# HARLOTTE SUN SPALDING

#### XFL TO RETURN IN 2020

The XFL is set for a surprising second life under WWE leader Vince McMahon, who said the league will launch with eight teams, 40-man active rosters and a 10-week regular-season schedule which could begin in late January. See Sports



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**By GARY ROBERTS** STAFF WRITER

MURDOCK — Sunseeker Florida, the same company behind the planned waterfront resort in Charlotte Harbor, is seeking to purchase more land for projects on the east side of U.S. 41.

Sunseeker wants to buy 3.6 acres — located at 5000 and 5054 Tamiami Trail, adjacent to Melbourne Street and Live Oak Point Park — from the county.

With the Jan. 17 non-binding letter of intent, Sunseeker Florida, Inc. delivers a 30-day public notice to acquire the land in conjunction with Sunseeker's larger development on the other side of U.S. 41, also in the Charlotte Harbor Community Redevelopment Area.

There is no purchase price for the land, although Sunseeker is planning about \$16 million in public improvements. The Charlotte Harbor CRA purchased the vacant property from WCU2 Holdings, LLC for \$4 million in December 2015.

"Payment would be in the form of infrastructure improvements

INCID

SUNSEEKER | 13

	— IN.	SIVE —	
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# **Restaurant, community center proposed for Gilchrist Park**

**By JONATHAN SCHOLLES** STAFF WRITER

PUNTA GORDA -Developer Chris Evans grew up on Chasteen Street in downtown Punta Gorda, and would often climb on an oversized tree at Gilchrist Park when he was young.

As an adult, Evans — the visionary behind the popular Laishley Crab House — saw the park as an economic engine and way to enhance the quality of life for city residents.

Evans and his partners are proposing to develop a 9,500-square-foot, 250-seat waterfront restaurant and

2,000-square-foot community center at Gilchrist Park in the location currently occupied by Bayfront Center YMCA and an adjacent basketball court.

The proposed restaurant — a single-story structure infused with the Old Florida flavor of nearby homes on West Retta Esplanade — would be named Rumrunners. It's projected to employ about 140 people, boost a sluggish commercial tax base and offer farm-to-table cuisine with fresh fish and pasta dishes.

#### The nuts and bolts

The move would create a community campus, including the existing Harborwalk, pickleball and tennis courts and facilities for area musicians, along West Retta Esplanade. The YMCA's lease with the city expires in April, opening the door for a new private-public partnership.

A preliminary budget for both projects is estimated at \$5 million, Evans said.

"It's not only about bringing a waterfront farm-totable concept that's executed from a hospitality mindset and genuinely caring about your guests, but also the community center and the philanthropic element are huge," Evans said.

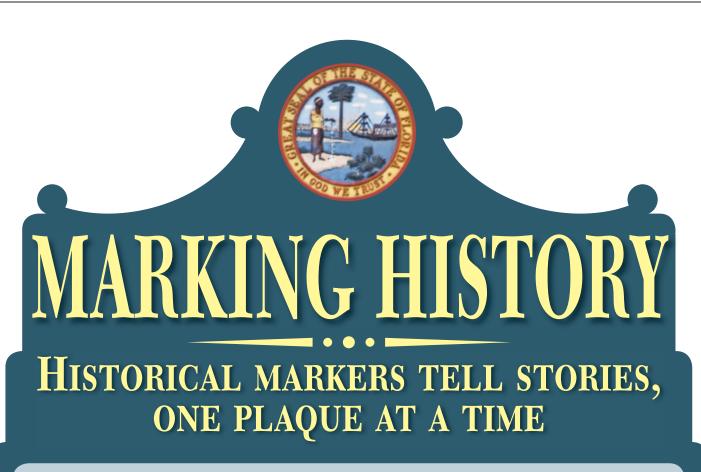
"Our goal is to enhance

the quality of life for the citizens and visitors of Punta Gorda. ... Great restaurants build great communities. And Punta Gorda has always had a great restaurant focus downtown," he added, noting the current waterfront market needs injected with new energy.

Keith Meyer, a classically trained chef who would head up Rumrunner's menu, said, "I've only dealt with fresh products, whether it's making a sandwich or a 5-star meal...

"We're not just saying we're going to put in a

#### **GILCHRIST** | 13





OUR TOWN: Classifieds ......6-13 Local News.....1-5

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CHARLIE SAYS .... Sign . . . sign . . . everywhere there is a sian . . .





#### **By CHRIS PORTER, ENGLEWOOD EDITOR**

ome are tucked away in corners of streets few ever visit. Others are in plain sight, but you speed past and never even notice them.

Still others are discovered, touched, and photographed regularly by people from all over the world who pause to read their stories and contemplate their significance on the changing world around us. Historical markers are everywhere, if you look for them.

Charlotte and Sarasota counties and the state have erected dozens of these markers to call attention to important places, events or people of Florida's history. They stand as silent sentinels, holding the line on a past that too easily slips away.

Some commemorate nearly forgotten places, like the old railroad town of McCall, which is a challenge to visualize at the busy intersection of State Road 776 and Gasparilla Road near Englewood. Or the colony of Hickory Bluff, where retired Civil War soldiers chose to make their retirement home in a quiet corner of Charlotte Harbor.

See HISTORICAL MARKERS page 4

# **GOOD MORNING** What to do when you don't get what you pay for



David MORRIS COLUMNIST

ichard Eaton paid for something he never got, but can't get his money back. The 84-year-old prepaid Flyride Limousine Service \$60 in October for a reservation in 11 days going from Southwest Florida International Airport in Fort Myers to his home in Arcadia. But three days later, he said a company rep called to inform him there was no driver available for that date and destination. Eaton was forced to make other arrangements. He assumed the

\$60 would be refunded back to his account. But, despite more than five calls to Flyride over the last three months, he has yet to see the credit, being told the request has to be approved by the "home office."

So, I found the company's home office in Sebastian, Florida, just north of Vero Beach. Operations manager Calvin Cambridge told me Flyride reservations require a nonrefundable prepayment. If a reservation is canceled, the money remains as a credit for future use.

Cambridge explained the policy is disclosed in online confirmations but not on the phone.

However, Cambridge admitted there was no record that the company — not Eaton — had canceled the reservation.

"No one took proper notes," he said. Cambridge immediately processed the refund and called Eaton to apologize.

While Eaton is grateful to have his money back, he should consider himself lucky.

Why? He used a debit card

instead of a credit card.

"If you run into problems with a debit card purchase, you might wish you'd used credit," cautions creditcards.com. "You'd have better consumer protections and would be able to keep the money you spent in your bank account while hashing out problems with the seller."

That's because federal law allows you to dispute certain types of credit card charges while the

# Sarasota County reduces parking requirements Could help create more affordable housing

#### **By WARREN RICHARDSON** SUN CORRESPONDENT

SARASOTA — It's just one small step, as noted by several Sarasota County commissioners, but it could pave the way for developers to increase the stock of affordable housing units in the county.

Last week, commissioners unanimously approved an amendment to the county's zoning ordinance to require only one parking space for homes or multi-family units of 900 square feet or less, a size normally customarily identified as affordable or workforce housing.

Clearly apparent early in the discussion that commissioners would support the change, the board's debate centered on the size of the units affected by the change.

The original staff proposal made the provision applicable to units of 750 square feet of less.

Two members of the group Sarasota United for Responsibility and Equity who spoke during the public hearing convinced commissioners to make the change to the original staff proposal.

Andrea Reiter and Robert Kirkpatrick both said families of four needed more space than 750 square feet and urged commissioners to allow one vehicle for 950 square feet.

Praising staff for "... moving at light speed ... " to bring the amendment to the board, Commissioner Alan Maio said he had used 900 square feet in earlier discussions about potential changes to open opportunities for developers.

**Commissioners Charles** Hines and Paul Caragiulo quickly jumped on board with Maio's suggestion.

**Only Commission** Chairwoman Nancy Detert expressed qualms at increasing the square footage, wondering if

increasing the square footage to 900 square feet would defeat the purpose of the amendment since developers have said it costs more to build bigger units.

But Matt Osterhoudt, the county's director of Planning and **Development Services**, said the intent of the amendment was to provide flexibility to developers. In addition, he added, developers also had the ability to propose an alternative parking agreement which staff could review for compliance.

Throughout their discussions over the

past year about the lack of affordable housing, commissioners have pointed to several areas of the zoning code that inhibit development of these units, parking being one of them.

Currently, the county's zoning ordinance requires two parking spaces for a single-family residence or a multifamily development with more than one bedroom. Stakeholders who responded to outreach by the county indicated that requiring more parking spaces only increases the overall costs of development. These costs, the

stakeholders said, are driven by parking ratios, the cost per parking space, and the cost of land used up for parking.

"This is the first leg of addressing affordable housing," Maio said.

Still to come are changes to impact, mobility, and capacity fees the county charges. Reducing these charges can also impact decisions by developers considering whether to build smaller units.

"We're making progress," Hines said at the conclusion of the discussion.

Email: jondaltonwr@gmail.com

# Lakewatch keeps an eye on Rotonda canals

#### **By STEVE REILLY**

STAFF WRITER

ROTONDA WEST — The Rotonda West Association is holding the water quality of its canal system in check.

"The canals are holding their own. They are doing well," said Dan Willis, research coordinator for Florida Lakewatch, a University of Floridabased program. He updated Rotonda West residents Wednesday on the water quality of its 28-mile canal system.

Lakewatch assists volunteers, like those in Rotonda West, with monitoring of water quality for more than 600 lakes and ponds, 100 rivers and 100 saltwater water bodies throughout the state.

Locally, Lakewatch also assists the Lemon Bay Conservancy with water monitoring of the ponds on the conservancy's Wildflower Preserve.

Rotonda West practices keep the canal system from becoming an "impaired waterway," overloaded with nitrogen, phosphorus and other pollutants, Willis suggested.

The association does employ limited use of herbicides to cut back on aquatic vegetation growth.

However, through its contractor FloridaAquatics, the association harvests aquatic vegetation rather than killing the vegetation with herbicides and letting the dying vegetation sink and rot on the bottom of canals.

The canals have also been stocked with sterile grass carp, a fish species with a voracious appetite for vegetation.

The association,



especially through its aquatics committee, promotes environmental education, such as encouraging residents

to cut down the use of fertilizers by using canal water to irrigate lawns.

"We have a lot of new construction going on and are concerned about fertilizer runoff," said John House, a member of the aquatics committee.

As far as Rotonda West's canal management, he said, "We know it's working because we've been keeping the vegetation in check.'

Willis recognized House's commitment to Rotonda's monitoring program and work

SUN PHOTO BY STEVE REILLY

Lakewatch coordinator Dan Willis presents Rotonda West resident John House with a commemorative paddle. Lakewatch normally awards the paddle to those who volunteer with water monitoring programs for 15 years. House, a member of Rotonda's aquatic committee, has helped to coordinate Rotonda West's monitoring water quality in its canal system.

with Lakewatch. House was awarded with a commemorative paddle that Lakewatch usually awards to those who volunteer for 15 years.

The Rotonda West Association hopes more people will sign up as volunteers. For information, call 941-697-6788.

Anyone interested in establishing a Lakewatch water monitoring program can call 1-800-525-3928 or visit lakewatch.ifas.ufl.edu.

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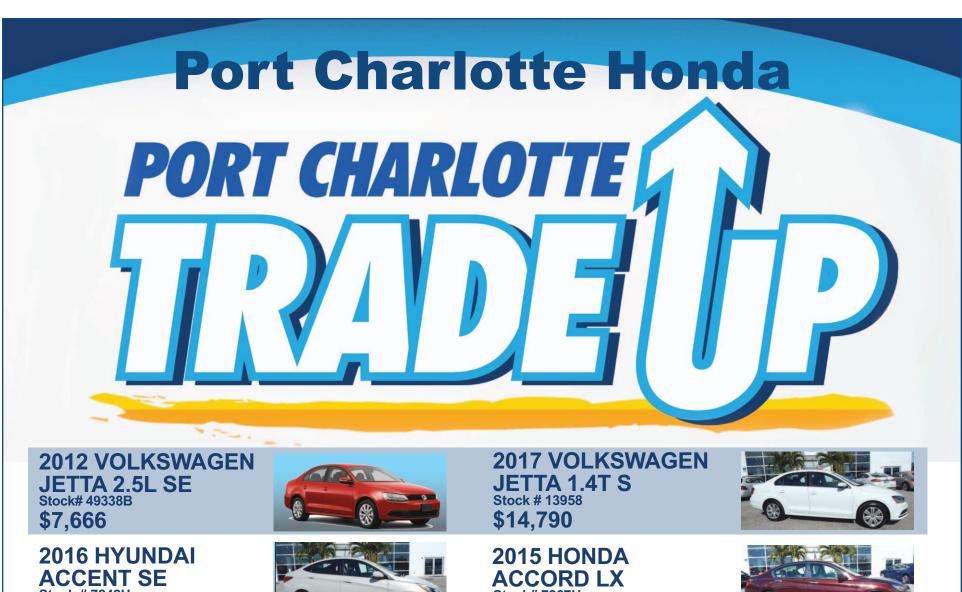
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FROM PAGE ONE



 Charlotte County Courthouse On Taylor Road in downtown Punta Gorda Church Street, Charlotte Harbor

Charlotte Harbor Cemetery

the two state markers in Punta Gorda's Ponce de Leon Park. One memorializes the famous Spanish explorer who notoriously sought the Fountain of Youth, while the other tells a bit about the life of Columbus McLeod, a state warden who was hired to protect wading birds from plume poachers. Both were killed for their respective causes.

Other markers highlight famous

and not-so-famous people, like

The Florida and the county governments have strict criteria for placing a historic marker, and it's not an easy or inexpensive task. Each marker was sponsored by an organization whose members thought enough of the subject to initiate the bureaucratic task of getting a marker approved.

So if you have a few minutes, you may want to slow down and see what these markers have to say.

 Buchan Airport and Tamiami Trail On Old Englewood Road at the Buchan Airport, Englewood

 Buchans Landing - Hub of Englewood W. Dearborn Street and Old Englewood Road, Englewood

 Green Street Church and Museum On West Green Street between Magnolia Avenue and Winson Avenue, Englewood

 Lemon Bay Cemetery South Indiana Avenue. (route 776), Englewood

 Lemon Bay Woman's Club 51 N. Maple Street, Englewood

 Little Salt Spring West Price Boulevard at Hyder Terrace, North Port

 Prehistoric Man Lived Here / Spring Was Once A Cave San Servando Avenue, North Port

 Placida Bunk House Along the Cape Haze Pioneer Trail

 Howard Homestead/Solana Plat Howard Street at its intersection with Shore Dr., Punta Gorda

 Bass Biological Labs/Cookie House Cedar Point Environmental Park Englewood

 Site of Hotel Punta Gorda On West Marion Avenue near Taylor Street

 First Punta Gorda Bank The corner of Marion Avenue and Cross Street

 First Punta Gorda Home Site In Gilchrist Park, Punta Gorda

 Trinity United Methodist Church Parmely Street, Charlotte Harbor

 Hickory Bluff Pioneers Chester Roberts Park, Charlotte Harbor

 Indian Spring Cemetery 5400 Indian Springs Road, Punta Gorda

 Myakka River Civil War Skirmish Randy Spence Park in El Jobean

• Lt. Carl A. Bailey Cemetery Scott Avenue, Punta Gorda

 Southland Trail Cemetery McClellan Avenue, Port Charlotte

 Hickory Bluff Cemetery Rowland Drive, Punta Gorda

 Town of McCall State Road 776 and Gasparilla Road

 Punta Gorda Army Airfield Airport Road, Punta Gorda, FL

### **FLORIDA STATE HISTORICAL MARKERS**

The state of Florida has six State Historical Markers in Charlotte County, all in Punta Gorda. Here are the locations and purpose of each:

#### • Hector House Plaza: The Founding of Punta Gorda 223 Taylor St., Punta Gorda

A group of 34 — tenants, merchants and workers, some white and some black, from the Town of Trabue met — voted on and signed the city's incorporation papers on a pool table on the second floor of Tom Hector's drug store and billiard hall on Dec. 4, 1887. Town founder Col. Isaac Trabue was barred from the meeting. The documents were filed at Pine Level (near Arcadia), the county seat, three days later.

#### Charlotte High School 1250 Cooper St.

Originally named the Punta Gorda High School, this building was the first dedicated high school for the newly created Charlotte County (1921). Construction began in 1926 in response to student overcrowding caused by rapid development after the first bridge was built across Charlotte Harbor. CHS survived multiple hurricanes over time, but was significantly damaged by Hurricane Charley on Aug. 13, 2004. The school was re-opened on April 2, 2009.

#### Albert W. Gilchrist, 326 W. Marion Ave., outside City Hall

A founder of Punta Gorda, Gilchrist served as a member of the Florida House of Representatives in 1893, 1895, 1903 and was House Speaker in 1905, and served as Governor 1909-1913. He was noted for rugged honesty, good humor and concern for others. Gilchrist County was named for him.

#### City of Punta Gorda 326 W. Marion Ave. on wall of City Hall

Spanish fishermen from Cuba first gave the name Punta Gorda to this area in early 1800s for the broad point of land that juts out into Charlotte Harbor. The city was originally platted as "Trabue" by Isaac H. Trabue in 1885. Punta

Gorda came into being when a group of men met at the Hector House and voted to incorporate. (See Hector House listing.)

#### Columbus G. McLeod, **Protector of Plumed Birds** 3400 Ponce De Leon Parkway

Columbus G. McLeod (1848-1908) gave his life trying to protect Florida's wading birds from plume hunters, who decimated populations of the birds to sell to ladies' hat makers in the 1800s. McLeod of Placida was one of two wardens hired by the Audubon Society and deputized by the state of Florida. Both were murdered by plume poachers. Their deaths sparked a national campaign against the wearing of feathers, and shifted public sentiment toward stronger enforcement of wildlife protection laws.

#### Ponce de Leon at Charlotte Harbor 400 Ponce De Leon Parkway

On his first voyage to Florida in 1513, Juan Ponce de Leon spent several weeks around Charlotte Harbor. When attacked by Indians he returned to Puerto Rico. In 1521, Ponce de Leon, with two shiploads of colonists, returned to Charlotte Harbor. The colony lasted five months before it collapsed due to illness and Indian hostility. Ponce de Leon was wounded by a poison arrow in his backside and died in Cuba.

#### Punta Gorda Railroad Depot **1009 Taylor Road**

The Punta Gorda depot, planned in 1928, is the only remaining one of this style built by the Atlantic Coast Line Railroad. It was placed on the National Register of Historic Places in 1990. After falling into disrepair, it was restored by volunteers in 1998 and again after sustaining damage in 2004 from Hurricane Charley.

#### Southernmost Railroad Terminal Marion Way behind Punta Gorda Yacht Club

In 1887, the southernmost railroad tracks in the U.S. Florida Southern Railway's narrow-gauge system ran out on a 4,000 foot "Long Dock," where connections were made with New Orleans, Key West and Havana steamers. Sailing schooners and paddle wheelers were a common sight.

# **Counties wrap up Irma debris pickup**

#### **By ANDREA PRAEGITZER** STAFF WRITER

More than four months after Hurricane Irma left thousands of debris piles in its wake throughout the area, officials in Sarasota and Charlotte counties have announced they've removed it all.

The last dedicated round to pick up Irma debris happened a week ago in Charlotte County.

In Sarasota County, the last pick-up was also last week.

Irma raged through the area Sept. 10.

"The final pass began in late November, and although the majority of debris was collected by early December, the final tree stump was collected during the week of Jan.15," said Sarasota County spokesperson Jason Bartolone.

As far as final numbers, a total of 298,620 cubic yards of debris was collected throughout Sarasota County.

For context, according to the county, that's more than three times as large as Walt Disney



SUN FILE PHOTO BY SCOTT LAWSON

Debris from Hurricane Irma lines up Myakka Drive in North Port.

World's Spaceship Earth — which is the iconic structure in the heart of EPCOT in Orlando.

Vegetative storm debris was mulched and taken to Central County Solid Waste Disposal Complex landfill in Nokomis, according to information from Sarasota County's Web site.

In Charlotte County, some of the debris went to a landfill and some was burned.

According to numbers provided by Charlotte County, 9,035 tons went to the landfill. A fully grown polar bear weighs about a ton for comparison, according to reference.com

Also in Charlotte County, 36,126 cubic yards of debris was handled by an incendiary company.

"This decision improved efficiency by reducing the drive time the trucks had to make from West County to the landfill," said Charlotte **County Public Works** spokesperson Tracy Doherty.

Neither county could say how much it cost. "At this time, we

cannot provide a total number of hours spent on debris clearing," said Doherty. "The consultant is still working on the FEMA reconciliation." Bartolone said

Sarasota County also

didn't have the final tally on staff hours or cost. **"FEMA continues** 

to work with Sarasota County on the reimbursement process, which will be ongoing throughout the winter and into the spring," said Bartolone.

If any residents missed the Irma Debris pickup they may follow pickup guidelines for their area, according to both counties.

Residents living within city limits of Sarasota, North Port, Venice or the Town of Longboat Key, had to contact their city for storm debris collection, according to Sarasota County.

In North Port, for example, the city was in charge of storm debris within city limits. It contracted out the debris collection but city crews assisted, said Michael Fear, North Port community outreach coordinator.

Debris piles were a common site in Sarasota and Charlotte counties following Irma.

Fear said the removal will cost about \$650,000 to \$700,000, and 51,471 cubic yards was collected.

Punta Gorda staff and contracted workers also collected the storm

#### FOR MORE INFORMATION:

Details on pickup guidelines Charlotte County: http://bit.ly/2Dxjk4c Sarasota County: http://bit.ly/2E6Sugh

debris in city limits there. The cleanup finished on Oct. 16, with 1,285 tons of debris collected, said Punta Gorda Spokesperson Lucia Ross.

SUN FILE PHOTO BY ELAINE ALLEN-EMRICH

The total cost was approximately \$260,000, and it is expected that FEMA will cover 90 percent, said Ross.

**Charlotte County** Public Works' storm debris removal web site is scheduled to be deactivated on Monday. Email: Apraegitzer@sun-herald.com

# Work begins to repair Punta Gorda seawalls

#### **By JONATHAN SCHOLLES** STAFF WRITER

PUNTA GORDA -Less than a month after Punta Gorda City Council awarded agreements to three marine contractors, work has begun to repair the catastrophic erosion-related seawall failure caused by Hurricane Irma.

Irma caused severe erosion four months ago, delivering a critical blow to the city's intricate canal system. Punta Gorda

Isles suffered 15 miles of seawall failure, while Burnt Store Isles noticed three-fourths of a mile destruction. A total of 925 parcels were impacted.

Work to repair the seawalls has started and is being performed by: Punta Gorda-based Marine Contracting Group, Sarasota's Duncan Seawall, Dock and Boatlift, and Shoreline Foundation, Inc., which is located in Broward County. Efforts have been divided into six zones based on

need — all of which are in PGI.

Projects in BSI can then be segmented into multiple zones, giving smaller marine contractors the chance to bid the project.

The contracts total \$32.8 million and are projected to be 75 percent funded by FEMA, according to a staff report. Punta Gorda and the state will split the remaining costs at 12.5 percent — or \$4.1 million — apiece.

Email: jscholles@sun-herald.com



SUN PHOTO BY JONATHAN SCHOLLES

A crew from Marine Contracting Group (MCG) works to install new seawalls and seawall caps on Lucia Drive in northeast Punta Gorda Isles Monday. Hurricane Irma thumped Punta Gorda's canal system, causing widespread erosion and catasprophic seawall damage.

# Pit bulls attack Port Charlotte man

#### **By ANNE EASKER** STAFF WRITER

A Port Charlotte man is recovering from an attack by five pit bulls Monday afternoon.

James Truckenford said he was inside his home on Easy Street when he heard his own, smaller dogs go running to the gate barking. Five pit bulls were there, and the dogs climbed over his four-foot-high backyard fence. Truckenford tried to shoo the pit bulls away from his dogs, but three of them viciously attacked him, he said.

"They were going to kill me," he said. "I know it for a fact, and my dogs, too."

The two pit bulls who weren't attacking Truckenford had his poodle and Shih Tzu on the ground, with their mouths on the smaller dogs. Luckily, the dogs were uninjured during the attack, Truckenford said,



#### PHOTO PROVIDED

#### James Truckenford had several bite marks from the pit bull attack Monday.

but he did not fare as well.

"I have got marks up my legs, my chest, on my ribcage," Truckenford said. "It's just all over."

Truckenford was saved by his neighbor who came over with a machete, hitting two of the dogs to make them run away. Truckenford was able to gather his dogs and run back inside, where he

called 911 and was soon transported by ambulance to the Fawcett Memorial Hospital. He was there about three hours.

"From what the doctors said, when you have big dog bites, there was actually muscle hanging out of my right thigh," he said.

Only one stitch was put in the biggest bite, because the bites need to drain, Truckenford said. He was instructed to watch the wounds closely for any signs of infection. It wasn't until he was leaving the emergency room Truckenford realized his shirt was shredded from the armpit all the way down. He believes the dogs were going for his throat.

"In my belief, there's someone who owns these dogs, and they got out loose and were on the hunt," he said. "I think these dogs are being trained to do this, like for fighting. People do that

with dogs, with pit bulls especially."

**Charlotte County Animal** Control Director Brian Jones said the department is still looking for the dogs by canvassing the area as well as searching the database to see if any similar complaints were filed in a quarter-mile radius in the last year. Jones said it's not uncommon to get reports of aggressive dogs in the area, but it is uncommon to hear of a pack causing major injury to an individual.

"You don't typically hear about five dogs being loose with a pack mentality and being very aggressive," he said. "It's just not a common call."

If and when the dogs are located, Jones said the owner will be held accountable, facing fines for violating county ordinances related to aggressive dogs. An uncontrolled animal who caused injury results in a \$530 fine to the owner.

To ensure it doesn't happen again, the dogs could also be classified as dangerous animals. In Charlotte County, dangerous animals are required to be in an escape-proof enclosure at all times or under the care of a responsible person. They must wear muzzles anytime they are off the property, and a sign must be posted in the front of that property warning about the dog. The dog's picture would also be posted on Animal Control's website so people are aware of its presence.

If the owners do not comply, Animal Control could petition the court for custody of the animals and take them away from the owners.

Jones said there's currently a lot of unknowns about these specific pit bulls, but those are some

possible outcomes. "They probably live within a quarter-mile radius from where they were," Jones said. "We will continue to work on this until further notice. We're really hoping someone with information out there will share that information with us."

He encouraged dog owners to carry protection such as pepper spray or an airhorn when walking their own dog. If they know there is an aggressive dog in the neighborhood, they may want to change their walking route, he said. He also stressed that aggressive dogs should be reported to Animal Control as soon as possible.

"It's better to be proactive than reactive in these situations for sure," he said. Anyone with information on the pit bulls can contact Animal Control at 941-833-5690.

Email: aeasker@sun-herald.com

# A chance of thunderstorms forecast for Sunday

#### **By DANIEL SUTPHIN**

STAFF WRITER

Area residents should plan any outdoor activities for today and Saturday. While temperatures are expected to warm up slightly, rain with a chance of thunder is being forecast for Sunday, according to the National Weather Service.

"The general picture we have is that we have high pressure to the north of Florida that is keeping

east winds in place through Saturday," said Meteorologist Tyler Fleming.

The wind will be active this weekend, with gusts as high as 26 mph especially close to the coastline.

On Sunday, a low pressure development is forecast to happen over the gulf, moving into the northeast of the state and into northern Florida. This development should bring a chance of rain and, potentially, thunder.

"There is a 60 to

70 percent chance of rain possible (for Sunday) and a slight chance of thunder. Other than that it will be a dry Friday and Saturday," said Fleming.

Low temperatures for Friday morning are forecast to be in the low 50s, with highs in the mid 70s. Saturday's temperatures are expected to rise slightly from that of Friday's with morning lows in the upper 50s and afternoon highs in the upper 70s.

Sunday morning is

forecast to be the warmest day of the weekend. Low temperatures are expected to be in the low 60s with highs in the upper 70s.

Chance of rain and thunder should lead into Monday morning with cloudy skies expected in the a.m. Low temperatures are forecast to be around 52 degrees. Afternoon highs are expected to be in the mid 70s with clear skies and the sun shining through the day.

Email: dsutphin@sun-herald.com

**OBITUARIES** 

No deaths were reported on Thursday in Port Charlotte, Englewood, North Port or in DeSoto County.

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# **Sarasota County Fire Fest returns to region**

STAFF REPORT

VENICE — The T. Mabry Carlton Jr. Memorial Reserve will again be the site of the Sarasota County Fire Fest, set for Saturday.

The event runs from 10 a.m.-2 p.m. and "seeks to educate and inform the public about the importance of fire to the ecosystem. Sarasota County Parks, Recreation and Natural Resources, along with Emergency Services, will demonstrate the process of why the county schedules prescribed burns, why it's beneficial to native habitats and wildlife and how the

county manages fire," according to a news release from the county.

A prescribed burn will be demonstrated and there will be games, exhibitors, nature walks, demonstrations with a helicopter, and food and refreshments.

"Fire Fest supports that commitment by demonstrating the value of prescribed burns in protecting public lands and surrounding communities," the release stated.

The park is located at 1800 Mabry Carlton Parkway, Venice. For more information,

call 941-861-5000 or visit www.scgov.net.



A helicopter demonstrates the use of a Bambi Bucket at last year's Sarasota County Fire Fest. Bambi Buckets are used to fight wildfires.



SUN FILE PHOTOS

The crowd watches as the burn team pulls off a precision controlled burn at the 2017 Fire Fest at T. Mabry Carlton Reserve.

# North Port High School gains career center career fair, among other

#### **By ALEXANDRA HERRERA** STAFF WRITER

SARASOTA — The Sarasota County School Board voted unanimously Tuesday to open a career center at North Port High School.

The partnership between Sarasota County Schools and The Education Foundation of Sarasota County would help students define plans for life after high school and college.

**Executive Director** for High Schools Steve Cantees said it is about students being college and career ready. The center would serve students by helping them find out more about colleges and technical education, help with SAT and ACT testing and coordinate an annual

services. "I think North Port High

School really needs this, and the students really need (it)," Vice Chair Jane Goodwin said.

She expressed excitement over the opening of the new center, as did board member Shirley Brown.

"It's just knowing what is out there, and it's knowing they can see beyond where they are," Brown said.

**Education Foundation** President Jennifer Vigne said opening the center was about taking stock in the students as well as making sure they are college- and career-ready.

In other business, the board also approved a memorandum of understanding between SKY Academy Englewood and the School Board. In

Have a sports event planned? Send us the info at sports@sun-herald.com and we'll list it in our community calendar.



who attend SKY. SKY Academy Englewood is a middle school on the Sarasota County side serving 227 students, with 169 from Sarasota County. It's the only Sarasota County middle school in Englewood.

The motion passed unanimously.

The board also approved updates to Policy 2.95 the district's wellness plan for students. The policy included changes to the language and was passed unanimously. During the

Superintendent's Report, Bowden had Rodney Davidson, information



services manager for data and analysis reporting, speak about the fulltime enrollment audit performed.

Davidson said six auditors worked between July and October of 2017 at 15 schools, three of which were charter schools. Six of the schools were perfect, which included one charter and two of the virtual programs. School Board Chair

Bridget Ziegler said Davidson's report shows an improvement from last year, and she wanted to make sure that the district kept improving.

The meeting wrapped up with the board discussing the bus driver negotiations. Like the teachers union, the transportation union is in negotiations for its pay schedule.

The discussion came after bus driver Michelle Stebbins addressed the board. Stebbins asked them to look over the pay

schedule for the drivers. Stebbins' plea comes two weeks after the teacher's union set up a picket at the Landings administrative complex, asking for better wages for senior teachers. The board discussed the drivers and what would happen with the agreement going forward.

According to Bowden, one of the goals following the bargaining was to have a job study of the driver and attendant positions conducted. Bowden said it was a multi-prong approach.

Robinson said he wanted to hear it from the horse's mouth and wanted to sit down with the union.

"I want them sitting at a panel and (hear) what they want to improve," Robinson said.

Both Brown and Bowden agreed, and said sooner was better. No other plans were discussed about the drivers or when the board would meet with them.

The Sarasota County School Board will meet for its monthly board meeting at 6:30 p.m. Feb. 6 in The Board Chambers, 1980 Landings Boulevard, Sarasota. Meetings are broadcast live on The Education Channel, Comcast channel 20 or Frontier channel 33, meetings are also streamed live on the district website www. sarasotacountyschools. net.

Email: aherrera@sun-herald.com

## North Port commissioners wait another week for some items

#### **By LAUREN COFFEY**

STAFF WRITER NORTH PORT --- While the City Commission agenda was chock-full of important items, many of them had to be pushed off until its next meeting due to the late time.

As the regular commis-

some of the larger items would need more time for discussion.

Discussing the use of meeting rooms in City Hall; parking lot improvements at the skate park; Blue Ridge Park and the North Port aquatic center; the annual performance evaluation of

pushed to its Feb. 1 recognition meeting.

The meeting was slated to begin at 6 p.m. but the commissioners directed staff to begin the continued items at an earlier time before the recognition meeting.

All meetings can be viewed online at cityofnorthport.legistar.com/ Calendar.aspx.

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sion meeting stretched past 10 p.m. on Tuesday, Mayor Vanessa Carusone stated

the deputy city clerk and providing a text archiving system to the city were all

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# **Englewood Bank & Trust Invitational Art Festival this weekend**

STAFF REPORT

ENGLEWOOD — The 31st Annual Englewood Bank & Trust Invitational Art Festival returns from 10 a.m. to 5 p.m. Saturday and Sunday, once again on the grounds of Englewood Bank & Trust's main branch, 1111 S. McCall Road, Englewood. Sixty of the nation's

top award-winning fine artists and craftsmen will be featured in this small, high-quality boutique-style art show, and every media will be represented, said artist Carroll Swayze,

coordinator of the Art Festival.

"It's hard to believe that the show has been going on so long," said Swayze. "I remember when local artist James Sears started talking about putting it together with then-bank president Ferold Davis all those years ago.

"We had enough local artists to fill the show, but when Jim eventually passed the reigns to me, I realized it was time to bring in artists from across the country who were traveling to Florida for the winter show season."

This year's art festival

has everything from hand-made clothing to large original oil, acrylic and watercolor paintings, fine furniture, printmaking, jewelry, glassblowing, pottery, photography and sculpture. All artwork is handmade and resented by the artists, which makes the Art Festival very special and different from many other festivals, Swayze said.

Food and refreshments will be available on site, and parking is free. For directions and more information about the show, please call Swayze at 941-266-6434.



PHOTOS PROVIDED



Art by Ron LeMoine.



Art by Carroll Swayze.

### DAVID **FROM PAGE 1**

lender investigates the claim with the merchant. That law doesn't extend to debit cards.

The National Consumer Law Center explains such credit card disputes can include not receiving goods or getting the wrong goods, as well as failure to complete contracted services.

In addition, the NCLC explains payment can be stopped "if you have

or services you bought with the card and you first make a good faith effort to resolve the problem with the merchant directly." However, the charge must be greater than \$50 and purchased in your home state or within 100 miles of your mailing address.

Remember, using a debit card immediately pulls money directly out of your financial institution into the merchant's hands. While certain specifically-defined electronic fund transfer errors creditcards.com. "Then require investigation by financial institutions, about the quality of goods they don't include quality

Art by John Cheer.

disputes. But you've got nothing to lose in asking.

"It's still worth a call to the bank because they might be willing to let you dispute it, or might contact the company for you," advises NCLC's Lauren Saunders.

The important takeaway here?

"It is best to use a credit card when you make a big purchase, buy something online or do business with a new-to-you seller or service provider," advises any dispute you have is

losing precious checking account funds."

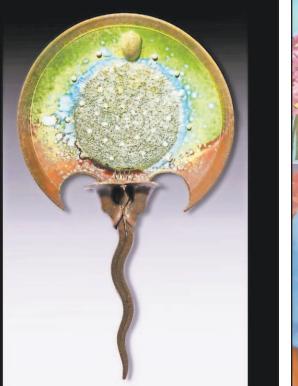
Find the NCLC's free informative brochure "Your Credit Card Rights" at www.consumerlaw.

org by clicking "For Consumers" and then "Consumer Education Brochures." David Morris is the Sun's consumer advocate.

Art by Bill Cantwell.

Contact him c/o the Sun, 23170 Harborview Road, Charlotte Harbor, FL 33980; email dmorris@ sun-herald.com; or leave a message at 941-206-1114.





Art by Geoff Coe.



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# **IEWPOINT**

Publisher — Glen Nickerson Executive editor — Jim Gouvellis Editorial page editor — Stephen Baumann Commentary Editor — John Hackworth

Email letters to letters@sun-herald.com

### OUR VIEW **Growing pains** on Englewood's Dearborn **Street**

**OUR POSITION:** A good kind of problem for Community Redevelopment Area.

l en years ago, who would have imagined excessive crowds would become a "problem" on Dearborn Street in **Englewood?** 

But that's exactly what has occurred recently, as the weekly Englewood Farmers Market and special events clog the main street that has been the focus of the Englewood Community Redevelopment Area for nearly two decades now.

At a recent meeting of the Englewood CRA Advisory Board, board member Todd Tracy questioned whether some events on and off Dearborn Street had grown too big for the village.

Tracy was referring to one event specifically: The New Year's Eve Lemon Drop and a carnival that attracted more than 1,000 people to Pioneer Park and Dearborn Street.

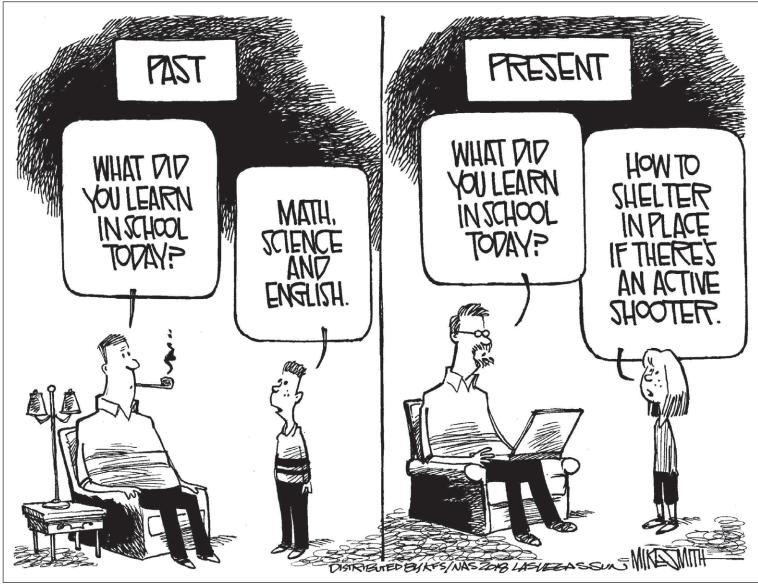
"It didn't have the small, artsy-family, warm, fuzzy feeling about it," Tracy said. "I think we did it too well."

Rarely is "too well" an issue. But Tracy is a longtime member of the advisory board with deep roots in Olde Englewood Village. His family real estate office is in town. He knows a lot of people, and had spoken to nearly two dozen locals who thought some events were too noisy and out of character with the neighborhood.

In this case, it may have been that the carnival, which took place on Dearborn Street and blocked a portion the street for a long weekend, was a bit much.

So it's something that should be considered, and we're sure it will be. Next year, organizers may think about moving this event to a spot farther from residential neighborhoods. Or scaling the carnival back and confining it to the park only.

On a broader note, "crowded"



### LETTERS TO THE EDITOR

#### **Comparing Trump**, **Churchill a laugh**

Editor:

I got a good laugh from a reader's letter in which he compared Don Trump (aka Captain Comb-over) to Winston Churchill. TV comic Mike Huckabee (father of presidential spokes-liar Sarah Sanders) beat him to the punch on that comparison, but that doesn't temper the hilarity of such a ridiculous notion.

Further, this same reader urged others not to be influenced by what's coming out of Hollywood. Interesting, in that he began his screed by citing his inspiration from having watched the film, "The Darkest Hour." I guess

a Congress and White House that is failing our country so badly. I am very much looking forward to 2018! Thank you for your service. **Rev. Michael Ford** 

Punta Gorda

#### More thought, oversight needed on spending

Editor:

Two recent stories, though not linked in the media, are most likely linked in the minds of locals. The first is the County Commission's concern about traffic congestion around the Charlotte Sports Park. The second is a House bill regarding transparency and oversight of publicly funded economic develop-

#### **Exercise caution** on the roads

Editor:

Almost every week the Sun reports a serious road accident. There are some simple things we can do to reduce the possibility of something horrible happening.

Pedestrians: If a sidewalk is not available, walk facing the oncoming traffic. That way, you can react if a vehicle does something unusual. In low visibility situations, wear bright (not just light) clothing and a headlamp (headlamps and safety vests are cheap insurance).

Bicyclists: Always wear a helmet and safety yellow clothing. Flashing front and rear lights are cheap insurance. Follow the laws for cycling, including hand signals. (Don't know them? Learn them.) Drivers: Use your directional signals. Turn it on at least 200 feet before the turn and use it before changing lanes. My spouse and I are amazed at how few cars in Florida use turn signals. Using directional signals means fewer surprises. You paid good money for the equipment. Using it may save you or someone else costly repairs or medical bills.

taxpayers money. According to the story, CAT working with a child for one year costs \$13,000, while institutionalizing that child for six months costs \$73,000.

CAT depends on funding from the Florida state Legislature, and signing by Gov. Scott. Legislators representing Charlotte County have sponsored bills requesting funds for CAT. Rep. Michael Grant sponsored HB 3585, and Sen. Denise Grimsley sponsored Local **Funding Initiative Request** 1370. The CAT program has a proven track record, and operates successfully in other counties.

I urge Sun readers to contact Rep. Grant and Sen. Grimsley show your support for their efforts to bring funding to such an important program.

is a good thing for the CRA. The Farmers Market attracts thousands of people each Thursday during the snowbird season. Ten years ago, who could have imagined?

Success has brought pressures at the market, too. Ŏne problem is that the original market on county property was joined in recent years by a second, similar market on a large, private lot across the street. Critical mass — Market Day in Englewood! - has created critical crowd-safety issues with shoppers tending to wander across the street from one market to the other.

Sarasota County officials tried to steer visitors through safe crossings, but that wasn't entirely successful. Recently, they put up traffic barricades blocking through-traffic. No surprise, this solution hasn't been fully embraced by businesses farther down the street.

Again, fine-tuning is in order. Nevertheless, it's an enviable "problem." Heartening for those who backed the creation of a redevelopment district many years ago. Long the goal of business owners who put up their money and worked to make this an attractive, viable boutique shopping district. The strategy, all along, was to attract visitors with events; presumably, people would like what they saw and return for shopping, lunch, dinner or drinks.

Beyond the weekly Farmers Market, there are other events filling the winter calendar at Pioneer Park. A circus performed last weekend. A Seafood and Music Festival is next up, followed by a Chili Cook-Off, the annual Cracker Fair and the annual Wine Walk. All keep the place active.

Undoubtedly, the CRA, merchants and neighborhood residents will smooth things out. Heal the growing pains. But, bottom line, growth is healthy.

we must rely on his wisdom in selecting what we should or shouldn't absorb from the silver screen.

Actually, if one were to take away Churchill's courage, resolve, military experience, sense of public service, articulation, honesty and moral rectitude, then perhaps a comparison between the two men could be made. Nah! Not even then.

> John R. Butler Port Charlotte

#### **Rooney:** Do your job for Americans

Editor:

Rep. Rooney, I'm writing to you as a U.S. Air Force veteran with 23 years of service. I think it is deplorable that the vote was not taken to continue funding salaries for active duty and retired veterans. I/we rely on that pay to support our families. We are not all wealthy like you and do not have resources to cover the span of time when the Congress twiddles its thumbs to decide just how partisan they can become.

I think it is unacceptable that Congress, meaning you, cannot stand up to a White House that has no vested interest in taking care of ordinary people. Please do your job! You were elected to care for all Americans. Please start doing that. You need not send me one of your "form letter" responses that justifies ment and tourism promotion.

Projects such as the Sports Park and fairgrounds across the street are purchased with taxpayer dollars. More often then not, there are tax and other incentives given to secure and retain sports teams. The same is true of enticing companies to locate in the county. The days where access to good roads, an educated workforce and affordable land were enough to bring in business are long gone. It is now the norm to sweeten the pot with a good chuck of taxpayer dollars. In an area with economic development councils, there is a middle man, if you will, who is charged with finding developers and greasing the wheels.

Oversight is essential. Local oversight would be nice. In the case of regional projects, it would be impossible. Tourism promotion oversight became a public concern when Visit Florida paid Pit Bull, a million dollars to promote tourism.

Now, back to the traffic on 776. Was this a situation that should have been anticipated? Will the new development in Murdock Village add to the problem? Has the increase in population put more cars on area roads? Yes. As we consider future development let's remember the lessons of some of our most predictable mistakes.

#### **Fred Kirby** Englewood

**Melvin Burrowes** Englewood

#### **Tell legislators** to support CAT

Editor:

I commend the Sun for the story about the troubled youth program "Community Action Team" run by Charlotte Behavioral Healthcare and the supportive editorial you published Jan 14. The story tells how this program helps prevent badly behaving teens from ending up in the courts jail, juvenile facilities, and/or dead.

CAT sends a team of professional, trained mentors to the child's home where the child and family learn how to overcome emotional and behavioral problems. Not only does the family life greatly improve, but many of the kids in the CAT program also show dramatic improvement in school. CAT saves

Leonard Guckenheimer Englewood

#### **True patriots stand** against tyranny

Editor:

What has happened to our country? Historically, we have always been on the right side of history by protecting ourselves and other countries from the evils of dictators. Not any more.

This president is moving towards becoming a dictator by attacking the press and our national security agencies, dismantling our government agencies and going against the will of the majority of the American people.

Instead of embracing our allies, he attacks them over his ego and turns around and embraces the leaders of emerging dictators from countries like Russia, the Philippines, Poland, China and Saudia Arabia. We are no longer even considered the leader of the free world.

When will we see the real darkness that has fallen over us and turn back towards the light? As we have witnessed the demonstrations that have taken place since this president's installation, the true American patriots are heeding the call to stand against this tyranny and injustice.

> John R. Munn Englewood

#### HOW TO SUBMIT A LETTER TO THE EDITOR

Letters are welcome on virtually any subject, but we do have some rules. Please keep them to less than 250 words. Letters will be edited to length as well as for grammar and spelling. All letters must be signed with full name — not initials. An address and telephone number must be included. The phone number and address are

not for publication, but must be provided. Due to the number of letters received, we are able to run only one letter per person per month. The Letters to the Editor section is designed as a

public forum for community discourse, and the opinions and statements made in letters are solely those of the

individual writers. The newspaper takes no responsibility for the content of these letters. Please send or bring correspondence to the *Sun*, Letters to the Editor, 23170 Harborview Road, Charlotte Harbor, FL 33980. Readers may email Letters to the Editor at letters@sun-herald.com. Further questions or information, call 941-681-3003.

# At this point, is it only a matter of time?

t was probably only a matter of time before some unbalanced person decided that he needed to take out a few members of the "fake news" media.

And it was inevitable that his actions — in this case, his threats --- would be placed at the feet of Donald Trump, who has spent a considerable amount of time and energy demonizing the media. If you're a disturbed 19-year-old, then maybe you hear a call to arms from the commander in chief.

Fortunately, Brandon Griesemer didn't hurt anyone, nor did he travel to CNN's Atlanta headquarters as he allegedly threatened to several times over the course of two days and 22 phone calls to the cable network earlier this month. FBI agents tracked Griesemer down in Novi, Michigan



 a Detroit suburb — and charged him with interstate communications with intent to extort, threaten or injure. He made an initial appearance in court on Jan. 19 and is currently free on a \$10,000 unsecured bond until his next hearing in February.

This arrangement would seem to suggest that Griesemer's alleged threats have been deemed unserious enough to warrant his release, but this is cold comfort to the many journalists who recently have felt that they have a target on their

backs. I'm not alone in having received death threats and other unpleasant suggestions when I've written critically of Trump. Whether this is at least partially Trump's fault is an interesting question without a convenient answer.

One can reasonably argue that Trump isn't to blame for what others do or say. On the other hand, one could also posit that when the president targets journalists or media institutions by name in his frequent "fake news" rants, he bears some responsibility for what happens as a result, assuming a direct connection can be made.

Trump has said, after all, that he prefers Twitter to reporters because he can talk directly to people. Tweeting for him is like whispering in someone's ear — a few million at a time. This false intimacy

can be almost like having a conversation, as I've heard many of his supporters say. Given this perception and the relative novelty of social media, is it time to expand the definition of conspiracy or to tweak laws against yelling-fire-in-a-crowdedtheater? When a pattern of incitement can be demonstrated, should the inciter be held accountable?

Excerpts from the calls, which were also laced with anti-Semitic and racist language, suggest a familiarity with the president's messaging:

"Fake news. I'm coming to gun you all down," the caller said. "F--- you, f---ing n----s.'

"I am on my way right now to gun the f---in' CNN cast down. F--- you."

"I'm coming for you CNN. I'm smarter than you. More powerful than you. I have more guns than you. More

manpower. Your cast is about to get gunned down in a matter of hours."

Not really so smart, it would appear - or armed. Griesemer's father told The Washington Post that neither he nor his son owns any guns.

As much as I'd like to impugn the president, a temptation he seems to enjoy nurturing, it's premature and probably dangerous to link his idiotic "fake news" diatribes with this man whose apparent unhinging could be attributable to any number of factors.

Who knows what thoughts the caller harbored or what rage simmered within? Is he a tortured soul, a bullied child, a friendless dreamer? Was he hoping to act on his rants, or was he exploring his capacity for vileness? Without a statement - or a manifesto, as these things tend to

go — it would be impossible to discern whether Trump's was the voice in his head.

There is surely no paucity of people who harbor an irrational hatred for the media. All journalists have heard from them, which is why our workplaces are fortresses and why we glance a third time over our shoulders before turning the corner toward home. Trump didn't create those people — or their distemper — but he did make a conscious decision to mine and legitimize their darkest inclinations in exchange for power.

This alone doesn't make him culpable if someone goes off the deep end, but it does make him a despicable human being, which is bad enough. In a president, it's unpardonable.

Kathleen Parker's email address is kathleenparker@washpost. com.

# Save us all from spring forward, fall back

**he ritual of spring** forward, fall back has always seemed stupid to me. Just settle on a single time schedule and stick with it — daylight saving, Eastern Standard, whatever.

The bouncing back and forth every few months is a pain in the neck, not to mention disorienting. You have to change all the clocks and watches in your house, car, and wherever. Schedules and sleep patterns get disrupted during the changeovers, and for what?

That's why I'm hopeful about a ploy from state Sen. Greg Steube to get Florida united under Eastern Standard Time, and then to obs daylight saving time all year. He attached an amendment to SB 585 to bring the western part of Florida, which is currently in the Central time zone, in line with the rest of the state. He is right about the confusion that can result from someone in Jacksonville trying to do business with someone in Pensacola, since the cities are in the same state but different time zones. We need a consistent way of telling the time. I know the arguments particularly the one that says school kids can have to wait in the dark for their morning bus. Objection noted. That's why I wouldn't raise a hissy fit if we just stuck with standard time. I'd prefer to stay under daylight saving, but it's no big deal either way. As with most things, there have been a lot of studies that reach contradictory conclusions about which time-keeping system is best. The website Smart Asset reported one study said daylight savings cost the nation \$1.7 billion annually, partly because we spend time doing things like changing clocks than instead of something more productive, like watching "Property Brothers" or something.



That's all accounting gobbledygook anyway. How about we make

the change just because it seems like the thing to do?

Danny McAuliffe reported for Florida Politics that Steube got the idea during a trip to his barber shop, which is where all great ideas are hatched. Patrons talked about how changing back and forth betwee time standards messes with school kids. Well, it can be confusing. I'll also admit that those first few days when we "fall back" and it gets dark around 5 p.m. are really depressing. That's not we need in the Sunshine State. If this gets past the Legislature, it will take an act of Congress to make the change official. Could be a problem, since Congress doesn't ever seem to figuratively know the time of the day, let alone how to come together and pass a common-sense change. We can hope though. In the meantime, set your alarms for March 11. That's when daylight saving time begins again. Spring forward. With any luck, maybe we won't have to fall back again.

# Kingsway Elementary students are proud to lead

he Kingsway **Elementary School** Cougars are off to a strong start as the new year and the second half of the school year have begun. We are welcoming the new, enhancing the old, and leading the way with district wide academic initiatives.

After spending six years as the assistant principal of Kingsway Elementary, I am honored to be its principal. I am thrilled to continue with the Kingsway traditions, while working to keep our school culturally relevant and supporting our students' progress towards academic success.

The Kingsway family was sad to see Mr. Rogala retire, but is overjoyed to welcome the newest

#### **Carole Johnston School Notes**

challenge of providing appropriate programming for our special needs students.

Kingsway students are ROCKIN' this school year as upstanding citizens. We are so pleased to share that the number of necessary disciplinary actions has substantially decreased since we began using LiveSchool as a way to track and communicate student behaviors to families. Students campus-wide are earning LiveSchool Points. In fact, we are having a friendly competition amongst grade levels through Feb. 9. Students will earn House members of our CORE Points for their teams by team. Natasha Moradian, displaying appropriate assistant principal; and and on-task behaviors in Darlene Marsh, ESE their classrooms. They liaison; recently joined can also earn points the Kingsway team. Ms. by attending Family Moradian has been a **Reading Experience book** part of Charlotte County checkout on Wednesday Public Schools for the mornings, having a parpast seven years, and ent attend our monthly says, "I feel like I am SAC/PTO meetings, and home at Kingsway. I have by earning the Golden a passion for meeting the Spatula for good behavneeds, and the inclusion ior during lunchtime. of ESE students, and I know I have been placed where I can make the greatest difference in our Ms. Marsh came to us from Deep Creek Elementary School, Shop Charlotte where she has spent the last 15 years in various roles. Most recently, Where Shopping Makes Cents she worked as an ESE inclusion teacher there. She is excited to meet the Charlotte Hearing Center, Inc. Bethany L Walden Au.D. Board Certified Doctor of Audiology Hearing **Evaluations** &

The winning team will earn an extra 30-minute recess monitored by our CORE team (This also means teachers will have an extra 30-minute break). It is a win-win for everyone.

Our Kingsway Thinking Maps team is leading the way in this district-wide academic initiative. What are Thinking Maps? They are a set of pre-writing tools used to organize text evidence, student opinions and define the purpose of student writing.

A team of third and fourth grade students meets monthly to review and discuss strengths and weaknesses in exemplary maps submitted by students from all grade levels. This team is comprised of students who represent Kingsway's general education and special education populations. Student team members use critical-thinking skills to assess multiple thinking maps, and give both

positive and corrective feedback to their peers. Fifth grade students that served on the team last year are welcomed back as mentors.

Along with our Thinking Maps team, students have other leadership opportunities, such as joining Safety Patrol, the Green Team recycling club and Cougar Pride Network student news crew.

We have hit the ground running during the second half of the school year. We want to share all the exciting things that are happening at our school with the local community. Kingsway Cougars are ... Proud to Lead!

Carole Johnston is the principal of Kingsway Elementary School in Port Charlotte.

Other studies put the actual cost much lower.

I couldn't care less about the cost estimates.

Joe Henderson has had a 45-year career in newspapers, including the last nearly 42 years at The Tampa Tribune, where *he covered sports, politics* and city government. Visit FloridaPolitics.com.

Podiatric Surgery

**COMPLETE FOOT CARE** • Diabetic Care • Foot Pain • Foot Surgery • Heel Pain Same Day Appointments 941-613-1919 3191 Harbor Blvd. Unit D Dr. Michael Metyk Port Charlotte, FL 33952







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#### LOCAL/REGIONAL NEWS

JUST THINK OF IT by S.N.

Edited by Stanley Newman www.stanxwords.com

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#### **CHARLOTTE EVENTS**

PAID ADVERTISEMENTS

# Featured Events

Blue Heron Pines Homeowners Auction, Starting at 9am, Jan. 27, rain or shine at BHP Clubhouse, 29200 S Jones Loop RD, PG. Viewing starts at 8am. Professional auctioneer. There will be a silent auction, bake sale, and lunch will be available. Dishes, furniture, golf equip, tools, wall hangings, paintings, etc.

Share the Love for the Kids Home Tour, 10 – 4 pm.Feb 3. Start tour - Punta Gorda Isles Civic Assoc, 2001 Shreve St, PG. 6 Punta Gorda Isles homes/1 garden. Funds for Back Pack Kidz, Crossroads Hope Acad, other Char. Co kids' charities. Adv tickets \$25 www.beyondourselves.peapps.com or at PGICA Jan. 23 – Feb 2.Tour day \$30. 309-838-3242

CALLING ALL MALE SINGERS FUN/FELLOWSHIP, The Suncoast Statesmen Barbershop Chorus invites men who enjoy singing to attend our Guest Night at 6:30pm on Tues Jan 30 at Burnt Store Presbyterian Church, 11330 Burnt Store Rd, PG. Experience singing with a world famous Barbershop Director. Refreshments provided.. Call 941-625-1128

#### TODAY

Outdoor Market, American legion Post 103 Fri. 8-2 Animal Welfare League benefit raffle Vendors Hot coffee + more 2101 Taylor Rd 626-2569

AARP TaxAide, Free tax prep appts for this tax season being made at the Cultural Center every day until 31 Jan 2018, 9am to 3pm.

Project Linus, Have Fun crochet knit quilt blankets for Charlotte County kids FGCU Herald Court Punta Gorda 9-11am Nancy 627-4364

TaiChi 13Postures, Open class, TaiChi 13 Postures basic form, Fri 10AM at PGICA Punta Gorda \$12, Instructor Richard Curtis 407-923-8310

Eagles, Eagles 23111 Harborview PC 941-629-1645 lunch 11-2pm dinner 5-8 music by Hatboys Deep Creek Elks, Open at

**ENGLEWOOD EVENTS** 

11.Dinner 5-8. Prime rib, seafood and more. Music by "Escape" 6:30-9:30. Reserve at 941-249-8067.

Punta Gorda Elks, 11-2 Lunch; 3pm Tiki open; 5-8 Dinner; 6:30-9:30 Music by Verceal @ 25538 Shore, PG, 637-2606; members & guests

Punta Gorda Elkettes, Elkettes Thrift Shop Open to the Public from 11:30am to 2:30pm @ 25538 Shore, PG, 637-2606, ext. 451 Singer Michael Hirst, Singer

Michael Hirst performs 12 noon-3 pm in center court at Fishermen's Village. 639-8721

Free Movie, Film: Teach Us All, 1 pm, 1/26, FGCU Renaissance Academy PG, 117 Herald Ct, Punta Gorda, Free

Port Charlotte Elks, Enjoy visiting with Members & Guests, Open 3 to 7:30, 1700 Tamiami Trail F3, Murdock, FL 629-4545

Singer Dan Meadows, Singer Dan Meadows performs 5-9 pm in center court at Fishermen's Village. 639-8721 Integrative Medicine,

January 26, 6-7:30pm, \$35, The Yoga Sanctuary, 112 Sullivan St., Punta Gorda, FL 33950, 941-505-9642

#### SATURDAY

1pm Sun. 4500 Harbor Blvd. PC. 941-740-1286. Learn to paddle/ race dragon boats.

Outdoor Market, Outdoor Market American Legion Post 103 Sat 8-2 Food, Produce, Tackle, Avon, Honey, Herbs & More 2101 Taylor Rd 626-2569

PG Farmers Market, 8 to 1pm taylor & olympia 9413914856 New Lobster rolls, cubans, sausages, hot dogs, empanadas, produce seafood meats



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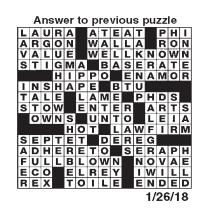
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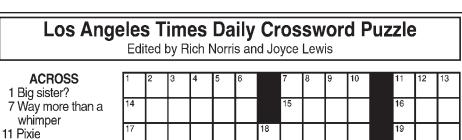
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> Look for a third crossword in The News Wire section.





Featured Events

PAID ADVERTISEMENTS

Annual Rummage Sale, Looking for treasures? We have housewares, small appliances, linens, clothing and must see items. Shop at the Lemon Bay Woman's Club, 51 N. Maple St. 9 - 2 on Friday 1/26 and Saturday 1/27. \$5.00 Early Bird Admission from 9 - 11 AM on Friday. Light lunch available. For more info 445-1310.

Englewood Bank Invitational Art Festival, Englewood Bank & Trust Invitational Art Festival is Saturday & Sunday, January 27-28 from 10 am - 5 pm at 1111 S. McCall Road in Englewood. The festival features the work of 50 fine artists and craftsmen from all over the world. Free parking & lunch prepared by Lemon Bay High School Students.

#### **TODAY**

Pork-Cookies-Crafts, Fri 2/9, 11a-7p. Pulled pork & extras, \$10 tickets in ofc. Cookies \$5. Crafts. Gulf Cove UMC, 1100 McCall, PC. 697-1747

Manasota Beach Yoga, These Yoga classes are designed for all abilities and ages. Locals and visitors are equally welcome. Free Will Donation.

Yoga for Every Body, Join us for stretching, balance, breathing! M-W-F 9-10 am Englewood Sports Complex \$5 Denise

Line Dancing, 9-30 to 11-30 American legion Post 113, 3436

Yoga, \$4 with H2U benefits. 10:30-11:30am Suncoast Aud. 779 Medical Dr RSVP: 473-3919

Annual Rummage Sale, Find some treasures at Lemon Bay Woman's Club, 51 N. Maple St. 11 am - 2 pm. Light lunch available. 445-1310

Fish Fry, Haddock, Shrimp, Meat Special w/Salad Bar 4:30-7pm. MUSIC-SMACK DAB -6:30pm. Legion 113, 3436 Indiana Rd. Rotonda

Prime Rib Friday, Special: Prime Rib. Reg menu available 5-7:30p Music: TaT 2 7-10pm. Rotonda Elks, members & guests

Jazz Under The Stars, Orenda Duo - Jazz in The Open Studio

Engl 8am-2pm Lunch 11am-1pm Bag Sale 1:30pm 474-9825

Flea Mkt Craft Sale, Sat Jan 27 8am-12pm, 755 Tangerine Woods Blvd, Annual Community Flea Market & Craft, Bake Sale

Annual Rummage Sale, Find some treasures at Lemon Bay Woman's Club, 51 N. Maple St. 9am - 2 pm. Light lunch available. 445-1310 **FNPS Nature Walk**,

Manasota Scrub Preserve, West. Jan. 27 at 9 am. Call Al: 941-769-3633

Manasota Beach Yoga, These Yoga classes are designed for all abilities and ages. Locals and visitors are equally welcome. Free Will

Seafood + Music Fest,

Englewood Seafood & Music Festival,

Pioneer Park in Englewood 941-487-

8061 Sat-Sun 10-6, Fresh foods, live

Donation.

music, Free

**Dragon Boat** Paddling, 8am Sat & Wed

Indiana Road Rotonda West. Phone Eve at 941 697 8733

Table Tennis, Englewood Sports Complex, 941-861-1980,9:30-11:30a. \$2 to play!.

#### Singing Valentines,

Barbershop Quartet will sing 2 love songs Feb.13 or 14 for \$35 with a rose 10am-7pm 6312 Oriole Jean 941-999-4182

#### New: H2U Chair Yoga, Join our Health-2-You class: Chair

#### NORTH PORT EVENTS

gardens; Fri. 1/26/18, Rain Date 1/27/18; 7:00PM; \$10.00; Add'l info: 603-558-8394

#### Forgiven in Concert,

Forgiven in Concert 7:30 pm Jan 26 New Hope Baptist Church 2100 Englewood Rd 941-474-7647. Love offering will be taken

#### ■ SATURDAY

Huge Annual Rummage Sale Mobile Gardens Comm Ctr 414 Camino Real

Annual Rummage Sale,

**Cornhole,** sign in 12:30pm \$2.00 per game. Games start at 1pm. Bring a friend or two Rotonda Elks Bingo, Saturdays 1-3, VFW Post 10178, 550 N McCall Rd., Englewood,

Open to the Public

PAID ADVERTISEMENT

# Featured Event

The Sarasota National Stamp Exhibition, Feb. 2-4 801 N Tamiami Trl, Sarasota. 200 Frame exhibit, 40 dealers, US & UN Post Offices. Free admission, parking, appraisals. Hours Fri-Sat 10am-5:30pm, Sun 10am-3pm.

#### TODAY

**Basic Exercise**, \$3/class 9-10 AM NP Senior Center 4940 Pan American Blvd 426-2204 Join Brenda for a good workout & feel good.

NP Farmers market, 9 -1 City Hall Blvd. 9413914856 fresh produce, meats, seafood, cheese, prepared foods, pickles, pasta & more. music.

**Pierogies Take-Out,** Pierogies/Kielbasa, Every Fri.10am-6pm, St. Andrew Ukrainian Center. 4100 S.Biscayne Dr. North Port 941 786-5256

**Pinochle,** \$2/person 12-3 PM NP Senior Center 4940 Pan American Blvd 426-2204 Come on in and play. Great afternoon.

Allamanda Garden Club, 1:00 Trinity United Methodist Ch.Join us .meeting, snacks, guest., . Emily Panek 941 423 0743

Port Charlotte Elks, Enjoy visiting with Members & Guests, Open 3 to 7:30, 1700 Tamiami Trail F3, Murdock, FL, 629-4545

AMVETS 312 Dinner, Lunch 11:30-2:00 Dinner 5-7 Friday Fish Fry New cook, Great food Public welcome 7050 Chancellor Blvd NP 941-429-5403

Holy Name Bingo, 5-9pm San Pedro Activity Center Refreshments Non-Smoking Up to \$1300.00 in cash prizes Open to all 941-429-6602

Pinochle, \$2/person 6-9 PM NP Senior Center 4940 Pan American Blvd Rochelle 429-1887 Great Friday night so join in.

#### SATURDAY

Morning Yoga, Beginners Yoga, 7-8am at 1001 Corporate Ave. \$15 or discount card. 423-5409. Public welcome.

Singing Valentines, Barbershop Quartet will sing 2 love songs Feb.13 or 14 for \$35 with a rose 10am-7pm 6312 Oriole Jean 941-999-4182.

SOA 2000 Wing Fest, Jumbo wings 10 flavors to choose from carry outs available 2-8pm

Oyvind Holtan @ 7:30pm 401 Ortiz Blvd NP 941-429-1999

Port Charlotte Elks, Visit with Members & Guests, Open 3 to 8, 1700 Tamiami Trail F3, Murdock, FL, 629-4545

AMVETS 312 Dinner, 5-7 Meatloaf Dinner W/pot,gravy,Veg, dessert only \$10 Music 6:30-9:30 Public welcome 7050 Chancellor BI NP 941-429-5403

#### SUNDAY

Port Charlotte Elks, Charity Bingo - Doors Open 12 Noon, Members & Guests, 1700 Tamiami Trail F3, Murdock, FL, 629-4545

CCJS JAM, JAZZ JAM from 1 to 4pm on Jan 28 at the Kingsway Golf Club. 941-766-9422 FREE for CCJS members FREE \$5 for public.

Chili Cook-Off, NP Moose Chili Cook-Off. Bring chili by 1 PM for judging. Buy a bowl for all you can eat. Memb/guests. 426-2126

*The Community Calendar items are entered by the event organizers and* are run "as submitted." To submit an item, go to www.yoursun.com, select an edition and click on the "Community Calendar" link on the left. Click "Submit Event," and fill out the appropriate information.

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### Seafood festival makes debut in Englewood

STAFF REPORT

ENGLEWOOD -Paragon Arts Events is bringing its first Englewood Seafood & Music Festival to Pioneer Park on the 355 W. Dearborn St. this Saturday and Sunday.

Hours are 10 a.m. to 6 p.m. both days. Admission is free.

Seafood selections available on both days include fresh grouper, mahi, stone crabs, oysters, shrimp and soft-shell crabs, sustainably resourced on Florida's Gulf Coast and cooked onsite by local restaurant and food vendors. There will also be grilled Italian and Polish sausages, steak sandwiches and chicken kabobs. Dessert items, a variety of vegetarian and side dishes, and an array of alcoholic and nonalcoholic beverages will be available as well.

Free live musical performances will be featured. Saturday's headliners are Kettle of Fish, followed by Twinkle with Rock Soul Radio. On Sunday, the lineup includes RJ Howson's blues/rock band and Reverend Barry & The Funk.

This free premiere event, promoted by Paragon Art Events, is being hosted by the Olde Englewood Village Association and the Englewood Community Redevelopment Agency, coordinated with Sarasota County Government.

Some seating is available, but bring a folding chair. Visit www.seafoodfestivals. com for more information.

#### **The Charlotte County** Sheriff's Office reported the following arrests:

• Leonard Grove Taylor Jr., 42, 100 block of Hourglass Drive, Venice. Charges: two counts of possession of a controlled substance without a prescription, possession of drug paraphernalia and possession of not more than 20 grams of marijuana. Bond: \$15,000.

 Gregory Vincent Mitchell, 40, 3300 block of Papaya Road, Venice. Charges: two counts of possession of a controlled substance without a prescription, possession of drug paraphernalia and possession of not more than 20 grams of marijuana. Bond: \$15,000.

• Kyle Jailen Baker, 25, of Valrico, Florida. Charges: possession of not more than 20 grams of marijuana, possession of drug paraphernalia, possession of cocaine and possession of a controlled substance

#### **Pioneer Park Stage**

Saturday 10:30 a.m. Mac Arnold & Plate Full O'Blues 12:30 p.m. Sarasota Steel Pan Band 2:30 p.m. Kettle of Fish 4:30 p.m. Twinkle & Rock Soul Radio

#### Sunday

10:30 a.m. Hard Luck Society 12:30 p.m. Act 3 2:30 p.m. RJ Howson 4:30 p.m. Reverend Barry & The Funk



ENGLEWOOD SEAFOOD & MUSIC FESTIVAL

Shrimp and oysters and other shellfish will be available at the Seafood & Music Festival in Englewood.

#### Forks & Corks South

A second event, Forks & Corks South is set for 3 p.m. to 5:30 p.m. Saturday, Jan. 27 at Vino Loco, 420 W. Dearborn St., Englewood. Tickets cost \$25 and can be purchased at the door.

Four wine makers from the U.S. West Coast and Italy will bring wines to Vino Loco for a tasting. Chef Katrina will be serving special hors d'oeuvres for ticket holders. More information can be found at www.vinolocowine.com. Second event, Forks

& Corks South, will be taking place from 3 p.m. to 5:30 p.m. on Saturday, Jan. 27, at Vino Loco, 420 W. Dearborn St. Tickets cost \$25 and can be purchased at the door.

"Four wine makers from the U.S. West Coast and Italy are bringing wines to Vino Loco for a tasting and we've been invited to participate, by extension, in this Annual Sarasota Event. Chef Katrina will be serving special hors d'oeuvres for ticket holders," explained Vino Loco owner, Joyce Colmar. More information can be found at www.vinolocowine.com.

**POLICE BEAT** The information for Police Beat is gathered from police, sheriff's office, Florida Highway Patrol, jail and fire records. Not every arrest leads to a conviction and quilt or innocence is determined by the court system.

possession of not more than 20 grams of marijuana, two counts of possession of drug paraphernalia, selling marijuana and possession of marijuana over 20 grams. Bond: \$17.000.

 Keith William Jobbers, 43, 3000 block of Catalina Court, Port Charlotte. Charges: underlying charge and failure to appear. Bond: none.

 Cherokee Eugene Hardin, 25, 12200 block of Zittle Ave., Port Charlotte. Charge: aggravated battery with a deadly weapon. Bond: \$9,000.

 Jonathan Nieves, 34, 3400 block of Junction St., North Port. Charges: possession Hader Road, North Port. Charge: probation of drug paraphernalia, possession of a controlled substance without a prescription, failure to appear and underlying charge. Bond: \$12,500.

of court (original charge: DUI). Bond: none. Richard Rivers, 41, 500 block of La Gorce Drive, Venice. Charges: two counts of probation violation (original charges: sell, manufacture or deliver cocaine and possession of a controlled substance without a prescription). Bond: none.

 Justin Stroer, 29, 800 block of Citrus Road, Venice. Charge: probation violation (original charge: attempted lewd or lascivious behavior by a person over 18 years old on a victim under 12 years old). Bond: none.

 Andrea Brown, 36, 5100 block of violation (original charge: petty theft). Bond: \$1,500.

To view today's legal notices and more visit, www.floridapublicnotices.com



### **NOTICES**

**3112 FICTITIOUS NAME** 

01/26/2018

#### **3116 NOTICE OF ACTION**

IN THE CIRCUIT COURT OF THE TWENTIETH JUDICIAL CIRCUIT, IN AND FOR CHARLOTTE COUNTY, **FLORIDA** Isabel Angulo and Pastor An-

gulo, Plaintiff,

Case No.: 17000890-CA -VS-

The Estate of Frances L. Winkler, Mark D. Winkler, Lance Sedlak, Heath Sedlak, and other unknown Heirs, Devisees, Grantees, Assignees, Lienors, Creditors, Trustees, and Any Other Parties claiming an interest by, through, under or against any of the forgoing named and Unamed Defendants. Defendants

NOTICE OF ACTION TO: The Estate of Frances L. Winkler, Mark D. Winkler, 28082 33rd Road, Branford, FL 32008; Lance Sedlak, 21446 E. Ottawa Circle, Aurora, CO 80016; Heath Sedlak, 2556 Belmont AAvenue, New Smyrna Beach, FL 32168, any other unknown Heirs, Devisees, Grantees, Assignees, Lienors, Creditors, Trustees, and Any Other Parties claiming an interest by, through, under or against any of the forgoing named and Unnamed Defendants having or claiming to have any right, title or interest in the property herein described below; YOU ARE HEREBY NOTIFIED that an action to quiet title pursuant to F.S. Chapter 65 on the following property located in CHARLOTTE County, Florida:

LOT 7, BLOCK 656, PUNTA GORDA ISLES, SECTION TWENTY THREE, ACCORDING TO THE PLAT THEREOF AS RECORDED IN PLAT BOOK 12, PAGES 2-A THROUGH 2-Z-41, OF THE PUBLIC RECORDS OF CHARLOTTE COUNTY,

FLORIDA. has been filed against you and you are required to serve a copy of your written defenses within 30 days after the first publication, if any, to it on Danny E. Eskanos, the Plaintiff's attorney, whose address is 2911 State Road 590, Suite 26, Clearwater, FL 33759, Email;

deskanos@tampabay.rr.com, Phone: 719-650-3032, Fax: 727-796-1533, Florida Bar ID #

#### **3124 NOTICE OF HEARING**

tures in flood hazard areas pursuant to the Florida Building Code;

providing for conflict and severability; and providing an effective date. Said hearing will be held in City Council Chambers at 326 West Marion Avenue, Punta Gorda, FL 33950. Any persons desiring to be heard on this matter may appear at the above time and place. If an appeal is to be made of any decision made at this meeting, a verbatim record of the proceeding may be required. A copy of this notice and the associated public hearing documents are available for inspection at the Office of the City Clerk located at the

above address. In accordance with the Americans with Disabilities Act and Florida Statute 286.26, the location of this public hearing is accessible to persons with disabilities. If you are a person with disability who needs any accommodation in order to participate in this proceeding, you are entitled, at no cost to you, to the provision of certain assistance. Interpreters for the hearing impaired [TTY (941)575-5013] or non-English speaking citizens and any other special accommodations can be requested by contacting the Human Resources Manager/Nondiscrimination Coordinator whose address is 326 West Marion Avenue, Punta Gorda, FL 33950, whose telephone number is (941)575-3308 and whose email address is humres@pgorda.us, at least two (2) calendars days prior to the meeting

**KAREN SMITH, CMC CITY CLERK CITY OF PUNTA GORDA** Publish: January 26, 2018 102469 3540632

#### 3130 NOTICE OF SALE

NOTICE OF PUBLIC SALE: STEVE'S TOWING gives Notice of Foreclosure of Lien and intent to these vehicles sell on 02/07/2018, 09:00 am at 23423 Janice Ave Lot D Punta Gorda, FL 33983, pursuant to subsection 713.78 of the Florida Statutes. STEVE'S TOWING reserves the right to accept or reject any and/or all bids. 1G8AL58B66Z179884 2006 SATURN Publish: January 26, 2018 274754 3537623

#### NOTICE OF PUBLIC SALE OF PERSONAL PROPERTY

Notice is hereby given that the undersigned will sell, to satisfy lien of the owner, at public sale by competitive bidding on February 16, 2018 at 4:30 pm or thereafter at the Extra Space Storage facility located at: 3041 S. McCall Rd. Englewood FL, 34224 941.221.1984 The personal goods stored therein

by the following may include, but are not limited to general household, furniture, boxes, clothing, and appliances.

#### 3130 NOTICE OF SALE

Household Items Qualonda Battle Furniture, Household items Purchases must be made with cash only and paid at the above referenced facility in order to complete the transaction. Extra Space Storage may refuse any bid and may rescind any purchase up until the winning bidder takes possession of the personal property. Publish: January 19, 26, 2018 111034 3537579

IN THE **CLASSIFIED** YOU CAN..... ✓Find a Pet ✓Find a Car ✓Find a Job ✓Find Garage Sales Find A New Employee /Sell Your Home ZSell Your Unwanted Merchandise Advertise Your **Business or Service** Classified it's the reliable source for the right results

#### NOTICE OF SALE

NOTICE IS HEREBY GIVEN that CHARLOTTE COUNTY SELF STOR-AGE located at 4201 Whidden Blvd., Port Charlotte, FL 33980, will sell or otherwise dispose of the contents of the following units to satisfy delinquent amounts due and enforce a lien imposed under the FLORIDA SELF STORAGE FA-CILITY ACT (Section 83.801-83.809).

Sale will be conducted at the above address on WED. FEBRU-ARY 14, 2018 at 10:30AM

All property sold is CASH ONLY, in "as is" condition and must be removed at the time of the sale. We reserve the right to reject any and all bids and to cancel the sale in the event of settlement with obligated party(ies).

#### UNIT NUMBER NAME CONTENTS

LESLIE LEMUNYON B135 HOUSEHOLD ITEMS MATT HARVEY D271 HOUSEHOLD ITEMS Publish: 01/19/18, 01/26/18 121140 3537696

> **Turn Your Trash** Into Cash!

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without a prescription. Bond: \$11,000.

 Klyveto Angelo Delva, 26, 23100 block of Avacado Ave., Port Charlotte. Charges: failure to register motor vehicle and attaching a registration license plate not assigned. Bond: none.

 Rosemary Elizabeth Houmis, 23, 23100 block of Corvin Ave., Port Charlotte. Charges: three counts of off bond/forfeiture/revocations, possession of cocaine, possession of not more than 20 grams of marijuana, possession of harmful new legend drug without a prescription, and possession of drug paraphernalia. Bond: \$12,500.

 Gregory Paul Lindstrom Jr., 20, 19000 block of Midway Blvd., Port Charlotte. Charges: three counts of littering over 500 pounds commercial or hazardous waste. Bond: \$7,500.

• Frederick Thomas Houle, 64, 4000 block of Harbor Blvd., Port Charlotte. Charge: battery. Bond: \$4,000.

 Justin Anthony Barker, 27, 13300 block of Harney Ave., Port Charlotte. Charge: violating domestic violence injunction. Bond: \$3,500.

 Joseph Michael Burgess, 21, 2300 block of Shackleford Ave., North Port. Charges: two counts of selling marijuana, two counts of possession of marijuana over 20 grams and two counts of possession of drug paraphernalia. Bond: \$30,000.

 Adam David Saleman, 37, 8300 block of Rocliff Ave., North Port. Charges: possession of drug paraphernalia and driving while license suspended third or subsequent offense. Bond: \$7,500.

• Tommaso Palomba, 48, of Naples. Charges: failure to appear and underlying charge. Bond: none.

 Pattie Rosette Simms, 37, of Kathleen, Georgia. Charges: failure to appear and underlying charge. Bond: none.

 William Edward Newman, 57, of Justice, Illinois. Charge: driving with license expired more than 6 months. Bond: \$2,000.

• Terrence Michael Zebley, 20, 1600 block of Lakeview Place, Englewood. Charges: three counts of littering over 500 pounds commercial or hazardous waste. Bond: \$7,500.

 Marina Elizabeth Angeles, 45, of Cape Coral. Charge: out of county warrant. Bond:

 David Charles Post, 29, 400 block of Driftwood Road, Venice. Charges:

 Johnathon Raymond Behrend, 21, 2000 block of Pennsylvania Ave., Englewood. Charge: possession of drug paraphernalia. Bond: \$1,500.

 Joeseph Peyton Wallace, 22, of Cape Coral. Charges: two counts of grand theft of property more than \$300 but less than \$5.000, two counts of dealing in stolen property, false verification statement to secondhand dealer under \$300 and false owner information on pawned items valued less than \$300. Bond: \$46,000.

• Tammy Edman Gillet, 45, 28200 block of Bermont Road, Punta Gorda. Charge: driving while license suspended third or subsequent offense. Bond: none.

#### **The Punta Gorda Police** Department reported the following arrests:

 Andy Javier Sanchez, 26, of Sarasota. Charge: loitering or prowling. Bond: \$1,000.

• Miguel Angel Olvera-Gamez, 31, of Bradenton. Charges: grand theft of property more than \$300 but less than \$5,000 and operating a motor vehicle without a valid license. Bond: \$7,500.

#### The Sarasota County Sheriff's Office reported the following arrests:

 Andrew Bailey, 26, 200 block of Palm Ave., Nokomis. Charges: possession of rock cocaine, possession of a controlled substance without a prescription and possession of marijuana. Bond: \$3,500.

 Christene Cook, 28, 2900 block of Arrowhead Road, Venice. Charges: possession of methamphetamines and possession or use of narcotics equipment. Bond: \$2,000.

 Steven Fontaine, 63, 1700 block of Larson St., Englewood. Charges: DUI and property damage, DUI and personal injury and DUI. Bond: \$1,500.

 Jeffrey Kenney, 41, 2900 block of Arrowhead Road, Venice. Charges: possession of methamphetamines and possession or use of narcotics equipment. Bond: \$2,000.

 Lisa Mazzeo, 36, 2900 block of Arrowhead Road, Venice. Charge: contempt

 Edward Byrnes, 60, 6000 block of Merrill St., North Port. Charges: nine counts of concealing information to obtain prescription medication. Bond: \$13,500.

• Lukas Gauthier, 400 block of Forest St., Nokomis. Charges: grand theft of a vehicle, fleeing or eluding police, possession or use of narcotics equipment, resisting an officer without violence and driving with a suspended license. Bond: \$10,120.

 Carolyn Kauffman, 44, 2000 block of Preymore St., Osprey. Charges: four counts of probation violation (original charges: three counts of burglary of an unoccupied structure and possession of a controlled substance without a prescription). Bond: none.

#### **The North Port Police** Department reported the following arrests:

 Nicole Martinez, 26, 4000 block of Fountainbleu St., North Port. Charge: probation violation (original charge: child abuse). Bond: none.

• Dennis Toolan, 72, 5600 block of N. Salford Blvd., North Port. Charge: DUI. Bond: \$500.

#### The Florida Highway **Patrol Venice Unit reported** the following arrests:

 Jamie McElfresh, 39, 4400 block of Flatbush Ave., Sarasota. Charge: DUI. Bond: \$500.

 Austin Morrow, 19, 1800 block of 28th St., Bradenton. Charges: possession of a controlled substance without a prescription, possession of marijuana and five counts of possession or use of narcotics equipment. Bond: \$4,500.

 Christopher Wilson, 37, 500 block of 59th Way, St. Petersburg. Charge: DUI and property damage. Bond: \$500.

#### **The Florida Highway** Patrol reported the following arrest:

• Javier Gomez Arroyo, 51, of Bradenton. Charge: driving while license suspended third or subsequent offense. Bond: \$6,000.

> — Compiled by Anne Easker and Lauren Coffey

0239940, and file the original with the Clerk of the above styled Court on or before the 1st day of March, 2018; otherwise a defualt will be entered against you for the relief prayed for in the complaint or petition.

Clerk of the Court By: Wendy Dettman As Deputy Clerk Publish: 01/26/18, 02/02/18, 02/09/18, 02/16/18 400695 3540433

#### 3119 NOTICE OF AUCTION

Extra Space Storage will hold a public auction to sell personal property described below belonging to those individuals listed below at location indicated: 902 Taylor St., Punta Gorda, FL 33950, on 2/7/2018 at 9:30 AM Hannah Johnstone Household goods, queen bdrm

set, sofa and loveset, misc household goods LoVina Lehr

Household items

Purchases must be made with cash only and paid at the above referenced facility in order to complete the transaction. Extra Space Storage may refuse any bid and may rescind any purchase up until the winning bidder takes possession of the personal property. Publish: January 19, 26, 2018 327454 3537206

#### **3124 NOTICE OF HEARING**

#### NOTICE OF PUBLIC HEARING **CITY OF PUNTA GORDA, FLORIDA**

YOU ARE HEREBY notified that the Punta Gorda City Council will hold a Public Hearing on Wednesday, February 7, 2018, at 9:00 **a.m.** or as soon thereafter as may be heard to consider the following request:

GA-01- 18 - An Ordinance of the City of Punta Gorda, Florida, amending Punta Gorda Code Chapter 7, "Building Regulations", Article V, "Floodplain Management Code",

304, "Manufactured Section Homes" and technical amendment to the Florida Building Code R322.2.1, "Elevation Requirements", to increase the minimum elevation for buildings and struc-

 Bill Garrison Household Goods

2. Joanne Long Household Goods

3. Timothy Montgomery Furniture, Boxes, Household Items Purchases must be made with cash only and paid at the above referenced facility in order to complete the transaction. Extra Space Storage may refuse any bid and may rescind any purchase up until the winning bidder takes possession of the personal property. Publish: January 26, 2018 and February 02, 2018 393933 3539349

> NOTICE OF LIEN SALE Extra Space Storage 2080 Tamiami Trail

Port Charlotte, FL 33948 Extra Space Storage will hold a public auction to sell personal property described below belonging to those individuals listed at the location indicated: Extra Space Storage facility located at 2080 Tamiami Trail, Port Charlotte, FL 33948. Wednesday February 7th, 2018 at 11:30 AM. 299 Marlene OQuendo Household items & furniture

407 Marjorie Benard Household Goods

806 Michael Saling Living room set, table, entertainment section, bed & boxes

725 Mary Wilson Household Goods & Furniture

Purchases must be made with cash only and paid at the above referenced facility in order to complete the transaction. Extra Space Storage may refuse any bid and may rescind any purchase up until the winning bidder takes possession of the personal property. Publish: January 19, 26, 2018 327465 3537446

Notice is hereby given that Extra Space Storage will sell at public auction at the storage facility listed below, to satisfy the lien of the owner, personal property described below belonging to those individuals listed below at location indicated: 23215 Harborview Rd. Port 33980; Charlotte. FL 02/07/2018 at 10:30am. Gary Winters Household Items Jessica Ringler

\*Limit 5 Ads Per Week **Excluding Pets & Firearms** 

lurn your trash into

cash!





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Werden and Mark Towers. That may have

made the score slightly

more respectable, but

it wouldn't hide the fact

that, according to head

coach Mike Schyck, his

team didn't really show

up ready, and he told

match.

them about it after the

"There was no fight.

We just had a semifinal

wasn't indicative of who

don't know what the rea-

me," Schyck said. "It was

we are as a program. I

son was, maybe it's on

almost embarrassing."

Only heavyweight

Mike Morales earned a

win for Lemon Bay with

a pin at 2:50.

finish in 1A and that

#### www.yoursun.com

# LOCAL SPORTS

#### PREP WRESTLING: Charlotte 69, Lemon Bay 12

# **Charlotte pins Manta Rays**

#### By CHUCK BALLARO Sun Correspondent

PUNTA GORDA — What may have been more surprising than the fact that the Charlotte High School wrestling team defeated Lemon Bay Wednesday in their dual match was the way the Tarpons did it.

Charlotte totally manhandled the Manta Rays, winning 10 of the 11 contested matches, nine by pinfall in a 69-12 shellacking at the Wally Keller gymnasium in a matchup of state qualifiers in last week's state dual meets.

Charlotte, which reached the 2A quarterfinals, took their frustrations out on a team that made it to the 1A semifinals. The Tarpons may have expected to win, but not like this.

"Lemon Bay is a great team. They've had a great year and a great program," Charlotte coach Evan Robinson said. "I think it was momentum that changed in a couple matches. They had a few guys out, you never know."

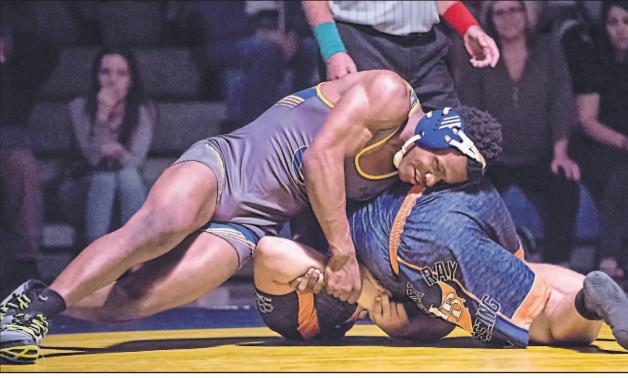


PHOTO BY CHRISTOPHER BLAKE

Charlotte wrestler Yvens Candio controls Lemon Bay wrestler Demetri Saaby in the 160-pound match Wednesday night at Charlotte High School.

GIRLS SOCCER: Venice 3, North Port 0

Charlotte was able to wear down the Manta Rays, earning pins five times in the closing minute. Of course, there were some quickies as well. Yvens Candio took 20 seconds to win his 160-pound match.

"I was feeling sick and I didn't think I could go a whole match and didn't want to force my lungs. I thought if I could get over, I could throw him on his back," Candio said. Lucas Willis also cruised in the 132-pound class, pinning Eric Dagg in 1:29 for another six points.

"I went out there knowing I could win. My coaches told me what to do, when that didn't work out, I went with what I do well," Willis said.

As for Lemon Bay, to be fair, they were without two of their best wrestlers, Albert At Charlotte, Punta Gorda 106: Bryce Taranto (L) fft; 113: Donovan Cataldi (C) tech. pinned Jacob Labell 5:46; 120: Vincent Grimaldi (C) pinned Micah Fillizetti 1:17; 126: T.J. Gjerde (C) pinned Tripp Lytle 5:39; 143: Lucas Willis (C) pinned Tripp Lytle 5:39; 145: Bryce Peterson (C) pinned Derick Dagg 5:55; 152: Anthony Cavanaugh (C) pinned Marshall Locke 5:40; 160: Yvens Candio (C) pinned Dimitri Saaby :20; 170: Dylan Mills (C) pinned Payton Binns 5:27; 182: Jose Alvarez (C) fft; 195: Cade Newton (C) ft; 220:Anthony Andou (C) dec. Brock Lavalline 13-4; 285: Mike Morales (L) pinned Taylor Johnson 2:50.

#### GIRLS BASKETBALL: Lehigh 67, North Port 57



PHOTO BY JOHN KERSTEN

Lehigh's Hailey Holloway steals the ball from North Port's Aryana Hough on Wednesday night in North Port.

# Bobcats collapse

# Venice tops North Port in district tourney

#### By JOSH GRANT Sun Correspondent

VENICE — The Dalton sisters—seniors Sarah and Hannah — have been scoring big goals for Venice High School for the last four years.

Wednesday night in the district 4A-11 semifinal against North Port, the youngest Dalton sister, the whole first half." Nine minutes into the second half, Dalton and sophomore Mason Schilling passed back and forth between the North Port defenders, finally landing on the foot of Schilling and into the back of the net, 2-0.

The final goal came just one minute later as Dalton stole the ball from a North Port defender and beat Wyatt for the final time for the third goal of the evening. Despite allowing three goals, Wyatt kept North Port in the match, as she stopped all 12 shots she faced in the first half, and four more in the second to finish with 16 saves against the constant, offensive attack. "(Wyatt) played a great game tonight," Bobcats coach William Callan said. "It wasn't her letting us down at all. We were getting beat in the middle of the field." "When you get beat in the middle of the field, the goalie is left exposed." The season comes to an end in frustrating fashion for North Port, who steadily



# against Lightning

#### By BRYAN LEVINE

SPORTS WRITER

ENGLEWOOD — It's typically difficult to pinpoint one exact moment where the flow of a basketball game changes.

But this was not the case in Lehigh's 67-57 victory over North Port Wednesday night.

That exact moment came 32 seconds into the third quarter when Bobcat Emani Jefferson picked up her fourth foul of the night.

"The momentum completely shifted the other way," North Port coach Dale Huffman said. "We blew a 14-point lead because we made four turnovers on five possessions and threw the ball all over the gym."

The Bobcats held a 34-20 lead at halftime, but after Jefferson's foul early in the third quarter, the Lightning went on a 13-1 run to cut the Bobcats' lead to just one point. Lehigh eventually took a 42-40 lead late in the third quarter and never gave it back.

In Jefferson's absence, North Port gave the ball away six times in the 28-point third quarter for Lehigh. Haylie Holloway scored 12 of her game-high 28 points in that third quarter, as the Lightning turned a 14-point deficit into a 48-44 lead in eight minutes.

"We're not mentally tough right now," Huffman said. "This is the time of year where you can't play soft and go easy. It's getting to crunch time. (Lehigh) just played Fort Myers last night. They should be the one's who are struggling not us. We should've been busting it up and down the floor."

North Port built up an early double-digit lead in the first quarter. They ended the quarter on a 16-5 run to lead 22-10 after one.

The Bobcats out-rebounded the Lightning 15-7 in that first quarter, but Lehigh flipped the script by winning the boards 11-7 in that pivotal third quarter.

Jefferson appeared to be on her way to a triple-double in that first quarter with four points, four steals and four rebounds. She picked up her third foul in the second quarter, which limited some playing time to close the half. Jefferson finished with eight points, 11 rebounds and four steals.

For the rest of the Bobcats, Aryana Hough led the team with 20 points. She also had eight rebounds, six steals and two assists. Alexis Francavilla had 15 points with 11 rebounds. Kristin Powell scored 10 of her 14 points in the first half.

Contact Levine at blevine@sun-herald. com.

LEHIGH 67, NORTH PORT 57										
Lehigh	10	10	28	19	-	67				
North Port	21	12	10	13	-	57				

Lehigh (67): Haylie Holloway 28, Jermica Downs 10, Williamson 9, Curry 9, Delva 6, Molina 5. Totals: 24(2) 17-28 67. North Port (57): Aryana Hough 20, Alexis Francavilla 15, Kristin Powell 14, Jefferson 8. Totals: 22(0) 13-19 57. Rachael, made her mark in a big way.

The freshman netted two goals and had an assist in the Indians' 3-0 victory over the North Port Bobcats.

"(The Dalton sisters) just keep on coming," Indians coach Gary Bolyard said. "It's been a nice complement to our team this year to have all of them."

The first goal came with 31 seconds left in the first half as Dalton dribbled through three North Port defenders, before putting a shot just past the outstretched arm of Bobcats goalie Jordan Wyatt, to give Venice a 1-0 lead.

"I don't want to say it was a matter of time before we put one in the net, but it was," Bolyard said. "We had great pressure throughout

#### GIRLS SOCCER: Braden River 4, Charlotte 1

# Braden River ends Charlotte's season

#### **By BRUCE ROBINS**

SUN CORRESPONDENT

BRADENTON — Charlotte battled top-seeded Braden River on even terms for 30 minutes until the Pirates took control and went on to defeat the Tarpons 4-1 in a Class 4A-Distrcit 11 semifinal Wednesday night.

Braden River scored first five minutes into the game on a goal from just outside the penalty box by Francesca Aluise. But Charlotte evened the score three minutes later when Caitlyn Lowery buried a direct free kick from the top of the box into the back right corner of the net to make it 1-1.

That's how it stayed

until the 31st minute when the Pirates' Lexi Madrid split two defenders and beat Charlotte goalkeeper Eva Le to put Braden River back in front at halftime.

"Braden River is a super talented team. They're the number one seed for a reason," Charlotte coach Amanda Carr said. "I think it was hard for our girls having a game last night as well. That's something that obviously comes into play as a factor here. Ultimately, we were there, but they have some talented players."

Braden River coach Don Engelberger was very concerned heading into the halftime break.

"It was a goal that

shouldn't have happened, but the whole team rebounded in the second half," Engelberger said.

Madrid scored again just two minutes into the second half to give the Pirates a 3-1 lead. Braden River could then concentrate on shutting off Lowery and limited the Tarpons to just two shots in the second half.

"It's hard to beat a team three times in a row," Engelberger said. "It showed in that first half. That's what we were worried about because they don't give up. But we got it together at halftime. This is the game that made us nervous. When you come in as the number one seed, you're supposed .

PHOTO BY TOM O'NEILL

#### North Port's Seraiah Bailey (7) controls the ball against Venice's Kat Jordan (13) Wednesday at Venice High School.

improved throughout the season.

Missing from the match for North Port was two of their captains — Cami McKinley (ankle) and Sam Freitas (influenza) — who could've changed the outcome of the contest for North Port.

"Tonight, we just didn't have it," Callan said. "We're definitely not 100-percent, but that's no excuse." Venice will travel to Braden River, who defeated Charlotte on Wednesday night, to play in the 4A-11 district final on Friday night.

"Everybody's been working hard, our coaches have been tremendous working with the players," Bolyard said. "They're ready to go."

always happen." Aluise added another goal in the waning minutes of the contest to make it 4-1 and put an end to the Tarpons season.

to win, but that doesn't

"Caitlyn was their target to take out of play," Carr said. "She was marked by girls that she plays club against. They obviously know how each other play and that's their target player. We tried to make other target players in the game, unfortunately it just didn't go our way."

The Pirates, now 13-7, will take on Venice for the district championship Friday night. Charlotte, which loses 11 seniors from this year's squad, finished the year at 7-10-3.



ARTISIT RENDERINGS PROVIDED

#### Front of proposed Rumrunners restuarant.

### GILCHRIST **FROM PAGE 1**

farm-to-table restaurant, we're going to deliver on the promise of fresh, high-quality food," he added. "But it's Florida, so it's also going to be casual."

#### A 'community,' community center

The vision for the community center is more community-centric than that of Charlotte Harbor Event and Conference Center, which is owned by Charlotte County and managed by SMG, a global entertainment and convention venue management firm.

With the 2018 Quilt Show and AAA Travel Show coming up on its calendar, Charlotte Harbor Event center tends to book events that appeal to a larger audience. Evans' project, on the other hand, may host weddings, benefits and scale things down a notch.

"It will be hands-on, by community residents handling the affairs,"

#### said Jeff Gately, a partner at Shallow Water Development, LLC., the force behind the project.

#### The study

The group of developers — all of whom are local property owners are waiting for the release of the Gilchrist Park Activity Center study, conducted by TEAM Punta Gorda, which is expected to be unveiled at the Feb. 7 City Council meeting. The study will indicate long-term needs of Gilchrist Park, but isn't expected to address how to fund those enhancements.

The Rumrunners project solves that riddle, using private revenue to pump energy into a park undergoing a renaissance. The Rumrunners team would provide maintenance and operate the proposed civic center, which would alleviate any financial responsibilities for the city.

"We're not out-of-town guys looking to make a land and money grab," Gately said. "We are truly interested and invested in the city of Punta Gorda. We collectively feel this

would be an enhancement to the overall concept to where the city could and should be headed: creating jobs and enhancing the waterfront.

"At the end of the day, if this project doesn't go through, I'm still a happy guy living in Punta Gorda," he added. "I'll still enjoy Gilchrist Park and still walk downtown. This isn't a make a break for us."

Evans added it boils down to what residents feel the best use of that land is.

"If it's grasses and palm trees and picnic tables? That's great. That's your opinion. But is that the highest and best use for the residents of all of Punta Gorda? We have a responsibility to create value by way of tax base, add jobs and enhance the waterfront."

#### 'We saw a need'

Headed by local developers, Evans said the notion to develop at Gilchrist Park materialized over lunch a couple months ago. "At the end of a lunch, we looked at each other and said, 'There is one property

about 22 acres. The letter of intent also offers an updated, expanded version of the main project.

The estimated \$600 million hotel-condo resort now calls for 842 condominium-hotel units



#### Back of proposed Rumrunners restuarant. This would be the waterfront.

that is depressed' and we saw a need," said Evans, who launched projects such as Goal Post Grill and Muscle Car City. Developing is in his blood, as Evans' grandfather, F.M. 'Don" Donelson, built Fishermen's Village in 1975.

The group met with four of the five Punta Gorda City Council members, including Mayor Rachel Keesling and City Manager Howard Kunik, and the project received positive feedback.

"No one said, 'Absolutely not, that's public land.'" Evans said.

at \$850.000 and up, and three-bedroom condos going for \$1.1 million or

Allegiant has set a tento draw 300,000 visitors annually to the area, creating up to \$1 billion in economic impact over 10 years, based on initial developer estimates. Sunseeker is a subsidiary of Allegiant Travel Company, the parent company of Allegiant Airlines that operates out of Punta Gorda Airport.

"They all were receptive." Additionally, the team met with more than 20 community bigwigs, including Realtors, Team Punta Gorda leaders and former mayors. All voiced support.

'I think it's a great idea. It fits in with the park," said Vice Mayor Gary Wein, a Chicagoan, adding some parks in Chicago have restaurants. "It adds to the accouterments and makes it an upscale concession stand. It fits in with the ambiance of Punta Gorda."

Still, though, the developers anticipate some

former CEO of MGM Grand Resorts, LLC and has led the development of many large-scale resort community unrest once the project is unveiled. Gately said, "If there one thing you can be sure of, there is going to be resistance to change. Change is not always good, but it's not always bad either."

"Change is coming – it's coming," Evans interjected. "Either we take the mindset as a community to embrace it and capitalize on it or be stuck and swallowed up by it."

The City Council has yet to carve out time on its agenda to hear the proposed project. Email: jscholles@sun-herald.com

and mixed-use projects across the U.S. and internationally. Email: groberts@sun-herald.com

#### more. tative groundbreaking for the middle of this year, and expects the resort

Quigley Eye Specialists

from Main Street east to U.S. 41 (\$1.1 million), and a public parking garage east of Main Street in Bayshore Live Oak Park (\$5.7 million). The

#### Bayshore Live Oak Park, SUNSEEKER **FROM PAGE 1**

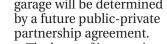
completed and paid for by Sunseeker at no expense to the county,"

Charlotte Economic **Development Director** Lucienne Pears said.

The latest announced project, although much smaller in size to its massive counterpart, promises another condo-hotel, along with commercial and marina improvements. Some of these public improvements were originally planned by the county as part of the Charlotte Harbor Gateway project, but will now be taken over by Sunseeker.

The proposed development, and associated costs, includes a pedestrian bridge across U.S. 41 (\$6.5 million); seawall along the entire shoreline of the project (\$2.3 million); elevated boardwalk (Riverwalk) adjacent to the seawall connecting Bayshore Live Oak Park to Live Oak Point Park (\$715,000); and a marina extending out into the water (no price tag provided).

Other enhancements west of U.S. 41 include an expanded seawall along



operation of the parking

The letter of intent stipulates that all property will revert back to the county if Sunseeker fails to begin construction by June 1, 2020, or finish construction by June 1, 2025.

A Charlotte Harbor CRA meeting has been scheduled for Feb. 27 to consider a purchase and sale agreement. Brushing aside a procedural question at Tuesday's County Commission meeting, Commissioner Chris Constance stressed urgency in getting this project started.

"This is a very, very, very important project economically for this area and I don't want to do anything that's going to slow down their progress or put up any roadblocks," he said.

According to the letter, Sunseeker already has acquired 25 pieces of property on the west side of U.S. 41 for its resort, which will comprise



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and 277 hotel rooms, up from 720 condos and a 75-key hotel. The luxury resort also will boast a 1.000-foot-long pool,

marina, medical care facility, pharmacy and public boardwalk along the shoreline featuring up to 10 restaurants and bars.

According to the Sunseeker Resorts website, the development would offer one-bedroom units starting at \$650,000, two-bedrooms priced

Sunseeker's leadership includes John Redmond, president of Allegiant Airlines, who is the



Eggs Benedict Applewood Smoked Bacon Country Sausage Breakfast Potatoes

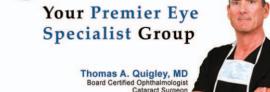
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# 17 universities oppose anti-smoking group with tobacco ties

**By COLLIN BINKLEY** ASSOCIATED PRESS

BOSTON - Seventeen public health schools in the U.S. and Canada pledged Thursday to refuse research money from a new anti-smoking group funded by the tobacco industry.

The Foundation for a Smoke-Free World was created in September with nearly \$1 billion from the Philip Morris tobacco company, saying it aims to end smoking worldwide and support research to meet that goal.

But deans of public health schools at Harvard, Johns Hopkins and other universities said the group is too closely tied to an industry that sells deadly products to millions.

"The idea of taking money that's from the tobacco industry is just antithetical to everything we do," said Karen Emmons, dean for academic affairs at Harvard's public health school. "Philip Morris in particular has focused very hard to undermine the strategies that we

know will reduce smoking rates."

Officials at the New York-based foundation did not immediately provide comment. Philip Morris declined to comment.

The foundation has yet to issue research grants but said it has received draft proposals and will make funding decisions after a series of meetings scheduled to be held in February.

A statement signed by the 17 deans and first released to The Associated Press says that if Philip Morris wants to end smoking, it should stop selling and advertising cigarettes.

"Further, both the tobacco industry and Philip Morris International have a long history of funding 'research' in ways meant to purposely confuse the public and advance their own interests," the statement says.

Others signing the pledge include leaders of public health schools at Florida International University, the University of Minnesota, Ohio



AP FILE PHOTO

In this Oct. 27, 2015, photo, a University of Washington student discards a cigarette into a container at a designated smoking locations on the campus in Seattle.

State University, Tulane University and the University of Alberta in Canada.

The foundation said it will pay for research that helps smokers quit, helps tobacco farmers find other livelihoods and develops "reduced-risk" alternatives to traditional cigarettes.

But some critics fear the foundation will try to produce research promoting some of those alternatives, including a new electronic device called the iQOS

(pronounced EYE'-kose) that Philip Morris hopes to market in the U.S.

"This strategy fits into their business model," said Emmons, at Harvard. "But right now we don't really know if these alternatives are safer. There just isn't the evidence base.'

After the foundation was announced Sept. 13, it quickly drew scorn from the World Health Organization, which says it won't work with the group and accused it of having "a number of clear conflicts of interest.

Derek Yach, chief of the foundation and a former executive of the World Health Organization, responded in a letter insisting that the group is "fully insulated" from industry influence.

But leaders of the public health schools questioned the group's independence, writing that its money is "equivalent to funding from the tobacco industry."

"There is a fundamental contradiction in what they are doing," said Dr. Pierre

Florida House:

Require 2/3 vote

TALLAHASSEE (AP)

harder to raise taxes or

- Florida could make it

fees in the future under a

proposed constitutional

amendment that cleared

Thursday voted 80-29 in

would require the Florida

Legislature to approve tax

hikes by a two-thirds vote.

The proposal is a top

Scott, who wants it to go

before voters this coming

November. It heads next

to the Florida Senate,

which so far has not

Democrats who

opposed the legislation

said it was short-sighted

Legislature from cleaning up loopholes and tax

and would prevent the

breaks.

considered the bill.

priority for Gov. Rick

favor of a measure that

the Florida House.

The House on

**STATE NEWS BRIEFS** 

Buekens, dean of Tulane's public health school. "Until we know more, we are not prepared to accept funding from the foundation."

Amid the debate, the U.S. Food and Drug Administration says it's working on a new plan that would drastically cut nicotine levels in cigarettes so they would essentially be non-addictive. For those who don't quit, the plan would allow lower-risk products that deliver nicotine without the deadly effects of combustible cigarettes.

Ellen MacKenzie, dean of Johns Hopkins University's public health school, said the possibility of forthcoming regulation makes it even more important for schools to be cautious about funding sources.

"This is an especially critical time for tobacco control efforts," said MacKenzie, who organized the statement from the public health schools. "Thoughtful, independent academic research will be essential to guide policy."

# Stripper poles, coffin, velociraptor up for grabs in South Beach auction on Valentine's Day

Associated Press

MIAMI — Looking for stripper poles, a coffin with cherry red lining and a velociraptor? You might want to check out the upcoming auction of gaudy items that decorated two

mansions once owned by a former developer in South Florida.

The Miami Herald reports the former estate of Thomas Kramer will be sold in one package to the highest bidder on Feb. 14.

The auction followed

the seizure of Kramer's Star Island mansions following a judgment his former in-laws obtained against him. Kramer's extravagant South Beach lifestyle was fueled by the millions given him by father-in-law Siegfried

Otto, a now-deceased

German businessman. Later, a battle ensued over whether it was a gift or loan. Kramer lost the case, his home and possessions. Kramer, now living in Europe, is only allowed to keep his personal photos.



special musical tribute by the son of Israel's first astronaut. for future tax hikes

Singer and songwriter Tal Ramon traveled from Israel for Thursday's ceremony at Kennedy Space Center. It was just his second trip back since his father was killed on Feb. 1, 2003. All seven astronauts - including Israeli astronaut Ilan Ramon — died when Columbia shattered in the skies over Texas, just minutes before a Florida touchdown.

Ramon performed two of his own songs. He later joined relatives of other astronauts killed over the decades, placing yellow, orange and pink roses at the Space Mirror Memorial. In all, 24 names are engraved in the large granite monument.



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**Republican supporters** said it should be harder to take money away from citizens.

#### NASA honors 7 killed on space shuttle Columbia 15 years ago

CAPE CANAVERAL (AP) - NASA is honoring the seven astronauts killed aboard shuttle Columbia 15 years ago, with a

AP FILE PHOTO

In this Jan. 16, 2003, picture, the space shuttle Columbia lifts off from the Kennedy Space Center.



on Feb. 14.

This Jan. 23 photo shows

movie props from the "Alien" and "Predator" films displayed

in a mansion owned by former

developer Thomas Kramer on

Star Island in Miami Beach,

of Kramer will be sold in one

package to the highest bidder

Florida. The former estate

#### NOTICE CONCERNING DISPOSITION OF **PROPERTYIN THE CHARLOTTE HARBOR COMMUNITYREDEVELOPMENT AREA**

Notice of an Invitation for Proposals is hereby given and responses will be received until 5:00 p.m. EST on February 26, 2018 by the Charlotte County Economic Development Office, 18501 Murdock Circle, Suite 302. Port Charlotte, Florida 33948 for the purpos of facilitating the disposition of certain real property located in Charlotte County, Florida.

AP PHOTO

Notice is hereby given that the Charlotte Harbor Community Redevelopment Agency (the "Agency") is calling for proposals and will conduct a subsequent public meeting to consider proposals concerning the means and methods for disposition of certain property and use rights to-wit:

as the Charlotte Harbor Community Redevelopment Area relating to community redevelopment. 402236255002 & 402236255003) in Section 36, Township 40 South, Range 22 East in Charlotte County.

As soon as feasible, the Agency desires to embark upon a substantial redevelopment of the subject property located in unincorporated areas of Charlotte County pursuant to the Charlotte Harbor CRA Redevelopment Plan adopted by the County on January 24, 2006. Pursuant to Section 163.380, Florida Statutes, the Agency desires to sell, lease, dispose of, or otherwise transfer real property or any interest or persons, or may retain such property for public use. Such disposition must be consistent with a community redevelopment plan for the area, subject to such obligations, covenants, conditions, and restrictions running with the land as the County deems is desirable to remedy blighted area conditions and carry out the redevelopment of the Redevelopment Area.

2. The Charlotte Harbor Community Redevelopment Plan represents the guiding principles for the redevelopment 4. The Agency unequivocally reserves the right to reject initiative. The Agency has negotiated with Sunseeker any and all responses. This notice is additionally provided Florida, Inc. for an interest in the Subject Property, but has no commitment or obligation to accept such proposal. Copies of the Charlotte Harbor Community Redevelopment Plan, the draft proposal from Sunseeker Florida, Inc., and accompanying explanatory materials are available on the County's website at www.charlottecountyfl.gov or

may be obtained from the Charlotte County Economic Development Office at 18501 Murdock Circle, Suite 302, Port Charlotte, Florida, 33948.

The Agency desires as a matter of good public policy. and is required by law to consider alternative proposals concerning the disposition of the Subject Property, and redevelopment proposals involving lands owned by and controlled by the Agency. The Agency encourages proposals from any interested and capable persons.

3. Responsible proposers must be able to demonstrate that they have the skill set, financial and legal ability to carry out any proposal made. Any proposal received will be subject to the determination made by the Agency 1. Disposition of approximately 3.6 acres now owned by that it is in the public interest and in the furtherance of the Agency (the "Subject Property") within the area known the purposes of Part III of Chapter 163, Florida Statutes, All proposers (the "Redevelopment Area"). The Subject Property is are encouraged to carefully review Part III of Chapter also known as 5000 & 5054 Tamiami Trail (Parcel ID's 163, Florida Statutes, and particularly Section 163.380 thereof relating to disposition of property in a community redevelopment area. A responsible proposer must provide a written proposal to the Charlotte County Economic Development Office, on or before February 26, 2018 on or before 5:00 p.m. All proposals received by the Agency will be evaluated in accordance with Section 163.380; as well as, the criteria and objective in this Notice

It is anticipated that one or more proposers will be selected to negotiate and enter into an agreement which therein acquired by it for community redevelopment in will achieve the Agency's objective of (a) accomplishing a community redevelopment area to any private person the Agency's community redevelopment vision, (b) best recovering the substantial costs incurred by the Agency in acquiring the lands involved, and (c) initiate redevelopment as soon as feasible. The Agency will consider all feasible alternatives which achieve the foregoing objectives, including alternatives which involve assisting the Agency in implementing the community redevelopment by further entitling and accomplishing the successful marketing of the subject property for community redevelopment purposes

> in order to comply with the requirements of Part III, Chapter 163, Florida Statutes. Questions or further inquiries may be directed to Lucienne Pears, Director Charlotte County Economic Development Office at (941) 764-4941.

Reference No.: CHCRA Proposal 012618 Published: January 26, 2018

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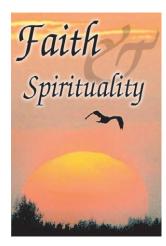




# OUR TOWN: FAITH & FAMILY

FRIDAY, JANUARY 26, 2018

**INSIDE: CLASSIFIEDS** 



**SERMON OF THE WEEK:** 

## Be content in whatever state you are in Not that I speak in

Not that I speak in respect of want: for I have learned, in whatsoever state I am, to be content. — Philippians 4:11

**7** hat an important lesson Paul learned. He was content no matter what his circumstances were, and no matter what was happening to him. If Paul was able to do this with the tremendous suffering and persecution he experienced, then we can all learn to be content. Paul understood and knew that God was with him every moment and every hour of the day. Paul knew God had called him and Paul was doing what he believed the Lord wanted him to do. If salvation only means you get to go to heaven and not hell, then you have missed it. Missed what? Missed what God saved you for. Salvation is all about having a relationship with God, your Father, and finding out what His will is for you.

Paul did not allow his emotions to determine how he felt. Emotions are based on the physical



SUN PHOTO BY KAYLA GLEASON

Port Charlotte United Methodist Church offers contemporary and traditional services to residents of the county.

# All together now: Faith and community at Port Charlotte United Methodist

#### By KAYLA GLEASON

SUN CORRESPONDENT

PORT CHARLOTTE — Settled in a quiet neighborhood off Quesada Avenue, the Port Charlotte United Methodist Church has been blending contemporary with traditional since first opening its doors in 1960.

"Historically, the church has been supported well by newly retired people who move into the area, but it also has a great heart for children," Pastor David deSilva said, "so we have a surprisingly active and well-supported youth and children's ministry."

Due, in part, to the diversity of its parish, the United Methodist Church has been growing and expanding nonstop through the years.

"Only a small part of what you see was constructed in 1960, like the sanctuary and Fellowship Hall. Areas like the whole wing reserved for children and youth ministries were added much later," said deSilva. Aside from the building's physical evolution, the church has also seen an influx in members. What began as just a small group in the '60s has grown into a congregation of 500 avid followers. To accompany these growing numbers, the



Pastor David deSilva sits in his office at Port Charlotte United Methodist Church.

United Methodist Church offers three Sunday services.

"We hold traditional services at 8 a.m. and 11 a.m. Those two are still our mainstays as a congregation," deSilva said, adding "at 9:30 a.m. we have a contemporary service."

For those unable to make Sunday work or are looking for more involvement, the church has also recently started a Thursday evening prayer service at 7:30 p.m. "The traditional service uses a lot more of the liturgy that the church has handed down across the centuries," deSilva said, "the hymns tend to reach all the way back. We do hymns that are as recent as



SUN PHOTOS BY KAYLA GLEASON

Recently renovated, the sanctuary has room for every parishioner.



senses, but your inner man, where the Holy Spirit is, should not be controlled by emotions. When Paul and Silas were beaten and were chained in prison, they prayed and sang hymns to God. They did not look at their physical condition, they did not look at their circumstances, they looked to God. Paul trusted and believed God for everything in his life — he did not have to be comfortable, well fed and surrounded by loved ones to have joy. True joy comes to those who love God, trust Him and count it a privilege to serve Him.

Paul believed God was what the word said He was, and that God would never change. Paul knew God would fulfill every promise He made. Paul was aware that this life was temporary and that our purpose for living was to glorify God.

Don't let the cares and riches of this life steal from you. Do you have food, clothing, shelter? Then praise God! What you focus on will be what controls you. Focus on God, glory in His presence, in His love, in His mercy, in the saving grace of His Son Jesus. No matter what your day is like, find something to praise God about. His joy will fill you full of the peace that is beyond all understanding.

Paul had the revelation that contentment, peace and joy are worth more than all the riches this world could ever offer.

Judy Onofri is a church elder at Father's House Fellowship in North Port. Email her at onofrijudy@ yahoo.com. Port Charlotte United Methodist offers many classes and activities for younger members of the congregation.

20 years ago and as ancient as the fourth century or so.

"The contemporary service, on the other hand, it's a lot looser liturgically speaking. We do contemporary music, so generally things just from the past 20 years and not much before that. It tends to be a much more free-formed service. Whereas our traditional service would look similar to if you walked into an Episcopal or Anglican church," said deSilva. Currently, the church sees higher attendance rates for their traditional services. However, as Pastor deSilva explained,

**METHODIST | 2** 

## Mormon leadership hierarchy is made up only of men

#### By BRADY McCOMBS

Associated Press

SALT LAKE CITY — The selection of a new Mormon president fills a void atop a welldefined leadership hierarchy that has governed the church for decades.

A closer look at how the leadership structure is arranged and how new members are chosen:

#### Who leads the church?

The Church of Jesus Christ of Latter-day Saints is led by a president and his two top counselors who form what is known as the "first presidency." They come from a top governing body called the Quorum of the Twelve Apostles, which sits below the first presidency and helps set church policy and oversees the faith's business interests. These 15 people are all men in accordance with the church's all-male priesthood.

### How are Mormon presidents chosen?

The longest-tenured member the Quorum of the Twelve Apostles becomes the new president in a tradition established more than a century ago to ensure a smooth handover and prevent any lobbying internally or publicly.

The succession plan was created in 1889, following nearly two years of debate and some politicking among the apostles after the faith's third president, John Taylor, died, said Armand Mauss, a retired professor of sociology and religious studies at Washington State University. Since then, the plan has been carried out without exception.

The new president, Russell M. Nelson, was formally appointed during a private meeting of the Quorum inside the Salt Lake City temple Tuesday. Per protocol, the meeting followed the funeral for the previous president, Thomas S. Monson.

### What does a Mormon president do?

He is considered a prophet, seer and relevator who leads the church, through divine revelation from God, along with two top counselors and members of the Quorum. He sets policy, rules and manages church programs.

The president also oversees the church's businesses, which include real estate, farms, publishing, life insurance,



PHOTOS BY RICK BOWMER

President Russell M. Nelson, center, as his counselors Dallin H. Oaks, left and Henry B. Eyring, speak during a news conference announcing his new leadership in the wake of the death of President Thomas S. Monson.



President Russell M. Nelson, center, receives a hand shake from his counselor Dallin H. Oaks, left, while fellow counselor Henry B. Eyring, right, looks on following a news conference announcing his new leadership in the wake of the death of President Thomas S. Monson.

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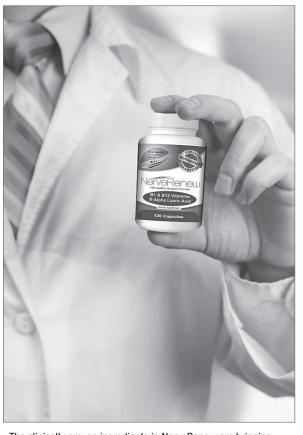
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### Spiritual Life: Loving others shows Christ-like servanthood

#### **By Micah Smith** Tri-City Herald

America, not so very long ago, practiced what was known as "full service."

There were full-service gas stations — store employees would carry your groceries to your car and the milk man would deliver milk right to your doorstep. Today, however, we are more familiar with "self-serve" or "self service."

Self-serve. It's an interesting play on words. Is it really "service" at all?

Jesus had another standard. Jesus washed feet. You can't get much lower than washing sand and sweat from a traveler's feet after an all-day trek on

the dusty, unpaved roads of Judea. Such dirty duty usually fell to a slave, not a savior. But Jesus wanted to leave us with an unforgettable snapshot of sincere service. (John 13:4-6)

Jesus washed those filthy feet on one of the most heart-wrenching days of his life. Within mere hours, he would face betrayal, brutality and a cross. His followers responded to it all by arguing about who was the most important among them. (Luke 22:24).

Sound familiar? Churches today still compare and compete, saying: "Jesus loves me best!" "No way!" "You guys are out to lunch, I'll be the one sitting closest to him!"

In spite of it all, and loving his disciples to the end, Jesus rose from supper, wrapped a towel around his waist, and set about washing dirty feet.

German pastor Dietrich Bonheoffer, shortly before his execution at the hands of the Nazis in Flossenburg concentration camp during April 1945, wrote, "The Church is only the Church when it exists for others."

When we serve in love, we are most like Jesus.

Bob Moffit amplifies my thought: "The most important part of the image of God inside of you is servanthood. We say the Gospel is summarized in one word and that word is love. Go out and love. And how do you love? By demonstrating that love. By being a servant. What kind of servant? A sacrificial servant. We don't serve when we feel like it. We serve because it's the

model that Jesus gave us." It reminds me of the story about four pastors discussing the merits of the various translations of the Bible. One liked the King James Version best because of its simple, beautiful English. Another liked the American Revised Version best because it was closer to the original Hebrew and Greek. Still another liked a contemporary version because of its up-to-date vocabulary. The fourth minister was silent for a moment, then said, "I like my mother's translation best." Surprised, the other three men said they didn't know his mother had translated the Bible.

"Yes," he replied, "she translated it into life — and it was the most convincing translation I ever saw." You will never regret

serving like Jesus.

Og Mandino says, "Treat everyone you meet as if they were going to be dead by midnight. Extend all the care, kindness and understanding you can, with no thought of reward, and your life will never be the same."

Please pass me the towel.

The Rev. Micah Smith is president and founder of Global Gateway Network (www.globalgateway network.org), author of "Heaven's Heartbeat," and a Tri-City Herald Spiritual Life contributor. He enjoys trail running and coffee roasting with family and friends. email: micahs 68gmail.com.

# METHODIST

#### FROM PAGE 1

this is intentio

this is intentional. "We have a sister church — Edgewater Methodist and we try to complement each other. They are much more invested in contemporary worship, so we focus more on traditional worship to make sure we cover everyone in the community," he said.

Community outreach is also important to Port Charlotte United Methodist, with many of their programs looking to benefit children and families across the county.

"Having just come through the Christmas season, probably one of our largest outreaches is our Christmas dinner," deSilva

#### PORT CHARLOTTE UNITED METHODIST CHURCH

Where: 21075 Quesada Ave., Port Charlotte, FL 33952 Phone: 941-625-4356 Website: www.pcumc.info Facebook: @portcharlotteumc Pastor: David deSilva

we have a Wednesday night dinner here which is meant to be a low cost — if you're in need, free — opportunity to come out and get a good meal, get your whole family together."

One of the biggest things they do for the community is their nonprofit extravaganza which aims to "connect people in the community with the agencies that can help them, whether it's with education, health, things like that," said deSilva.

"I was here during

there were also a lot of organizations around town that could help. So, bringing those two parts together has pretty much been my responsibility since then," said Nancy Bosserdet, who oversees community programs like the extravaganza.

The church's website, www.pcumc.info, articulates the mission that drives them.

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Unlike other products that use cheap, inferior ingredients, Nerve Renew contains 9 proven vitamins, minerals and antioxidants, all synergistically blended in a one-of-a-kind formula for maximum purity and potency.

An Intense Form of Vitamin B1 called "Benfotiamine"; which the Journal of Pharmacology Therapy says has 3.6 times more bioavailability than common B1. Which means it passes through the cell membrane right into the cell where it's needed.

Methylcobalamine, a supercharged form of Vitamin B12 may help in the growth of new nerve cells. A study in the Journal of Neurological Sciences has postulated that this specific form of B12 increases protein synthesis to regenerate nerves.

R-Alpha Lipoic Acid, which scientist D. Ziegler states: "Oral treatment with R-Alpha Lipoic acid for 5 weeks improved neuropathic symptoms."

Proprietary Nerve Soothing Formulation: Along with vitamins B2, B6 and

- Feel Painful When You Touch Something
- Feel Cold, Burning, or Pain in the Hands, Feet, Legs and Arms
- Make You Lose Your Balance or Your Coordination
- Feel like you're walking on pins and needles

#### Over 151,600 People Are Loving Life Again

Nerve Renew is giving hope of a great new life to thousands of long-time sufferers.

**Dr. Clark Stancil** of Clinton, AR said "I have had severe nerve damage for 3 years, and was even contemplating suicide. I ordered your Nerve Renew and within a month can see a significant difference. I've never heard of anything with such good results in such a short amount of time."

Barbara Schulthies of Nyssa, OR says "I'm thrilled and amazed at your formula! After only a few weeks, I am almost pain free! (The) feeling is back in my 3 toes and no swollen foot."

Jan Knorr of Cranberry PA says "I had practically given up on being able to wear shoes and do the hiking and bicycling I had previously enjoyed so much. Thanks to Nerve Renew, I am beginning to enjoy my active life again. I am especially looking forward to cross country skiing this winter!" day to its fullest again.

You'll also get an important new online-book called "Food & Your Nerves: A Guide to Improving Nerve Health Through Diet." It's a \$29 value -yours FREE compliments of Neuropathy Treatment Group.

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We guarantee that if Nerve Renew<sup>™</sup> hasn't helped reduce your pain, numbness, burning, and tingling... or you are not fully satisfied for any other reason (or for no reason at all)... you will get 100% of your money back on your most recent order. (Minus the cost of S&H)

That's right - that means you can try out Nerve Renew at my risk, and request a refund any time within 1 year of your most recent order!

Look: 30 days from now vou can be nothing more than a month older, or you can be taking steps towards improving your wellbeing, you decide. You have nothing to fear, because you're protected by a full 1 year guarantee. You have nothing to lose by giving Nerve Renew a try. If it doesn't produce results, I honestly want you to ask for your money back! If it doesn't work, it costs you nothing. If it does, it will change your life forever.

Call 1-888-840-7142 and be sure to mention code NRP2357 or visit www.TryNerveRenew.com. We'll send out your free book and free two week supply immediately! said. "We ended up serving over 500 dinners this year. Then throughout the year, Hurricane Charley, and after that people needed a lot of help. But I noticed

it is our job to help the members and constituents find their place in ministry."



#### Tuesday, February 6, 2018

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# Imagine Dragons front man advocates for LGBT Mormons in film

#### By BRADY McCOMBS and RYAN PEARSON

ASSOCIATED PRESS

PARK CITY, Utah — The Mormon front man of the rock band Imagine Dragons hopes the Sundance Film Festival documentary that follows his journey to becoming an advocate for LGBT Mormon youth triggers real change by his church's leaders and puts an end to what he calls "shaming" of gay and lesbian kids in the faith.

Singer Dan Reynolds said he and director Don Argott made the film "Believer" to put a "face to the faceless and a voice to the voiceless." His goal is to show leaders from The Church of Jesus Christ of Latter-day Saints that opposition to same-sex relationships is damaging the self-worth of gay, lesbian and transgender kids.

"These kids are being told their most innate sense of being is sinful," said Reynolds, a Mormon from Las Vegas. "Shaming is so destructive."

The film received a standing ovation at its

premiere Sunday in Park City, and is showing a fourth and final time Saturday night. It's set to air on HBO in the summer.

The Utah-based Mormon faith of 16 million members worldwide is holding firm to doctrinal opposition of gay marriage and homosexual activity while trying to foster an empathetic stance toward LGBT people and end bullying.

Last year, church leaders updated a website created in 2012 to let members know that attraction to people of the same sex is not a sin or a measure of their faithfulness and may never go away. But the church reminded members that being in an intimate samesex relationship is a sin because it violates fundamental doctrinal beliefs that will not change.

In the film, Argott follows Reynolds and former Mormon Tyler Glenn, a gay lead singer of Neon Trees, as they plan the LoveLoud Festival, a concert last summer in Utah headlined by Imagine Dragons that raised funds for organizations supporting at-risk LGBT youth.

The Mormon church supported the festival, praising organizers for bringing "people together to address teen safety and to express respect and love for all of God's children."

Church spokesman Eric Hawkins said in a statement Tuesday that the religion's support of that festival was part of a message that's not new for the faith.

"We have repeatedly denounced cruelty, rejection, bullying and the mistreatment of others," Hawkins said. "We lobbied in support of Utah's strong antidiscrimination laws. The church's message is one of hope, compassion, and understanding. We want our LGBT brothers and sisters to know that there is a place for them and their contributions in the church. There is more to do, and we remain fully committed to these efforts moving forward."

Reynolds, 30, said in an interview this week that "platitudes" from church officials about love for LGBT Mormons and telling them "there's a place for them" isn't enough.

He has talked with church leaders about the issue and hopes to continue doing so but said the church's "platitudes are empty words" until and unless it changes its doctrine to accommodate gay marriage and homosexual sex.

The Mormon church has shown no indication it will consider changing the belief. Members believe church doctrine can be altered only through revelations from God.

Asked by reporters last week about how the faith will deal with LGBT issues going forward, new church president Russell M. Nelson and one of his top counselors said they are trying to balance the "love of the Lord and the law of the Lord."

Nelson previously defended the church's 2015 decision to adopt new rules banning children living with gay parents from being baptized until age 18 and clarifying that people in same-sex relationships are considered apostates, meaning they can be kicked out of the religion.

Reynolds said rising suicide rates in Utah were a big reason behind his decision to make the film, which follows his life for a year as he and Tyler decide to create the LoveLoud Festival.

The number of yearly suicides for youth ages 10-17 in Utah has spiked to alarming levels in the last five years — more than double the average from the previous decade.

LGBT advocacy groups theorize that it could be linked to the struggle by gay and lesbian Mormon teens to feel accepted. As many of two-thirds of Utah's 3 million residents are members of the Mormon church.

State and federal health investigators who have closely examined the increase in teen suicide rates say more needs to be done to assess the role sexual orientation plays in the rise, but that the information available shows only a fraction of the cases were definitely linked to the youth's sexual orientation.

Utah Gov. Gary Herbert, a Republican, has created a new task force that includes a high-ranking Mormon leader, the Utah Jazz owner and the leader of an LGBT rights group to search for ways to stop the state's rise in teen suicides.

Reynolds, who is married to a woman and has three daughters, said he's been aware of the issue since he grew up with LGBT Mormon friends who hid who they were for fear of reprisal from parents and communities.

Reynolds said the documentary was a way for him to end his silence on an important topic and break free of his fear of offending family, friends or fans by speaking out.

"This isn't just pointing a finger at Mormonism. It's pointing a finger at all of us," Reynolds said. "It's pointing a finger at myself, who has been a silent nobody for years."

#### **MORMON** FROM PAGE 1

nonprofits, a Polynesian cultural center in Hawaii and upscale outdoor mall in Salt Lake City.

The church doesn't disclose or discuss its finances, but Mormon historian D. Michael Quinn estimated in a book published last year that it brought in \$33 billion in contributions and an additional \$15 billion from its for-profit businesses in 2010. Much of that estimated \$48 billion is likely spent to operate church buildings, temples and programs, Quinn said.

#### How long do Mormon presidents serve?

Until they die, which is why the length of their tenures vary widely. The longest was Brigham Young, who served nearly 30 years in the mid- to late 1800s. Other lengthy tenures include Heber J. Grant, with nearly 27 years from 1918 to 1945, and David O. McKay, with nearly 19 years from 1951 to 1970.

The shortest tenure was Howard H. Hunter, who served only nine months from 1994 to 1995. He and three other Mormon presidents served less than five years, including an 18-month stint by Harold B. Lee from 1972 to 1973.

The past two presidents, Monson and

29<sup>TH</sup> ANNIVERSARY CHARLOTTE COUNTY FALS January 26 - February 4, 2018 Located on St. Rt. 776

Gordon B. Hinckley, each had fairly lengthy terms. Monson served nearly 10 years, and Hinckley was in the post for nearly 13 years.

#### How are the president's two counselors chosen?

A new president usually chooses them from the Quorum. Sometimes, they are the same men who served the previous president. If they're different, the previous counselors return to being regular members of the Quorum.

Being counselors doesn't put them ahead in line to become the next president, who is always the longesttenured member.

Dallin H. Oaks, a former Utah Supreme Court justice, is the longest-serving member and next in line for the presidency. The

85-year-old joined the Quorum in May 1984, one month after Nelson.

#### How are new Quorum members chosen?

They can come from anywhere, but in modern history most were already serving in lowertier leadership councils.

The apostles tend to be older men who have achieved a measure of some success in occupations outside the church. The last three chosen for the Quorum of the Twelve Apostles, in October 2015, fit that description.

Ronald A. Rasband was CEO of Huntsman Chemical Corp. Gary E. Stevenson co-founded an exercise equipment manufacturing company. Dale G. Renlund was a cardiologist and directed a cardiac transplant All the Quorum members are white. All are from the United States, with the lone exception being Dieter F. Uchtdorf, who was born in Czechoslovakia and raised in Germany. Modeled after Jesus Christ's apostles, the group serves under the church president until they die or ascend to the church presidency.

### What about women?

Nine highest-ranking women in the church oversee three organizations that run programs for women and girls. These councils sit below several layers of leadership groups reserved only for men.

The president and counselors who oversee the Relief Society, which runs activities for women, are considered the most important female



program. All three were in their early 60s when chosen. leaders based on the organization's historical cachet.



#### LIVE IN CONCERT Thursday, February 1, 2018 Charlotte Harbor Event & Conference Center

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#### **RELIGION BRIEFS**

### Resale shop specials

This week St. Vincent de Paul's Resale Shop sales are jewelry and religious items 40 percent off, glassware 50 percent off, picture frames buy one get one free and VHS tapes \$.10 each. The special for the week is ladies sweaters, tops and bottoms for \$1. Daily furniture arrivals, come in and check out the great bargains. Mark your calendars for the next Monthly Mega Sale which will be Feb. 8-10, Thursday through Saturday. St. Vincent de Paul's Resale Shop/St. Max is located at 17753 Toledo Blade Blvd. and State Road 776, across from Racetrack gas station in Port Charlotte. Shop hours are Monday to Saturday 9:30 a.m. to 4 p.m.

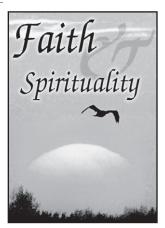
#### **Blood Drive**

The Florida Blood Centers will be collecting blood from 7 a.m. to 1 p.m. on Sunday, Jan. 28, at Burnt Store Presbyterian Church, 11330 Burnt Store Road, Punta Gorda.

There is a critical need for all types of blood to help replenish the blood supply which was used during the holiday season. If supplies are not replenished it can lead to postponement of critical medical treatment so the blood center is pleading for all eligible and new donors to donate as soon as possible. For more information contact the church office at 941-639-0001 or by email office@ bspconline.org.

### Prophecy conference

The Berean Baptist Church, 17377 Godwin Ave., (located off of Collingswood Blvd.) Port Charlotte, will host a prophecy conference from Sunday, Jan. 29 through Wednesday, Jan. 31. The conference



will feature the Merrill Evangelistic team with special music and teaching on the "signs of the times." Sunday morning service will begin at 9:30 a.m. and Sunday evening service at 6 p.m. Monday through Wednesday services will begin at 7 p.m. For more information, call 941-629-7053 or 941-421-2217.

#### **Concert scheduled**

The Kramers, a national and international gospel music family group, will be in concert at 7 p.m. on Feb. 2 at Burnt Store Presbyterian Church, 11330 Burnt Store Road, Punta Gorda. This professional music family has performed for the President and first lady and with many of the **Gaither Homecoming** artists. They have been in full-time music ministry since 2000 and have a syndicated radio program broadcast in 32 states. Doors open at 6:15 p.m. The concert is free and a love offering will be received. For more information, call 941-639-0001 or email office@ bspconline.org.

#### Brian Free and Assurance to perform

Peace River Baptist Church, 478 Berry St., Punta Gorda, will present Brian Free and Assurance at 7 p.m. on Friday, Feb. 2 in the sanctuary. No tickets required, seating is limited, doors open at 5:30, a hymn sing will begin at 6:15,

a love offering will be received for the group. Brian Free and Assurance has been traveling full time in Gospel music for over 22 years, and are the recipients of multiple Dove Awards; most recently, Southern Gospel Performance of the year for "Say Amen" in 2014. They have made a number of notable television appearances, including TBN, Gospel Music Channel, Prime Time Country (TNN), The Today Show and 27 of the "Gaither Video" series. For more information, call 941-637-6768 or visit www. PeaceRiverBaptistFL.org.

#### Gift of inspiration

First Presbyterian Church, 25250 Airport Road, Punta Gorda will feature "A Gift of Inspiration" at 2 p.m. on Saturday, Feb. 3. Enjoy an afternoon of inspirational songs presented by international recording and performance artist Tom Organiscak. Tommy O has sung for the presidential inauguration and hallmarked his career with two solo performances at the Vatican for his holiness Pope John Paul II. He continues to tour the U.S., Canada and Europe presenting his one-man concert to standing ovation audiences. A freewill offering will be graciously accepted.

#### Mission festival planned

Rooted In Christ-**Reaching The Nations** is Grace Presbyterian Church's Mission Festival Theme for Feb. 3-4. Richard and Robyn Crane, Mission to the World missionaries, will be the weekend speakers. They will share at an 8:30 a.m. breakfast on Feb. 3 about their ministry in Cuba. Carla Stevens, Christian Educational Consultant, MTW, will share on Sunday at 9:30 a.m. during adult

Made

Sunday School how she facilitates God centered day and home schools in evangelical churches worldwide. During Sunday worship at 10:30 a.m., Richard Crane will present his message on "Rooted in Christ." At 5:30 p.m., the congregation will enjoy the 20th annual Festival Banquet with the final message by Rev. Crane and special music by the Tamiami Brass Quintet. The church is located at 10458 S.W. County Rd 769 (Kings Highway), Lake Suzy. More information 941-743-7971.

#### Tootsie roll fundraiser

St. Charles Borromeo Knights of Columbus Council 5399 will kick off its annual tootsie roll fundraiser drive starting on Saturday, Feb. 3 and Sunday, Feb. 4 at the Publix shopping center in Charlotte Harbor and the Walmart Neighborhood Market (near Forrest Nelson Blvd. and U.S. 41). All monies collected during the fundraiser will stay in Charlotte County to help all youth and adults who are mentally and physically challenged.

#### Pancake breakfast

Port Charlotte United Methodist Church, 21075 Quesada Ave., Port Charlotte will host a pancake breakfast from 7 a.m. to 10:30 a.m. on Feb. 3. Cost is \$5 per person. Ages 6 and under and those over 90 eat for free. For more information, call 941-625-4356.

#### Rummage sale

St. Vincent de Paul, Sacred Heart Conference, in Punta Gorda will hold a rummage sale Saturday, Feb. 3 from 9 a.m. to noon at its distribution center at 25200 Airport Road, on the northeast corner of Taylor and Airport roads. A variety of items including household goods, furniture, clothing, jewelry, linens, shoes, purses, toys and books will be available. No merchandise may be inspected nor sold before 9 a.m. Proceeds will help the organization provide much-needed assistance to deserving families and individuals throughout Charlotte County. Rain date Feb. 10.

#### Christian Women's Connection Iuncheon

Christian Women's Connection gladly welcomes all ladies to a luncheon from 11 a.m. to 1: 15 p.m. on Tuesday, Feb. 6 at the Kingsway Country Club, 13625 SW Kingsway Circle, Lake Suzy. A fashion show will be presented by Sweet Repeats of Port Charlotte. Guest speaker will be Molly Jebber. The cost is \$20 inclusive. For more information or to make reservations, call 941-661-0373.

#### Grief Share program

Burnt Store Presbyterian Church, 11330 Burnt Store Road, Punta Gorda, is offering a faith-based Grief Share program, open to all suffering from the loss of a loved one. This will be a 13-week program, entitled 'From Mourning to Joy.' Participants will meet at the church from 10 a.m. to noon on Wednesdays beginning Feb. 7.

Each participant will be provided a Grief Share workbook at a cost of \$15. There are no other costs.

Each session involves a video and group discussion. The group leaders are experienced in leading Grief Share programs.

For more information, call 941-661-5370 or 313-727-8095. To register, call the church at 941-639-0001.

# Protecting the rights of the elderly

Protecting the rights of the elderly with a Will, Trust, Power of Attorney, Health Care Surrogate and Advanced Medical Directive is the subject of an upcoming seminar. Elderly protections for disclosure of information and abuse will be included. This interactive presentation will be made by an experienced attorney on Thursday, Feb. 8, from 1 p.m. until 3 p.m. at Burnt Store Presbyterian Church, 11330 Burnt Store Road, Punta Gorda. This informative class is offered free of charge and no obligation. To register, call the church at 941-639-0001.

#### **Concert scheduled**

Peace River Baptist Church, 478 Berry St., Punta Gorda, will host "The Mark Trammell Quartet" at 2 p.m. and 7 p.m. on Feb. 9, in the sanctuary. No tickets required, Doors open at 12:30 p.m. and a hymn sing begins at 1:15 p.m. for the afternoon concert. A love offering will be received for the group at both concerts. Doors open at 5:30 p.m. for the evening concert and the hymn sing begins at 6:15 p.m. For over forty years, Mark Trammell has been blessed to sing Gospel music. Many long-time observers and followers of Gospel music consider him to be one of the greatest baritone singers of all time. He has won multiple awards as a singer and producer, and has been a member of four of Gospel Music's most acclaimed groups — The Kingsmen, The Cathedrals, Greater Vision and Gold City. For more information, call 941-637-6768 or visit www. PeaceRiverBaptistFL.org.

ANNIX

41

ANGLICAN CATHOLIC BAPTIST CHURCH OF CHRIST EPISCOPAL LUTHERAN CATHOLIC Welcome to **ENGLEWOOD** EAST P**eace R**iver ST. NATHANIEL'S FAITH LCMS Trinity Anglican Chur**c**h ST. CHARLES BORROMEO Baptist Church CHURCH OF CHRIST EPISCOPAL CHURCH 1928 Book of Common Prayer **Punta Gorda** CATHOLIC CHURCH 478 Berry Street, Punta Gorda 9600 Gulfstream Blvd Worshipping at 4200 Biscayne Dr, North Port 'Welcome Home!" www.peaceriverbaptistfl.org Jim Stultz, Pastor Englewood, FL 34224-9256 2500 Easy Street, Port Charlotte 426-2520 Contemporary Sat. 5:00 **MacDonald Hall** 941-625-4754 (941) 475-4973 Priest-In-Charge Rev. Andrea R. Hayden 637-6768 Adult Sunday School 10:00 am Worship Service 11:00 am Sunday School Ages 6-14 11:00 am Junior Church all ages 11am Wednesday Eve Fellowship 6:00 pm Mass Times: Weekdays~ 7:00am & 8:30am Traditional Sun. 8:00 & 10:30 Sunday, 10am Sunday School 9:45am Sat. Vigil: 4:00 pm "Šigned For The Deaf" 2230 Hariet St., Port Charlotte Bible Study 9:10 Sundays - Holy Eucharist 8:00 am Rite I Sunday Worship 11:00am, 6:00pm Tuesday A.W.A N.A. + Youth Group Sun: 7:00am, 9:00am, 11:00am, For Info Contact Don Kieffer 941-639-6309 1:00pm (French Creole) 941-235-8052 10:00 am Rite II ALL ARE WELCOME www.stnathaniel.org 6:00pm - 8:00pm & 5:30pm (Youth Mass) 4005 Palm Drive Jim Chandler, Pastor Wednesday Prayer, Bible Study 6:30pm www.TrinityACC.org www.stcharlespc.org www.engchurch.com 1/4 mile west of US41 on Rio Villa BAPTIST **BAPTIST - BIBLE** CATHOLIC **EPISCOPAL** INTER DENOMINATION **LUTHERAN** THE CHURCH OF **DEEP CREEK** SAN ANTONIO HOLY TRINITY Eastside Baptist VICTORY BAPTIST CHURCH CATHOLIC CHURCH THE GOOD SHEPHERD LUTHERAN, ELCA Church 1538 Nash Terrace C**O**MMUNITY CHUR**C**H 24445 Rampart Blvd. Port Charlotte, FL 33980 Pt. Charlotte, FL 33953 401 W. Henry St., Punta Gorda 2565 Tamiami Trail, Pt. Charlotte 1500 Cooper St., Pastor Mike Mowry 625-5262 (Located off Biscayne Dr.) 6220 Golf Course Blvd., Punta Gorda 639-2757 (941) 624-3799 Punta Gorda sanantoniorcc.org Weekdays - 8AM Saturdays 8:30AM Saturday 9AM-10AM Confessions Saturday Vigil - 5:15 Civil Holiday - 9AM Sunday - 7AM, 9AM & 11AM Holy Days 6:30PM Traditional Service 7:45, 11:00 AM 639-1648 (941) 220-8317 The Rev. Roy W. Tuff, Pastor 941-235-REAL Sunday Worship 11am & 6pm Celebration Service 9:00 AM "All Are Welcome" SalvationVictory.com Saturday Night 5:00 Sunday Services 9:00am Sunday School 9:45am "AWANA" Wednesday 6:00-7:45pm Sundays - 8 & 10 am - Holy Eucharist Sunday 10am Rev. Ken & Andrea Barrios Co-Pastors Wed. Discipleship & Prayer Service 6:45 pm Nursery Available at 10am Svc. & 10:45am Food Pantry Open Mon. & Wed. 9am-12pm Wednesday 7pm www.dc3.TV Email: office@htlchurch.org Email: church@goodshepherdpg.com Nursery & Children's program provided Expository Bible Preaching & Teaching www.htlchurch.org www.goodshepherdpg.com Real Love, Real People eastsidebaptist.co  $\left( \right)$ BAPTIST BAPTIST INDEPENDENT CHRISTIAN **EPISCOPAL** Ĩ LUTHERAN  $(\dagger)$ LUTHERAN CHRIST THE KING You are Invited to First Baptist Church MURDOCK St. James Episcopal Church LIVING WATERS LUTHERAN **Berean Baptist Church** LUTHERAN CHURCH **CHURCH & PRESCHOOL, ELCA** CHRISTIAN CHURCH 1365 Viscaya Dr., Port Charlotte **Port Charlotte** www.BereanBaptistPortCharlotte.org WELS "The Little White Church 20035 Quesada Ave. 17500 Elmwood Ave., Murdock 627-4000 17377 Godwin Avenue 941-766-9357 Jim McCarty, Pastor In The Country" 255 - 1858The Rev. Cesar Olivero (Located off Collingswood Blvd) SUNDAY SCHOOL - 9:30 AM & 11:00 AM 23456 Olean Blvd., 12475 Chancellor Blvd. Sunday Worship Port Charlotte • 941-629-7053 WORSHIP - 8:00 AM, 9:30 AM, 11:00 AM Minister Mark Tyree Sunday Worship 10:30am Port Charlotte, FL 33980 (North Port Blvd. & Chancellor) North Port • 941-625-8090 8am & 10:30 am Corner of Kings Hwy. & Olean 12:30 - Hispanic Service Bible Study - 9:30 am Holy Eucharist Sunday School 9:30am Call for information on weekly Sun. Worship Service 10:30am & 6:00 pm **Bible Discovery Hour 9:30am** Sunday Worship 10am Praise and Worship/Adult Bible Study activities and special events. Sunday School 9:30 am Email: info@murdockcc.com Sunday Worship 10:30am www.stjamespcfl.org www.LivingWatersLutheran.com Wed. Evening Service - 6:30 pm 24-HOUR INFO LINE - 629-0444 Website: www.murdockcc.com Alan Gumm, Pastor

BAPTIST FIRST BAPTIST CHURCH OF PUNTA GORDA 459 Gill St., Punta Gorda 639-3857 w ww.fbcpuntagorda.org Rev. Bill Frank, Pastor Sunday School - 9:30 a.m. Worship Services – 11:00 a.m. Team Kid Wednesday- 6:00 p.m. Prayer/Bible Study - 6:15 p.m. Nursery Provided

# To Place Your Ad In Our Worship Directory Please Call (941) 429-3110

# RELIGION

#### FROM PAGE 4

#### Pig Pickin' & Cookie Dash & Crafts

Come to Gulf Cove United Methodist Church, 1100 McCall Road (Route 776) in Port Charlotte, on Friday, Feb. 9, from 11 a.m. to 7 p.m. for an awesome shopping experience and a tasty treat. Several tables of crafters will have their hand-made crafts available for purchase.

After your shopping is complete, just \$10 will get you a generous portion of pulled pork plus the extras — baked beans, coleslaw, pickles, bun and sauce on the side. You can dine-in (and get a beverage) or use our EZ-drive-thru to pick up your takeouts. For dessert, purchase your choice of homemade cookies from the \$5-per-container cookie dash table.

Get your Pig Pickin' tickets from anyone who attends Gulf Cove UMC — or from the office. The office is open Monday thru Thursday from 8:30 a.m. to 3 p.m., and on Friday from 8:30 a.m. to noon (except for holidays).

For more information, call the church at 941-697-1747 or email us at GulfCoveUMC@ centurylink.net.

#### Annual flea market

The Women of Hope will be holding its annual flea market from 8 a.m. to 2 p.m. on Saturday, Feb. 10 at Hope Lutheran Church, 14200 Hopewell Ave., Port Charlotte. There will be many crafts, books, electronics, bake sale, clothes and all kinds of "treasures" for sale. There will be between 80 and 90 spaces set up for outside vendors who offer a variety of items for sale. For more information, call 941-421-0182. All the profits earned from for this event are given back to the community.

### Trash & treasure sale

A huge trash and treasure sale will be held at San

Antonio Catholic Church, 24445 Rampart Blvd., Port Charlotte from 8 a.m.-noon on Feb. 17. Rooms full to the brim with household items from linens, bedding, glassware, dishes, small appliances, sporting goods, books, CD's and a kids room of goodies and much, much more. This year will include a generous assortment of handy man's tools and supplies. For more information, call 941-743-3765.

#### Mindworks classes to be offered

Have you ever wondered how smart your cellphone really is or how many skills your Microsoft 10 computer can offer you? Would you like to broaden your horizons by learning about our galaxy by going to the planetarium at SouthWestern Florida State College in Punta Gorda and viewing other planets through a telescope? Closer to home, are you concerned about learning CPR and abdominal thrusts to clear someone's airway just in case a loved one should need assistance? While you are busily involved in lifelong learning, give yourself time to relax in a morning yoga class. These and many more adult classes will be offered at **Burnt Store Presbyterian** Church, 11330 Burnt Store Road, Punta Gorda, beginning in October. The second winter term will begin Feb. 19 to March 26, 2018. For most classes, there will be a minimal fee plus materials where specified. For more information, call the church at 941-639-0001 or email office@bspconline. org.

#### Boy Scouts pancake breakfast fundraiser

Everyone is invited to the Boy Scouts pancake breakfast fundraiser at Gulf Cove United Methodist Church, 1100 McCall Road in Port Charlotte, just south of the Myakka River on Route 776 in the Gulf Cove Area. The breakfast will be served on Saturday, Feb. 24, from 7:30 a.m. to 11:30 a.m. The menu includes pancakes, eggs, bacon, an

#### **OUR TOWN — FAITH & FAMILY**

omelet bar, a variety of sides and a beverage. All proceeds will be used to help Boy Scout Troop 776 attend summer camp. Tickets cost \$10 and may be purchased in advance from Troop 776 Committee Chairman Larry Davis at 770-869-5618 or from the church office during the week, or at the door. For more information, call 770-869-5618.

#### **GriefShare Program**

If you have lost a loved one or know of someone who has and have concerns/questions, Holy Trinity Lutheran Church, 2565 Tamiami Trail, Port Charlotte, invites you to join its GriefShare Program continuing weekly through April 1, 2018 from 2 p.m. to 3:30 p.m. on Sunday afternoons in the fellowship hall.

For more information or to sign up, contact Holy Trinity Lutheran office at 941-625-5262 or visit www:griefshare.org to "find a group."

#### Courage Over Cancer

**Gulf Cove United** Methodist Church's cancercare program, Courage Over Cancer, offers support and ministry to men, women and families who are affected by cancer. Church and community members touched by this disease are provided with help and spiritual counsel that are specific to their needs as a cancer patient, caregiver or loved one. This ministry is based on the outreach program Our Journey of Hope which was developed by the Cancer Treatment Centers of America. If you or someone you know could benefit from a friend to support them through this journey, contact the church at 941-697-1747 or GulfCoveUMC@ centurylink.net. Gulf Cove UMC is at 1100 McCall Road, in Port Charlotte (Gulf Cove area). Visit GulfCoveChurch.com.

#### Caregivers Support Group

Port Charlotte United Methodist Church, 21075 Quesada Ave., Port Charlotte, hosts a caregiver support group from 1 p.m. to 2:30 p.m. every Wednesday. The cost is free and is open to any caregiver dealing with a care-receiver with any debilitating disease. There are no requirements to join the group. For more information, contact Mike Boccia at 941-815-6077.

#### **Temple Beth El**

Temple Beth El, a Conservative Temple, 12711 Tamiami Trail, North Port, near Warm Mineral Springs and Ortiz Boulevard, holds Sabbath services every Saturday at 9:30 a.m. For more information, call the temple office at 941-423-0300.

#### Temple Shalom services

Temple Shalom, a Reform Jewish Congregation, 23190 Utica Ave., Port Charlotte, will hold Shabbat Services at 7:30 p.m. on Friday nights. Rabbi Solomon Agin, D.D., will officiate. Please take a can of food for those who are in need. For more information, call 941-625-2116 or go to TempleShalomFL.com.

#### **Breakfast offered**

Holy Trinity Lutheran Church Community, 2565 Tamiami Trail, Port Charlotte, offers breakfast from 8 a.m. to 10:30 a.m. the first Saturday of each month. The public is invited to enjoy an all-you-can-eat specialty item breakfast with all the trimmings for only \$7 per person. For more information, call 941-625-5262.

#### **Food Pantries:**

• Community Life Center, 19048 Edgewater Drive, Port Charlotte, 4 p.m. to 5:30 p.m. every two weeks on Thursdays. For more information, call 941-629-0999.

• Discipleship Driven Ministries, 4040 Tamiami Trail (at the end of the U.S. 41 Access Road at Gardner Drive), Port Charlotte, 1 p.m. to 4 p.m. Mondays only. For more information, call

#### 941-764-8458.

• First Baptist Church, 459 Gill St., Punta Gorda, 9 a.m. to noon Tuesdays. The ministry includes free nonperishable food items and incidentals. For more information, call 941-639-3857.

• Harry Chapin Mobile Food Pantry, Sacred Heart Church parking lot, 211 W. Charlotte Ave., Punta Gorda, 10 a.m. to noon on the fourth Thursday of each month (except June through Dec.). Fresh produce and other healthy food; take a bag or box to carry food.

 Holy Trinity Lutheran Church, 2565 Tamiami Trail, Port Charlotte,
 9 a.m. to noon on Monday and Wednesday. For more information, call
 941-625-5262.

• Lutheran Church of the Living Waters, 12475 Chancellor Blvd., Port Charlotte. Free dinner from 4 p.m. to 6 p.m. the first and third Thursdays of each month. For more information, call 941-625-8090.

941-625-8090.
Macedonia Missionary Baptist Church, 411 E.
Charlotte Ave., Punta Gorda.
Free hot meals served 10 a.m. to noon on Mondays, Wednesdays and Fridays.
Food pantry hours 10 a.m. to 5 p.m. on Tuesdays. For more information, call
941-637-7743.

• Pilgrim United Church of Christ, 24515 Rampart Blvd., Port Charlotte, 10 a.m. to noon on the second and fourth Mondays. For more information, call 941-629-2633 or 941-764-9471.

• Praise Tabernacle, 18350 Edgewater Drive, Port Charlotte, 9:30 a.m. to 10:30 a.m. on Tuesdays and Fridays. Baked goods such as breads, cookies, cakes. Other items by appointment only. For more information, call

941-766-9995. • Salvation Army, 2120 Loveland Blvd., Port Charlotte. 10:30 a.m. to noon and 1 p.m. to 3 p.m., every Wednesday until further notice. For more information, call 941-629-5950, ext. 402. The food pantry is currently critically low. Help is needed from the community to restock the shelves. Food is accepted Monday through Friday. Items needed are: canned goods, boxed goods, peanut butter and jellies and toiletries such as toothpaste, toothbrushes, soaps, shampoos and deodorants.

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• San Antonio Catholic Church, St. Vincent de Paul Ministry, 24445 Rampart Blvd., Port Charlotte, 9 a.m. to noon every Wednesday and Friday to provide food and basic necessities to families in need. For more information, call 941-235-1254.

• St. Charles Borromeo Catholic Church, St. Vincent de Paul Ministry, 21505 Augusta Ave. Port Charlotte, 9 a.m. to noon every Monday, Wednesday and Friday. Providing food and basic necessities for families in need of help. For information call 941-625-9784.

• St. James Episcopal Church, 1365 Viscaya Drive, Port Charlotte, 10 a.m. to 1 p.m. every Friday. Charlotte County residents only. For more information, call 941-627-4000.

• The First Presbyterian Church, 2230 Hariet St., Port Charlotte, 9 a.m. to 11 a.m. the first and third Tuesday and 5 p.m. to 7 p.m. the second Wednesday of each month. For more information, call 941-625-5045.

• Trinity United Methodist Church, 23084 Seneca Ave. (corner of Parmely Street and Seneca Avenue, behind KFC), Charlotte Harbor, 10:30 a.m. to 12:30 p.m. every Wednesday. The programs serve those in need and those qualified for the USDA food distribution program. For more information, call 941-625-3372.

#### **Closet of Hope**

**Gulf** Cove **United Methodist** Church, 1100 McCall Road (State Road 776), Port Charlotte, offers free clothing 9:30 a.m. to noon the first and third Saturdays of every month. Recipients must show a photo ID card (such as a driver's license) upon entering the closet. The ID card should reflect residency in Charlotte County, or in Englewood, North Port or Venice in South Sarasota County. For more information, call 941-697-1747.













**Berkshire Hathaway** 

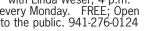
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013         025         027         030         031         025         027         0305         0316         0316	Moving Sales Arts & Crafts Dolls Household Goods Furniture Electronics TV/Stereo/Radio Computer Equip Clothing/Jewelry/ Accessories Antiques & Collectibles Fruits/Veges Musical Medical Health/Beauty Trees & Plants Baby Items Golf Accessories Exercise/Fitness Sporting Goods Firearm Access. Bikes/Trikes Toys Photography/Video Pool/ Spa & Supplies Lawn & Garden Outdoor Living Storage Sheds/ Buildings Build
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 Glass
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 Round,
 4

 chairs
 +
 5
 matching
 bar
 stools
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"LEXUS GOLD MIST " 2014 Club Car Precedent CUSTOM GOLF CART **BRAND NEW BATTERIES** Custom Plush Upholstery New Head & Taillights Flip Down Windshield New Yellow Jacket Cables Chrome SS wheel caps Fresh Tires, Brakes, Mirror 48 Volt E.R.I.C. Charger High Speed and Rear seat Available

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45lb York barbell,6-45lb,2-35lbs,2-25lbs,2-10lbs,2-5lbs,2-21/2lbs plates.1 promax bench. \$250, 0B0 317-432-0820

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SET OF weights with bench

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SKI OUTFIT 1992 Olympics

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f/4-5.6 IS USM With Hood Like

CANON EF Lens 70-300mm

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\$300 941-567-8857

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#### **6132 FIREARMS ACCESSORIES**



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**\$9,500/0B0** 89,500 miles, Hard/Soft top, 1 Sr. Owner.

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\$4,900 190K MI

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105,005 m 844-468-0509 dlr

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,989 4X2 Ext. Cab

No accidents 773-297-7621

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2017 HONDA ACCORD HY-

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2007 HONDA PILOT EX

\$8.900. 145K MILES

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55,133 m 844-468-0509 dlr

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\$19,106, 4D SP UTIL, BLUE 30,875 MI 844-467-9558 DIr

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\$19,923 4D HTCHBCK, GRAY

6,964 MI 844-467-9558 Dlr

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\$20,557 4D SE, SILVER 11,221 MI 844-467-9558

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\$15,990. WHITE, L>

LX

CRV

Mi. 941-766-7045

2014

2016

2016

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844-467-9558 Dlr

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YORKIE PUPS. AKC, shots, will be 6lbs. Male \$1200 Female \$1400. Irpaine95@gmail.com

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KITCHENAID PRO600 6Q EmpireRed,Attachments,Ex Condition \$175, OBO 941-875-8726

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**MICROWAVE HOOD** Hotpoint white clean \$30, OBO 941-456-1100

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STOVE ELECTRIC Hotpoint white clean \$60 941-456-1100

WASHER & DRYER white top load, \$325. (941)763-4818 delivery avail.

> 6260 MISCELLANEOUS FOR SALE



#### 6260 MISCELLANEOUS FOR SALE

**CONVERTIBLE TOP** with frame for 1997 Mustang \$125 941-629-5713

FIRE WOOD all Oak 5ft x8ft x27in \$60 941-275-0203

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includes album covers 50 cents each. Entire collection. 941-496-9252

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SS SINKS kitchen and bar w/ faucets \$30 941-456-1100

STORM PANELS 9 panels various sizes price includes all 9 \$100 615-585-7436

**TIRES FIRESTONE** 235R60-17 (4) 205 Gor-16 (1) \$100, OBO 716-868-4414

TRUCK BED cap with windowsfor short-wheel base bed - Tan \$50 941-639-1392

TURKEY FRYER elec 20 lb. indoor also steams & broils. \$70 954-583-0738

WINE CRATES Old Good shape \$100 941-624-0928

#### **6270 WANTED TO BUY/TRADE**

SILVER COINS WANTED. DIMES Thru SILVER DOLLARS 941-626-7785

WANTED HOUSEHOLD, pottery cameras, fishing, coins, toys, jewelry, watches, fountain pens, marbles, old signs, etc. If it's old, it's sold. 414-510-2591

#### 6998 BARGAIN BUYS

ROCK PORT shoes dk. brown new slip on dress shoes \$18, OBO 941-697-9485

7000

2012 CADILLAC ESCALADE \$31.990 AWD 62,825 Mi, 844-468-0509 DLR 2005 CADILLAC DEVILLE 81K MI. EXTRA CLEAN! MATTAS MOTORS 941-916-9222 DLR 7040 CHEVROLET

7030 CADILLAC

2013 CHEVY EQUINOX LTZ \$7,495 4D SUV 86,520 MI 844-467-9558 Dlr

**2010 CHEVY IMPALA LS** \$7,495 4D SE Gray

73,470 MI 844-467-9558 Dlr 2007 CHEVY SILVERADO \$10,761 1500 classic

79,832 mi 844-467-9558 Dlr 2015 CHEVY CRUZE 1LT RS \$11,104 4D SE, GRAY

42,925 MI 844-467-9558 Dlr 2015 CHEVY CRUZE LS \$11,342, 4D SEDAN

38,715 MI 844-467-9558 Dir 2015 CHEVY CRUZE 2LT

**\$11,989** 4Dr. SEDAN 67,853 m 844-468-0509 DLR 2016 CHEVY IMPALA LMTD

\$12,989 4Dr Sedan LT 43,101m 844-468-0509 DLR

2014 CHEVY CRUZE \$12,990. LTZ, WHITE, 55K MI. 855-280-4707 DLR

2012 CHEVY CAMARO 5SPD V6 \$13,900 81K MIL 844-467-9795 dlr

2015 CHEVY CRUZE \$13.989 4Dr LTZ 43.144 m 844-468-0509 DLR

2016 CHEVROLET MALIBU 1LT \$14,675, 4D SEDAN 844-467-9558 Dlr

2015 CHEVY MALIBU \$14.989 4Dr Sedan LTZ 77.619 m 844-468-0509 DLR

2015 CHEVY EQUINOX \$15,989 FWD,Blue, 40,390 m 844-468-0509 DLR

2017 CHEVY EQUINOX LX \$18,723 4D SE WHITE 24,953 MIL 844-467-9558 DIr

2016 CHEVY SILVERADO \$18.900. 1500 REG CAB 52K MIL 844-467-9795 dlr

**2014 CHEVY EXPRESS** 3500 \$19,900 12 PASS VAN 27K mil 844-467-9795 DLR

2017 CHEVY CAMARO ,950. SILVER ICE, LT 23K MI 855-481-2060 DLR

2005 CHEVY CORVETTE \$23,989, 2dr Conv. Silver 57,189 m 844-468-0509 DLR

2005 CHEVY CORVETTE ,989, 2dr Conv, RED

51,296 m 844-468-0509 DLR 2013 CHEVY TAHOE 4X4 LT 24,900 96K MIL

844-467-9795 dlr 2016 CHEVY CAMARO SS LSS \$28,313 2D COUPE 844-11,714 MI 467-9558 Dir **1SS** 

2016 CHEVROLET CAMARO

SS 1SS \$28,643 2D COUPE 844-467-9558 Dlr

2015 CHEVY SILVERADO \$32,398, 1500 LT 4D Crew Cab 844-467-9558 Dlr

2016 CHEVY TAHOE \$40,989 4x2 LT black 41,026 m 844-468-0509 DLR

**2017 CHEVY TAHOE LT** \$42,988, Nav Capt Chairs 37K MII 844-467-9795 dlr

2016 DODGE CHALLENGER 0.646. 2DR CPE. RED 20,646 MI 844-467-9558 DIr 2014 DODGE DURANGO \$23,989, 4Dr 4X2 47,920 m 844-468-0509 DLR

**7060 DODGE** 

2014 DODGE DURANGO CITADEL \$25,119 4DR 61,065 MI 844-467-9558 Dlr 2016 DODGE GR CARAVAN \$ 16,989, FWD, 48,845 mi

844-468-0509 DLR 2015 DODGE CHALLENGER SCAT-BACK 28K MI \$31,900

844-467-9795 dlr

#### 7070 FORD

2012 FORD ESCAPE \$125 Tire only P235/70R16& wheel assembly new 941-697-1794 1999 FORD TAURUS \$500 Fair Cond new bat runs and drives wagon 941-286-3826

2007 FORD FIVE HUNDRED SEL S5.563 4D SE. Green 61,548 MI 844-467-9558 DIr

2012 FORD FIESTA SE S8.900. 25K MI 844-467-9795 dlr

2016 FORD FOCUS SE \$11,617 4D HATCHBACK 38,106 844-467-9558 Dlr 2016 FORD FOCUS SE ,653 4D HATCHBACK

33,883 844-467-9558 Dlr 2015 FORD ESCAPE SE \$11,797 4D SUV BLACK

57,610 MI 844-467-9558 Dlr 2010 FORD MUSTANG \$13,989 2Dr Convertable 105,518 MI 844-468-0509 dlr

2016 FORD FUSION SE S14.900. 54K MI 844-467-9795 dlr

**2014 FORD MUSTANG** 

\$15,989 2Dr COUPE

31,140 MI 844-468-0509 dlr

2014 FORD TRANSIT CON-NECT \$16,222, 4DR WAGON

844-467-9558 Dlr

2015 FORD ESCAPE TITA-

NIUM \$18,736 4D Sp Util, red 15,537 MI 844-467-9558 Dlr

You Save

**Big Bucks** 

Shopping

Classifieds!

2015 FORD FUSION TITANIUM

\$19,409, 4DR SE, RED TINT 31,505 MI 844-467-9558 DIr

2016 FORD TRANSIT 250

\$21,900, CARGO 30,000 MIL,

844-467-9795 DLR

2017 FORD MUSTANG ECO-

20,107 MI 844-467-9558 Dlr

**2017 FORD MUSTANG** 

700 MI 855-481-2060 DLR

**2016 FORD MUSTANG** 

\$28,877. GT, IMPACT BLUE

9,688 MI 855-481-2060 DLR

2015 FORD F-150

\$29,989 4x2 SUPERCREW 31,706 MI 844-468-0509 dlr

2017 FORD F-150 \$32,989 4x4 SUPERCAB

20,154 MI 844-468-0509 dlr

987. RACE RED

BOOST

22,578 2D CPE RED

	<b>2017 CHEVY SUBURBAN</b> \$44,900 4X4 LT NAV 41K MIL 844-467-9795 dlr
	<b>2015 CHEVY SILVERADO</b> \$48,900 2500HD DIESEL 52K MIL 844-467-9795 dlr
6	7050 CHRYSLER
<b>URY</b> Mi.,	1999 CHRYSLER 300M \$4,990 4DR Sedan 844-468-0509 DLR
	<b>2004 CHRYSLER T &amp; C</b> \$5,989, FWD Silver, 109,911 m 844-468-0509 dlr
BRE	<b>2007 CHRYSLER PACIFICA</b> \$8,900, 88K MI 844-467-9795 dlr
/s sr a/c;	<b>2015 CHRYSLER 200 LIM</b> \$12,224 4D SE, BLUE 45,743 MI 844-467-9558 DIr
<b>SE</b> DLR	<b>2016 CHRYSLER 200 LIM</b> \$12,346 4D SE, GRAY 48,259 MI 844-467-9558 DIr
<b>CX</b> Dlr	<b>2015 CHRYSLER T&amp;C TOUR-</b> ING \$16,911, 4D Pass Van, 52,066 MI 844-467-9558 DIr
E D, ILR	<b>2016 CHRYSLER T&amp;C</b> \$19,900 41K MILES 844-467-9795 dlr
E ⁄li,	<b>2017 CHRYSLER PACIFICA</b> \$22,989 FWD 45,193 mi 844-468-0509 DLR
E ⁄li,	7060 DODGE
	<b>2016 DODGE RAM 1500</b> <b>SLT BIG HORN</b> \$27,359 4DR 844-467-9558 Dir
<b>LLE</b> ondi-	<b>2010 DODGE CHARGER SE</b> V6 \$5,900, 127K MI 844-467-9795 dlr
<b>SE</b>	<b>2013 DODGE JOURNEY</b> \$11,900, 79K MIL 844-467-9795 dlr
ſ.	<b>2013 DODGE JOURNEY</b> \$13,989, 4Dr fwd 46,910 mi 844-468-0509 DLR
LLE	<b>2014 DODGE JOURNEY</b> \$14,900 55K MI 844-467-9795 dlr
in re-	2009 DODGE RAM Crew

Cab \$15,900, 145K MIL 844-467-9795 dlr

2016 DODGE GR-CARAVAN \$16,322 SXT 4DR PASS 844-467-9558 Dlr

2017 DODGE JOURNEY SXT \$16,922, 4Dr SUV, White, 32,495 MI 844-467-9558 DIr

2016 DODGE GR-CARAVAN \$18,493 SXT 4DR PASS 5,779 mi (844)467-9558 Dlr

2016 FORD EXPEDITION \$32,989 4DR 4x2 LTD 51,677 MI 844-468-0509 dlr

2012 FORD F250 LARIAT 4X4 \$38,900 CREW CAB 76K MI 844-467-9795 dlr

#### Need To Place a Classified Ad?

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To Place a FREE Merchandise Ad Go to: sun-classifieds.com Click on Place Ad. If You've Advertised Online with Us Before or Not Just Click Register and Follow the Prompts.

**FREE** Ads are for Merchandise **UNDER** \$500. and the Ad Must be Placed Online by You. One Item Per Ad, the Ad Must be 3 Lines or Less, Price Must Appear in the Ad. Your Ad Will Appear Online for 7 Days and in Print Wednesday Through Sunday. Some Restrictions Do Apply. LIMIT 5 FREE ADS PER WEEK





JUST ARRIVED 2018 CARGO CRAFT 8.5X24 CAR HAULER ONLY \$5,750.00 Ready for immediate delivery MATTAS MOTORS 941-916-9222 DLR

2014 FORD FOCUS 5 DOOR HATCHBACK, 29K MILES MATTAS MOTORS 941-916-9222 DLR

2012 FOR FUSION SE 4DR. SEDAN , 59K MILES MATTAS MOTORS 941-916-9222 DLR

2012 FOR FUSION SE 4DR. SEDAN , 59K MILES MATTAS MOTORS

941-916-9222 DLR

2007 FORD TAURUS SEL 6 cyl, Lether, Nice Car! MATTAS MOTORS 941-916-9222 DLR

2004 FORD CROWN VIC 74k miles MATTAS MOTORS 941-916-9222 DLR Dr., 4 Cyl, 5 Spd, 40,500 Orig. Mi. A/C, All Pwr, Garaged. Exc. Cond In & Out 941-451-8092 2009 ACURA TSX TECH-

1998 ACURA EL \$4,750. 4

NOLOGY \$9,584 4D SEDAN, 98,510 MI 844-467-9558 Dir

2012 ACURA TSX 2.4 3,256 4D SEDAN 51,649 MI 844-467-9558 Dlr

2016 ACURA TL \$25,990. WHITE, NAV, 18K MI. 855-280-4707 DLR

2016 ACURA MDX \$29,950 W/ TECH, BLACK PEARL 41K MI 855-481-2060 DLR

2016 ACURA TL WHITE, NAV 862 MI. 855-280-4707 DLR

#### 7147 AUDI

2017 AUDI A4 2.0T S LINE QUALTTRO \$32,032 4D SE 15,440 MI 844-467-9558 Dlr



**2010 AUDI A6 3.2** \$9,643 **PRESTIGE FRONT TRAK** 844-467-9558 Dlr

**2011 AUDI A4 QUATRO** \$12,900, 72K MI 844-467-9795 dlr

#### 7148 BMW

2008 BMW X5 \$8,690 4DR AWD 142,846 Mi, SIL. 844-468-0509 DLR

2009 BMW 135 \$13,989 2DR RWD 83,150 Mi, Black 844-468-0509 DLR

2010 BMW 328ICV \$15,990. TAN, CONV., 50K MI. 855-280-4707 DLR

2015 BMW 2 SERIES 228I \$18,844 2D CPE SILVER 31,421 MI 844-467-9558 Dlr

2013 BMW 335 \$22,989 4DR RWD 46,661 Mi, Black 844-468-0509 DLR

2013 BMW 135 CONV 4.900.42K MIL 844-467-9795 dlr

2016 BMW X1 \$33,990. SILVER, NAV., 2,872 MI. 855-280-4707 DLR

2014 BMW 428I \$34,990. WHITE, CONV., 30K MI. 855-280-4707 DLR

2016 HONDA CR-V EX-L S20.633. 4D SUV 45,584 MI 844-467-9558 Dlr

Dlr

2016 HONDA CR-V \$20,987 SE ALABASTER SILVER 11K MI. 855-481-2060 DLR

**2016 HONDA ACCORD** SPORT **\$21,700** OBO, Red, 12,000 miles. 941-475-6262

2017 HONDA ACCORD SPRT \$21,767 4D SE, WHITE 10,199 MI 844-467-9558 DIr

2013 HONDA PILOT EX-L \$22,179 4D SUV, BLUE 38,310 MI 844-467-9558 Dlr

2015 HONDA CR-V EX-L \$22,539 4D SUV, SILVER 15,449 MI 844-467-9558 Dir

2015 HONDA CR-V EX-L \$22,539 4D SUV, SILVER 15,449 MI 844-467-9558 Dir

2015 HONDA CR-V EX-L 539 4D SUV BLACK 28.035 MI 844-467-9558 DIr

2016 HONDA CR-V EX-L \$23,508 4D SUV, BLACK 24,069 MI 844-467-9558 Dir

2017 HONDA ACCORD SPORT \$23,888 4D SEDAN, 844-467-9558 Dlr

2016 HONDA CR-V EX-L 25.403 4D SUV 10,820 MI 844-467-9558 Dlr

2016 HONDA CR-V \$25,477 TOURING, ALABASTER SILVER 36K MI. 855-481-2060 DLR

**2016 HONDA CR-V TOUR-ING** \$25,819 4D SUV 844-467-9558 Dlr

2016 HONDA PILOT TOUR-ING \$25,932 4DR SPT UTILITY 15,318 mi 844-467-9558 Dlr

2017 HONDA RIDGELINE RTL-T \$34,475 4D CREW CAB 15,453 MÍ 844-467-9558 Dlr

2016 HONDA PILOT EX-L 32,316 4D SUV 23,754 MI (844)467-9558 Dlr

2017 HONDA CR-V EX \$26,463 4DR SUV, 11,318 M 844-467-9558 DÍr

**2016 HONDA PILOT EX** 526,531 4DR SUV GREEN 24,991 mi 844-467-9558 Dlr

**2016 HONDA PILOT LX** 26,633 4DR SUV RED 11,197 mi 844-467-9558 Dlr

2015 HONDA PILOT EX-L \$27,306 4DR SPT UTILITY 33,726 mi 844-467-9558 Dlr

2016 HONDA PILOT TOUR-ING \$27,939 4DR SPT UTILITY 70,991 mi 844-467-9558 Dlr

**7207 SUBARU** 

2016 SUBARU FORESTER

\$21,787 2.5i, GREEN 27K MI 855-481-2060 DLR

**2016 SUBARU OUTBACK \$23,950.** 2.5i LTD, GREEN , 36K MI. 855-481-2060 DLR

**7210 TOYOTA** 

2015 TOYOTA RAV4 LE

\$18, 900 18K MI

844-467-9795 dlr

2007 TOYOTA HIGHLANDER

\$7,985, Hybrid limtd, 4Dr SUV 118,735 MI 844-467-9558 Dlr

2016 TOYOTA COROLLA LE

\$11,100 4Dr SEDAN, GRAY 50,064 MI 844-467-9558 DIr

2012 TOYOTA PRIUS V \$11,600 Wagon, Sr. owned,

70k miles, No accidents great cond. 941-429-0603

2015 TOYOTA COROLLA LE

\$11,634 4Dr SEDAN, silver 61,869 MI 844-467-9558 Dlr

2016 TOYOTA COROLLA LE

\$13,521 4Dr SEDAN

17,552 MI 844-467-9558 Dir

2014 TOYOTA SIENNA LE

\$14,763, 8 PASS. WHITE

77,798 mi 844-467-9558 Dlr

**2014 TOYOTA PRIUS IV** 

\$14,900 76K MI 844-467-9795 dlr

2013 TOYOTA PRIUS FIVE

\$16.493 5Dr HATCHBACK

39,904 MI 844-467-9558 DIr

2016 TOYOTA RAV4 XLE

\$17,992 4D SP UTIL BLK 38,564 mi 844-467-9558 DIr

**2016 TOYOTA AVALON** 

\$19,900 46K MI

844-467-9795 dlr

**2014 TOYOTA RAV4** 

**\$22,990.** SILVER, NAV, AWD, 9K MI. 855-280-4707 DLR

**2013 TOYOTA TACOMA PRERUNNER \$**23,900 50K MI 844-467-9795 dlr

2011 TOYOTA 4RUNNER

\$23,900, SR5,4x4 lifted 82K MIL844-467-9795 dlr

2016 TOYOTA SIENNA SE

\$26,533 4Dr PASS VAN 49,638 MI 844-467-9558 Dlr

**2012 TOYOTA 4RUNNER** 

SR5 \$26,863 4Dr SUV, GRAY 36,438 MI 844-467-9558 DIr

2017 TOYOTA TACOMA SR5 V6 \$28,431 4DR DBL CAB 844-467-9558 Dir

**2016 TOYOTA AVALON** \$30,990. GRAY, LTD, 11K MI. 855-280-4707 DLR

2015 TOYOTA TUNDRA LTD

\$36,213 4D DBL CAB 844-467-9558 Dlr

6009 GULF COVE AREA

GARAGE SALES

FRI. ONLY 9AM-3PM COMMUNITY WIDE YARD SALE VILLAGE OF

HOLIDAY LAKE SR 776 TO

GASPARILLA RD. 1 MILE ON LEFT

FROM PUBLIX.

#### **7160 HONDA**

2017 HONDA ACCORD \$28,922 TOURING, WHITE, 10K MI 855-481-2060 DLR

2017 HONDA CR-V \$29,877 **FX-I** MODERN STEEL 3,549 MI. 855-481-2060 DLR

HONDA 2017 PILOT **\$31,987** EX, WHITE PEARL 2,670 MI 855-481-2060 DLR 2016 HONDA PILOT

\$32,877 BLACK PEARL. EX-L 31K MI 855-481-2060 DLR

2017 HONDA PILOT **\$33,950** EX-L, BLACK PEARL 7,832 MI 855-481-2060 DLR

2016 HONDA PILOT \$35.877 BLACK PEARL, ELITE, 50K MI 855-481-2060 DLR

2017 HONDA PILOT \$43,985 ELITE, LUNAR SILVER 5,716 MI 855-481-2060 DLR



Selling Inventory, closing business MAKE OFFER. 941-626-7682 dlr

#### 7163 HYUNDAI



SONATA 2010 HYUNDAI **\$7,400** Leather, 75,121 miles, Exc Cond 941-564-5242

**2015 HYUNDAI ACCENT** \$9,900 59K MILES 844-467-9795 dlr

2016 HYUNDAI ACCENT SE \$9,948 4D SEDAN, BEIGE 44,562 MI 844-467-9558 DIr

**2013 HYNDAI ELANTRA** \$9,990. BLACK 79K MI 855-280-4707 DLR

2014 HYUNDAI VELOSTER \$9,995 re flex w/red 3D Htcbk Yellow 844-467-9558 Dlr

2016 HYUNDAI ACCENT SE \$10,024 4D SEDAN, SILVER 46,167 mi 844-467-9558 Dlr

**2011 HYUNDAI SANTA FE SE** \$10,443 4D SUV 64,274 mi 844-467-9558 Dlr

**2011 HYUNDA SANTA FE** AWD \$10,900 844-467-9795 dli

2016 HYUNDAI ELANTRA LTD \$12,543 4D SE RED 18,857 mi 844-467-9558 Dlr

2016 HYUNDAI SONATA SE \$12,816 GRAY 844-467-9558 Dlr

6

6000

-

2016 HYUNDAI SONATA 989 4Dr Sedan S 50,417 Mi 844-468-0509 dlr 2014 HYUNDAI SONATA

7163 HYUNDAI

\$12,989 4DR GLS, GRAY 52,613 Mi 844-468-0509 dlr 2017 HYUNDAI ELANTRA

SE \$13,900 23K MILES 844-467-9795 dlr 2017 HYUNDAI ELANTRA GT \$13,900 26K MILES

844-467-9795 dlr **2016 HYUNDAI TUCSON** \$15,900 49K MILES

844-467-9795 dlr **2016 HYUNDAI VELOSTER \$16,990.** SILVER, TURBO, 5,016 MI. 855-280-4707 DLR

2017 HYUNDAI ELANTRA \$17 990 4DR SF WHITE 23,357 Mi 844-468-0509 dlr

2015 HYUNDAI SANTA FE LTD \$20,436 4DR, SILVER 33,732 MI 844-467-9558 Dlr

2008 HYUNDAI TUCSON Sold Sold Sold Sold\* MATTAS MOTORS

941-916-9222 DLR

#### 7165 INFINITI

2014 INFINITI Q50 \$20,989 4DR RWD GRAY 46,223 Mi 844-468-0509 dlr

#### 7175 JAGUAR

2011 JAGUAR XJ 900, Sweet Ride 47K MI 844-467-9795 dlr

#### 7177 KIA

2012 KIA FORTE EX \$7,698 4 DR SEDAN, 77,389 MIL 844-467-9558 Dlr

2016 KIA FORTE LX \$11,685 4 DR SEDAN, 844-467-9558 Dlr

2017 KIA FORTE LX \$12,436 4D SEDAN, BROWN 15,686 MI 844-467-9558 Dlr

2015 KIA SOUL BASE \$13,166 4D HATCHBACK 844-467-9558 Dlr

**2015 KIA SORENTO** \$13,989 4Dr FWD, Purple, 71,544 Mi 844-468-0509 dlr

**2015 KIA OPTIMA** \$15,989 4Dr Sedan EX 25,718 Mi 844-468-0509 dlr

2014 KIA OPTIMA EX \$16,900, EX LOADED Must See!! 844-467-9795 dlr

2017 KIA OPTIMA LX \$18,541 4D SUV WHITE 22 MIL 844-467-9558 DIr

2017 KIA NIRO HYBRID \$19,900, 12K MIL 844-467-9795 dlr

6003 DEEP CREEK

GARAGE SALES

2474 Hershey Terr. Harbor Heights. Lawn Table, Holiday

Decor, Dollhouse, Scooter ETC!

SAT. 9AM - 12PM

8:30AM-12:30PM

E

SAT.

2017 KIA SEDONA LX \$20,461 4D PASS VAN 28,965 MI 844-467-9558 DIr

7177 KIA

**7178 LEXUS** 



2009 LEXUS GS-350 \$17,000. obo Only 45,000 Miles! Exc. Condition! 4 Door, Burgandy w/ Leather Interior Sunroof, Loaded! 847-274-3149

> 2010 LEXUS RX350 \$16,900, 91K mil 844-467-9795 DLR

**2014 LEXUS IS250** \$22,989 4DR AWD, Gray, 32,018 mil 844-468-0509 dlr

2015 LEXUS CT-200H **\$22,990.** RED, CERT, 20K MI. 855-280-4707 DLR

#### NEED CASH?

2012 LEXUS IS-250-C \$23,990. BLUE, CERT, NAV, 42K MI. 855-280-4707 DLR

2013 LEXUS ES-300H \$24,990. SILVER, CERT, NAV, 42K MI. 855-280-4707 DLR

2015 LEXUS ES-350 \$27,911. BLACK, CERT, NAV, 25K MI. 855-280-4707 DLR

2016 LEXUS ES-300H \$36,990. SATIN, CERT, NAV, 28K MI. 855-280-4707 DLR

2017 LEXUS ES-350 \$37,990. SILVER, CERT, NAV, 9K MI. 855-280-4707 DLR

2017 LEXUS ES-350 \$37,990. BLACK, CERT, NAV, 9K MI. 855-280-4707 DLR

2017 LEXUS RX-350 **\$45,990.** SILVER, CERT, NAV, 11K MI. 855-280-4707 DLR

2017 LEXUS RX-350 \$45,990. GRAY, CERT, NAV, 10K MI. 855-280-4707 DLR

2017 LEXUS RX-350 \$45,990. BLACK, CERT, NAV, 10K MI. 855-280-4707 DLR

2018 LEXUS GX-460 \$55,990. RED, CERT, NAV 1,756 MI. 855-280-4707 DLR



2007 LEXUS ES350, EXC COND LING INVENTORY, CLOSING BUSINES MAKE OFFER. 941-626-7682 dlr

**6004 PORT CHARLOTTE** 

GARAGE SALES

PETE`S GARAGE SALE

**FRIDAY & SATURDAY** 

7180 MAZDA 2014 MAZDA3 i Touring \$11,988 4D HTCHBCK, RED 53,365 MI 844-467-9558 DIr 2014 MAZDA 3 GT \$14,900 30K MIL 844-467-9795 dlr

7190 MERCEDES

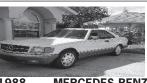
#### 2012 MERCEDES C240 \$13,990. GRAY, NAV

87K MI. 855-280-4707 DLR **2013 MERCEDES BENZ** \$19,900, **C300**, LOADED, 49K MIL 844-467-9795 dir **2010 MERCEDES E350** \$19,990 4Dr AWD 57,920 mi

844-468-0509 dlr 2014 MERCEDES-BENZ

\$20,900, GLK, AWD, Loaded 90K Miles 844-467-9795 DLR 2014 MERCEDES BENZ \$21,900, Coupe, 35K MIL 844-467-9795 dlr

**2016 MERCEDES SPRINTER** 2500 \$28,990 43,146 mi 844-468-0509 dlr



MERCEDES-BENZ 1988 **ANTIQUE PARTIALLY** restored 560SEC \$9500 941-627-4780

**1985 BEAUTIFUL CLASSIC** MERCEDES-BENZ 300D Turbo Deisel, Black w/ beige carpet & leather seats, Required upgrades completed by Horst's Baviron auto Works Inc. of Venice. Price Negotiable.

941-451-8779

COOPER

#### 7192 MINI COOPER MINI

2016

\$17,987 HARDTOP, SILVER, 8K MI 855-481-2060 DLR 7200 NISSAN

#### 2014 NISSAN ALTIMA

3.5 LOADED 31K MI \$17,900 844-467-9795 dlr 2009 NISSAN ALTIMA 2.5S \$5,900, 124K MI 844-467-9795 dlr

2012 NISSAN QUEST S

\$9,900, 96K Miles 844-467-9795 DLR

2013 NISSAN SENTRA \$10,900, SV NAV 43K MI 844-467-9795 dlr

2016 NISSAN SENTRA SV \$12,129 4D SEDAN 42,285 844-467-9558 Dlr

2016 NISSAN VERSA 1.6 S \$12,612 4D SEDAN, BLUE 17,295 MI 844-467-9558 Dlr

6005 PUNTA GORDA AREA

GARAGE SALES

SAT. 9-1 7740 Mikasa Dr Household items, BBQ, Wine rack, lamps, misc. re-

SAT. JAN 27 8AM-2PM

model items and much more.

2015 NISSAN VERSA NOTE \$12,900, NAVIGATION 2,800 MI 844-467-9795 DLR

**7200 NISSAN** 

2013 NISSAN MAXIMA SV \$15,900, Premium 54k miles 844-467-9795 dlr

2014 NISSAN ROGUE SL \$16,198 4D SUV WHITE 844-467-9558 Dlr

2016 NISSAN ROUGE \$16,990. GRAY 37K MI. 855-280-4707 DLR

**2015 NISSAN ROGUE S** \$17,222 4D SUV BLUE 10,442 MIL 844-467-9558 DIr

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Page 13

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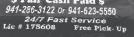








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The Sun /Friday, January 26, 2018



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#### Trump: Citizenship for 1.8 million 'Dreamers' The Trump administration presented an

The Trump administration presented an immigration plan that would allow 1.8 million young immigrants a chance at citizenship, but which would also dramatically gut the legal immigration system. *See page 12* 





Friday, January 26, 2018

The News Wire

STATE • NATIONAL • WORLD • BUSINESS • WEATHER



# Trump says Palestinians 'disrespected' US; threatens to yank aid

By BRIAN BENNETT and NOAH BIERMAN TRIBUNE WASHINGTON BUREAU

DAVOS, Switzerland — President Donald Trump complained that Palestinians "disrespected" the United States by refusing to meet with Vice President Mike Pence during his recent trip to the Middle East, and he threatened to withhold more aid to the population.

Trump's remarks Thursday to reporters at the World Economic Forum in Davos, Switzerland, came as he engaged in an especially amiable meeting with Israeli Prime Minister Benjamin Netanyahu. It marked a stark contrast with his criticism of the Palestinians, at a time when relations between the two sides are at an especially low point. Referring to American aid to Palestinians, which is humanitarian relief, Trump said, "That money is not going to them unless they sit down and negotiate peace."

"That money is on the table," he added, suggesting it's no sure thing.

Last week the administration withheld \$65 million, more than half of a sum promised to a United Nations refugee program and intended for Palestinians.

Trump reiterated his belief that his Dec. 6 decision to officially recognize Jerusalem as the capital of Israel, and to move the U.S. Embassy there from Tel Aviv, removes a sticking point in the peace process. Trump added, however, to Netanyahu's visible discomfort, that Israel "will pay" later for getting that concession up front. President Donald Trump meets with Israeli Prime Minister Benjamin Netanyahu at the World Economic Forum on Thursday in Davos.

AP PHOTO

While Trump said his decision had advanced the peace process, by taking Israel's side on Jerusalem and reversing decades of U.S. policy, the president in fact caused peace negotiations to shut down. Palestinian leader Mahmoud Abbas has refused to speak with administration officials since then, and pulled out of his planned meeting with Pence in Bethlehem.

Later Thursday, he lambasted Trump for the president's threat about aid at Davos.

Pence endured a series of snubs and criticism over the Jerusalem decision during his tour of Egypt, Jordan and Israel over the weekend, including from the leaders of Egypt and Jordan.

Trump, however, singled out Abbas' snub, saying, "They disrespected our great vice president."

# Grassley says 'spooked' Kushner won't agree to Russia interview

By STEVEN T. DENNIS Bloomberg News

WASHINGTON — A "spooked" Jared Kushner, President Donald Trump's son-in-law and adviser, won't agree to a staff interview with the Senate Judiciary Committee, Chairman Chuck Grassley said.

The Iowa Republican said at a committee hearing Thursday that he now plans to release transcripts of the panel's interviews with other participants in a 2016 meeting between Russians promising dirt on Hillary Clinton and top Trump campaign officials. That means the public could have its first public transcript of Donald Trump Jr.'s account of the meeting soon.

"I had hoped to speak with all the witnesses surrounding the Trump Tower meeting before releasing any interview transcripts, but with the unilateral release of the transcript for Fusion GPS founder Glenn Simpson, it seems to have spooked other potential witnesses," Grassley said. "As a result it looks like our chances of

#### RUSSIA | 4



AP FILE PHOTO

In this Friday, Aug. 11, 2017, file photo, White House senior adviser Jared Kushner listens to President Donald Trump at Trump National Golf Club in Bedminster, New Jersey. A member of Trump's transition team says Kushner is the "very senior transition official" referenced in court papers filed in the Michael Flynn case.

# Fossil shows modern humans left Africa earlier than thought

#### **By SETH BORENSTEIN** AP Science Writer

WASHINGTON — A fossil found in Israel indicates modern humans may have left Africa as much as 100,000 years earlier than previously thought.

Scientists say that an ancient upper jawbone and associated stone tools could also mean that Homo sapiens — modern humans — arose in Africa far earlier than fossils now show. And it may cause rethinking about how we evolved and interacted with now-extinct cousin species, such as Neanderthals.

"When they start moving out of Africa and what geographical



AP PHOTO

This undated photo provided by researcher Gerhard Weber shows a portion of the upper left jaw and teeth from the Misliya-1 fossil. Researchers found the jawbone in an Israeli cave, indicating that modern humans left Africa as much as 100,000 years earlier than previously thought.

route they choose to do it are the two most important questions in recent human evolution," said Tel Aviv University anthropologist Israel Hershkovitz, lead author of a study published in

FOSSIL | 4

# Puerto Rico warns of 11 percent GDP drop in new fiscal plan

#### **By DANICA COTO** Associated Press

SAN JUAN, Puerto Rico — Puerto Rico's governor submitted a revised fiscal plan Thursday that estimates the U.S. Caribbean territory's economy will shrink by 11 percent and its population drop by nearly 8 percent next year.

The proposal doesn't set aside any money to pay creditors in the next five years as the island struggles to restructure a portion of its \$73 billion public debt. The original plan had set aside \$800 million a year for creditors, a fraction of the roughly \$35 billion due in interest and payments over the next decade. The five-year plan also



AP FILE PHOTO

In this Nov. 13, 2017, file photo, Puerto Rico Gov. Ricardo Rossello speaks during a news conference, in Washington.

assumes Puerto Rico will receive at least \$35 billion in emergency federal funds for post-storm recovery and another \$22 billion from private insurance companies — figures

still far below the \$95 billion in damage officials estimate was caused by Hurricane Maria, which hit in September.

PUERTO | 4



# WORLD/WEATHER

# Trump calls reported tensions with Britain's PM a 'false rumor'

**By BRIAN BENNETT** and NOAH BIERMAN TRIBUNE WASHINGTON BUREAU

WASHINGTON -President Donald Trump said reports of tensions between him and Britain's Prime Minister Theresa May are a "false rumor" and the two leaders are on "the same wavelength."

The comments came as Trump sat down with May in Davos, Switzerland, for his first meeting at the annual World Economic Forum. Their meeting follows Trump's recent cancellation of a February trip to London amid expectations of mass protests

against him. May had publicly rebuked Trump in November after the president shared anti-Muslim videos from the far-right group Britain First, and she also did so months earlier after Trump's comments critical of Britain after a terrorist attack in London. In each case Trump wrote snarky tweets directed at May.

Earlier this month, a spokesman for May said she disagreed with Trump's use of the word "s\*\*\*hole" to describe African countries during a closed-door immigration meeting with U.S. lawmakers.

"It's a false rumor" that there is tension in the relationship between the U.S. and the United Kingdom, Trump said. "We're on the same wavelength in, I think, every respect."

The two leaders are "liking each other a lot" and "joined at the hip" when it comes to military cooperation. Trump looked at May and said nothing could happen to Britain in which the U.S. would not come to its aid.

May also affirmed what has long been called the "special relationship" between the two countries. When asked about a state visit for Trump in London,

May said it's being discussed now. Britain's invitation was extended to Trump a year ago but has seemed all but forgotten amid the subsequent tensions, and some in Parliament have called for rescinding the overture.

Earlier, as Trump arrived at the conference, where the consensus has long favored open global markets and trade agreements that he criticizes, he was asked if he was being well received.

The president, surrounded by attendees straining to see him, replied, "I already am. Look, you take a look. You tell me."



AP PHOTO

President Donald Trump and British Prime Minister Theresa May listen to a question during a meeting at the World Economic Forum on Thursday in Davos.

# Egypt places colossus of Ramses II in atrium of new museum



#### **By MENNA ZAKI** ASSOCIATED PRESS

CAIRO — With much fanfare, Egypt on Thursday placed the ancient statue of one of its most famous pharaohs, Ramses II, in the entrance hall of a new antiquities' museum under construction near the pyramids of Giza, just outside Cairo.

This was the fourth time the statue, which dates back 3,300 years, had been moved. It was first discovered in 1820 near ancient Memphis

#### AP PHOTO

A statue of the ancient **Egyptian Pharaoh Ramses** Il is surrounded by honor guards as it is relocated at the Grand Egyptian Museum, in Cairo, Egypt, on Thursday. The museum is scheduled to open later this year.

by Giovanni Battista Caviglia, an Italian explorer and Egyptologist who was also a key figure in the excavation of the Sphinx of Giza.

Ramses II, also known as Ramses the Great, ruled Egypt for around 60 years, from 1279 B.C. to 1213 B.C. He is credited with expanding ancient Egypt's reach as far as modern Syria to the east and modern Sudan to the south.

The placement of the colossus, weighing over 80 tons and towers at a height of about 39 feet, took place amid a ceremony attended by Egyptian officials and foreign diplomats.

The massive statue — which for over 50 years had graced the Ramsis Square, named after the statue, in downtown Cairo — was moved in an iron cage

hung like a pendulum on a steel bridge for about 400 yards from where it stood earlier, at the museum compound.

"We are celebrating the arrival of the first artifact to its final venue in the atrium of the Grand Egyptian Museum," Antiquities Minister Khaled al-Anani said, referring to the colossus.

The relocation of the colossus cost 13.6 million Egyptian pounds, al-Anani said, which today is about \$770,000, and involved military corps of engineers and a contracting company.

Al-Anani said the museum entrance hall will also host some 87 other artifacts, including 43 massive statues. He said that the first phase of the new museum, including the atrium,

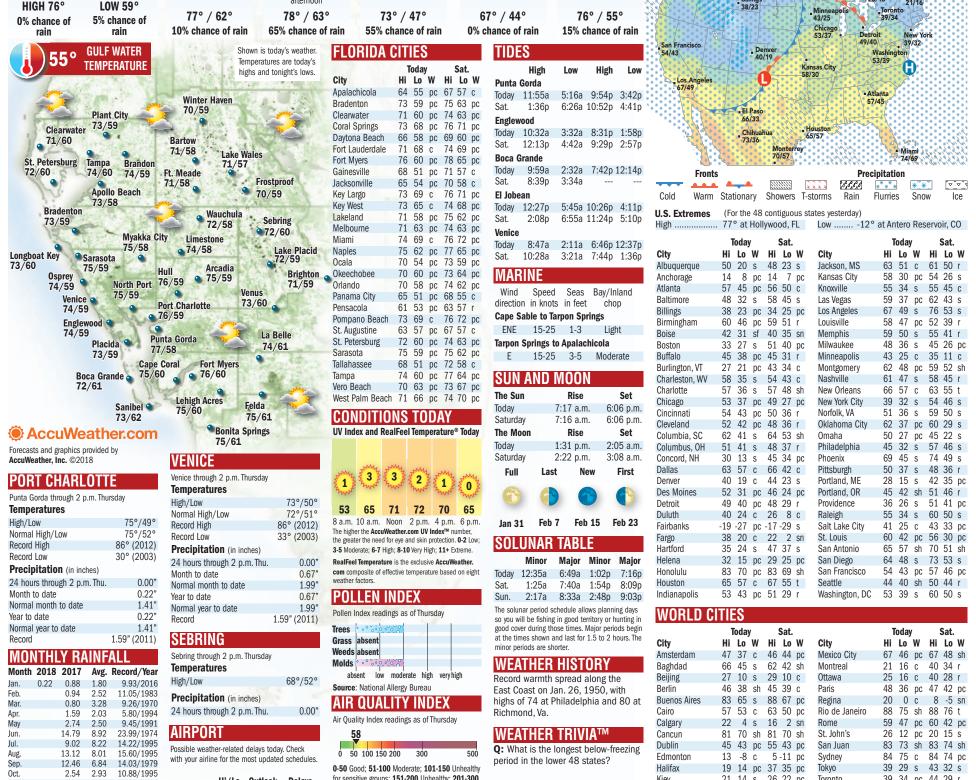
will be inaugurated later this year. The grand opening of the new museum is expected to take place in 2022.

The museum covers about 586,120 square vards and will house some of Egypt's most unique and precious artifacts, including many belonging to the famed boy King Tutankhamun.

Egypt hopes the inauguration of the new museum, along with a string of recent discoveries, will help spur a vital tourism industry that has been reeling from the political turmoil that engulfed Egypt following the 2011 popular uprising that toppled longtime autocrat Hosni Mubarak.

On Thursday, Egypt marked the seventh anniversary of the uprising.





5 2		Hi/Lo	Outlook	Delays
2	Ft. Myers	76/60	part cldy	none
.)	Punta Gorda	77/58	part cldy	all day
	Sarasota	75/59	part cldy	none

2.54

0.44 1.91

1.04

0.22 60.36 50.74

Totals are from a 24-hour period ending at 5 p.m.

1.78

5.53/2002

6.83/200

(since 1931

Nov.

Dec

Year

0-50 Good; 51-100 Moderate; 101-150 Unhealthy Source: scgov.net

for sensitive groups; 151-200 Unhealthy; 201-300 Very Unhealthy; 301-500 Hazardous Main pollutant: Particulates

10/17/35 through 4/10/36 A: 176 Days. Landon, N.D.; Kiev

London

Madrid

19 14 pc 37 35 pc Tokyo 39 29 s 43 32 s 21 14 s 26 22 pc Toronto 39 34 pc 44 29 r 44 36 c 45 37 r 46 37 pc 52 48 r Vancouver 30 12 sn 13 -4 sn 49 34 pc 51 33 pc Winnipeg Weather (W): s-sunny, pc-partly cloudy, c-cloudy, sh-showers, t-thunderstorms, r-rain, sf-snow flurries, sn-snow, i-ice.

#### Page 3

# STATE-BY-STATE

**ALABAMA Mobile:** The remains of a wooden vessel found near Mobile may be the last slave-carrying ship to land in the U.S. Experts say the wreckage could be the Clotilda, which was burned after delivering captives in 1860.

**ALASKA Kenai:** A beluga whale calf found stranded on the Cook Inlet mud flats won't be released back into the wild. NOAA officials say the whale isn't capable of surviving on his own, the *Peninsula Clarion* reports.

**ARIZONA Phoenix:** A civil rights group has sued Motel 6, alleging it discriminated against some Latino customers by giving their where-abouts and personal information to U.S. immigration agents.

**ARKANSAS Little Rock:** Pulaski County has been awarded \$50,000 to secure housing as part of federal homelessness programs, *The Arkansas Democrat-Gazette* reports.

**CALIFORNIA Monterey:** Eight beaches on California's Central Coast reopened this week after nearly 5 million gallons of sewage spilled into the ocean last weekend. Health officials say tests show that the area popular with surfers is safe.

**COLORADO Denver:** The National Western Stock Show drew more than 700,000 people this year during its 15-day run that ended last weekend, *The Denver Post* reports.

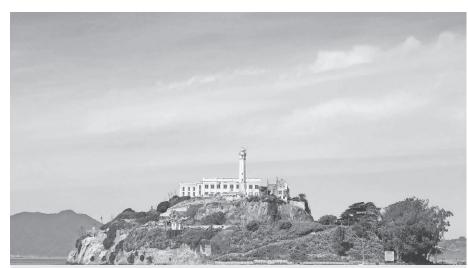
**CONNECTICUT Westport:** Four Staples High School students say administrators failed to act when they reported another student for sexual assault, *The Connecticut Post* reports.

**DELAWARE Dover:** State lawmakers are working on protecting students and teachers with new construction and renovation standards for schools, including bulletproof glass on doors and windows and intruder alerts.

**DISTRICT OF COLUMBIA:** A suburban Washington school district removed top staff from a high school where investigators found violations of grading and graduation procedures, *The Washington Post* reports.

**FLORIDA Boynton Beach:** The company that operates Florida's new Brightline high-speed train is putting up electronic signs at several crossings following recent fatal acci-

#### HIGHLIGHT: CALIFORNIA



Alcatraz is a museum and popular tourist destination. VERYFIRSTTO.COM

# **Escape from Alcatraz letter 'inconclusive'**

John Bacon USA TODAY

The U.S. Marshals Service said handwriting samples were "inconclusive" from a letter sent to San Francisco police by a man claiming to be one of three Alcatraz inmates whose daring breakout from The Rock was the subject of lore and the film *Escape from Alcatraz*.

Legend has it that no one ever successfully escaped the grim, federal island prison in San Francisco Bay, shuttered in the early 1960s after three decades of service.

There is one asterisk: the matter of John and Clarence Anglin and Frank Morris, who disappeared on a night in June 1962 and were never found. The working theory was that the men, who apparently fled on an improvised raft, drowned in the bay's unforgiving waters.

The letter, sent to police in 2013 and recently obtained by CBS affiliate KPIX, was from a man claiming to be John Anglin.

"I escape from Alcatraz in June 1962 with my brother Clarence and Frank Morris," the letter says. "I'm 83 years old and in bad shape. I have cancer. Yes we all made it that night but barely!"

It goes on to say that Frank Morris died in 2008 and Clarence Anglin three years later. And it makes an offer. "If you announce on TV that I will be promised to first go to jail for no more than a year and get medical attention, I will write back to let you know exactly where I am. This is no joke," the letter says.

The FBI officially closed the case in 1979, saying, "No credible evidence emerged to suggest the men were still alive, either in the U.S. or overseas." The U.S. Marshals Service took jurisdiction of all federal escapes in 1978 and considers the case an open one.

The Marshals Service reviewed the letter, and a statement from Donald O'Keefe, U.S. marshal for Northern California, fell far short of putting the matter to rest.

"Handwriting samples of all three escapees, John Anglin, Clarence Anglin and Frank Morris, were compared to the anonymous letter, and the results were deemed inconclusive," O'Keefe said. "At this time, there are no leads stemming from the 2013 anonymous letter."

O'Keefe said that because of the high profile of the escape, the service receives many leads, the vast majority of which "have been thoroughly investigated and subsequently ruled out."

The FBI's website says the prisoners gathered more than 50 raincoats they converted into makeshift life preservers and a 6-by-14foot rubber raft. **NORTH CAROLINA Boone:** Lawyers say the family of a boy who died of carbon monoxide poisoning at a Best Western hotel in 2013 has agreed to settle wrongful death and injury claims for \$12 million, *The Charlotte Observer* reports.

News from across the USA

**NORTH DAKOTA Colfax:** Richland County sheriff's investigators are looking into claims of "harassment, bullying or hazing" involving junior and senior high school students.

**OHIO Cleveland:** The superintendent of the Cuyahoga County Juvenile Detention Center has retired after a riot by teenagers caused an estimated \$200,000 in damage in a housing unit, Cleveland.com reports.

**OKLAHOMA Quinton:** Authorities say the remains of five workers killed in a fiery natural gas drilling rig explosion were recovered Tuesday.

**OREGON Portland:** Public health officials are requiring Washington County firefighters and paramedics to wear flu masks during all patient-care calls and in-hospital visits in response to flu threats.



**PENNSYLVANIA Philadelphia:** An 86-year-old woman who pleaded guilty to charges in a bank robbery was given a year's probation, *The Philadelphia Inquirer* reports.

**RHODE ISLAND Providence:** The Rhode Island House speaker says a deal to provide public funding for a new stadium for the Pawtucket Red Sox is "dead."

**SOUTH CAROLINA Columbia:** State lottery officials say they may have to pay out \$35 million, nearly twice as much as planned, because of a Christmas Day two-hour glitch that made every Holiday Cash Add-A-Play buyer a winner.

**SOUTH DAKOTA Aberdeen:** A businessman who admitted to keeping methamphetamine in the basement of his downtown pawn shop will be sentenced March 7, *The American News* reports.

**TENNESSEE Sewanee:** Rivendell Writers' Colony, a residency program for authors, will close at the end of March, the organization says. The plan is to transform the property into a center for spiritual healing and exploration.

dents, *The Palm Beach Post* reports.

**GEORGIA Atlanta:** At least 11 people in metro Atlanta have

died from hypothermia since the beginning of December, *The Atlanta Journal-Constitution* reports. Medical examiner records say at least eight were homeless.

**HAWAII Kailua-Kona:** Authorities say an hourslong Big Island standoff with an armed woman being evicted by her landlord was resolved peacefully, *West Hawaii Today* reports.

**IDAHO Boise:** Federal officials are proposing approval of Idaho's request to loosen field burning rules. But health advocates warn of breathing problems for some residents.

**ILLINOIS Springfield:** Officials say Illinois hunters harvested a preliminary total of more than 147,500 deer during the 2017-18 archery and firearm seasons.

**INDIANA Munster:** Authorities say Indiana's union membership fell 12.5% last year to 8.9% of the state's workforce, *The (Northwest Indiana) Times* reports.

**IOWA Burlington:** State lawmakers are considering a 500 million-yearold species known as crinoid as Iowa's officially recognized fossil. Crinoids are similar to starfish or sea urchins, the *Hawk Eye* reports.

**KANSAS Lawrence:** Investigators say it's too dangerous and too expensive to determine the cause of a Jan. 15 fire that destroyed an Americas Best Value Inn. No one was injured.

**KENTUCKY Frankfort:** State lawmakers are considering ending a program that lets students work from home on snow days so the school doesn't have to make up the day.

**LOUISIANA Ouachita Parish:** A man is accused of attacking his wife with a machete when she refused sex. Officials say the dispute erupted as the couple traveled in a car with their children in the back seat.

**MAINE Portland:** The state's top court says food stamps should be provided to unemployed asylum seekers who've obtained proper work documentation.

**MARYLAND Baltimore:** Former Baltimore County schools superintendent Dallas Dance faces charges of perjury over financial disclosure forms and ties to a company that had contracts with the district.

**MASSACHUSETTS Harwich:** A man was sentenced to 18 months in jail for stealing and intentionally crashing a police cruiser, *The Cape Cod Times* reports. An officer had left the car running to go into a store.

**MICHIGAN Lansing:** Legislation to let charter schools get revenue from voter-approved property tax hikes is headed to Gov. Rick Snyder's desk.

**MINNESOTA Rochester:** A man who was robbed by a suspect with a knife while clearing snow off his car used an ice scraper to fend off the attack, *The Post-Bulletin* reports.

**MISSISSIPPI Jackson:** The head of the state Department of Child Protection Services says the agency is about \$44 million short but can get by with only about \$12 million.

**MISSOURI Jefferson City:** The state Supreme Court is considering whether some of Missouri's abortion restrictions violate the religious beliefs of a Satanic Temple member.

**MONTANA Helena:** Montana State Prison Warden Michael Fletcher was fired before the end of his 12-month probation. No reason was given.

**NEBRASKA Omaha:** Officials say they've cleaned up the majority of

the almost 300 eastern Omaha homes found to be highly contaminated with lead, *The Omaha World-Herald* reports.

**NEVADA Las Vegas:** Attorneys for death row inmate Scott Raymond Dozier say his execution using a never-before-tried lethal injection protocol would be less humane than a pet euthanasia. None of the three drugs involved has been used in an execution in any state.

**NEW HAMPSHIRE Boscawen:** A man is charged with resisting arrest and biting a police dog that ruined his effort to hide from officers in a pile of clothes. Authorities say the suspect put the dog in a chokehold and bit it on the head.

**NEW JERSEY Newark:** A man who tried to distribute more than \$2.5 million of counterfeit UGG boots shipped from overseas to the Port of Newark was sentenced to 30 months in prison.



**NEW MEXICO Farmington:** A San Juan County woman faces over 140 drug offenses and other crimes. She is accused of fraudulently obtaining prescription medications at pharmacies, *The Daily Times* reports.

**NEW YORK New York:** The Columbia University Graduate School of Journalism has a new center dedicated to civil rights news coverage.

**TEXAS Galveston:** The city resumed regular water operations this week after freezing weather caused some pipes to break and led to a short-term conservation effort.

**UTAH Salt Lake City:** State health officials say hospitalizations for the flu more than doubled in less than three weeks, KSL-TV reports.

**VERMONT Montpelier:** After a year of talks between school officials and the student-led Racial Justice Alliance, Montpelier High School will fly a Black Lives Matter flag outside the school during February, Black History Month.

**VIRGINIA Tangier:** The National Guard mounted a "cat lift" amid flying groceries to a frozen-in Tangier Island last month, *The Baltimore Sun* reports. The Chesapeake Bay island is home to an estimated 500 felines, more than the human population.

**WASHINGTON Spanaway:** A man who suffered burns while using a gardening tool in his yard is suing the retailer that sold the device.

**WEST VIRGINIA Charleston:** State lawmakers narrowly advanced a 20hour weekly work requirement for many food stamp recipients.

**WISCONSIN Madison:** State analysts say tax breaks that targeted manufacturers and farmers cost the state more than \$260 million in revenue during the last fiscal year.

WYOMING Cheyenne: Firearms maker Weatherby is relocating its manufacturing operations and corporate headquarters to Sheridan. The move is expected to create up to 90 jobs and more than \$5 million in annual payroll over five years.

Compiled from staff, wire reports

days left in the year.

present-day Sydney.

ALMANAC Today is Friday, Jan. 26, the 26th day of 2018. There are 339

**Today in history** 

On Jan. 26, 1788, the first

European settlers in Australia, led

by Capt. Arthur Phillip, landed in

On this date

In 1531, a major earthquake

struck Lisbon in the Kingdom of

Portugal, followed by a tsunami

and several strong aftershocks; an

# **NATION/FROM PAGE ONE Report: Trump wanted Mueller fired, backed off**

#### **By TOM LOBIANCO** ASSOCIATED PRESS

WASHINGTON -President Donald Trump ordered the firing of special counsel Robert Mueller last June, but he backed off the order after White House lawyer Don McGahn threatened to resign, according to a report Thursday in The New York Times.

The newspaper reports

that Trump demanded Mueller's firing just weeks after the special counsel was first appointed by Deputy Attorney General Rod Rosenstein.

McGahn said he would not deliver the order to the Justice Department, according to The Times, which cites four people familiar with the request by the president.

that Mueller could not be fair because of a dispute over golf club fees that he said Mueller owed at a Trump golf club in Sterling, Va. The president also believed Mueller he had a conflict of interest because he worked for the same law firm that was representing Trump's son-in-law and adviser Jared Kushner. Peter Carr, a spokes-

Trump argued at the time man for Mueller, did not

immediately return a call for comment Thursday night. Ty Cobb, a White House lawyer working on the response to the Russia probe, declined comment Thursday night.

The response from Democrats was nearly immediate. Sen. Mark Warner, D-Va., vice chairman of the Senate Select Committee on Intelligence, said that if the report in The Times is

# Should Florida keep Daylight Saving Time all year?

#### **By MARY ELLEN KLAS** MIAMI HERALD

TALLAHASSEE, Fla. ---Florida lawmakers in the Sunshine State want to legislate more working, learning and playing time in the sunshine.

Two bills, called the "Sunshine Protection Act," would ask Congress to give the state permission to make Daylight Saving Time permanent year-round. The proposals, SB 858 and HB 1013, each passed their first Senate and House committees unanimously this week.

If Congress agrees, Florida would join two other states that have exempted themselves from the 1966 law that set a uniform time

RUSSIA

view with Mr. Kushner

mittee's top Democrat,

transcript of Kushner's

already has access to the

interview with the Senate

Intelligence Committee,

where she is a senior

member, and said he

hopes to see it as well.

FOSSIL

**FROM PAGE 1** 

Grassley said he would

discuss how to release the

transcripts with Feinstein,

**FROM PAGE 1** 

has been shot."

Dianne Feinstein,

for all time zones across the country. Hawaii and most of Arizona are on Standard Time year-round.

Under federal law, the U.S. Department of Transportation is charged with setting time zones but allows states to exempt themselves from Daylight Saving Time, if Congress approves. Daylight Saving Time (when you set your clocks ahead one hour) runs from the second Sunday in March to the first Sunday in November.

The practical impact of that change would mean that on the Winter Solstice - that's the day in the Northern Hemisphere with the least amount of daylight - sunrise in Florida would

be at about 8 a.m. and sunset would be at about 6:30 p.m. instead of 7 a.m. and 5:30 p.m. like it is now. The Senate version of the bill also moves the western part of the state, which is in Central Time, into

the Eastern Time zone, if Congress approves. Senate sponsor Greg Steube, a Sarasota

Republican, said he got the idea after walking into his local barbershop last fall, shortly after the clocks changed from Daylight Saving to Standard Time.

"One of the barbers had young children and it had such a negative impact every time they set their clocks back (that they had trouble) getting their kids

up for school," he told the Senate Community Affairs Committee meeting on Tuesday.

So he filed the bill and the idea has "turned into something I've never seen happen," he said. Informal polls that Steube and others have conducted have shown enormous public support for the idea, he said.

'I've heard from mayors across the state that it's going to save them money because they don't have to light their softball fields at night," he said. "I can't tell you how many people have come up to me who have said, even my high school age kid, it's hard to get him up in the morning when we fall back the clocks.'

true, Trump has crossed a "red line."

"Any attempt to remove the Special Counsel, pardon key witnesses or otherwise interfere in the investigation would be a gross abuse of power, and all members of Congress, from both parties, have a responsibility to our Constitution and to our country to make that clear immediately," Warner said.

People in the tourism

industry also complained

that as the days got darker

keep their shops open," he

Sponsors of the House

measure are Reps. Jeanette

Heather Fitzenhagen, R-Fort

This isn't the first time

posed. Rep. Mark Danish,

a Tampa Democrat, filed a

Time year round in 2014,

but the measure never got

a hearing. In 2008, former

Daylight Saving Time in the

Sen. Bill Posey proposed

state and keep Standard

legislation to abolish

Time year round.

bill to make Daylight Saving

the idea has been pro-

Nunez, R-Miami, and

said.

Myers.

in Standard Time, "they can't

estimated 30,000 people died. In 1784, in a letter to his daughter Sarah, Benjamin Franklin expressed unhappiness over the choice of the bald eagle as the symbol of America, and stated his own preference: the turkey.

In **1837**, Michigan became the 26th state

In 1870, Virginia rejoined the Union.

In **1962**, the United States launched Ranger 3 to land scientific instruments on the moon — but the probe ended up missing its target by more than 22,000 miles.

In 1988, the Andrew Lloyd Webber musical "Phantom of the Opera" opened at Broadway's Majestic Theater.

In 1998, President Bill Clinton forcefully denied having an affair with a former White House intern, telling reporters, "I did not have sexual relations with that woman, Miss Lewinsky."

#### **Today's birthdays**

Cartoonist Jules Feiffer is 89. Sportscaster-actor Bob Uecker is 83. Actor Scott Glenn is 79. Singer Jean Knight is 75. Activist Angela Davis is 74. Actor Richard Portnow is 71. Rock musician Corky Laing (Mountain) is 70. Actor David Strathairn is 69. Producer-director Mimi Leder is 66. Alt-country singer-songwriter Lucinda Williams is 65. Rock singer-musician Eddie Van Halen is 63. Reggae musician Norman Hassan (UB40) is 60. Actress-comedian-talk show host Ellen DeGeneres is 60. Rock musician Charlie Gillingham (Counting Crows) is 58. Hockey Hall of Famer Wayne Gretzky is 57. Musician Andrew Ridgeley is 55. Rhythm-and-blues singer Jazzie B. (Soul II Soul) is 55. Actor Paul Johansson is 54. Director Lenny Abrahamson is 52. Actor Bryan Callen is 51. Gospel singer Kirk Franklin is 48. Actor Nate Mooney is 46. Actress Jennifer Crystal is 45. Rock musician Chris Hesse (Hoobastank) is 44. Actor Gilles Marini is 42. Gospel singer Tye Tribbett is 42. NBA

Trump Tower material would be made public.

"That section of our investigation is done," Grassley said.

misused to open the conaround him colluded

spent the last decadeand-a-half looking for more remains and other fossils before publishing their study. They say the jaw belonged to a

in Russian interference in the 2016 presidential campaign.

The announcement by Grassley comes a day after two other Judiciary Committee Democrats, Richard Blumenthal and Sheldon Whitehouse, called on Grassley to share the transcripts with special counsel Robert Mueller, particularly the Trump Jr. interview.

Grassley expressed an openness to reporters to sharing the transcripts with Mueller on Wednesday, but said Mueller hadn't asked for them.

Scientists believe our species dispersed from Africa more than once.

The tool supply in the cave and other evidence were so complete it basically showed "industry" by the early modern humans, she said. "This guy or woman would have been very busy," she said. "He didn't have enough time do this. He couldn't have made all of it. He must have had some friends." One of the interesting things about the tools is that while they were used on animal hides for meat and skin use, they were more frequently used on vegetables, Weinstein-Evron said. Eric Delson, a paleoanthropologist at Lehman College and the American Museum

AP FILE PHOTO

This April 25, 2012, file photo shows Sen. Charles Grassley, R-lowa, the Senate Judiciary Committee's ranking member.

of Natural History who wasn't part of the study, said in an email, "Misliya may be one of several 'out of Africa' migrations" and even though it is the oldest modern human fossil, there may have been even earlier migrations. He and others said the jawbone finding makes sense and is an exciting discovery. Israel Hershkovitz, an anthropologist at the Tel Aviv University in Israel and the study's lead author, said the ages of the jaw and the tools suggest our species had left Africa 200,000 years ago or earlier. And that, he said, suggests we may have appeared in Africa as long as 500,000 years ago. The oldest known fossils of

300,000 years old. Hershkovitz insist those

tools could only have

our species are about Weinstein-Evron and

getting a voluntary inter-Feinstein released Grassley noted the comthe interview with

Simpson, whose firm commissioned a dossier of unverified allegations concerning Trump and Russia. Republicans say the dossier, largely paid for by Democrats and Clinton's campaign, was tinuing investigations of whether Trump or those

# and he told reporters he didn't know how soon the

the journal Science

The jawbone, complete with several well-preserved teeth, was found to be somewhere between 177,000 and 194,000 years old.

Previously, the oldest fossils of modern humans found outside of Africa were somewhere from 90,000 to 120,000 years old, also in Israel. So given the range in both those estimates, the jawbone might be about 50,000 to 100,000 years older.

The jaw was found in 2002 in the collapsed Misliya cave on the western slope of Mount Carmel. Researchers

# **PUERTO**

#### **FROM PAGE 1**

Some analysts view the assumption of that much aid as risky given that the U.S. Treasury Department and U.S. Federal Emergency Management Agency recently told Puerto Rico officials that they are temporarily withholding billions of dollars approved by Congress last year for post-hurricane recovery because they believe the island currently has sufficient funds.

"I think counting on \$30 billion is overreaching," Puerto Rico economist Jose Caraballo said in a phone interview. "There's great uncertainty in that sense, and especially with a Republican government that cares little

young adult of unknown gender.

The Science paper suggests modern humans could have left Africa 220,000 years ago, with some of the authors saying maybe it was even earlier. That's in part because the cave also contained about 60,000 flint tools, mostly blades and sharp points, some of which are 250,000 years old, said study co-author Mina Weinstein-Evron.

"Now we have to write another story," Weinstein-Evron said. "People were moving all the time."

to nothing about what is happening in Puerto Rico.'

The plan also projects a brief burst of 7.6 percent GDP growth for 2019 — a figure Caraballo said is overly optimistic.

"Puerto Rico would grow more than Panama, Dominican Republic and China, and that seems a bit exaggerated to me," he said.

But Gerardo Portela, director of the island's Fiscal Agency and **Financial Advisory** Authority, said federal funds should help boost the economy by that amount and said he was confident they will arrive.

"Puerto Rico is insolvent," he said. "We need the money as soon as possible. We need to rebuild our infrastructure, we need to rebuild the electrical grid, we need to build roads."

He said the proposal

doesn't discuss how much of the island's debt should be written off because that question is in the hands of a federal court.

But Utah Republican Rep. Rob Bishop, chairman of the House Natural Resources Committee, said Thursday that any plan should integrate creditors and "respect the lawful priorities and liens of debt holders," saying it would help Puerto Rico return to the capital markets.

The plan does not call for layoffs or new taxes. Instead, Gov. Ricardo Rossello once again called for labor and tax reforms and the privatization of the island's power company to help generate revenue and promote economic development to pull the territory out of an 11-year recession.

He noted that nearly half of the island's 3.3 million inhabitants lived in poverty prior to the hurricane and that Puerto Rico still faces an 11 percent unemployment rate. Nearly half a million people have fled for the U.S. mainland in the past decade in search of jobs and a more affordable cost of living.

'We must work as a government to prevent this from happening, and that's what we're focused on," he said.

Rossello said an original \$350 million cut to the island's 78 municipalities will not be immediately imposed as they struggle post-hurricane. Instead, he said they will receive more money than usual in upcoming years.

Rossello also called for reducing several taxes, including an 11.5 percent sales-and-use tax to

been made by Homo sapiens.

But Delson and two other experts unconnected to the study disagreed, saying the tools may have been made by Neanderthals or another of our evolutionary cousins.

There is "very solid data" that Neanderthals used the same type of tool about 290,000 years ago in western Europe, and that species was around western Europe from 400,000 years ago until about 40,000 years ago, said Paola Villa of the University of Colorado Museum of Natural History.

7 percent for prepared food. More than 30 percent of power customers remain in the dark more than four months after Hurricane Maria, forcing many to spend their dwindling savings on eating out.

A federal control board overseeing Puerto Rico's finances has to approve of the plan, which it envisions doing by Feb. 23.

"The Oversight Board views implementing structural reforms and investing in critical infrastructure as key to restoring economic growth and increasing confidence of residents and businesses," Natalie Jaresko, the board's executive director, said in a statement Thursday. "Our focus in certifying the revised plans will be to ensure they reflect Puerto Rico's post-hurricane realities.'

player Vince Carter is 41. Actress Sarah Rue is 40. Actor Colin O'Donoghue is 37.

### **ODD NEWS**

#### **Tide Pod** doughnuts are irreverent response to harmful trend

CAROLINA BEACH, N.C. (AP) — Bakers in several cities are responding to the "Tide Pod challenge" with sweet and savory irreverence.

Wake N Bake Donuts in Carolina Beach, North Carolina, and Hurts Donut in Kansas have both made pastries decorated to look like the laundry detergent pods, which are at the center of a dangerous social media trend.

A New York City pizzeria even launched "Pied Pods," offering rolls stuffed with cheese and pepperoni and topped with dyed cheese made to look like the laundry cleaner.

The North Carolina doughnut shop said on its Facebook page last week that an employee came up with the idea to show what to eat and what not to eat.

Commenters on social media have had a mixed response. Some think the businesses of being irresponsible, while others think the pastries are funny.

# FINANCIAL/STOCKS

# Losses for airlines, tech offset other stock gains

#### By MARLEY JAY

AP MARKETS WRITER

NEW YORK — U.S. stocks spent a second day flipping between small gains and losses Thursday as investors again looked for hints about the Trump administration's stance on international trade and the dollar. Major indexes ended the day mixed as airlines plunged while biotech drugmakers climbed.

Homebuilders fell sharply after the Commerce Department said sales of new homes dropped in December. Airlines suffered a second day of sharp losses as investors worried about rising costs and the possibility of lower air fares. Retailers and technology companies slipped, but health care companies including Biogen and Celgene rose.

High-dividend stocks such as utilities rallied as bond yields fell, making those stocks more attractive to investors seeking income.

The dollar made small recovery in the afternoon after President Donald Trump said he wants to see a stronger U.S. currency. The dollar has fallen to three-year lows, and it fell further on Wednesday after Treasury Secretary Steven Mnuchin said there were advantages to the dollar's weakness over the last year.

Investors took that to mean the administration wouldn't do much to prop up the dollar. Mnuchin said Thursday that he supports a stronger dollar over a longer term.

The Standard & Poor's 500 index and Dow Jones industrial average still rose enough to set more records, but stocks have wobbled this week as investors monitored the World Economic Forum in Davos, Switzerland, to get a sense of how the Trump administration's nationalist stance might affect global trade. Trump is scheduled give a speech there at around 7 a.m. Eastern time Friday.

Julian Emanuel, chief equity and derivatives strategist for BTIG, said investors have mostly tuned out political news in the last year, but it might be time for that to change because after a stretch of historic calm in the markets, volatility is rising slightly.

"Economies and earnings are the drivers of the market long term, but politics needs to be respected," he said.

respected," he said. The S&P 500 inched up 1.71 points, or 0.1 percent, to 2,839.25. The Dow average climbed 140.67 points, or 0.5 percent, to 26,392.79. The Nasdaq composite fell 3.89 points to 7,411.16. The Russell 2000 index of smaller-company stocks rose 2.06 points, or 0.1 percent, to 1,601.67. Most of the stocks on the New York Stock Exchange closed lower.

Stocks have been setting record highs regularly for more than a year, and the S&P 500 is up 6.2 percent this month. It's on track for its biggest monthly gain since March 2016, a time when the market was recovering after a sharp plunge.

# US panel rejects marketing plan for heated tobacco device

#### **By MATTHEW PERRONE** AP Health Writer

SILVER SPRING, Md. — Government advisers dealt a blow Thursday to Philip Morris International's hopes to sell its heat-not-burn device in the United States as a less-harmful alternative to cigarettes.

The penlike device heats Marlboro-branded sticks of tobacco but stops short of burning them. It is already sold in more than 30 countries and Philip Morris aims to make it the first "reduced risk" tobacco product ever sanctioned by the U.S.

The votes Thursday by the panel of Food and Drug Administration advisers on the marketing of the iQOS device are nonbinding. The FDA will make a separate decision on whether to allow the product on the market, and — if so — how it could be marketed to consumers.

FDA clearance would mark a major milestone in efforts by both the industry and government officials to provide alternative tobacco products to U.S. smokers. The adult smoking rate has fallen to an all-time low of 15 percent, though smoking remains the nation's leading preventable cause of illness and death.

The nine-member panel voted on several statements that Philip Morris wants to use to market iQOS. According to the company, the heat-not-burn approach reduces exposure to tar and other deadly



AP PHOTO

This undated image provided by Philip Morris in January 2018 shows the company's iQOS product. U.S. government experts have rejected a proposal from Philip Morris International to sell its "heat-not-burn" tobacco device as a lower-risk alternative to cigarettes that reduces disease. But the panel of advisers to the Food and Drug Administration endorsed a lesser claim that the product reduces exposure to harmful chemicals in cigarettes. The mixed review suggests Philip Morris will be able to market its device to U.S. smokers, but on limited terms.

byproducts of cigarettes. But panelists expressed doubts that company studies, primarily from animals and laboratory experiments, could predict lower rates of diseases and death in humans. They voted unanimously, with one abstention, that the studies did not show that the device reduces deadly diseases tied to

smoking. "I voted no because, based on the evidence presented to us, it was premature to make such a claim," said Deborah Ossip, of the University of Rochester's public health department.

The panel only supported one of the company's proposed statements: that switching completely to iQOS from cigarettes reduces exposure to harmful chemicals. That claim was considered the least significant because it does not establish a health benefit.

This week's meeting and FDA's ultimate ruling are being closely watched by both the tobacco industry and the public health community amid debate over whether alternative products, including electronic cigarettes, should play a role in reducing the enormous toll of smoking, which contributes to 1 in 5 U.S. deaths.

Philip Morris believes its product is closer to the experience of smoking than e-cigarettes, which will make it more attractive to smokers. iQOS produces a tobacco vapor that includes nicotine. The FDA is in the process of beginning to regulate e-cigarettes, which did not come under the agency's authority until 2016. É-cigarettes don't use tobacco but vaporize liquid usually

containing nicotine. The United Kingdom is one of the more than 30 countries where iQOS is sold.

Richard Etrata, a London tailor, said iQOS has helped him cut down on smoking.

"I haven't smoked a single cigarette for two and a half weeks," said Etrata, visiting a retail store in downtown London where Philip Morris sells the device. "I did vape for a week but it was useless. The scent didn't do anything for me."

Unlike the U.K. and most other countries, the U.S. government has broad authority to regulate a number of aspects of the tobacco industry, including new products. Under a 2009 law the FDA can permit sales of new tobacco products shown to be less dangerous than what's currently available and to approve marketing claims about reduced harms.

The FDA itself has much at stake in the review of iQOS and similar tobacco products in development.

Last July, FDA Commissioner Scott Gottlieb laid out a proposal to begin pushing U.S. consumers away from traditional cigarettes toward products that deliver nicotine without all the harms of cigarettes. But the FDA has not yet allowed any company to market a tobacco product as "reduced risk," compared to cigarettes.

If cleared in the U.S., iQOS would be marketed by Altria, the largest U.S. cigarette maker.

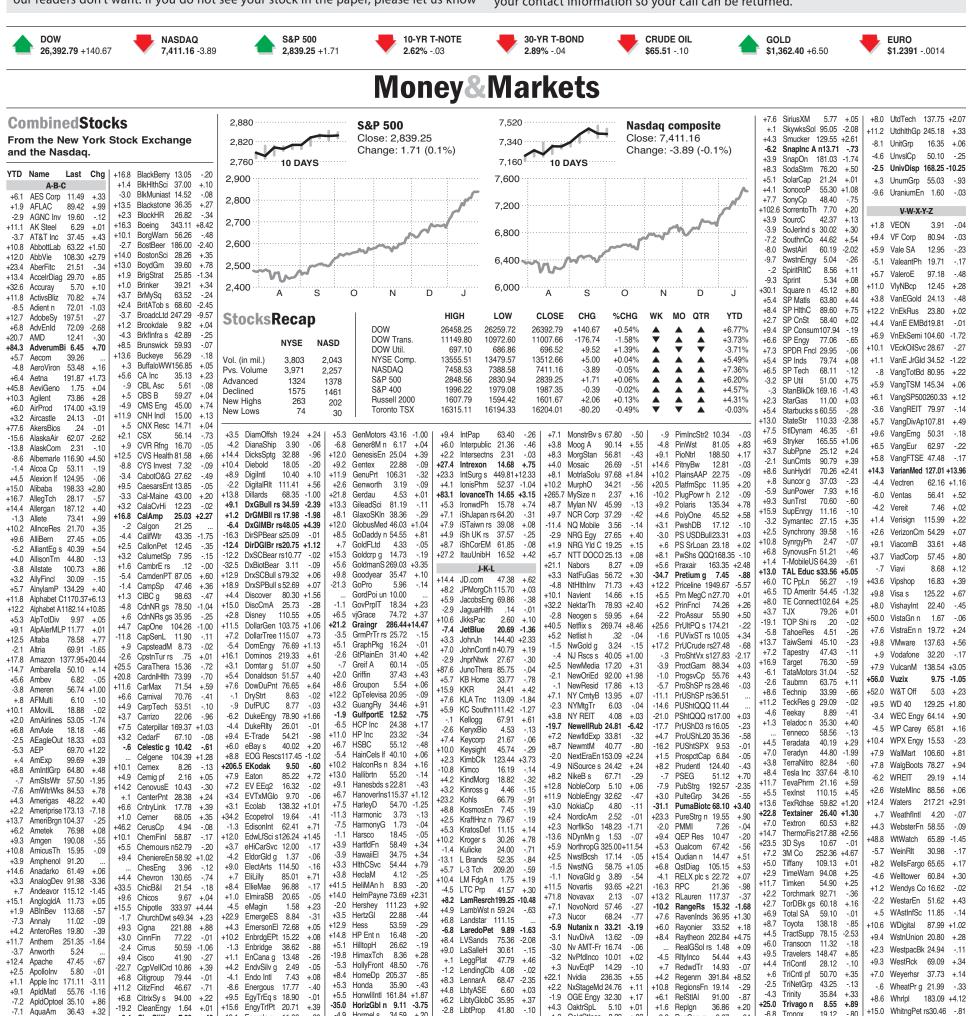
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	TtlRetBdInstl 10.83 +.02 +2.7	Fidelity Select	Ivy	HYMuniBdl 17.3301 +5.9	T. Rowe Price	Hilnc d 8.26 +.01 +5.0	STInvmGrdIns 10.59 +1.8
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DiversMunicipal 14.27 +1.4 Foc 57.4410 +11.9	500IndexPrm 99.32 +.06 +15.9	HealthCare 246.06 +1.67 +20.4	CPBondR6 8.24 +.02 +3.0 CoreBondI 11.50 +.02 +2.0	EmergTech 5.3104 +15.5 LiveOakHlthSci 21.06 +.11 +15.5	CptlAprc 29.38 +.07 +12.6	TrgtRet2040 14.9502 +9.1	STTrsAdmrl 10.51 +0.6 SeledVallnv 32.8712 +14.9
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AMG YackFocN d 21.86 +.08 +11.7 Clipper	AsstMgr50% 18.84 +.01 +7.9 BCGrowth 15.02 NA	Leisure 176.0935 +17.0 Materials 96.34 +.58 +9.6	EqIncl 18.3103 +14.5 InvCnsrvGrA m 13.01 +.01 +5.4	RedOakTechSel 26.4606 +22.2 Oakmark	EMStk d 48.68 +.16 +8.1 Egldx500 d 76.20 +.04 +15.7	Value Line	SmCpldxIns 73.95 +.01 +13.9
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EqIncInv 9.22 +.01 +12.6 RIEsttSecInst 34.2004 +7.8	Frdm-Æ2015 13.83 +7.7	GlbBdA m 12.0202 +1.7	DiscpVall 23.2702 +14.3 DiscpValMCl 24.4106 +16.1	AlAstinsti 12.49 +4.0	OverseasStk d 12.0305 +8.8	ExtMktIdxIns 88.82 +.02 +14.1	TtBMIdxAdmrl 10.66 +.03 +2.0
HYMunilny 9.67 +4.0 TAUSCorEq2Instl 19.1402 +15.0	Frdm-Æ2020 17.21 +8.4 Frdm-Æ2025 15.0101 +9.3	GlbBdAdv 11.9702 +1.9 GlbBdC m 12.0502 +1.3	MItMgLsBIA b 15.75 +8.2	HYInstl 8.99 +5.1 IncA m 12.36 +5.5	RIEstt d 27.7811 +7.6 Rtr2015 15.43 +.01 +8.0	ExtMktldxInsPls 219.19 +.04 +14.1	TtBMIdxIns 10.66 +.03 +2.0
HeritageInv 23.9801 +12.8 USCorEq1Inst 24.13 +.01 +15.5	Frdm-Æ2030 18.9901 +10.4	Gr,IncA m 29.1505 +9.1	MitmgrLsGr1 b 16.8901 +10.3	IncC m 12.36 +4.8	Rtr2020 23.37 +.01 +9.2	FAWexUSIAdmr 36.2211 +7.6 FAWexUSIIns 114.8333 +7.6	TtBMIdxInsPlus 10.66 +.03 +2.0
IntTrmTxFrBdInv 11.29 +1.8 USCorEqIIInsti 22.7702 +14.9 UItraInv 47.16 +.10 +18.0 USLgCo 22.01 +.01 +15.9	Frdm-/E2035 16.1502 +11.5 Frdm-/E2040 11.3502 +11.6	GrA m 100.89 +.37 +16.4 GrOppsA m 39.08 +.02 +15.2	Lazard EMEqInstl 21.77 +.04 +4.7	IncD b 12.36 +5.6	Rtr2025 18.33 +.01 +10.2	FAWexUSIdxInv 22.9907 +7.5	TtInBldxAdmrl 21.6501 NA
American Funds USLgCpValInstl 41.4510 +15.8	GNMA 11.29 +.03 +1.6	GrOppsA m 39.08 +.02 +15.2 IncA m 2.43 +6.5	IntlStratEqIns 16.7709 +8.6	Inclnstl 12.36 +5.9 IncP 12.36 +5.8	Rtr2030 27.14 +11.1 Rtr2035 19.95 +.01 +11.7	GNMAAdmrl 10.38 +.02 +1.9 GNMAInv 10.38 +.02 +1.8	TtinBidxins 32.4901 NA
AMCpA m 33.92 +.09 +15.9 USMicroCpInstl 22.91 +.03 +14.6 AmcoBala m 28.1002 +10.9 USSmCpInstl 37.4302 +14.1	GroCo 18.24 +.03 NA	IncAdv 2.41 +6.7	Litman Gregory MtrsIntlInstl 19.0001 +6.3	InvGdCpBdIns 10.47 +4.1	Rtr2040 28.73 +12.2	GlbEqInv 33.4502 +12.9	TtlnBldxInv 10.83 NA
AmrcnHilncA m 10.44 +4.0 USSmCpValInstl 39.3808 +12.8	GroCo 195.65 +.29 +20.8 GroCoK 195.63 +.29 +20.9	IncC m 2.4601 +5.9 MutGlbDiscvA m 33.3807 +9.2	Loomis Sayles	LowDrinsti 9.83 +1.0 RiRetinsti 10.970.1	Rtr2045 19.51 +12.3 Rtr2050 16.39 +12.3	GrldxAdmrl 77.5306 +16.6 GrldxIns 77.5405 +16.6	TtInSIdxAdmrl 32.5209 +7.8
AmrcnMutA m 42.68 +.03 +13.4 US1rgted Valins 25.9608 +13.5	Growth&Inc 40.1915 +14.5	MutGlbDiscvZ 34.0407 +9.5	BdInstl 13.9402 +3.7	ShrtTrmIns 9.87 +1.6	RtrBal 15.74 +5.8	GrandincAdmrl 81.92 +.04 +16.1	TtlnSldxIns 130.0436 +7.8
BdfAmrcA m 12.79 +.02 +1.9 Davis CptWldGrIncA m 54.35 +.03 +11.4 NYVentureA m 36.78 +15.3	Independence 40.41 +.06 +14.8 IntIDiscv 48.5211 +9.6	MutZ 30.1104 +10.6 RisingDivsA m 64.61 +.46 +13.5	GrY 16.86 +.08 +18.7	TtiRetins 10.20 +.03 +2.1	SciandTech 48.64 +.11 +22.7 SmCpStk 49.80 +.12 +13.8	GrandIncinv 50.19 +.03 +16.0	TtinSidxinsPlus 130.0636 +7.8
CptllncBldrA m 64.6112 +7.8 Delaware Inv	IntlGr 17.2008 +9.5	TtlRetA m 9.72 +.02 +1.9	AffiliatedA m 16.5902 +13.7	AgrsGr 48.2004 +22.9	SmCpVal d 50.4506 +12.2	HCAdmrl 93.00 +.49 +17.9 HCInv 220.51 +1.15 +17.8	TtlnSldxInv 19.4405 +7.7 TtlSMldxAdmrl 70.74 +.04 +15.6
CptlWldBdA m 20.35 +.01 +1.2 StrategicIncA m 8.35 +.01 +2.4 EuroPacGrA m 59.8806 +9.4 ValInsti 22.82 +.04 +14.6	IntildxInstIPrm 45.8320 +8.2 IntildxPremium 45.8319 +8.2	UtlsC m 18.04 +.21 +9.4	ShrtDurIncA m 4.24 +2.0 ShrtDurIncC m 4.26 +1.3	Gr 40.5105 +19.5	SpectrumGr 25.99 +13.5 SpectrumInc 12.86 +.01 +4.0	HYCorpAdmrl 5.94 +5.1	TtlSMldxIns 70.76 +.05 +15.6
FdmtllnvsA m 66.1121 +15.7 Deutsche	IntiRiEstt 12.2205 +8.9	GE RSPUSEq 55.7614 +14.8	ShrtDurIncC m 4.26 +1.3 ShrtDurIncF b 4.23 +2.0	Stk 33.9118 +17.5 Parnassus	SpectrumInc 12.86 +.01 +4.0 SummitMnInc 11.87 +3.1	HYTEAdmrl 11.34 +3.9 HiDivYldldxInv 35.50 +.06 +14.8	TtlSMIdxInv 70.72 +.04 +15.5
GlbBalA m 33.91 +.03 +7.7 CorEqA m 28.9804 +16.1	IntlVal 11.4503 +7.0 InvmGradeBd 11.16 +.02 +2.4	Gabelli	ShrtDurIncl 4.23 +2.1	CorEqInv 45.06 +.14 +14.4	SummitMnIntr 11.81 +2.3	InTrBdIdxAdmrl 11.23 +.02 +2.2	ValldxAdmrl 43.70 +.08 +15.2
GrfAmrcA m 53.58 +.05 +16.7 CorEqS 29.2804 +16.4 IncAmrcA m 24.1303 +9.6 GNMAS 13.56 +.03 +1.0	InvmGradeBd 11.16 +.02 +2.4 InvmGradeBd 7.86 +.01 +2.3	AsstAAA m 62.1606 +11.8	MFS InstilntiEq 26.8015 +8.3	Pax	TFShrtInterm 5.56 +0.9 TxEfficientEq d 31.15 +.04 +16.3	InTrInGdAdm 9.66 +.02 +2.8 InTrTEAdmrl 14.03 +2.4	ValldxIns 43.70 +.08 +15.2
IntrmBdfAmrA m 13.26 +0.7 Dodge & Cox	JapanSmlrCo 19.8905 +19.2	EqIncAAA m 24.7504 +10.8 Val25A m 16.2402 +8.7	MAInvsTrustB m 33.1905 +13.8	Ballndvlnv b 23.49 +.01 +8.3 Pioneer	Val 39.2904 +14.8	InflPrtScAdmrl 25.46 +.04 +0.1	WingtnAdmrl 75.17 +.02 +10.9
InvCAmrcA m 42.75 +.02 +15.1 Bal 111.8721 +12.1 NewWidA m 71.17 +.03 +7.3 GibStk 14.94 +13.7	LatinAmerica 27.51 +.12 -3.7 LowPrStk 57.7315 +13.6	Glenmede	ValA m 42.87 +.02 +14.4 Vall 43.10 +.02 +14.7	A m 30.7102 +14.6	TCW TtlRetBdl 9.84 +.02 +2.3	InflPrtScIns 10.37 +.02 +0.1 InsldxIns 258.76 +.16 +15.9	WingtnInv 43.53 +.01 +10.8
NwPrspctvA m 46.4207 +13.1 Inc 13.73 +.02 +3.0	LowPrStkK 57.6815 +13.7	SmCpEqAdv 31.67 +14.9	MainStay	Principal	TIAA-CREF	InsidxinsPlus 258.78 +.16 +16.0	WisiyincAdmri 66.01 +.04 +7.2
SmCpWidA m 59.1609 +12.7 Int/Stk 50.28 +.03 +9.2 TheNewEcoA m 48.22 +.10 +16.7 Stk 218.5170 +16.4	LvrgdCoStk 35.6420 +11.7 Magellan 113.11 +.18 +17.0	Goldman Sachs ShrtDurGovtA m 9.81 +0.2	HYCorpBdA m 5.79 +5.2	DiversIntIIns 14.8203 +8.8 SAMgCnsGA m 19.06 +10.5	BdldxIns 10.72 +.02 +1.9	InsTrgRt2020Ins 23.23 NA InsTtISMIInPIs 63.06 +.04 +15.7	Wisiyincinv 27.25 +.02 +7.2
TxExBdA m 12.94 +2.8 DoubleLine	MegaCapStock 18.5606 +14.7	Harbor	Mairs & Power Grlnv 127.24 +.62 +13.4	Prudential	EqIdxIns 20.83 +.01 +15.6 IntiEqIdxIns 21.4309 +8.2	IntiGrAdmrl 104.0013 +11.9	WndsrAdmrl 83.4936 +14.3
WAMtInvsA m 48.1803 +15.0 CorFII 10.93 +2.9	MidCapStock 40.2107 +14.2 MidCapValue 27.4304 +14.2	CptlApprecInstl 76.05 +.22 +18.8 Intlinstl 72.9119 +6.1	Manning & Napier	JsnBlndA m 22.32 +.04 +13.1	LgCpValldxIns 20.5601 +13.6	IntiGrinv 32.6904 +11.7	WndsrllAdmrl 71.3605 +13.6
Angel Oak TtlRetBdl 10.56 +2.7 MitStratincins 11.24 +4.0 TtlRetBdN b 10.55 +2.4	Munilnc 12.98 +3.1	Harding Loevner	PrBIndCnsrvTrmS 13.83+.02 +4.1	JsnUtilityA m 13.91 +.09 +10.5 QMAIntlEqC m 8.1702 +6.8	LgCpVallns 20.1304 +13.1 Third Avenue	IntlVallnv 42.5811 +8.0 LTInGrdAdm 10.46 +.07 +5.6	Wndsrillnv 40.2202 +13.5
Artisan Dreyfus	NYMuniInc 13.11 +2.8 NewMillennium 42.4903 +14.6	IntlEqInsti d 24.28 +9.6	PrBIndMaxTrmS 22.03 +.01 +10.3 Marsico	QMASmCpValZ 21.00 +13.3	Vallns d 55.8832 +8.3	LTTEAdmrl 11.56 +3.5	Victory SpecValA m 29.1518 +11.6
Intlinsti 35.9903 +8.0 MidĆpidxinvs 38.9201 +13.9 Intlinv 35.8103 +7.7 MnBd 11.70 +.01 +2.8	NewMktsInc 16.31 +.03 +4.4	Heartland ValPlusInv m 34.5917 +8.1	21stCentury b 29.96 +.06 +14.9	TtlRetBdZ 14.44 +3.2 Putnam	Thompson	LfStrCnsrGrInv 20.39 +.01 +6.6 LfStrGrInv 35.3101 +10.8	SycEsVII 42.42 +.05 +15.9
IntiValueInsti 40.4913 +11.1 NYTxExBd 14.77 +2.2	Nordic 56.6436 +13.9	Hennessy	FlexCptl b 14.98 +.02 +10.9	EqIncA m 25.84 +13.8	Bd 11.44 +.01 +3.1 LgCp 71.4417 +14.7	LfStrModGrInv 28.09 +8.7	Virtus
Baird         OppcSmCpInv 37.81        16         +15.2           AggrageBdInsti 10.77         +2.6         ShrtTrmIncD         10.27          +0.7	OTCPortfolio 118.5011 +22.9 Overseas 53.5128 +11.4	CrnrstnGrInv b 25.2607 +13.3	AsianGrIncInv 18.0501 +4.6	GlbUtIsB m 13.34 +6.1 IntIGrB m 21.86 +7.9	Thornburg	LgCpldxInv 52.59 +.03 +15.7 LtdTrmTEAdmrl 10.89 +1.2	VontobelEMOppl 12.96 +5.6
AggrgateBdInsti 10.77 +2.6 ShrtTrmIncD 10.27 +0.7 CorPlusBdInsti x 11.14 +.01 +2.9 <b>Eaton Vance</b>	Puritan 24.55 +.03 +11.4	GasUtilityInv b 28.94 +.17 +9.2	Meridian	IntiGrB m 21.86 +7.9 SmCpValA m 14.02 +12.9	InvmIncBldrA m 22.8503 +7.6	MCpGrldxAdm 58.02 +.02 +13.7	Wasatch
Baron AtIntCptSMIDCI 35.35 +.14 +16.4	PuritanK 24.53 +.02 +11.6 SCGrth 26.52 +.17 +17.7	Hodges Retail m 53.1466 +18.9	GrLegacy d 43.7803 +13.9	Reynolds	IncA m 918 ±02 ±33	MCpGrldxInv 53.00 +.02 +13.6 MCpVIldxAdm 60.6009 +15.3	GlbVallnv d 9.43 +10.7
AsstRetail b 73.54 +.21 +15.3 DivBldrA m 15.2005 +13.4 GrRetail b 71.91 +.17 +13.1 FltngRtInstl 9.04 +3.7	SmCpOpps 14.72 +.02 +11.8	INVESCO	Metropolitan West TtlRetBdl 10.58 +.03 +2.3	BlueChipGr b 61.76 +.16 +11.8 Royce	Tocqueville	MdCpldxAdmrl 201.5814 +14.6	Wells Fargo
GrRetail b 71.91 +.17 +13.1   FitngHtlinsti 9.04 +3.7 PtnrsRetail b 53.4925 +17.2   Edgewood	StkSelorAllCp 46.92 +.02 +15.6 StratInc 11.13 +.01 +3.9	ComStkA m 28.5707 +13.9 Divlnclnv b 25.20 +.02 +12.8	TtlRetBdM b 10.58 +.03 +2.1	SmCpValSvc m 10.2703 +7.1	Gold m 38.0371 -8.3	MdCpldxIns 44.5303 +14.6	Target2010Adm 11.17 +.01 +2.8
Berkshire Grinsti 32.47 +.09 +20.4	TaxFreeBond 11.47 +3.2	DiversDivA m 20.93 +12.2	TtlRetBdPlan 9.95 +.02 +2.4 Midas Funds	Rydex	Touchstone LargeCpFocA m 45.03 +.04 +14.6	MdCpldxInsPlus 219.62 - 15 +14.6 MorganGrAdmrl 98.10 +.01 +17.2	Western Asset
Foc d 24.33 +.14 +19.9 FMI BlackBock CommonStk 27.44 +.04 +12.0	TotalBond 10.58 +.02 +2.8	EngyA m 26.7531 -4.3	Midas m 1.2803 -12.0	ElectronicsInv 138.32 -2.14 +22.6 HCH b 27.39 +.23 +15.5	Transamerica	PrmCpAdmrl 142.9734 +19.7	CorBdl 12.57 +.04 +3.1
BlackRock CommonStk 27.44 +.04 +12.0 AICpEngyRsInvA m 11.9610 -0.9 LgCp 22.6802 +14.1		EngyInv b 26.6331 -4.3 EqandIncA m 11.4602 +11.0	MidasMagic m 20.59 +.02 +13.2	NASDAQ100Inv 36.7302 +20.4	AsAlGrC m 15.6303 +11.2	PrmCpCorInv 28.6011 +18.4 PrmCpInv 137.9232 +19.6	CorPlusBdl 11.75 +3.7
EqDivInst 24.09 +.02 +13.3 FPA	TtlMktldxPrm 80.96 +.04 +15.6	EuropeanGrA m 43.3716 +8.5	Needham GrRetail b 45.3520 +10.8	Schwab	AsAlModC m 12.4401 +6.4	REITIdxAdmrl 113.3219 +7.4	CorPlusBdIS 11.75 +3.8
GibAllcIncInst 20.6402 +6.9 Cpt 35.5516 +2.4 GibAllcIncInvA m 20.5202 +6.6 Crescent d 36.15 +.03 +9.2	USBdldxInsPrm 11.48 +.02 +2.0 USBdldxPrm 11.48 +.02 +2.0	GlbGrB m 31.1719 +9.3 GrAlicA m 16.74 +7.8	Neuberger Berman	FdmtlUSLgCldx 18.2401 +14.6 HC 26.08 +.17 +16.2	<b>Tweedy, Browne</b> GlbVal d 29.4607 +7.5	REITIdxIns 17.5403 +7.4 SCpGrIdxAdm 59.51 +.02 +13.2	WAMngdMuniA 16.21 +2.5
GlbAllcIncInvC m 18.5202 +5.8 Federated	ValDiscv 30.3502 +14.1	HYMuniA m 10.06 +4.9	SmCpGrInv 37.15 +.03 +14.2	SP500ldx 43.77 +.02 +15.9	U.S. Global Investor	SCpValldxAdm 59.2101 +14.4	Wintergreen Fund
HYBdinsti 7.86 +5.8 HilncBdA f 7.61 +4.9	Value 125.8421 +13.3	PacGrB m 34.5213 +11.1	Nicholas 65.51 +.07 +13.0	Schwab1000ldx 66.45 +.03 +15.5 TtlStkMktldx 50.10 +.03 +15.5	GlbRes b 6.486.5 GoldPrcMtls b 7.7317 -6.6	SCpValldxl 33.10 +14.4	Inv m 13.7814 +4.5
HYBdSvc b 7.86 +5.5 InsHYBdIns d 10.04 +5.7 StrIncOpIns 10.08 +3.1 IntISmMidCoA m 42.6518 +9.8	Fidelity Advisor LargeCapA m 35.5214 +15.5	QualIncA m 11.84 +.02 +2.0 SmCpEqA m 16.2402 +10.5	Northern	State Farm	USAA	STBdldxAdmrl 10.33 +0.9 STInfPrScIdIns 24.48 +.01 +0.1	iShares
TactOppsInvA m 14.4407 +3.7   KaufmannA m 6.14 +.01 +17.4		Techlnv b 48.20 +.01 +15.9	IntlEqIdx d 13.7007 +8.0		CrnrstnMod 15.41 +5.7	STInfPrScldxInv 24.44 +.01 0.0	S&P500ldxK 338.37 +.20 +15.9
		64	ocks of Local Inte	roct			

#### Stocks of Local Interest

		52-WK I	RANGE <	> CLOSE							YTD	1YR					52-WK I	RANGE <	> CLOSE							YTD	1YR		
NAME	TICKER	LO		HI	CLOSE	E CHG 9	6CHG	WK	МО	QTR 9	%CHG	%RTN	P/E	DIV	NAME	TICKER	LO		HI	CLOSE	CHG %	6CHG	WK	MO	QTR %	6CHG	%RTN	P/E	DIV
AV Homes Inc	AVHI	14.65	_~	20.50	18.15	25	-1.4	▼			+9.0	+16.8	3		Office Depot	ODP	2.97		6.26	3.43	03	-0.9	▼	▼	•	-3.1	-18.2	7	0.10
Allegiant Travel Co	ALGT	111.54	←	178.45	156.20	-5.25	-3.3				+0.9	-3.1	17	2.80	PGT Inc	PGTI	10.00		17.60	16.80	+.15	+0.9	▼	▼	•	-0.3	+53.1	36	
ArcBest Corp	ARCB	16.95	>	39.70	38.20	+.10	+0.3				+6.9	+24.7	41	0.32	Pembina Pipeline	PBA	30.32		36.99	34.35	59	-17	V		•	-5.1	+16.9	26	1.50
Bank of America	BAC	22.07	>	32.21	32.09						+8.7	+42.5	21	0.48	Raymond James Fnc		71.35		97.83	95.85 -		-1.1	•			+7.6	+34.5	20	0.88f
Capital One Fncl	COF	76.05	>	106.50	104.26	-1.00	-1.0				+4.7	+22.2	30	1.60	Reliance Steel Alu							0.0		-	-				
Carnival Corp	CCL	54.75	>	71.49	70.76	41	-0.6				+6.6	+31.3	19	1.80		RS	68.46	~	92.26		87	-0.9	<u> </u>			+6.1	+16.0	20	1.80
Chicos FAS	CHS	6.96	_◆	15.50	9.67	+.04	+0.4	•			+9.6	-20.8	14	0.33	Ryder	R	62.52	>	90.26	88.20	39	-0.4	•			+4.8	+22.3	18	1.84
Cracker Barrel	CBRL	141.75	>	176.07	174.12	+1.72	+1.0				+9.6	+16.2	30	4.80	St Joe Co	JOE	16.30	_	19.90	17.95	10	-0.6				-0.6	+8.4	54	
Disney	DIS	96.20		116.10	110.55	+.05		-			+2.8	+4.6	19	1.68f	Sally Beauty HId	SBH	14.05	→	24.45	16.97	51	-2.9	$\mathbf{V}$	$\mathbf{V}$	$\mathbf{v}$	-9.5	-28.5	11	
Eaton Corp plc	ETN	69.41	>	85.61	85.22	+.72	+0.9				+7.9	+27.5	20	2.40	Simon Property Gp	SPG	150.15	→	187.35	164.20 -	1.90	-1.1	-	▼	▼	-4.4	-6.3	20	7.40f
Fortune Brds Hm&See	c FBHS	54.62	>	73.62	72.48	65	-0.9	▼			+5.9	+33.7	25	0.80f	Stein Mart	SMRT	0.89		3.98	1.13	01	-1.3	▼	▼	•	-3.0	-68.0	dd	0.30
Harris Corp	HRS	100.61	>	148.73	144.47	+1.37	+1.0	$\mathbf{v}$			+2.0	+48.1	25	2.28	Suntrust Bks	STI	51.96		71.36		60	-0.8				+9.3	+29.8	18	1.60
iShs U.S. Pfd	PFF	37.18	_◆	39.28	37.97	02	-0.1		▼	▼	-0.3	+6.4	q	2.13a		-		•				-0.0	-	-					
KC Southern	KSU	81.54		114.85	111.42	-1.27	-1.1				+5.9	+31.8	21	1.44f	Superior Uniform	SGC	16.65	<b>~</b>	28.85	24.56	-	+1.9	•	•	•	-8.0	+51.1	22	0.38
Lennar Corp A	LEN	44.04		72.17	68.47	-2.35	-3.3	▼			+8.3	+67.9	18	0.16	Tech Data	TECD	81.42		111.10	103.54	33	-0.3	V			+5.7	+27.5	17	
McClatchy Co	MNI	5.75		12.99	9.03	06	-0.6	▼			+1.1	-26.8	dd		Wendys Co	WEN	13.03		17.66	16.62	02	-0.1				+1.2	+26.9	41	0.28
NextEra Energy	NEE	121.54	>	159.40	153.09	+2.24	+1.5		▼	▼	-2.0	+29.2	23	3.93	World Fuel Svcs	INT	25.80	♦	46.37	27.48	38	-1.4	▼	▼	•	-2.3	-35.4	12	0.24

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+3.2 AresCap 16.23 +.05	+9.8 CognizTch 77.9550 +1.9 Entercom	11.0025 +5.3 HuanPwr 26.33 +.02	+4.3 LOCKIUWI 334.72 +4.23	-10.4 Oclaro 6.04 +.12 +13.2 RiteAid 2.23 +.01	-5.8 TurqHillRs 3.2303
+22.5 AresMgmt 24.5060	-5.8 CohStQIR 11.9105 -4.1 Entergy	78.08 +1.38 +2.1 Hubbell 138.18 +1.52	+14.5 Lowes 106.3834	+19.3 OcularTher 5.3188 +1.7 RockwlAut 199.7176	+10.6 21stCFoxA 38.18 +.18 +3.2 WT MCD s 36.40 +.02
-29.3 ArgosThr rs 2.1230		10.00 11.00 . 1E 0 . Liumana . 00E 01			+10.6 21stCFoxB 37.73 +.23 -3.8 Woodward 73.6166
+17.5 AristaNetw 276.76 +3.62	-2.0 CohStSelPf 27.6703 +9.8 EntProdP	100 Hon Humbert 4005 0		0.1 Onicept 0.40 .00 +2.2 Hockooli 100.00 +.71	+38.4 22ndCentry 3.88 +.01 +11.6 WldW Ent 34.13 +.64
+15.2 ArrayBio 14.7525	+2.5 ColgPalm 77.31 +.51 +3.1 Ericsson	0.00 .22 0.4 Ubustatata 0.44.05 0.44			77 Tuiller 00.10 01
+3.7 ArrowEl 83.41 -1.05	-13.2 ColNrthS n 9.90 +2.2 Eversrce			+.3 OldNBcp 17.5020 -14.8 Roku n 44.10 +1.85	-7.7 Willer 22.10 -21 +9.8 Worldpay 80.73 +1.10 +14.0 2U 73.54 +.70 +11.1 Worthston 48.02 + 55
+28.9 AskanoG g .9111	+5.6 Comcast s 42.1485 -5.0 EvineLive	1.00 .01 .04 IAMOLA		T.1 Oldhepub 21.41 TI.01 T7.0 Hoper 273.00 T2.37	
+6.3 Ashland 75.71 +1.26	+9.1 Comerica 94.7083 -4.3 ExactSci	h 50.26 -1.37 +3.4 IAMGId g 6.033		+7.0 Olin 38.07 +.68 +4.7 RoyalBk g 85.4552	
+4.2 AstraZen s 36.15 +.29	+30.8 CmtyHlt 5.57 +.12 -1.9 Exelon	38.68 +.47 +14.2 ICICI Bk 11.11 +.12		+1.2 OmegaHlt 27.88 +.40 +10.6 RylCarb 131.9358	-4.0 0011 30.7509
+10.6 AtHomGr n 33.60 +1.51	+28.6 CmtyHlt rt .01 +.00 +9.5 Expedia	131.11 +.68 +18.8 IdexxLab s185.74 +1.66		+5.3 Omnicom 76.68 +.10 +7.6 RoyDShllB 73.4803	+1.3 UGI Corp 47.55 +.92 +4.9 XL Grp 36.88 +.02
	+1.6 CmpTask 5.18 +.04 +8.3 ExpScript	s 80.8016 +9.9 ING 20.28 +.06		+13.8 OnSmcnd 23.8278 +6.9 RoyDShllA 71.3304	+5.4 US FdsHl n 33.67 +.35 -4.4 XcelEngy 46.00 +.45
-3.5 ATMOS 82.91 +.66	-1.9 Comtech 21.71 +.57 +5.7 ExxonMb	88.3716 +3.4 iShGold 12.941	1 +1.4 MVC Cap 10.7102	+70.0 OpeHorz re 2.38 + 17	+2.6 UltraClean 23.6841 +11.1 Xerox rs 32.38 +.02
+2.9 AutoData 120.6323	+1.0 ConAgra 38.04 +.44 +4.8 FNBCp P	1 .0.0 CAstla 00.01 0	7 +4.1 Macquarie 66.83 +.73	+13.3 ONEOK 60.58 - 13	+4.2 Umpgua 21.68
+5.3 AveryD 120.96 +.90	+3.6 Conduent n 16.7405 +6.2 Facebook	1.1E7 ChDrozil 46.01 . 4	6 +5.8 Macys 26.6461	$\pm 2.0 \text{ OnkoHlth} = 5.00 \pm 15$ $\pm 2.3 \text{ S&I BCP} = 40.73 \pm .32$	+1.0 UndrArm \$ 14.5736
+2.7 AvisBudg 45.06 +.14	-37.0 Conformis n 1.5077 +11.1 FairmSan	10 ChConodo 20.00 0	2 +3.4 Magna g s 58.5894	+9.1 Oracle 51.60 +.15 +5.6 SCANA 42.00 +1.28	1 UnAr C wi 13.3130 +5.5 Xunlei Ltd 16.24 +.83
2 Avista 51.40 +.23	-8.3 ConnWtrSv 52.6504 -4.5 FangHldg	77 ChEMU 4671 10	) +63.8 MannKd rs 3.80 +1.11	+4.8 Orbotch 52.6470 -4.4 SLGreen 96.4949	+1.1 UniFirst 166.7095 +17.7 YRC Wwde 16.9313
+8.5 Avnet 42.99 +.20		0.0007		1 ±21 SIM(cn 1154 ±14)	+2.1 UnilevNV 57.5173 +14.1 Yamana g 3.5612
-6.0 B&G Foods 33.0505	+8.4 ConocoPhil 59.48 -1.01 +4.4 Fastenal	57.10 T.LT . FO CHUK 00 7F	. +10.3 MarathnO 18.6860	+2.2 Organovo 1.37 +.01 +16.9 SM Energy 25.8152	12.5 Unilover 56.72 - 94
+.3 B2gold g 3.1113	+3.3 ConsolCom 12.5911 +7.4 FedExCp	200.04 2.07		+5.0 O(11011X 57.77 +1.94 +6.6 SpdrD.IIA 263.75 +1.18	4 UnionPac 133.60 -7.59 -6.2 YorkWater 31.8030
+10.0 BB&T Cp 54.6931		120.1000 .9 E iChMovico E2.49 4		+4.9 UShkoshop 95.33 +2.29 +3.5 SpdrGold 127.93 - 90	+19.4 Unit 26.2721 +5.0 YumBrnds 85.66 +.42
-2.5 BCE g 46.80 +.39	-3.2 ConstellA 221.3172 -1.9 FedNatHI	U 10.20 T.20		-4.2 OtterTall 42.00 +.50 +76 SpdrEuro50.43.80 - 17	-2.0 UtdContl 66.08 -2.97 -9.8 Zagg 16.65 +.30
-2.2 BGC Ptrs 14.7804	+7.7 ContlRescs 57.0737 +12.8 Ferrari n	110.2108		+15.7 Uverstk 73.95 -5.106.2 S&P500FTE283.30 _ 18	
+9.1 BHPBil plc 43.9656	+9.5 CooperTire 38.7050 -4.7 Ferrellgs			+15.3 OwensMin 21.76 +.02 +12.4 SpdrBiot s 95.41 +1.07	+10.2 UPS B 131.2940 +10.7 Zendesk 37.4546
+4.1 BP PLC 43.7420	+17.0 CorOnDem 41.3450 +36.4 FiatChrys	24.33 +.18 +10.1 iShEurFn 25.66	+3.4 Masco 45.4348		+5.8 UtdRentals181.91 -3.61 +3.4 ZimmerBio124.7428
+11.4 BP Pru 22.40	+5.7 Corning 33.8131 +5.7 FidlNatFn	41.49 +.44 +14.0 iShChinaLC 52.6372			+8.2 US Bancrp 57.98 +.23 +10.0 Zoetis 79.25 +.92
	-4.7 CorpOffP 27.82105 FidusInvs	t 15.10 +.05 +6.1 iSCorSP500285.35 +.1		-3.0 PG&E Cp 43.4919 +6.9 SpdrS&P RB62.9043	US NGAS IS26.17 +.45
+8.5 Baidu 254.14 -3.82	+6.4 Costco 197.95 +3.71 +8.2 FifthThird	32.84497 iShUSAgBd108.57 +.28		+9.4 PNC 157.80 +.06 +7.0 SpdrRetls 48.3517	+8.7 US OilFd 13.0615 -29.8 ZosanoPh h .3706
+2.1 BakHuGE n 32.31 -1.47	+1.8 Coty 20.2513 -6.8 Finisar	18.9602 +9.0 iShEMkts 51.3604		-6.2 PNM Res 37.95 +.30 +4.7 SpdrOGEx 38.9181	+14.4 USSteel 40.27 +.28 -7.8 Zynga 3.69 +.04
+1.5 Balchem 81.82 +1.70	9 CSVixSh rs 5.49 +.18 +9.1 FstData n	18.23 +.067 iShiBoxIG 120.71 +.6		+16.4 POSCO 90.94 +2.69 +6.2 SpdrMetM 38.6245	Stock Footnotes: Stock Footnotes: cld - Issue has been called for
+3.6 BallCorp s 39.21 +.37	+2.4 CSVellVST137.6199 +.8 FstHorizo	n 2015 - 14 +6.4 iSh ACWI 76.710		+2.9 PPG s 120.21 +1.27 +12.0 SRC Eng 9.5506	redemption by company. d - New 52-week low. ec - Company former-
-25.9 BallardPw 3.2752	+4.5 CS VSSilv 12.1364 -3.4 FMajSilv	L _2 2 iSh20 yrT 12/ 05 ±10	1 +12.3 McKesson 175.20 +.62	+4.3 PPL Corp 32.27 +.27 +4.9 STMicro 22.9142	ly listed on the American Exchange's Emerging Company Market-
+11.3 BcBilVArg 9.46 +.16	+10.3 CrestEq rs 28.4515 +4.3 FstSolar	70.44 +1.46 -1.4 iSh7-10yTB104.08 +.23	3 +2.6 McEwenM 2.3417	+8.6 Paccar 77.22 -1.07 +10.1 SabnR 49.1015	place. g - Dividends and earnings in Canadian dollars. h - Does not
+25.7 BcoBrad s 12.88 +.25	+9.2 Crocs 13.8020 +4.8 FirstEngy	1 161 iS Lato 7/69 - 9	3 -3.5 MedProp 13.30 +.14	+22.3 PacBiosci 3.23 +.53 +1.2 SabreCorp 20.74 +.22	meet continued-listing standards. If - Late filing with SEC. n - Stock was a new issue in the last year. The 52-week high and low figures
+15.0 BcoSantSA 7.52 +.10	-2.2 CrwnCstle 108.6198 -5.1 Fitbit n	5.4207 +.5 iShiBxHYB 87.6906	6 +22.8 MediCo 33.57 +1.26	+8.5 PaloAltNet 157.28 -1.00 +12.5 Saia Inc 79.60 +1.75	date only from the beginning of trading. pf - Preferred stock issue. pr
+.5 BankMutl 10.7005		$1 \pm 0.2$ iSbNedBio e116.63 $\pm 7'$	4 MedleyCap 5.2005	-10.8 Pandora 4.30 +.096 StJoe 17.9510	- Preferences. pp - Holder owes installments of purchase price. rt -
+8.7 BkofAm 32.09		1 1/6 iShindia ht 37.77 - 2		+25.0 ParkDrl 1.2502 +9.5 Salesforce 111.9689	Right to buy security at a specified price. rs - Stock has undergone
+4.6 BkMont g 83.7239	+3.4 Ctrip.com s 45.59 +.75 +4.6 Flex Ltd	1 1/3 iShB2k 150.01 1.0		+4.0 ParkerHan 207.51 -1.32 -9.5 SallyBty 16.9751	a reverse stock split of at least 50% within the past year. s - Stock has split by at least 20 percent within the last year. wi - Trades will be
+5.6 BkNYMel 56.8592	+7.2 Cummins 189.40 +1.052 FlowrsFds	5 19.27 - 10		-1.8 ParsleyEn 28.9062 +19.4 SJuanB 9.8421	settled when the stock is issued. wd - When distributed. wt - Warrant,
+2.6 BkNova g 66.2114	+6.7 CybrOpt 16.00 +18.5 Fluor	01.2200 2 ChilePfd 27.07 0		+5.3 PattUTI 24.22 +.20 +3.0 SanchezEn 5.4716	allowing a purchase of a stock. u - New 52-week high. un - Unit,,
+21.5 Baozun n 38.33 +1.39	+11.4 CypSemi 16.9717 +11.9 FootLock	07 iChDEct 7000 1/		+.8 Paychex 68.63 +.61 +6.0 SandstG g 5.2926	including more than one security. vj - Company in bankruptcy or
+8.8 Barclay 11.86	+50.7 CytoriTh rs .4601 -7.4 FordM	11.0740 +2.0 iShHmCnet 45.00 - 0		+14.6 PayPal n 84.34 +.63 +4.6 Sanofi 44.99 +.44	receivership, or being reorganized under the bankruptcy law.
3 B iPVxST rs27.83 +.46	D-E-F +5.9 FBHmSec	c 72.4865 +4.3 iShCrSPS s 80.09 +.2		-5.1 Pembina g 34.3559 +14.7 Schlmbrg 77.3385	Appears in front of the name. Stocks in <b>bold</b> are worth at least \$5 and changed 5 percent or more in price. <u>Underlining</u> for 50 most
-25.4 BarnesNob 5.0015	+.5 DCT IndITr 59.08 +.15 +141.5 Forward h			+4.4 PengthE q .83 +.04 +5.5 Schwab 54.18 -1.21	actively traded stocks of the day. <b>Dividend Footnotes:</b> a - Extra div-
		19.82 +.22 +6.2 iShCorEafe 70.202		5 5	idends were paid, but are not included. b - Annual rate plus stock. c
	-5.6 DDR Corp 8.4607 -9 DNP Selct 10.70 + 06	+158.5 Itus Cp hrs 6.10 +.5			- Liquidating dividend. e - Amount declared or paid in last 12 months.
BasicEnS .45		0.2 1000010 00.00 11.10		+.1 PennantPk 6.92 +.01 +16.9 SeadrillLtd .2700	f - Current annual rate, which was increased by most recent dividend announcement. i - Sum of dividends paid after stock split, no regular
+9.9 Baxter s 71.05 +.91	-1.4 DR Horton 50.35 -1.50 +.9 GGP Inc			+20.6 Penney 3.8106 +27.1 SeagateT 53.17 +.20	rate. j - Sum of dividends paid this year. Most recent dividend was
+3.6 BeazerHm 19.9143	-3.2 DTE 105.96 +1.53 +13.3 GNC	4.1847 +.8 lgnyta 26.93 +.08		+12.5 Penske 53.8406 -22.3 SearsHldgs 2.7836	omitted or deferred. k - Declared or paid this year, a cumulative issue
+13.2 BectDck 242.35 +3.71	+1.9 Darden 97.86 +.31 +3.5 GW Phan			+3.9 Pentair 73.35 +.25 +14.1 Seaspan 7.70 +.38	with dividends in arrears. m - Current annual rate, which was
+4.7 BedBath 23.0345	-10.6 DaveBuster 49.3179 +6.2 GabDvInc		5 -21.5 Microvisn 1.2803	+6.5 PeopUtdF 19.91035 SempraEn 106.40 +.72	decreased by most recent dividend announcement. p - Initial divi-
-1.5 Bemis 47.09 +.54	-7.4 DeanFoods 10.7134 +7.1 GabMultT	9.8503 +13.7 Infosys 18.450	13 Middleby 134.49 -1.76	+.8 PepsiCo 120.9024 -5.5 SenHous 18.10 +.21	dend, annual rate not known, yield not shown. r - Declared or paid in preceding 12 months plus stock dividend. t - Paid in stock, approxi-
+8.5 BerkH B 215.1051	+8.1 Deere 169.1347 +.4 GabUtil	7.1302 +2.7 IngerRd 91.574	1 -2.9 MdsxWatr 38.75 +.39	+13.2 PerkElm 82.75 +1.33 +3.6 Sherwin 424.66 -4.72	mate cash value on ex-distribution date. <b>PE Footnotes:</b> q - Stock is
+11.4 BestBuy 76.2752	-2.1 DeltaAir 54.81 -1.99 -6.2 GameSto		2 +5.7 MHowHilnc 13.1802	+8.5 Perrigo 94.59 +.98 +1.9 ShipFin 15.8010	a closed-end fund - no P/E ratio shown. cc - P/E exceeds 99. dd -
+10.7 BigLots 62.14 +.36	+15.4 DenburyR 2.55 +.02 -1.3 Gam&Lsr	n 36.53 +.27 +44.3 Inpixon rs .3003	3 +7.4 MitsuUFJ 7.8113	+26.3 PetrbrsA 12.42 +.17 -6.8 Shire 144.5748	Loss in last 12 months. Mutual Fund Footnotes: b - Fee covering
-1.6 Biocryst 4.8305	-4.6 Dentsply 62.81 +.98 +7.0 Garmin	63.7546 +39.1 InspMD rs .180		+28.9 Petrobras 13.26 +.17 -1.0 SibanyeG 5.0016	market costs is paid from fund assets. d - Deferred sales charge, or
+11.0 Biogen 353.74 +7.24	+8.9 Dermira 30.29 +1.43 +5.2 GAInv	36.1810 -1.9 Intel 45.3020		+2.8 Pfizer 37.23 +.30 +37.1 SiderurNac 3.3601	redemption fee. f - front load (sales charges). m - Multiple fees are charged, usually a marketing fee and either a sales or redemption
+14.5 BioPhrmX .1300		m226.53 +7.26 +5.7 InterceptP 61.7419		+1.7 PhilipMor 107.49 -3.11 -17.3 SigmaDsg 5.7520	fee. NA - not available. p - previous day's net asset value. s - fund
+91.8 Bioverativ 103.4006	+6.1 DevonE 43.9161 -7.4 GenElec	16.1826 +7.9 IBM 165.47 +.10		+9.6 PhilipsNV 41.42 +.18 +6.5 SlvrRnll n 10.55 +.22	split shares during the week. x - fund paid a distribution during the
-6.6 BlkHillsCp 56.12 +.15	8 Diageo 144.93 +.25 +1.4 GenMills	60.14 +.42 +9.0 IntlGmeT n 28.90 +.54		+3.0 Phillips66 104.1746 -4.4 SimonProp164.20 -1.90	week. Source: Morningstar and the Associated Press.
	<b>.</b>				

1795 Lightbrdg rs 341 +126

99.82 -.27

334.72 +4.23

4.14 -.05 -1.3 OaktStInco

+7.3 OasisPet

+4.2 OcciPet

+2.2 OceanFst 8 29 +.03

9.02

76.74 -.82 -.57 -5.2

26.83

-.25

+3.2

+.8

+5.3 RioTinto

ResCap rs

RetailOpp

RestBrnds 61.95

9.67 +.04

18.91 -.01

55.76 -.39

+.32

Interestrates

-7.1 AguaAm

+6.9 ArcBest

+13.7

+7.0

+3.2 AresCap 36.43 +.32

38.20 +.10

42.89 +.05

16.23 +.05

+.62

ArcelorM rs 36.73

ArchDan

ClevCliffs

+9.4

-1.8 Clorox

+4.3 CocaCola

+11.1 Coeur

7.89 -.46 +19.1

47.84 +.01

8.33 -.26

146.13 +3.88



The yield on the 10-year Treasury note fell to 2.62 percent Thursday. Yields affect rates on mortgages and other consumer loans.

	PRIME RATE	FED FUNDS
LAST	4.50	1.38
6 MO AGO	4.25	1.13
1 YR AGO	3.75	.63

TREASURIES	AST	PVS	NET CHG	1YR AGO
3-month T-bill	1.42	1.44	-0.02	.49
6-month T-bill	1.63	1.63		.60
52-wk T-bill	1.78	1.76	+0.02	.79
2-year T-note	2.09	2.08	+0.01	1.24
5-year T-note	2.42	2.43	-0.01	1.98
7-year T-note	2.55	2.57	-0.02	2.31
10-year T-note	2.62	2.65	-0.03	2.52
30-year T-bond	2.89	2.93	-0.04	3.10
BONDS	LAST	PVS	NET CHG	1YR AGO
Barclays Glob Agg Bd	1.76	1.74	+0.02	1.64
Barclays USAggregate	2.92	2.89	+0.03	2.63

BONDS	LASI	PV3	Спа	AGO	
Barclays Glob Agg Bd	1.76	1.74	+0.02	1.64	
Barclays USAggregate	2.92	2.89	+0.03	2.63	
Barclays US Corp	3.42	3.40	+0.02	3.38	
Barclays US High Yield	5.61	5.63	-0.02	5.87	
Moodys AAA Corp Idx	3.61	3.57	+0.04	3.96	
10-Yr. TIPS	.53	0.55	-0.02	.45	

Foreign Exchange The dollar regained some ground Thursday after sliding to three-year lows a day earlier. It rose versus several currencies, including the yen, euro and British pound.

Hormel s 34.59

29 59

21.17

2.39 -.15

+.20

-.12

+9.0 LincElec

+10.4 LlovdBkg

+4.3 LockhdM

-4.9

- 9 HosnPT

+6.6 HostHotIs

-28.7 HovnanE

11.66

20.20

6.65 +.01

+.20

-.25

-.15

Enerpls g

+10.8

-2.7 Ennis Inc

+12.5 ENSCO

EnLinkLLC 19.50



Taiwan Dollar

MAJORS	CLOSE	CHG	%CHG	1YR AGO
USD per British Pour	nd 1.4123	0093	66%	1.2626
Canadian Dollar	1.2361	+.0040	+.32%	1.3080
USD per Euro	1.2391	0014	11%	1.0743
Japanese Yen	109.41	+.36	+.33%	113.60
Mexican Peso	18.5856	+.1252	+.67%	21.3023
EUROPE/AFRICA/M	IDDLE EA	ST		
Israeli Shekel	3.3825	+.0026	+.88%	3.7843
Norwegian Krone	7.7417	+.0002	+.15%	8.3242
South African Rand	11.8963	0002	24%	13.2895
Swedish Krona	7.9249	+.0001	+.08%	8.8322
Swiss Franc	.9427	+.0020	+.19%	1.0001
ASIA/PACIFIC				
Australian Dollar	1.2461	+.0083	+.67%	1.3229
Chinese Yuan	6.3237	0431	68%	6.8798
Hong Kong Dollar	7.8165	0024	03%	7.7574
Indian Rupee	63.613	+.060	+.09%	68.075
Singapore Dollar	1.3102	+.0028	+.21%	1.4170
South Korean Won	10.65	00	00%	1165.88

29.11

-.01 -.03%

31.33

Commodities
Commodities Gold rose Thurs- day, hitting its highest price since August 2016. Silver also rose. Copper fell. U.S. crude oil and natural gas declined. Heating oil rose. Wholesale gasoline was unchanged.

Wheat (bu)



90	omingstat	anu me	Associated	FIESS.
FUELS Crude Oil (bbl) Ethanol (gal) Heating Oil (gal) Natural Gas (mm btu	<i>,</i>	<b>PVS</b> 65.61 1.35 2.11 3.51	% <b>CHG</b> -0.15 +0.67 +0.44 -1.77	%YTD +8.4 +2.2 +1.9 +16.7
Unleaded Gas (gal) METALS	1.92 CLOSE	1.92 PVS	-0.05 %CHG	+6.5 <b>%YTD</b>
Gold (oz) Silver (oz) Platinum (oz) Copper (lb) Palladium (oz)	1362.40 17.55 1029.30 3.20 1100.05	1355.90 17.43 1013.30 3.21 1109.00	+0.48 +0.72 +1.58 -0.30 -0.81	+4.3 +2.9 +10.2 -2.5 +2.5
AGRICULTURE	CLOSE	PVS	%CHG	%YTD
Cattle (lb) Coffee (lb) Corn (bu) Cotton (lb) Lumber (1,000 bd ft) Orange Juice (lb) Soybeans (bu)	1.22 1.26 3.55 0.82 478.00 1.50 9.92	1.25 1.25 3.57 0.82 472.90 1.48 9.92	-2.35 +0.92 -0.35 -0.47 +1.08 +1.15	-0.4 -0.1 +1.3 +4.1 +6.7 +10.0 +4.3
, (,				

-.81

-.70

-.19

-.25

+6.3 WmsCos 32.40

+11.0 WillmsPtrs 43.05

+3.5 WTJpHeda 61.42

-6.8 Tronox

-2.0 TrueBlue

-4.3 TrstNY

+1.8 Tuppwre 19.12 -.80

26.95 -.30

63.81 -.40

8.80 +.05

(Previous and change figures reflect current contract.)

4 35

4.33

+0.35

+1.8

# **Friday Television**

VEN-VENICE E-N-ENGLEWOOD SAR-SARASOTA PC-PORT CHARLOTTE ARC-ARCADIA SPG-SOUTH PUNTA GORDA

JAN. 2	26	VEN	Z	PC	ARC	SPG	FIOS	6 PM	6:30	7 DM	7:30	PRIN 8 PM	1E TIME 8:30	9 PM	9:30	10 PM	10:30	11 PM	11:30
ABC	40	7	7	7 10	7			ABC7 News	ABC World	ABC7 News a Suncoast's new more. (N)	<b>t 7</b> Florida	Child Suppor	t (N)	Marvel's Agen	<b>its of</b> est Laid Plans A	(:01) <b>20/20</b> Inve	estigative	ABC7 News @ 11pm (N)	(:35) Jimmy Kimmel Live (IV14)
ABC	26			. 7	11	7		ABC7 News @ 6:00pm (N)	ABC World	The 7 O'Clock News (N) (HD)		Child Suppor	t (N)	Marvel's Agen S.H.I.E.L.D.: Be	n <b>ts of</b> est Laid Plans A	(:01) <b>20/20</b> Inve reporting on wo	estigative orld news. (HD)	ABC7 News @ 11:00pm	(:35) Jimmy Kimmel Live
CBS	11	2132	13	- 5	5	5				WINK News at 7pm (N) (HD)	Inside Edition (TVPG) (N) (HD)	Bruno Mars: 2 Live at the Ap	24K Magic	revolution. (TVPG) Hawaii Five-O: lanakila a Kama	: Hu a'e ke ahi	<b>Blue Bloods:</b> C Erin asks for Da		(N) WINK News at 11pm (N)	(TV14) Late Show Kyle
								10 News This	CBS Evening		Jeopardy!	Theater. (R) (HD) Bruno Mars: 2 Live at the Apo	) 24K Magic	captured. Hawaii Five-0: Ianakila a Kama	: Hu a'e ke ahi	case. (R) Blue Bloods: C Erin asks for Da	Cutting Losses	10 News	Kyle MacLachlan. <b>Late Show</b>
CBS		10	10	10 -	•	•			NBC Nightly	Swiss Holiday Wheel	Jeopardy!	Theater. (R) (HD Blindspot: Tec	) hnology	captured. <b>Taken:</b> Hammu	urabi A laid-off	case. (R) Dateline NBC:	Out There in	NBC2 News	MacLachlan. (:35) Tonight
NBC	20	- 2	32	- 2	2	2		@ 6pm (N) (HD) NewsChannel		Fortune: Swiss Holiday NewsChannel		Wizards The se missing person Rlindsnot: Tec	. (N)	worker seeks re (N) (HD) Taken: Hammu		The Dark The d mother. Dateline NBC:	leath of a young	@ 11pm (N) (HD) NewsChannel	Show (TV14) (N) (-25) Topight
NBC	8	8	8	8 -	8	•	8	8 at 6:00 (N)	News (Ň) (HD)	8 at 7:00 (N)	(HD)	Wizards The se missing person	earch fór a 1. (N)	worker seeks re (N) (HD)	evenge. (TV14)	The Dark The d mother.	leath of a young	8 at 11:00 (N)	Show (TV14) (N)
FOX	36			- 4	4	4	-	FOX 4 News a Community ne traffic; more. (	ews; weather; N)	(TVPG) (R)		Come to Hell Se ingredient. (1V14	ecret	(:01) The Resid Young doctor b internship. (IV14	egins his	FOX 4 News a news report an update. (N)		at Eleven (N)	Family Feud Families compete.
FOX	13	13	13	13 -	13		13		News (N)	Access Grammy Awards. (N)		Hell's Kitchen: Come to Hell Se ingredient. (1V14	ecret	(:01) The Resid Young doctor b internship. (TV14	egins his	FOX 13 10:00 top news stori updated. (N) (H	es are	FOX 13 11:00 sports, weather (N)	
PBS	30		3	- 3	3	3		BBC World News (TVPG)	Nightly Business Report (N)	The PBS New			Week (N) (HD)	production of \		i's classic operation		McVicar's moc ruid high priest	
PBS	3	3	17	3 -				BBC World News (TVPG)	Nightly Business	The PBS New			Florida This Week (TVG) (N)	Great Perforn production of \	nances at the Vincenzo Bellini	Met: Norma In i's classic opera		McVicar's moc ruid high priest	
cw	46			- 6	21	6		The Goldbergs:			<b>Big Bang</b> Young genius.	<b>Crazy Ex-Girlfi</b> Nathaniel, It's C	riend: Oh	the victim of a Jane the Virgir Seventy-Two M	dultery. (TVG) <b>(N)</b> n: Chapter lateo's new	(HD) WINK News ( (HD)	@10pm (N)	Inside Edition (TVPG) (N) (HD)	The Goldbergs:
								Mama Drama Mike Molly	(HD) Mike & Molly	Motherly love. 2 Broke Girls	(TV14) 2 Broke Girls	changes. (TV14) Crazy Ex-Girlfi	riend: Oh	school, (TVPG) (N) Jane the Virgin	) n: Chapter	Two & Half	Two & Half	Friends	Wingmom (HD) Friends
	44				•			Victoria's new beau. Extra (TVPG) (N)	Family fight. (HD) Entertainment	City demolition. Family Feud	Deke's. Family Feud	Nathaniel, It's C changes. (TV14) News Channe	el 8 News @	Seventy-Two M school. (TVPG) (N American Ninj	) ia Warrior:	flu. American Nir	Men Proving Santa. nja Warrior:	hijinks. Seinfeld	Kissing cover-up. (HD) Seinfeld
MYN	38	11	11	11 .	•	ŀ	14	(HD) Modem	Tonight (N) (HD)	(TVPG) (Ř)	(TVPG) (Ř)	8pm News, sp and traffic. (N) Anger Former	orts, weather	Venice Finals Ho Beach finals. Man Stand.:	our 1 Venice	Venice Finals I (HD)	Hour 2 (TVPG)	George wants money.	Lip-reading sting. Family Guy
IND	32	12	12	12 -	38		12	Family Claire's plans.	Family: Unplugged	Theory Motherly love.	Young genius. (TV14)	prisoner. (TV14)	prostitutes. (TV14)	Risky Behavior	Mike's light bulbs.	shower. (TÝ14) (HD)	feelings. (TV14)	Meg's boyfriend.	Vision quest.
ION	66	2	2	2 13	26		17	CSI: Crime So Investigation killed. (TV14) (HI	Horror star	CSI: Crime Sce Investigation: \ Crime team-up.	Who & What	CSI: Crime Sc Investigation ( past. (TV14) (HD)	Case from the	CSI: Crime Sce Investigation: Hypothetical dea	You Kill Me	CSI: Crime Sce Investigation: Mob murder ca	Cockroaches	CSI: Crime Sce Investigation: L with Dogs Dog f	ying Down
A&E Amc			_						Live PD - 01.20 oman ('90) ★★			Live PD: Rewi Pirates of the	e Caribbean: Th	he Curse of th	PD - 01.26.18 <b>1e Black Pearl</b>	('03, Adventur	re) Two	The Princess E	Bride ('87)
APL		44	44 4	14 44	36	68	130	Treehouse (T)		Treehouse (TV	PG) (R)	Treehouse (T	s seek to rescue VPG) (N) ids a boy who s	Treehouse (TV	/PG) (N)	ed pirates. Treehouse (N Graham Norte		Storming the ca Treehouse (IV The Sixth Ser	PG) (R)
BBCA Bet Brav		35	35	35 35	40	22	270		t the Benjamin		The Players C		1/2 College stud		trip club.		Black Card	BET's Manca Housewives (	<b>ve</b> (TV14)
сом	-	66	66 (	66 66	15	27	190	The Office (TV14)	South Park: Th bikers in town.	he F Word Loud	South Park: W.T.F.	South Park: TSST!	Horrible Boss forever rid then	es ('11, Come mselves of thei	edy) ★★★ Thr r horrible bosse	ree friends devi es. (R) <b>(HD)</b>	ise a way to	Amy Schumer Stuff (TVMA) (R)	: Mostly Sex
DISC E!		46	46 4	16 46	27	26	196	Gold Rush Pe (5:00) Mean Gi	rls ('04)	Gold Rush: Lo E! News (N) (H	D)	•	ttached ('11) 🖈		friendship.		Red Carpet	Gold Rush: Br E! News (N) (H	D)
F00D FREE	-							Diners (R) Miss Congen	- l't. (00 0	Diners (R) nedy) ★★½ A t a big beauty p	tamela av EDL a s	<b>Diners</b> Surf ai ent goes	nd turf. (N) Miss Congeni go undercover	iality 2: Armed	d and Fabulou	Is ('05) ★★ AI	<b>Diners</b> (R) n FBI agent will		Diners (R) (TVG) (R) (HD)
FX		51	51	51 51	58	49	53	(4:30) <b>Transfor</b> Man and daugl	mers: Age of E hter make disco	xtinction ('14, A very. (HD)	Action) ★★½	undercover at	eet ('12, Comec a high school to	dy) ★★★ Jon o bust a synthe	ah Hill, Channi etic drug ring. (F	ing Tatum. Two R) <b>(HD)</b>		21 Jump Stree Undercover cop	s. (R)
GSN Hall		179 1 5	791 5	79 17 5 17	9 34 137	179 73	184 240	Fam. Feud Love in Parac	Fam. Feud lise ('16) ★★1	Fam. Feud 1/2 Actor at dude	e ranch.	Unleashing N	<b>/ir. Darcy</b> ('16)	★★ Dog shov	w judge.	The Middle	Millionre. The Middle	Gold. Girl	Cash Cab Gold. Girl
HGTV Hist Life		81	81 8	81 81	33	65	128	My Lottery Anc Aliens (TV Bring It! (TVPG)	/PG) (R)	My Lottery Anc Aliens (TM Bring It! (TVPG)	PG) (R)		ns: Declassified		Sacred Possible	Hunters e evidence of al The Rap Gam		PG) (N)	Hunters Bring It!
NICK		25	25	25 25	24	44	252	-	Kid Danger		Lip Sync	The Lego Mo	vie ('14) ★★★	-	ing quest.	Prince	Prince	Friends	Friends The Paynes
PARN QVC	IT	57	57	57 57	29	63	54	Cops (R) (5:00) Amy's Be	Cops (R)	-	Cops (R)	Cops (R)	Cops (R)	🅈 Bellator M	IMA Live (Live) Beauty® Hair	(HD)		(:15) Waco (TV14 Botanical Ski	4) (R)
SYFY TBS		59	59	59 59	32	62	52	Family Guy	Family Guy		Brooklyn	Get Hard ('15	i) Preparing for a	a prison senter	nce.	Norbit ('07) Ti		to leave his par	
TCM TLC								(5:00) Cool Han battle of wills. Untold ER (TV1		MGM Parade S from 2 films. (TM Untold ER: Sh		Lord of the F Stranded boys Untold ER: W	lies ('63, Drama s revert to savag lipeout!	a) ★★★ gery. (NR) <b>Untold ER</b> Fisl	Youth leaves ho	of the Mountain ome alone for m Untold ER (TV1	nountains.		Panic Starting over. hing lure.
TNT		61	61 (	61 61	28	55	51	Bones Holiday (TV14) (HD)	/ quarantine.	Bones Plastic (HD)	surgery. (TV14)	The Hunger ( 24 young peo	Games ('12, Ac ple are pitted in	ction) ★★★ Je a bloody game	ennifer Lawren e of survival. (PC	ice, Stanley Tuc 613)	cci. A group of	<b>The Alienist</b> NY (TVMA) (R) <b>(HD)</b>	'C serial killer.
TOON TRAV		69	69 (	69 69	260	66	170	Gumball Ghost (TVPG) (R)		Exp Unknwn	(TVPG)	Josh Gates (1	IVPG) (R)	Cleve. Shw Josh Gates (1)	VPG) (N)	Josh Gates (T		Josh Gates (T	
TRUT TVL USA		62	62 (	62 62	31	54	241	M*A*S*H	M*A*S*H	M*A*S*H	M*A*S*H	Carbonaro Loves Ray. Mod Family	Loves Ray.	Loves Ray.	Loves Ray.	Mom (HD)	Jokers (R) Mom (HD) Mod Family	Queens	Jokers (R) Queens Mod Family
USA We Wgn		1171	171	17 11	7 117	117	149	Monk Asylum Blue Blood (T	murder.	Not to Hot (TV)	4) (R)	Not to Hot (TV	14) (R)	Not to Hot (TV)	14) <b>(N)</b>	Love After (N) Bellevue: Pilo		Not to Hot (TV)	
CNBC CNN		39	39 3	39 39	59	37	102	Mad Money ( Situation Roo	N) (HD)	Shark Tank (T Erin Burnett (I	VPG)	Shark Tank ( Cooper 360°	TVPG)	Shark Tank P Cuomo Prime	Pitches.	Shark Tank ( CNN Tonight	TVPG)	Leno's Grg (R) CNN Tonight	(HD)
CSPA FNC	N	18 64	18 64 (	18 18 64 64	37 48	12 71	109 118	Public Affairs Special Repo	: (R) (HD) rt (N) (HD)	(:55) Cities Tou The Story (N) (	ır (N) (HD)	Public Affairs Tucker Carls	s (R) (HD) on (N)	Politics & Put Hannity (N) (HD	blic Policy Tod	lay Major politic Ingraham Ang	cal activity arou <b>gle (N)</b>	ind the U.S. (R) Fox News @	Night (N)
MSNE Snn		6	6	6 11		•	-	Beat Ari Melb SNN Eve	Eve @ 6:30		Celebrity		Headline		DailyMail	Last Word (N) SNN Late	SNN Late E	The 11th Hou SNN Late E	Celebrity
ESPN ESPN	2	30	30	30 30	6	59	74	SportsCenter Horn (HD)	Interruptn	NBA Countdo Pro Bowl Skil Octagon (HD)	ls (HD)	/ College H	ketball: Houston ockey: Notre Da asketball (live) (l	ame vs Minnes	sota (Live)		SportsCenter		
FS1 FSN FSSU		72	72	72 72	72	56	77	♥ Weigh-In Snow Motn Do Florida	(Live) (HD) Big East Phenoms			NHL Hockey:	Washington vs	· · ·		World Poker		Speak for (HD) Wrld Poker (R Forbes	
GOLF		49	49	19 49	55	60	93	PGA Tour G	Golf (Live)	Golf Central (H	HD)	PGA Tour Gol	If: Farmers Insu			orrey Pines GC	(South) in San	Diego	
DISN			1	T			250	Jessie Personality	Jessie: Toy Con The old	<b>BUNK'D</b> Lou's hero. (TVG) (R)	Andi Mack Bex grows	Andi Mack Question	Stuck in Middle Oldest	<b>Undercover</b> Foreign	K.C. Undercover	Undercover Locate	Jessie Girl scouts. (TVG)	Andi Mack Question	Stuck in Middle Oldest
ENC		1501	50 1	50 1 5	0 150	150	350	swap. (TVG) (5:35) <b>Black Sh</b> ★★1∕₂ Aide wa	atches	(:04) <b>Rudy</b> ('93, student from a	, Drama) ★★★ blue-collar town	future. (N) 1½ Sean Astin, dreams of play	Ned Beatty. A ying football for	The Taking of negotiates with	f Pelham 123 h armed hijacke	ers who	teams up with	loy ('95) ★★★ snide accountar	
HBO	_					-	-	politician's idiot The Fate of the	brother. (HD)	Notre Dame. (P( 7) Team must	G) <b>(HD)</b>	Mosaic: The R	eckoning Nate	seized a New ` Mosaic: Fact a	York subway. nd Fiction Petra 5 learn the truth.	Real Time wi	save his dad's ith Bill Maher	business.	Crashing A
	_		+	+		-		seduces him ii (:18) <b>Mosaic:</b> Z	nto crime. 'ebra-Itis A	Mosaic: Ilsa Fro	(N) om Finland	suspect. (N) Unforgettable	e ('17, Thriller) <del>,</del>	(TVMA) ★★ Ex-wife's	(:45) RocknRol	lla ('08, Action) ·	★★★ Gerard	Fagin (N) Butler, Tom	(R) Daredevil
HB02			-			-		police detective Tom. (TVMA) (HD (5:10) The Bon	) e Collector	Joel is questione Year's Eve. (:10) <b>The Inforn</b>	ed about New nant! ('09, Thril	threatens cou	s pathological tu ple's new life. (R tt Damon,	R) (500) Days of	Summer ('09	state scheme. (R I) ★★★½ A	(HD) I Love You, B	eth Cooper ('O	('03) Blind hero fights. 9) Nerd
HB03		304 3	04 3	04 30	4 304	304	404	('99) ★★★ C to get in killer's	op uses 'gift' mind.	Eddie Jemison. investigate com	A quirky execut pany's illegal ac	ive is hired by F tivities. (R)	-BI to	man fights for believe love an	a woman who nd relationships	does not alast.	shares love fo her to take hin	r girl at graduat n on adventure.	ión, causing
МАХ		320 3	20 3	20 32	0 320	320	420	Renner. Journa started crack e	alist stumbles on pidemic. (R) (HD)		ns of men who	Adventure) ★ Peregrine's So	he's Home for ★★ Boy finds in chool for Peculia	magical place ( ar Children.	called Miss	Crowe. A pair of extensive cons	of private éyes u piracy. (R) <b>(HD)</b>	r★½ Ryan Gosl nknowingly sturr	nbles upon an
MAX2	2	321 3	21 3	21 32	1 321	321	422	(5:05) <b>The Colo</b> ('86) ★★½ Ag hustler mentors	ging pool	★★★½ Two	sidy and the S legendary outlav the Old West. (M	ws head for Bol	ivia in the	Rampling. An a	82, Drama) ★ alcoholic lawye against a hosp	er seeks redem	ption when he	(:10) Road to P Crime) ★★★ protects his sor	A mob hitman
SHO		340 3	40 3	40 34	0 340	340	365	(5:40) Madea's Comedy) Grand	Family Reunic	on ('06, inion is	ThatsHarass ment ('18,	The Chi: Ghos asks for Kevin	sts Brandon i's help. (TVMA)	The Light Bet Vikander, Mich	tween Oceans hael Fassbende	(16, Drama) er. Married cou	★★★ Alicia	(:12) <b>The Chi:</b> G Brandon asks f	ihosts or Kevin's
	_		+	-	F	-		, ,	dramas and crise		,	(R) (HD)			ant girl as their			help. (TVMA) (R) (	
тмс		350 3	50.3	50 35	0 350	350	385	Chris Pine. Estr	anged brothers oreclose on thei	rob branches of	bank	The Rundown bounty hunter	n (103, Action) is sent to the A son of a mobste	mazon to find t	the	Money Train Harrelson. NY( involved with a	C transit cops f	★½ Wesley S ind trouble whe	n they get

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Page 7

### **Today's Live Sports**

11:30 a.m. GOLF LPGA Tour

**Golf** Pure Silk Bahamas LPGA Classic: Round 2 from Ocean Club GC in Paradise Island, Bahamas. (L)

2:30 p.m. FS1 FA Cup Soccer Manchester United at Yeovil Town from Huish Park. (L)

**3 p.m. GOLF PGA Tour Golf** Farmers Insurance Open: Round 2 from Torrey Pines GC (South) in San Diego. (L)

6 p.m. FS1 UFC Fight Night Weigh-In Jacare vs Brunson 2. (L)

8 p.m. ESPN NBA Basketball Houston Rockets at New Orleans Pelicans from Smoothie King Center. (L)

**ESPN2 College Hockey** Notre Dame Fighting Irish at Minnesota Golden Gophers from 3M Arena at Mariucci. (L)

**F\$1 College Basketball** Wisconsin Badgers at Michigan State Spartans from Breslin Center. (L)

9 p.m. PARMT Bellator MMA Live from Pechanga Resort and Casino in Temecula, Calif. (L)

10:30 p.m. ESPN X Games Aspen 2018. (L)

3:30 a.m. ESPN 2018 Australian Open Women's Championship. (L)

**GOLF European Tour Golf** Omega Dubai Desert Classic: Round 3 from Emirates Golf Club in Dubai, United Arab Emirates. (L)

### Today's Talk Shows

7:00 a.m. **ABC Good Morning America** Professional skier Gus Kenworthy. (N)

7:00 a.m. **NBC Today** "Love" author Matt de Pena; "Crocodile Hunter" star Steve Irwin's widow Terri. (N)

9:00 a.m. **CBS LIVE with Kelly and Ryan** Maria Menounos; Willem Dafoe; Rachel Brosnahan. (N)

9:00 a.m. **FOX** Jerry Springer A man who claims to be a pornstar wants to do scenes with his ex-girlfriend. (N)

9:00 a.m. **NBC Megyn Kelly TODAY** Director Judd Apatow and The Avett Brothers from "May it

Last." (N)

10:00 a.m. **CW Rachael Ray** Jet Tila; Drew Scott; Jonathan Scott. (N)

10:00 a.m. **FOX Maury** A woman wants to confront a man for being a deadbeat father.

10:00 a.m. **IND The Steve Wilkos Show** A woman faces accusations; a lady fights to get her son back. (N)

10:00 a.m. NBC Today with Kathie Lee & Hoda "Today Food" with Ryan Scott; actress Riki Lindome from "Another Period." (N)

11:00 a.m. **ABC** The View Political commentator S.E. Cupp guest co-hosts; "Day of Hot Topics." (N)

11:00 a.m. **MYN The Doctors** Suzanne Somers and her husband discuss their marriage and "Two's Company." (N)

1:00 p.m. **ABC** The Chew "Faith Under Fire" star Toni Braxton joins Carla to make breakfast. (N)

2:00 p.m. **CBS** The Talk Jenifer Lewis; Julie Chen tackles her "New Year's Evolution." (N)

3:00 p.m. **CW The Wendy Williams Show** Steve Wilkos; Ashleigh Banfield; TT Torrez; Damaris Phillips. (N)

**3:00 p.m. NBC The Dr. Oz Show** Dr. Oz discusses the health effects of so-called instant foods. (N)

5:00 p.m. **CW Dr. Phil** A woman has grown weary of caring for her ungrateful drug addict mother. (N)

11:35 p.m. NBC The Tonight Show Starring Jimmy Fallon Comic and actress Chelsea Handler; late-night talk show hosts Desus & Mero. (N)

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### **Extreme pain during prostate** biopsy is unnecessary and inappropriate

DEAR DR. ROACH: My friend had a biopsy on his prostate three weeks ago. During the biopsy, he was crying and in excruciating pain. They took four samples, and the doctor said: "I need a total of eight samples. Do you want me to continue?" He replied "no," and the doctor stormed out.

Is it normal to have that kind of horrible pain? Two nurses held him down while the doctor was doing the procedure. They won't send him the pathology report. He's not sure which doctor is getting the report. — R.M.

**ANSWER:** That degree of pain is not appropriate, although I have talked to other men who have noted that the pain from prostate biopsies without anesthesia can be excruciating. But it doesn't have to be that way. There are several ways to reduce pain, such as an injection of lidocaine (a local anesthetic) near the nerve to the prostate. The prostate itself also can be injected (with small needles, much smaller than the biopsy needle), and a combination of the two is better still.

It's also possible to have an anesthesiologist do what is termed a "regional block." This can successfully prevent the pudendal nerve from sending pain signals, and is appropriate for men who have had a bad experience, such as your friend, or people who are very anxious about the procedure.

I am increasingly seeing MRI of the prostate being used to guide biopsy — this can dramatically reduce the large number of biopsies traditionally done, as well as improve the results. I think this will become the standard of care.

I am disturbed to hear about the doctor's behavior as reported by your friend. He should



Orlando, FL 32803 Enclose a check or money order (no cash) for \$4.75 U.S./\$6 Can. with the recipient's printed name and address. Please allow four weeks for delivery.

DEAR DR. ROACH: In your recent column on rhabdomyolysis, I was surprised that you did not mention statin drugs. Because I did not do well on statins, my cardiologist prescribed Praluent, as I have atherosclerosis of my heart and other blood vessels. Praluent is a relatively new drug. Are you aware of it being associated with rhabdomyolysis? — M.F.W.

ANSWER: Stain drugs can cause rhabdomyolysis, a severe and dangerous muscle breakdown. However, it is very rare — a few cases per million prescriptions (muscle aches with statins are much more common but do not normally cause muscle damage).

Alirocumab (Praluent), given once weekly by injection, is one in a new class of drugs called PCSK9 inhibitors. They dramatically reduce LDL cholesterol, and also have been shown to reduce heart attack risk in people known to have atherosclerosis, cholesterol deposits in the arteries, especially in the heart. About 4 to 12 percent of people on this drug will develop muscle pain, but I could not find a case of rhabdomyolysis associated with Praluent or evolocumab (Repatha), another PCSK9 inhibitor. They can rarely cause allergic reactions. There is no medication that is completely free of the possibility of side effects, but the risk must be weighed against the benefit. In the case of someone with known blockages in the arteries. the medications cause much more good than harm for the population. Unfortunately, any given individual may still have a bad effect.

### JANRIC CLASSIC SUDOKU

Fill in the blank cells using numbers 1 to 9. Each number can appear only once in each row, column and 3x3 block. Use logic and process elimination to solve the puzzle. The difficulty level ranges from Bronze (easiest) to Silver to Gold (hardest).

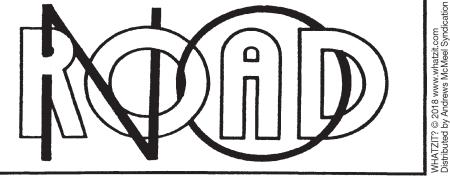
**Rating: SILVER** 

January 26, 2018

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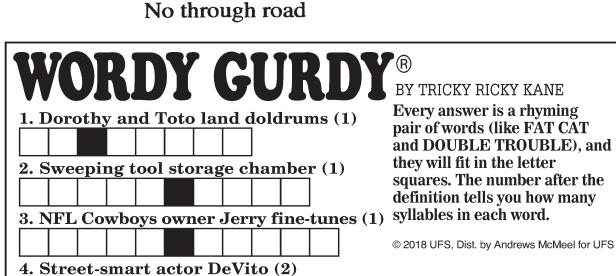
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See more puzzles in the front section

SOLUTION

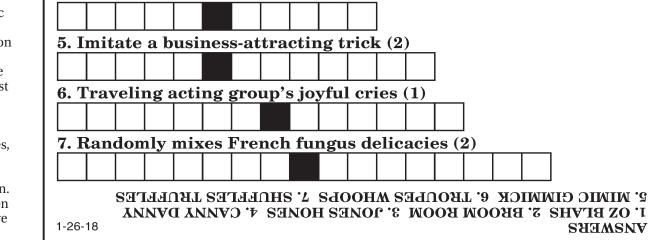


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get the results of the biopsy, and I would recommend a second opinion about whether further biopsy is needed, and if so, to decide on a plan of anesthesia ahead of time.

The booklet on the prostate gland discusses enlargement and cancer. Readers can obtain a copy by writing: Dr. Roach

Book No. 1001 628 Virginia Dr.



# **TODAY'S CROSSWORD PUZZLE**

#### ACROSS

- Tropical fruits 1
- Pinch, in a way
- 10 Queen beaters
- 14 Personify
- 15 Land in "la mer"
- 16 Siamese, now
- 17 Business magnate
- 18 Coal measure
- 19 Fearsome cape
- 20 Happy-go-lucky
- 23 Broad valleys
- 26 Estuary
- 27 Doggerel
- 28 By Jove! 29 PC monitor
- 30 Still
- 31 Gym pad
- 32 Ski instructor
- 33 Like many dens
- 37 Unlatch, to a
- bard
- 38 Hoop site 39 Thunder Bay
- prov.
- 40 Lime cooler Trios times two 41
- 43 Gives the go-
- ahead
- 44 Mont. neighbor
- 45 Wool source
- 46 Boombox
- platters Cheshire Cat,
- 47 finally
- 48 Pilot light

51	Earth's star
52	Ocean's
	motions
53	Was too has

#### 53 Was too hasty

- (3 wds.) 56 Kind of molding
- 57 Fair grade
- 58 She played
- Jessica
- 62 Civil War
- fighters
- 63 Cable
- 64 Willing loser
- 65 Mild expletive
- 66 Eisenhower's
- nickname
  - 67 Drive-in feature

#### DOWN

- 1 NY baseballer 2 Golfer — Alcott 3 SNL network 4 Blew it 5 Aromas 6 New Year's Eve
- word
- 7 Scatterbrain
- 8 Island farewell
- 9 Nota
- 10 Runner or jumper
- 11 Cantata
- performers 12 Gains income
- 13 Scorch 21 Glitches 22 Big occasions

	В	Α	С	Ο	Ν		С	L	0	Т		R	С	Μ	Ρ
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models

paint

32 Teeny-tiny

33 Curly-haired

34 Walter Scott

character

36 Campus VIPs

35 Rabbitt or

Murphy

30 Jerks

dog

29 Bucket of bolts

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PREVIOUS PUZZLE SOLVED

1-26-18 © 2018 UFS, Dist. by Andrews McMeel for UFS

- - 51 Vegan's taboo
  - 52 Forum garb
  - 54 Start of the 8th
  - 55 Rambles about
  - 59 Paris season
  - 60 Spike or Bruce

61 Valiant's son

16 14 15 19 17 18 20 21 22 27 24 25 26 23 28 29 30 31 36 32 33 34 35 37 38 39 40 41 43 44 42 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 66 67

10

11

12

13

Want more puzzles? Check out the "Just Right Crossword Puzzles" books at QuillDriverBooks.com

- 23 Showroom 42 Violent storm 46 Hold fast 47 Spice rack item 24 Dumbfounded 25 Water-based
  - 48 Viking's inlet
    - 49 German pistol

- 50 One-celled
- critter (var.)

65

century

### HOROSCOPE

ARIES (March 21-April 19). Your best friends aren't the ones who go along with everything you say without question. They're the ones who will challenge you once in a while and, in doing so, cause you to take a stronger stand or change your mind. TAURUS (April 20-May 20). There's something in you that will keep you doing things the way you've always done them. It's not that you can't fall in line and follow the directions; it's that you think there might be a better way. So go on and find it. GEMINI (May 21-June 21). Some people love sentimentality. There's hard evidence of this in

box-office statistics and television-watching trends everywhere. But you'd rather take tenderness, sadness and nostalgia in small doses. **CANCER** (June 22-July 22). Three is an age-old magic number, from building seating, to knocking on wood, to setting up the punchline. Three will be present in the magical triptych of this day. LEO (July 23-Aug. 22). Life is rooting for you, though you may not love the cheer. It's aggressivesounding. Unnecessarily acrobatic. But the players aren't the ones who get to choose the cheerleaders. Give in to life's enthusiasm, whatever form it takes. VIRGO (Aug. 23-Sept. 22). Talent creates opportunity. Opportunity creates talent. Neither are

crucial to success. Desire is the magic. Desire will bring you everything you need: talent, opportunity and definitely the work ethic to keep going until you get there.

LIBRA (Sept. 23-Oct. 23). People's bad vibes can affect you even if they are not about you. Who needs that? Get away. Don't wait for them to be directed toward you. The minute you get a whiff of less than optimal environs, enact a location change. SCORPIO (Oct. 24-Nov. 21). You have an especially tight bond with family these days. There are those who might get a little jealous of the love flowing between you and your favorite people. Be sensitive to the feelings of others.

#### MALLARD FILLMORE By Bruce Tinsley

SAGITTARIUS (Nov. 22-Dec. 21). Even loners are better off with a little social support. And for the socially motivated, it's especially important to gather a team. Accountability is key in goal getting. CAPRICORN (Dec. 22-Jan. 19). If you can't figure out how to eliminate the obstacles in your path, maybe you can imagine a way to arrange them differently. For instance, stack them like stairs you can climb up and get over.

AQUARIUS (Jan. 20-Feb. 18). Since you live inside your own head, you're acutely aware of your insecurities in a way that no one around you could ever be. So stop worrying and project yourself as you would like to be. They won't know the difference.

PISCES (Feb. 19-March 20). Older people find the banter of younger people amusing, or possibly obnoxious, as it's a reminder of how they themselves used to relate to others before they knew so much of life.

TODAY'S BIRTHDAY (Jan. 26). You are driven by strong forces within and guided by angelic benefactors around you. A team effort will be rewarded in February. You could support, or even save, another person in April by sharing your expertise and resources. Your family will grow in March. Life gets lighter and more fun with new friends in May. Capricorn and Scorpio adore you. Your lucky numbers are: 2, 24, 1, 28 and 6.



"Beloved, I wish above all things that thou mayest prosper and be in health, even as thy soul prospereth." 3 John 2.

God is for us having a full life and an eternal one. Jesus said, "I am come that ye might have life, and have it more abundantly."



### **Challenger**



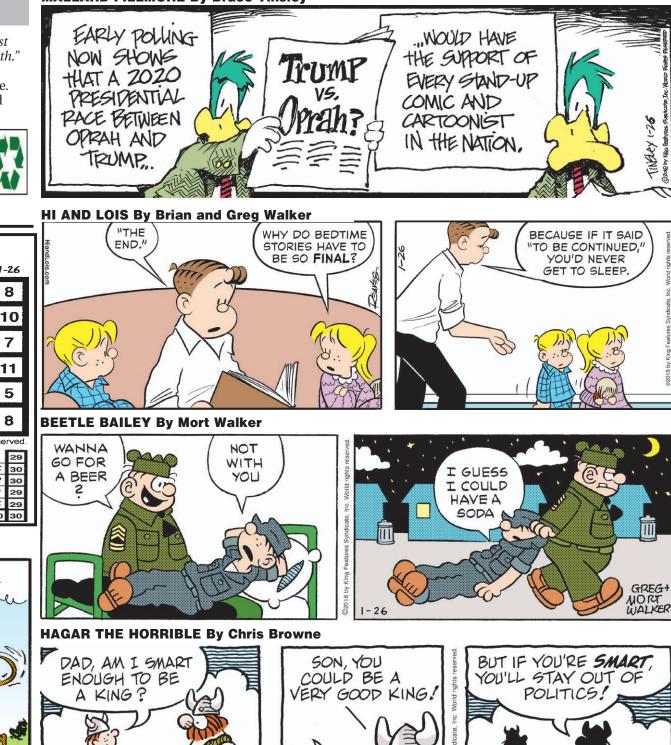
#### MARMADUKE By Brad Anderson



1-26

RODNEY, WHAT'S THIS P

"I'll be there as soon as Marmaduke's

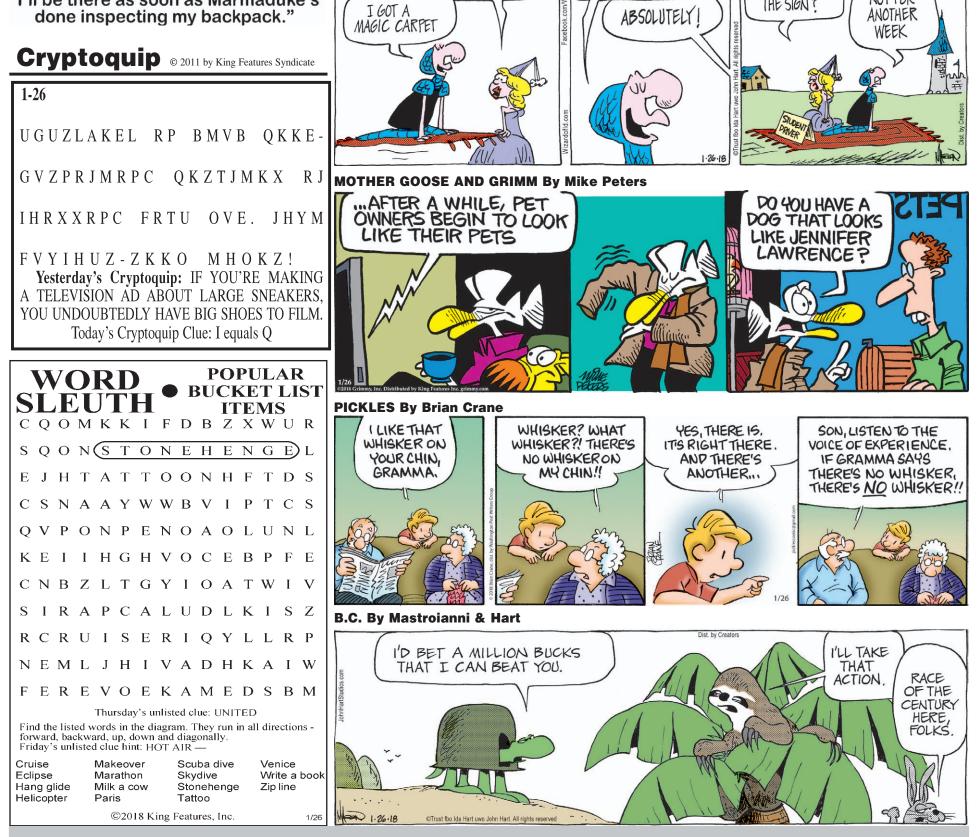


WANNA RIDE ?

CAN WE LOSE

SIGN ?

NOT FOR



## Friendship marred by man's harsh treatment of his wife

DEAR ABBY: I have a good male friend whose company I have enjoyed very much. He's outgoing and likes many of the same activities I do. Should I ever need anything, I know he would be there for me.

Unfortunately, this same person is very disrespectful to his wife. He's severely critical of everything she does. I have seen him yell and make disparaging remarks to her, to the extent that I feel it borders on abusive. His wife is a warm, caring, selfless individual who deserves to be loved by someone who appreciates all that she is and does.

Because of the way he treats her, I no longer enjoy being around him. I'd like to remain friends with this couple, but I'm not sure how to. I am very sad about all of this. Please help me. — ANGUISHED IN ARIZONA

DEAR ANGUISHED: I don't blame you for feeling sad about what you have witnessed. While you would like to continue the friendship, please recognize that unless some changes are made, it isn't going to happen. You would be doing your friend (and his wife) a favor to tell him how bad his verbal abuse makes HIM look and how harmful it is to his wife. And while you're at it, suggest that if they are having problems — which they obviously are — they try to work them out with a licensed marriage and family therapist.

**DEAR ABBY:** Recently my middle sister started dating my younger sister's ex-boyfriend. My younger sister dated this guy in college (10 years ago) and really cared for him. It ended when she found out he had cheated on her. Younger sister is now married and has a small child

Middle sister started dating this ex a few months ago and really likes him. He has been over to see my parents, and they are supportive of the relationship. The



#### Dear Abby

problem is, no one wants to tell my younger sister for fear of her being mad.

I talk to her almost daily. I'm afraid that once she finds out, which is bound to happen, she will be more upset with me (and my parents) for hiding it from her than the fact that they're dating. Should I tell her or is it not my place?

I don't want to feel like I am lying or hiding anything anymore, but I also feel like my middle sister should admit it, which she said she isn't ready to do because she doesn't want to say anything unless this turns into something serious. What should I do? — CAUGHT IN THE MIDDLE

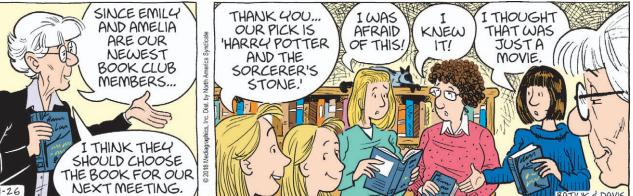
**DEAR CAUGHT IN THE MIDDLE:** From where I sit, you have sized the situation up accurately. Your younger sister will be mortified when she realizes that everyone knew her sister has been dating the ex for months and it was kept from her. Talk to your middle sister. Insist that the sneaking around stop, because it could cause a permanent breach in the family.

Dear Abby is written by Abigail Van Buren, also known as Jeanne Phillips, and was founded by her mother, Pauline Phillips. Contact Dear Abby at www.DearAbby. com or P.O. Box 69440, Los Angeles, CA 90069.

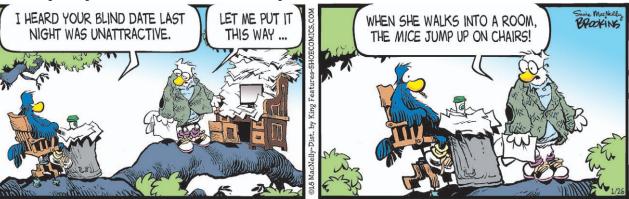
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#### SHOE By Gary Brookins & Susie MacNelly



#### **REX MORGAN By Terry Beatty**



**ZITS By Jerry Scott & Jim Borgman** 



#### **GARFIELD By Jim Davis**

IS THAT A TIE YOU'RE WEARING, GARFIELD?





NIIICE!

I FOUND IT IN A

TRENDY LITTLE

## Be safe with your valuables

Dear Heloise: When you're traveling, it might be an appealing idea to put your valuables in a room safe, but too many of the hotel employees have the master combination. It's better not to bring valuables with you in the first place, but if you must, lock your valuables in the hotel's central safe. Fewer people will be able to get to that safe. — Don B. in Las Vegas

#### Wait until you get home

Dear Heloise: I just read about thieves who target social media accounts to see who is posting pictures of their vacation as they travel. Apparently, when you say you are in some other location, it's a way to advertise that you're not home and that the house probably is vacant. This inspires thieves to take a chance and break in. It's better to wait until you get back home to post any shots of your vacation. And have a trusted friend occasionally check your home to make sure there are no broken windows or doors that have been tampered with while you were gone. — Ida J., Lakeside, Va.

#### Keep moving!

Dear Heloise: As we age, we often forget how necessary it is to keep moving. First, check with your doctor to see what he or she recommends, based



**Hints from Heloise** 

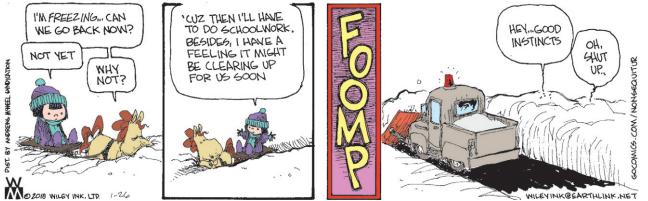
on your physical abilities. health and endurance. You don't have to go to the gym every day to stay active; it could be as simple as taking a leisurely walk, raking the leaves or slow-dancing in your own living room. During commercial breaks on TV, stand up and stretch. You might even want to sign up for yoga classes. But above all else, listen to your doctor's advice concerning what you should or should not be doing, and if at all possible, keep moving. -Kristine M., Hampton, Va.

#### Yours and mine

Dear Heloise: I read your column in The (Colorado Springs, Colo.) Gazette, and here is an idea I haven't seen before: We keep our prescriptions and vitamins in a big basket. Looking down into the basket, all you see are similar lids. So, we marked the lids accordingly with our initials. Now it's easy to pull out just what we need. — Kris L., Colorado Springs, Colo.



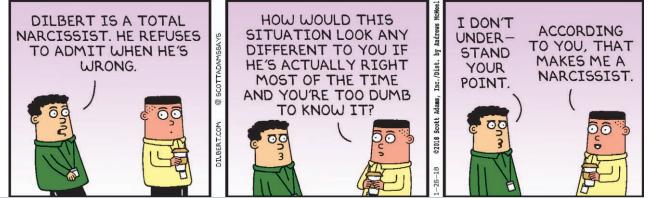
#### **NON SEQUITUR By Wiley**



#### **MARY WORTH By Karen Moy and June Brigman**



#### **DILBERT By Scott Adams**



**4**\*

FRACYT

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Yesterday's

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Friday, January 26, 2018 7 LITTLE W©RDS **GOREN BRIDGE** Find the 7 words to match the 7 clues. The numbers in parentheses represent the number of letters in each solution. Each letter combination can be used only once, but all letter combinations will be necessary to complete the puzzle. WITH BOB JONES ©2018 Tribune Content Agency, LLC **ALL OUT OF TRUMPS** East-West vulnerable, North deals continued the suit, forcing dummy to ruff. NORTH Dummy's ace and king of hearts **1** dry outer layers (5) ▲ A J 9 2 were cashed, followed by a low heart. ♡ **A** K J 6 4 South successfully ruffed this with **2** out of control (7) A93 the eight of spades and led his low **4**6 spade to dummy's ace. Declarer **3** hydrated raisin (5) WEST ruffed another heart, this time with EAST **↑**74 ♡102 **▲** K 10 6 the queen of spades, establishing the ♥ Q 9 7 5 ♦ 10 8 5 **4** right angle pipe fitting (5) jack as a winner, and then ruffed his K 6 4 last club with dummy's last trump, **5** issue a traffic violation (6) leaving this position: 🜲 K J 10 9 8 4 A 3 2 SOUTH **6** savory Indian pastries (7) **▲**Q853 NORTH ♡83 ♠ Void QJ72 7 not handing over (11)  $\heartsuit \mathbf{J}$ 🐥 Q 7 5 **A**9 The bidding: EAST Void WEST EAST SOUTH WEST ♠ Void **10** HUS EΤ GR Pass 1 Pass 🗘 Void Void 4 Pass All pass 🛇 K 6 10 5 \*Splinter bid, four-card support with 🗚 K 🗣 Void shortness in clubs SOUTH RS AS NG ▲ Void Opening lead: Four of  $\Diamond$ Void J72 The vulnerability, no doubt, kept MOS ΤI APE ТΗ 🗣 Void West out of the auction. The opening diamond lead was ducked in dummy. South captured East's eight with the South led dummy's jack of hearts queen and led a low spade to and East was helpless. He did his best OW LDI KS dummy's jack. East won with his by ruffing and leading a low king and, with nothing appealing to play, led a low club. This worked diamond, but South played low from his hand and took the last two tricks Thursday's Answers: 1. TRIMMINGS 2. SCRUBBED 3. SECOND with diamonds. Well done! fine, as West won with his eight and 4. TULSA 5. TANGLES 6. GUIDEPOST 7. ITUNES THAT SCRAMBLED WORD GAME BORN LOSER By Art and Chip Sansom by David L. Hoyt and Jeff Knurek THE KIND WHERE YOU DON'T A MASQUERADE PARTY, THAT IS ... OHZ Unscramble these four Jumbles, TAKE YOUR MASK OFF WHEN JUST CAME FROM A one letter to each square, PARTY ... to form four ordinary words. GINAA ©2018 Tribune Content Agency, LLC Dist E And SIII Look here is UEEDX Claire like Haas ever and body **BLONDIE By Dean Young and John Marshall** David is I NEED A REALLY GREAT,) WAIT! HOTPASTRAM! Hoyt. here. UNFORGETTABLE



**MUTTS By Patrick McDonnell** 







IT'S OVER!



together and had - A LOT OF ISSUES

TULIP

Answer: The magazine's employees didn't work well

Jumbles: SALAD

26

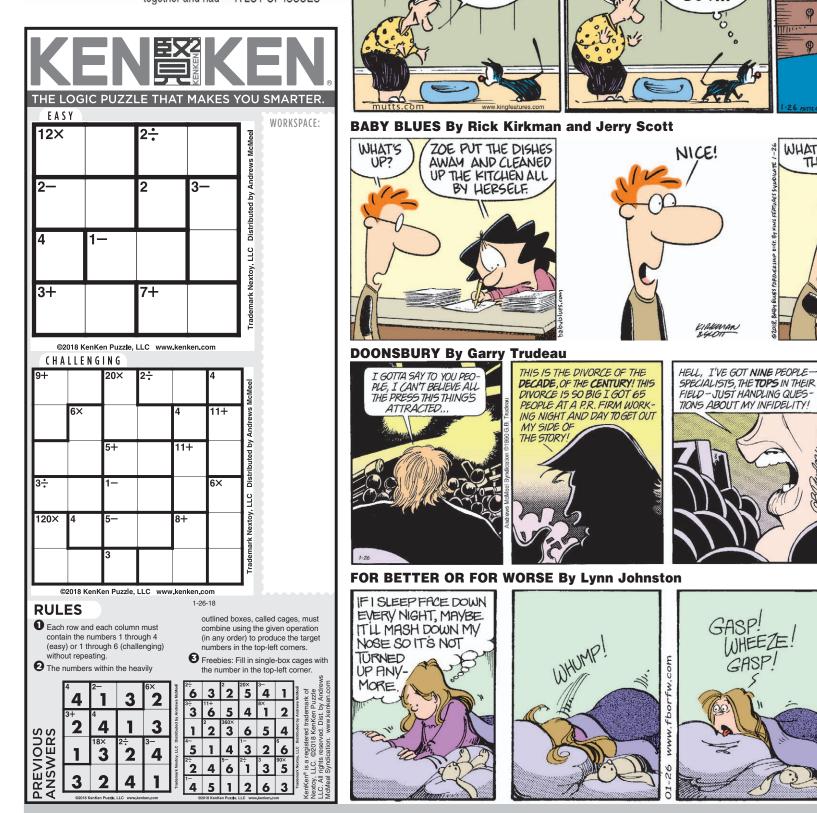
ALL THE STUDENTS AT THE

(Answers tomorrow)

SOCKET FOSSIL

my

SCHOOL PROM WERE IN Now arrange the circled letters to form the surprise answer, as suggested by the above cartoon.



HEY, YOU PAY AND WHAT A JOB THEY'VE YOU'RE GONNA DONE, GET GOOD DAM-AGE CONTROL SIR.



## NATION

## Trump's swap: Citizenship for 1.8 million 'Dreamers,' legal immigration gutted

By ANITA KUMAR and FRANCO ORDONEZ McClatchy Washington Bureau

WASHINGTON — The Trump administration presented a much awaited immigration plan Thursday that would allow 1.8 million young immigrants brought to the country illegally by their parents a chance at citizenship, but which would also dramatically gut the legal immigration system.

The plan, first discussed a day before by President Donald Trump in speaking with reporters, would protect not only those who had received protections under an Obama-era deferred action program, known as DACA, but hundreds of thousands more who never got to apply or failed to renew their status when it expired.

But — perhaps most significantly — the plan would also overhaul a key principle of American immigration policy aimed at keeping families together.

As additional bits of the plan began to leak out Thursday, Democrats and advocates geared up to fight any effort to reduce current policies that reunite family members abroad with those already here in the United States.

One immigration group estimated it would cut legal immigration levels by 50 percent.

Frank Sharry, executive director of America's Voice, an immigration



Jill Carlson, a member of Columbia County Indivisible, holds a sign expressing her views on the Deferred Action For Childhood Arrivals (DACA) while joining other protesters gathering outside of Congressman Louis Barletta's local office located at the inter-

section of West Broad and South Church streets in Hazleton,

advocacy group, said the administration included a pathway to citizenship to be the "sugar" on top of an otherwise largely conservative proposal he fears includes the largest cuts to legal immigration since the 1920s.

Pennsylvania, on Thursday.

"This is not 50-50. This is not 60-40. This is 90-10," he said. "They think they can exploit the desperation of 'Dreamers' to enact most of their legislation."

Senior administration officials promoted Trump's plan as a "serious immigration reform bill" that included "dramatic concessions" by the White House.

"This truly represents a bipartisan compromise position," a senior administration official said. "We have no doubt that this legislation outlined in the framework if brought to the floor, as Mr. McConnell said he would do, would easy(ily) garner 60 votes," said the senior administration official.

The officials said they hoped the Senate would take up debate on the proposal as part of a bill the week of Feb. 5.

On Wednesday, the administration indicated it would provide a pathway to citizenship for only the 690,000 so-called "Dreamers" who had been protected by the Obama-era program. It seemed overnight the administration expanded the program to 1.8 million including those who would have been eligible for the program, but weren't able to apply or couldn't renew.

A White House official said nothing changed overnight, but that they were not able to provide reporters the full details of the plan on Wednesday.

A pathway to citizenship for more than a million people once here illegally is likely to anger those who voted for Trump because he pledged to crack down on illegal immigration and end the DACA program granting temporary, renewable work permits to young immigrants.

"Yes, this framework addresses border security, chain migration over the long term, and eliminates the visa lottery," said RJ Hauman, the government relations director at FAIR, which advocates for stronger immigration enforcement. "But let's not kid ourselves, this is the framework of an expansive amnesty, not a limited DACA fix."

Trump's proposal to Congress also calls for enforcement measures that conservatives have long-wanted — \$25 billion for border security, including a wall along the southwest border, and an end to the diversity lottery program that lets immigrants be awarded green cards. The young immigrants would receive legalization immediately and then a shot at citizenship after 10 to 12 years.

## ACLU challenges lawmakers who block on social media

By GRIFFIN CONNOLLY CQ-ROLL CALL

WASHINGTON — The American Civil Liberties Union is challenging Democrats and Republicans for blocking constituent social media, me more than validation. It gives my lawsuit credibility."

Gosar's office thinks the suit has no basis and is "likely intended to harass and annoy," the GOP congressman's chief of staff, Thomas Van Flein, said. letter states, The Telegraph in Macon, Georgia,

reported. The ACLU of Georgia had previously sent a similar letter to Rep. Drew Ferguson, who complied with their requests.

Loudermilk responded

Isakson said the senator's office hasn't gotten a letter from the ACLU, "but after it was sent to Georgia media yesterday who then brought it to our attention, we contacted those constituents and made sure to unban or unblock them."

### NATIONAL NEWS BRIEFS

#### Transgender student denied unrestricted locker room access

PALATINE, Ill. (AP) — A judge has denied a suburban Chicago transgender student's request for an injunction that would grant her unrestricted access to the girls' locker room at her high school.

The (Arlington Heights) Daily Herald reports a Cook County judge denied the request on Thursday from Palatine High School student Nova Maday.

She'd asked for the injunction to lift the school district's requirement that she use a private changing area inside the girls' locker room.

The American Civil Liberties Union of Illinois is representing the 18-year-old student. ACLU officials say they're disappointed and consulting with Maday about how to move forward.

Superintendent Daniel Cates has said transgender students who requested use of the locker room of their identified gender have been offered such access. The ACLU says Maday has had to change for gym class in private areas away from the girls' locker room against her wishes.

#### Walmart layoffs at home office to cost up to 499 their jobs

BENTONVILLE, Ark. (AP) — Walmart, the world's largest retailer, is laying off workers at its Arkansas headquarters this week.

The company is trimming jobs in its global business, finance, human resources, merchandise, real estate and technology divisions.

Bentonville Mayor Bob McCaslin's office said that there would be fewer than 500 total job losses at Walmart's home office.

Walmart spokesman Randy Hargrove says the The groom's mother is doing fine.

#### Day care owner gets 30 months in prison for baby death

BRIDGEPORT, Conn. (AP) — A Connecticut woman who operated an unlicensed day care out of her home has been sentenced to 30 months in prison for killing a 4-month-old boy by giving him an overdose of Benadryl.

The Connecticut Post reports that Carol Cardillo was sentenced Thursday in Bridgeport Superior Court. She pleaded no contest to a manslaughter charge in November in connection with the death of Adam Seagull, of Shelton, in March 2016.

Cardillo, of Fairfield, never admitted to killing the boy. She said in court Thursday that she was "very sad" about what happened to him.

Adam's parents, Matthew and Michelle Seagull, said they believed justice was served. They called Cardillo an evil person.

Cardillo's lawyer said Cardillo didn't intentionally kill the boy.

#### Feds: Hawaii missile alert employee not cooperating in probe

HONOLULU (AP) — The Hawaii state employee who mistakenly sent an alert warning of a ballistic missile attack earlier this month is refusing to cooperate with federal and state investigators.

The head of the Federal Communications Commission Public Safety and Homeland Security Bureau told a U.S. Senate hearing on Thursday the FCC is pleased with the cooperation it's received so far from Hawaii Emergency Management Agency leadership.

But Lisa Fowlkes says the commission is disappointed that the employee who transmitted the false alert is refusing to cooperate. She says she hopes the person will reconsider. Hawaii Emergency Management Agency spokesman Richard Rapoza says his agency has encouraged all employees to cooperate with all investigations. But he says this employee also has refused to cooperate with the agency's internal investigations.

citing constitutional free speech protections.

The group has assumed the case of a woman who filed suit against Arizona Rep. Paul Gosar last September for blocking her access to his Facebook page.

J'aime Morgaine, founder of the liberal group Indivisible Kingman, claimed in the suit that Gosar's maneuver violates her First Amendment rights.

"We took up this case because public officials who intentionally open up their social media for public conversation can't stop people from joining in because of the views they express on the topics at hand," ACLU attorney Darrell Hill told KPNX in Arizona.

"There are people who roll their eyes at me for what I'm doing," Morgaine said in an interview with KPNX, "but this gives "The congressman has very clear rules against hate speech, spamming, ad hominem attacks and profanity," Van Flein continued. "Users who were blocked were in violation of our policies. We expect our policies to be upheld by the court."

Gosar is not the only lawmaker who finds himself in the ACLU's crosshairs, nor is the group singling out Republicans.

The ACLU has sent letters to three Georgia lawmakers, Sen. Johnny Isakson and Reps. John Lewis and Barry Loudermilk, warning them to unblock constituents on social media or provide valid reasons for their decisions to block certain users. Otherwise, they could face a lawsuit similar to the one against Gosar.

"Our democracy thrives when people can freely criticize elected officials, including yourself," the

AP FILE PHOTO

to the letter, which his office said it has not received yet, with a stern statement on Thursday.

"Anyone who visits my Facebook page would know that the insinuation that I censor anyone who freely criticizes me is absurd," Loudermilk said. "My page is a limited public forum where people are free to express their views and opinions in a reasonable manner. The only individuals who are ever blocked or have their comments hidden are those who violate the policies of the page."

Those policies are posted on the page and are "designed to ensure that comments remain within the stated purpose of the forum and are consistent with the First Amendment," he added.

"We have fairly and consistently enforced these policies."

A spokeswoman for

"We try to keep our social media forums family friendly and screen comments for profanity or offensive language," Amanda Maddox said.

Isakson's Twitter account is an official Senate account. The Facebook page is run by his campaign.

A spokesperson for Lewis could not immediately be reached for comment on the letter.

President Donald Trump, notoriously an avid tweeter, is also the defendant in a lawsuit involving free speech on social media. The plaintiff, the Knight First Amendment Institute at Columbia University, claims the president is violating the First Amendment rights of seven people by blocking them on Twitter.

The White House has said Trump's RealDonaldTrump account is personal and, not related to the government. company is "restructuring and streamlining" its teams before its fiscal year ends next Wednesday.

Some workers in the marketing division were laid off Wednesday and Hargrove says there will be a small number of layoffs Friday if the cuts aren't completed Thursday.

The company will pay dismissed workers up to 60 days' pay and help them find new jobs. Hargrove says eligible employees will also still receive their fiscal yearend bonus.

#### Couple weds in courthouse bathroom after mom falls ill

FREEHOLD, N.J. (AP) —A New Jersey couple recently changed their wedding venue from a judge's chambers to a courthouse bathroom after a relative had an asthma attack.

Brian and Maria Schulz were set to tie the knot on Jan. 2 when the groom's mother had difficulty breathing. She was taken to a women's room at the Monmouth County Courthouse, where sheriff's officers administered oxygen and called EMT's.

If they had postponed the wedding, they would have had to wait 45 days for a new marriage license. So one of the officers suggested holding the ceremony in the bathroom.

In a video posted on the sheriff's office Facebook page, Judge Katie Gummer performed the ceremony.

#### Baby born after mother died en route to hospital also dies

SKOWHEGAN, Maine (AP) — Officials say a newborn delivered after his mother crashed her SUV and died while on her way to a hospital to give birth to him has also died.

Twenty-seven-year-old Desiree Strout was driving from Canaan to nearby Skowhegan to have labor induced when her vehicle hit black ice, struck a snowbank and rolled over onto a frozen pond Monday.

Officials say Gage Arthur Weeks was in critical condition after being delivered by an emergency cesarean section.

Skowehegan Police Chief David Bucknam said he learned Thursday of the baby's death.

Strout's husband, Harry Weeks, and 8-year-old daughter were hospitalized after the crash. Authorities say Weeks suffered serious injuries, but he's expected to survive.



# have the DNA' for a presidential bid

Oprah: 'I don't

Associated Press — Before her iconic Golden Globes speech sparked a new presidential push on social media, Oprah Winfrey declared that she's not interested in a White House bid. The billionaire media mogul says in a newly published interview that she's aware of the clamoring among Democrats and liberals looking to counter President Donald Trump, a wealthy real estate titan who parlayed his reality TV career into the presidency.

"I've always felt very secure and confident with myself in knowing what I could do and what I could not," Winfrey told InStyle magazine. "And so it's not something that interests me. I don't have the DNA for it."

The 63-year-old Winfrey is among the wealthiest businesswomen in the country and is one of the world's most recognizable black women, perhaps exceeded only by former first lady Michelle Obama.

# **Sports**

Friday, January 26, 2018

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#### XFL: look whats back

# WWE head McMahon resurrects XFL

#### The Associated Press

STAMFORD, Conn. – The XFL is no longer an ex-football league.

The sexed-up, second-rate football league formed as the early 2000s brainchild of WWE ringleader Vince McMahon is set for a surprising second life in 2020. The league that spawned "He Hate Me" and placed TV cameras in the bathroom flamed out in 2001 after one wild season. Interest in the league was reignited when ESPN aired the "This Was the XFL" documentary that chronicled the spectacular football failure.

McMahon is back in charge, pumping \$100 million into the XFL through his new private entity, Alpha Entertainment.

"I've always wanted to bring it back," the 72-year-old McMahon said on Thursday. "I think the most important thing that we learned with the older XFL and now the new XFL is the quality of play. We have two years now to really get it right."

McMahon, who will continue as chairman and CEO of WWE, offered few other details about the football comeback. The XFL will launch with eight teams, 40-man active rosters and a 10-week regular-season schedule. McMahon said the schedule, designed to fill the seven-month gap without the NFL, could begin as early as the end of January. No cities or TV partners were named.

The league will own the eight teams.

The original XFL was founded by the wrestling company and jointly owned by NBC, and opened to massive TV ratings. But the audience did not stick around on Saturday nights to watch bad football, lascivious cheerleader shots, sophomoric double entendres

and other gimmicks that saw ratings plummet and quickly doomed the league.

The XFL in 2001 had eight teams, mostly in major markets, such as Chicago, Los Angeles and San Francisco. McMahon said the selection of cities in the new XFL will be announced in the next few months, and a mix of major and mid-major markets will be considered.

The XFL postseason will have two semifinal games and a championship game. XFL salaries have yet to be decided, though players will be

SEE XFL, 4



San Francisco Demons wide receiver Brian Roberson jumps over Los Angeles Xtreme cornerback Dell McGee during the fourth quarter of an XFL game on Feb. 4, 2001 in San Francisco.

## **GOLF:** Farmers Insurance Open Woods brings back big crowds, big cheers with a 72

#### The Associated Press

SAN DIEGO — Tiger Woods has been away from the PGA Tour too long to know for certain when a shot is as good as it looks.

This was a 6-iron on the par-3 16th hole on the South Course at Torrey Pines, from 188 yards to a slightly elevated green with a pin tucked behind a deep bunker. The sun was setting behind the Pacific late Thursday afternoon, and the glare made it tough to follow the flight of the ball.

"We can't see anything land from back there, so we're just listening for some noise," Woods said. "And people started cheering."

The ball rolled to the hole and broke a few inches in front of the cup for a tap-in birdie.

Woods brought big crowds back to golf in his latest return to the PGA Tour, and he even produced a few big roars.

There just weren't enough cheers for his liking.

Playing for the first time since recovering from a fourth back

## NHL: LIGHTNING 5, FLYERS 1



Tampa Bay Lightning's Yanni Gourde, right, celebrates after scoring a goal against Philadelphia Flyers goaltender Michal



Neuvirth, left, during the second period of an NHL hockey game Thursday, Jan. 25, in Philadelphia.

# Lightning score 3 times in 2nd period, top Flyers

#### By DAN GELSTON Associated Press

PHILADELPHIA – Brayden Point, Yanni Gourde and Ryan Callahan each scored in the second period to lead Tampa Bay over the Philadelphia Flyers 5-1 on Thursday night, helping the Lightning head into the All-Star break with the best record in the NHL.

Vladislav Namestnikov scored twice late

**TENNIS:** Australian Open

in the third to turn this one into a rout. Andrei Vasilevskiy stopped 36 shots.

The Flyers pulled the goalie with 7:20 left and got a 6-on-4 goal from Travis Konency. But otherwise the Flyers had nothing for Vasilevskiy.

The Lightning are off to their best start in franchise history and top the NHL with 34 wins and 71 points as the league gets set to take a lengthy break. Tampa Bay's stars have little time to rest: Steven Stamkos, Nikita Kucherov and Vasilevskiy were named to the All-Star team. Lightning defenseman Victor Hedman was scratched from the game because of injury and was replaced by Point.

Tampa Bay was upset at home by the Flyers in December at a time when Philadelphia was not far removed from a 10-game losing streak. The Flyers have turned the season around since, winning four straight and eight of nine heading into Thursday's game. That all ended with a thud against the class of the NHL. The Lightning —

The Lightning who led the league in goals per game at 3.50

SEE LIGHTNING, 2

## 1st major, top ranking at stake in final



Romania's Simona Halep celebrates after defeating Germany's Angelique Kerber in their semifinal at the Australian Open Thursday in Melbourne, Australi.

#### By John Pye Associated Press

MELBOURNE, Australia — For the second time in the tournament, Simona Halep faced match points and knew one mistake would mean an exit from the Australian Open and the likely loss of her No. 1 ranking.

For the second time in just over a week, she attacked rather than take the safe approach. The 26-year-old Romanian saved two match points and needed four of her own against 2016 champion Angelique Kerber before winning 6-3, 4-6, 9-7 in the semifinals.

Halep will face No. 2 Caroline Wozniacki in the final on Saturday, with one of them guaranteed to win a first Grand Slam title. The winner will also be No. 1 when the next rankings are released. Wozniacki, who beat Elise Mertens 6-3, 7-6 (2) in 1<sup>1</sup>/2 hours

SEE FINAL, 3

## **GYMNASTICS:** Sexual assault case Senators call for investigation of USOC, USA Gymnastics

#### By MATTHEW DALY Associated Press

WASHINGTON – Senators from both parties are calling for creation of a select committee to investigate the U.S. Olympic Committee and USA Gymnastics following the sentencing of a former sports doctor who admitted molesting female gymnasts for years under the guise of medical treatment.

Sen. Jeanne Shaheen, D-N.H., said the Senate should review how Dr. Larry Nassar was given unsupervised access to the gymnasts. Nassar was sentenced Wednesday to up to 175 years in prison for sexually abusing more than 150 women and girls over 25 years.

Sen. Joni Ernst, R-Iowa, also backed the special committee, saying that "while some justice has finally been served, there are a great deal of questions that still remain" about how Nassar was able to continue his abuse for so many years.

The senators' request comes as House leaders prepare to take up

Senate-passed legislation intended to prevent predators from abusing young athletes. The bill, set for a vote Monday, would require amateur sports groups recognized by the U.S. Olympic Committee to promptly report claims of sexual abuse to police. The House passed a similar bill in May, but the legislative language is not identical.

"The crimes committed against these young women are atrocious and rattle us all to the core," House Speaker Paul Ryan said in a statement. "The fact that it went unreported to law enforcement is intolerable — and it's a huge wake-up call."

In sentencing Nassar to 40 to 175 years in prison, Judge Rosemarie Aquilina called for "a massive investigation as to why there was inaction, why there was silence."

Shaheen made a similar point in calling for a special Senate committee.

"Larry Nassar will spend a lifetime in

**SEE SENATORS, 6** 

#### Florida Lottery

#### www.flalottery.com

#### PICK 2

Jan. 25N	3-1
Jan. 25D	3-0
Jan. 24N	2-1
Jan. 24D	4-9
Jan. 23N	2-9
Jan. 23D	9-8
D-Day, N-Night	

#### PICK 3

Jan. 25N 2-	5-4	
Jan. 25D 3-	1-2	2
Jan. 24N 3-	4-1	
Jan. 24D 8-	4-9	ļ
Jan. 23N 4-	6-5	
Jan. 23D 8-	5-2	I
D-Day, N-Night		1

#### PICK 4

Jan. 25N 5-4-5-3	
Jan. 25D	
Jan. 24N0-6-5-9	
Jan. 24D6-8-5-1	
Jan. 23N	
Jan. 23D	
D-Day, N-Night	P

#### PICK 5

6-0-7-9-1
7-5-0-4-3
2-1-3-1-8
4-7-3-4-4
5-6-8-5-7
3-8-9-9-1

#### FANTASY 5

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Jan. 23 2-5-7-24	-32
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PAYOFF FOR Jan. 24	
35-digit winners\$73,185	.21

3324-digit winners \$106.50 10,4193-digit winners \$9.50

#### **CASH FOR LIFE**

Jan. 181-6-24-41-44	2
Cash Ball2	1
Jan. 221-5-10-28-57	Ε
Cash Ball 3	\$

#### **SPORTS ON TV**

COLLEGE BASKETBALL ESPNU – Wagner at St. Francis (Pa.) 6:30 p.m. CBSSN – Buffalo at Ohio 7 p.m. ESPNU — St. Peter's at Rider 8 p.m. FS1 — Wisconsin at Michigan St. 9 p.m. ESPNU – Oakland at N. Kentucky COLLEGE HOCKEY 8 p.m. ESPN2 — Notre Dame at Minnesota CRICKET 3 a.m. (Saturday) NBCSN - Big Bash League, Brisbane vs. Melbourne Stars EXTREME SPORTS 10:30 p.m. ESPN — X Games Aspen, at Aspen, Colo. FIGURE SKATING NBCSN - Four Continents Championships, Pairs' Free Skate, at Taipei, Taiwan (same-day tape) 2 p.m NBCSN - Four Continents Championships, Ladies' Free Skate, at Taipei, Taiwan (same-day tape) GOLF 11:30 a.m GOLF - LPGA Tour, Pure Silk-Bahamas Classic, second round, at Paradise Island, Bahamas 3 p.m. GOLF - PGA Tour, Farmers Insurance Open, second round, at San Diego 330 a.m. (Saturday) GOLF — European PGA Tour, Omega Dubai Desert Classic, third round, at Dubai, United Arab Emirates NBA BASKETBALL 8 p.m. ESPN — Houston at New Orleans SOCCER 2:30 p.m. FSI — FA Cup, Fourth round, Yeovil Town vs. Manchester United FS2 — Bundesliga, Frankfurt vs. Monchengladbach TENNIS 3:30 a.m. (Saturday) ESPN — Australian Open. Women's championship, at Melbourne, Australia

... PAYOFF FOR Jan. 22 0.....5-of-5 CB \$1,000/Day 0.....5-of-5 \$1,000/Week 2.....4-of-5 CB \$2,500 12.....4-of-5 \$500

#### LUCKY MONEY

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LOTTO

Jan. 24...... 4-17-20-21-26-39 Jan. 20..... 10-12-20-29-38-49 Jan. 17...... 1-15-16-24-33-52

... AYOFF FOR Jan. 24 06-digit winners \$5 million 25-digit winners \$3,765.50 ,0284-digit winners \$63.50

#### **POWERBALL**

Jan. 24 5-9-11-33-64- Powerball 21
Jan. 20 26-28-47-49-58
Powerball 3
• • •
PAYOFF FOR Jan. 20
0 5 of 5 + PB\$78 Million
05 of 5 \$1 million
1 4 of 5 + PB \$50,000
25 4 of 5 \$100
ESTIMATED JACKPOT
\$92 million

#### **MEGA MILLIONS**

Jan. 23	2-6-30-31-55
Mega Ball	7
Jan. 19	3-17-23-49-66
Mega Ball	23
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PAYOFF FOR Ja	an. 23

0.....5 of 5 + MB \$50 Million 0.....5 of 5\$1 Million 2.....4 of 5 + MB \$10,000 15.....4 of 5 \$500 ESTIMATED JACKPOT \$76 million

## **NBA:** Roundup Kings close with a flourish, top Heat

#### The Associated Press

MIAMI - De'Aaron Fox's rebound dunk with 3 seconds left capped a huge comeback by the Sacramento Kings, who rallied from a 12-point, fourth-quarter deficit to beat the Miami Heat 89-88 on Thursday night.

The Kings outscored the Heat 17-4 in the final 5:46, winning at Miami for the first time since 2001.

Buddy Hield scored 24 points for Sacramento, which got 14 from Fox, 11 from Bogdan Bogdanovic and 10 from Zach Randolph.

Goran Dragic scored 23 points for Miami, and he was the only Heat starter to finish in double figures. Wayne Ellington had 20 and Justise Winslow added 11 for the Heat.

Miami gave the game away in the fourth, and fell apart in the final moments. Hassan Whiteside fouled out with 21 seconds left while trying to set a screen for Dragic,



Sacramento Kings forward Zach Randolph (50) attempts to shoot against Miami Heat forward James Johnson during the first half, Thursday in Miami.

and the Kings - down one - decided to run the clock down as much as they could on the ensuing possession.

Bogdanovic missed a jumper from the right wing, but Fox swooped in for a rebound slam that became the game-winner. Josh Richardson missed a wild jumper as time expired, the capper to his 2-for-13 shooting night.

Sacramento shot 47 percent, Miami shot 38 percent.

The Heat went on an 11-0 run to open up a 12-point lead midway through the fourth, and were still up 86-81 on a follow shot by Whiteside with 1:49 remaining.

The game was tied at 47 at the break, with neither team ever leading by more than four points at any time in the first 24 minutes. There were 16 lead changes and six ties in the first half alone, and the Kings led by as many as eight in the third.

Kings guard George Hill did not play. He's been prominent in trade rumors in recent days, with reports suggest ing that Sacramento and Cleveland are discussing a deal that could send the veteran to the Cavaliers. TIP-INS

Kings: The last time the Kings won in Miami, Vlade Divac started for Sacramento – and he turns 50 next week.... Hield has reached double digits in 10 of his last 11 games....Sacramento is taking advantage of having two full days off, staying overnight in Miami with plans of practicing there Friday.

Heat: Miami has no All-Stars and currently is a top-four team in the Eastern Conference. If that holds until the break, the Heat will become the first team since New Jersey in 1993 to be in that position.... The Heat had won their last four at home.... Udonis Haslem was not with the team for personal reasons.

### **NHL:** Roundup Malkin, Crosby lead Penguins past Wild

#### The Associated Press

PITTSBURGH -Evgeni Malkin scored two power-play goals and Sidney Crosby had three assists to reach another career milestone as the Pittsburgh Penguins topped the Minnesota Wild 6-3 on Thursday night.

Malkin, who has 23 goals, added an assist to give him 16 goals and 31 points in his last 24 games. Crosby passed Jaromir Jagr for second on the team's all-time scoring list with 1,082 points and is now behind only current Penguins owner Mario Lemieux, who finished his career with 1,723 points.

Dominik Simon scored two goals, Carl Hagelin had a goal and an assist and Brian Dumoulin scored one goal for Pittsburgh. Phil Kessel, the Penguins' leading scorer with 58 points, also had three assists for the Penguins, who won their fifth straight home game.

Jonas Brodin had his fifth for the Wild, whose season-best six-game points streak ended.

Devan Dubnyk made 17 saves on 21 shots before he was pulled after Dumoulin's goal in the second period. Alex Stalock stopped 16 shots in relief.

Simon opened the scoring at 3:54 of the first period on a pass from Crosby, who extended his seasonbest assists and points streak to nine games - the NHL's longest active run. Crosby has three goals and 19 points during the streak. He is one goal shy of his 400th of his NHL career.

Malkin scored a power-play goal later in the period. His centering attempt from behind the net hit Wild D Ryan Suter and Dubnyk and crossed the line. Pittsburgh extended the lead to 4-0 on second-period goals scored by Hagelin and Dumoulin. Hagelin scored from the slot on Malkin's setup, and Dumoulin finished a tic-tac-toe passing sequence from Crosby and Hagelin 1:27 later. Malkin scored his second power-play goal off Suter's skate at 1:42 of the third period and Simon scored his second of the game, making it 6-0, just 50 seconds later.

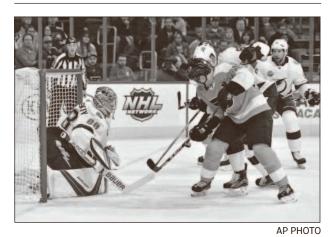


ΑΡ ΡΗΟΤΟ

Pittsburgh Penguins' Evgeni Malkin (71) and Minnesota Wild's Mikael Granlund (64) battle for the puck during the first period Thursday in Pittsburgh.

1: Alex DeBrincat had his second hat trick of an impressive rookie season and the Chicago Blackhawks chased Detroit goalie Jimmy Howard in the first period on their way to a victory over the Red Wings. DeBrincat, Anthony Duclair and Vinnie Hinostroza scored in the first 8:47 before Howard was pulled, and the Red Wings never got back in the game. DeBrincat added another goal in the second period and scored an empty-netter in the third, bringing his season total to 17. Anton Forsberg came within 3:51 of his first career shutout before Anthony Mantha scored for Detroit.

18th straight game (14-0-4), their second longest point streak ever. Tuukka Rask stopped 21 shots. Thomas Chabot and Ryan Dzingel scored for Ottawa, but the Senators are mired in a five-game skid. Mike



Tampa Bay Lightning goaltender Andrei Vasilevskiy, left, looks for the puck as Philadelphia Flyers' Jordan Weal, front right, works for position against Andrej Sustr during the second period of an NHL hockey game Thursday, Jan. 25, 2018, in Philadelphia.

#### LIGHTNING From Page 1

entering Thursday used three goals in the second to send the Flyers into the break on a loss and leave them in the middle of the pack in the Eastern Conference playoff standings.

Point snapped a scoreless game 25 second into the second on a backhand move to beat Michal Neuvirth for his 20th goal. Gourde pounded in a rebound for his 17th, and

Callahan added a shorthanded score to make it 3-0.

"We used our speed better, we came out together," Gourde said. "In the second period, we really took our speed and took advantage of that and put the puck deep. We went to work. That was the biggest difference."

Neuvirth got the start with No. 1 goalie Brian Elliott sidelined with an undisclosed injury.

NOTES: Philadelphia Eagles coach Doug Pederson dropped the ceremonial puck.

Pittsburgh has wins in seven of its last nine games overall.

Rookie Casey DeSmith, making his fourth straight start for Pittsburgh, stopped 23 shots. DeSmith had his bid for his first NHL shutout end when Eric Staal scored with 11:16 to play.

Staal scored his 20th of the season, Mikael Granlund added his 15th on the power play and

**BLACKHAWKS 5, RED WINGS** 

#### **BRUINS 3, SENATORS 2:**

Jake DeBrusk scored with 8:41 left to lift the Boston Bruins over the Ottawa Senators for their fifth straight win. Danton Heinen and Tim Schaller also scored to help the Bruins get a point in their Condon had 41 saves.

#### **PREDATORS 3, DEVILS 0:**

All-Star defenseman P.K. Subban scored in his third straight game and Pekka Rinne made 23 saves for his fourth shutout in leading the streaking Nashville Predators to a victory over the slumping New Jersey Devils. Mattias Ekholm and Viktor Arvidsson also scored as the Predators extended their point streak to a season-high eight games (6-0-2). With regular goaltenders Cory Schneider and Keith Kinkaid injured, rookie Ken Appleby made 24 saves in his first career start for the Devils, who have lost four straight in regulation. New Jersey has two wins in its last 12 games (2-7-3).

### NHL: CAPITALS 4, PANTHERS 2 Ovechkin scores 30th, helps Capitals snap 3-game skid

#### **By PAUL GEREFFI Associated Press**

SUNRISE – Alex Ovechkin scored his 30th goal of the season and got his 500th career assist to help the Washington Capitals snap a three-game skid with a 4-2 win over the Florida Panthers on Thursday night.

Ovechkin is the sixth player in NHL history with at least 30 goals in 13 or more consecutive seasons at any point in his career.

Brett Connolly, John Carlson and Nicklas Backstrom also scored for the Capitals. Braden Holtby stopped 32 shots.

Denis Malgin scored both goals for Florida, which has lost three straight. Harri Sateri made 42 saves in his second NHL start.

Carlson gave the Capitals their first lead when he one-timed the puck over Sateri with 2:22 left in the second to make the score 3-2.

Connolly stretched the lead to 4-2 on his power-play goal 1:52 into the third. Connolly has four goals in his past five games.

The Panthers killed off a 5-on-3 for a full two minutes early in the third period, with Sateri blocking seven shots.

Malgin's second goal

put the Panthers ahead 2-1 at 6:40 of the second. Malgin bounced the puck off the post and into the net on Holtby's stick side from the left side of the crease.

Ovechkin tied it at 2 when he tipped a shot by Brooks Orpik in the low slot and into the net at 7:51 of the second.

Malgin gave the Panthers a 1-0 lead at 11:02 of the first when his shot from the high slot beat Holtby.

The Capitals tied it a 1 on a power-play goal by Backstrom, who redirected a pass from Evgeny Kuznetsov past Sateri on the stick side. Ovechkin's assist on

the goal was his 500th. Ovechkin is the 15th active player in NHL history to reach that mark, and the second in Capitals history. Backstrom has 568 assists.

NOTES: Backstrom's goal moved him into fifth place on the Capitals' career list with 198.... Panthers G James Reimer is expected to miss at least two weeks with a pulled groin. ... D Keith Yandle played in his 680th consecutive game, passing Henrik Sedin (679) for sole possession of seventh place. ... Panthers F Jamie McGinn left in the second period with an upper-body injury and did not return.

## **GOLF:** Dubai Desert Classic Jamie Donaldson leads way in Dubai at 10-under 62

#### Associated Press

DUBAI, United Arab Emirates – Jamie Donaldson flirted with the European Tour's first-ever 59 before settling for a 10-under 62 Thursday in the first round of the Dubai Desert Classic.

In perfect scoring conditions at the Emirates Golf Club, the 42-year-old Donaldson took a one-shot lead over Anthony Wall and David Horsey.

Tyrrell Hatton (64) was fourth, while fourtime major winner Rory McIlroy was among five players at 65.

Donaldson, a former European Ryder Cup player now ranked 292nd, started on the 10th hole and made four birdies and an eagle to make the turn at 6 under.

He then birdied the second before picking up four shots in a row from the fourth. He went close to chipping in for another birdie on the 17th but missed his upand-down for par from the rough at the ninth.

Donaldson, who last won on the tour at the 2014 Czech Masters, said the thought of becoming the first player to shoot a 59 crossed his mind.

"You can never be disappointed with 10-under, can you?" said the Welshman, who missed the cut in Abu Dhabi last week. "I knew what was on the cards out there and I think I had five holes to go when I started thinking about 59."

McIlroy, who was bogey free, said he was surprised by the state of his game, especially because he only returned in Abu Dhabi following a three-month break.

"I didn't expect to play as well as I did last week and it's been nice to continue that into this week," said McIlroy, who finished tied for third in Abu Dhabi. "I'm ahead of schedule right now."

Defending champion Sergio Garcia opened with a 5-under 67.

WOODS From Page 1

surgery that cost him another year on the PGA Tour, Woods was mostly steady, sometimes spectacular and ended his day with an even-par 72 that left him seven shots behind Tony Finau.

"It was fun to compete again," Woods said. "It was fun to be out there."

The next trick is to stay at Torrey Pines beyond Friday. With virtually no wind making this a day for reasonable scoring, Woods was tied for 84th and will start the second round on the North Course just outside the cut line.

Finau birdied his opening two holes on the North and finished with a 35-foot birdie putt for a 65.

Woods had a few big moments that looked familiar to fans who stood as many as fourdeep around the greens.

His three birdie putts were from a combined 30 inches. The longest of his birdle putt was from just inside 2 feet on No. 10 that got him back to even par for the round. He was one rotation away from making a long eagle putt on the par-5 sixth. He was never under par the entire round, and his near ace on the 16th brought him back to even par. But he needed those three birdies to offset his mistakes, and the sobering part of his return is that Woods didn't make a putt longer than 4 feet. That was on the second hole, when his approach from the bunker landed 6 feet behind the hole and went over the back into light rough. He also gave away a shot on the par-5 13th, when he laid up from the rough and hit a wedge that drifted right and went into the bunker. He blasted that out to 3 feet, which was the hard part. And then he missed the short par putt.

Tiger Woods watches his tee shot on the third hole hole of the South Course at Torrey Pines Golf Course during the first round of the Farmers Insurance Open, Thursday in San Diego. [GREGORY BULL/THE ASSOCIATED PRESS]

tomorrow. So we'll see what happens." But there was no mis-

taking his presence. Fans lined both sides

of the opening fairway in anticipation of seeing Woods, who was playing the PGA Tour for only the second time since August 2015. That was right before he had a second and third surgerv on his back, which kept him away for some 15 months. He returned at Torrey Pines last year and opened with a 76 on his way to missing the cut. A week later, he withdrew after a 77 in Dubai with back spasms and was gone again. Regardless of the score, Woods looked as though he's back for the long haul. The fusion surgery eliminated the pain. And while he wasn't sharp, Woods hit the ball plenty far and saw at least a little bit of golf that made him such a dominant figure. The South Course, which hosted the 2008 U.S. Open that Woods won, typically is far stronger than the North at Torrey Pines. That's no longer the case with the North getting a makeover two years ago, with bent greens that are firm this week and narrower fairways. The average score on the South was 71.62, compared with 71.31 on the North. Forty-one of the 73 players who broke par were on the South. Finau birdied his opening two holes to set the tone for his round, and he wound up with nine birdies, the last one from 35 feet to take the lead. "It played a lot tougher than it did in the past," Finau said. "I think it's just a credit to my start. From there I was just able to let the golf course come to me. The par 5s are very reachable for me hitting some irons in there.

Again, I think it was just my start. I got off to a good start and was able to ride that momentum all the way through the round."

He had a one-shot lead over Ryan Palmer and Ted Potter Jr., who each had a 66 on the South.

Defending champion Jon Rahm, who can reach No. 1 in the world by winning, opened with a 68 on the South. He hit into the water with his second shot on the par-5 18th, but he saved par with a 15-foot putt. "Just unfortunate it happened, but I made a good putt, had a couple really good putts down the stretch and had a good finish," Rahm said. "Good momentum going to tomorrow."

#### **TENNIS:** Serena Williams



AP PHOTO

FILE - In this Aug. 8, 2016, file photo, Serena Williams, of the United States, prepares to hit an autographed ball into the crowd after defeating France's Alize Cornet in the women's tennis competition at the 2016 Summer Olympics in Rio de Janeiro, Brazil. Williams is returning to tournament play for the first time since the birth of her first child. Williams was among the entries released Wednesday, Jan. 24, 2018, for the BNP Paribas Open, which runs March 5-18, in Indian Wells, Calif.

## Serena Williams to return at Indian Wells in March

an exhibition to Jelena

Emirates on Dec. 30.

Ostapenko in United Arab

Williams reached the

Australian Open semifi-

nals in 2015 and the finals

in 2016 after returning to

the California event she

had boycotted for years

because of racial com-

ments from the stands.

Top-ranked Simona

Halep, defending cham-

pion Elena Vesnina, and

Sharapova and Caroline

Wozniacki are set to play.

former winners Maria

INDIAN WELLS, Calif. — Serena Williams is returning to tournament play for the first time since giving birth in September.

Williams was among the entries released Wednesday for the BNP Paribas Open, which runs March 5-18 at the Indian Wells Tennis Garden.

It will be the two-time champion's first tournament in 14 months, since winning the 2017 Australian Open. She lost

#### FINAL From Page 1

2014.

in the first semifinal, hasn't held the top ranking in six years. For Halep, playing in her first Grand Slam as the top seeded player, it's a first major final beyond the clay courts of Roland Garros. She lost French Open finals to Jelena Ostapenko last year — having led by a set and a break — and to Maria Sharapova in 7-6 (4), 6-2 win over No. 49 Kyle Edmund. After reaching the Australian final in his 10th attempt, the 2014 U.S. Open champion will face the winner of Friday's

Rafael Nadal with a 6-2,

Also entered is Wimbledon champion Garbine Muguruza, U.S. Open winner Sloane Stephens, Karolina Pliskova, and Americans Madison Keys and Coco Vandeweghe.

On the men's side, defending champion Roger Federer will go for his sixth tournament title. Novak Djokovic also has won five times and is entered along with Rafael Nadal, Grigor Dimitrov, Juan Martin del Potro and Stan Wawrinka.

each set of her semifinal match, but got tight when she was serving for the match at 5-4. From 30-15, she double-faulted twice and Mertens passed her with a forehand winner to

Woods made his other two bogeys from greenside bunkers, both times missing 12-foot putts.

He played the par 5s in even par, and didn't give himself any other birdie chances inside 15 feet.

"It's hard to make a lot of birdies when you're not giving yourself any looks, and I didn't do that today," Woods said. "Tomorrow, hopefully, I'll drive a little better, get my irons obviously a lot closer and we get the better of the two greens

LPGA TOUR: Brooke Henderson shot a bogey-free 5-under 68 in windy conditions to take the first-round lead in the season-opening Pure Silk-Bahamas LPGA Classic, Henderson had four birdies in a seven-hole stretch and closed with three pars on the gusty Ocean Club layout. The 20-year-old Canadian has five LPGA Tour victories, winning last year in Michigan and New Zealand. Australia's Sarah Jane Smith finished with a bogey to drop into a tie for second with Spanish rookie Luna Sobron Galmes. Top-ranked Shanshan Feng birdied her last for a 70, matching Danielle Kang, Lindsey Weaver, Katherine Kirk, Jing Yan and Maria Torres, the tour's first player from Puerto Rico. Kang played alongside Henderson and I.K. Kim. Lexi Thompson, a playoff loser to Brittany Lincicome last year, opened with a 72. Michelle Wie eagled the par-5 11th in a 73, and playing partners Lincicome and third-ranked So Yeon Ryu followed at 74. Kim and Ariya Jutanugarn shot 76, and Stacy Lewis had two double bogeys in a 78.

For Wozniacki, it's her first Grand Slam final outside of America. The two-time U.S. Open runner-up also had to save match points to reach her first Australian Open final. She rallied from 5-1 down in the third set of her secondround win and said she's been "playing with the house money" ever since.

Previous Australian Open winners have saved match points en route to the final, but no woman has done it in two matches.

Halep is hoping to change that, saying that saving triple match point in her third-round win against Lauren Davis that finished 15-13 in the third set had set her up mentally for the pressure of the semifinals.

"Definitely was very tough. I'm shaking now, I'm really emotional because I could win this match," Halep said immediately after beating Kerber in another marathon. "I'm glad I could resist. Not easy in the tournament to have these matches, but I have just to enjoy."

Marin Cilic is also enjoying his run, following up his quarterfinal upset against top-ranked semifinal match between defending champion Roger Federer and Hyeon Chung.

Halep twisted her left ankle in the first round, and said she'd made the decision then to risk it all at Melbourne Park and take a rest later.

"This match I had two match balls and I lost them so I said that if she came back, I can do it. I had just confidence in myself," she said.

Halep has a new resolve after back-toback first-round exits previously at Melbourne Park. She won a lot of the long, intense rallies against Kerber and hit 50 winners, which surprised even her. She raced to a 5-0 lead in the first set, and led 3-1 in the second, but didn't wilt as Kerber came back.

"I try to be very calm, but today I was like a roller coaster, up and down," she said. "But I didn't give up, not even a ball. I'm really proud of myself, actually."

It wasn't too different for Kerber, who was the only Grand Slam champion still in the women's draw after she beat Sharapova in the third round.

"I had the two match points, but even I did two chances, she played good, so I couldn't do anything," Kerber said. "It was just a battle at the end. It's just one or two points which decides the match. I gave everything."

Wozniacki appeared to be coasting, getting breaks in the middle of level the set at 5-5.

The 37th-ranked Mertens, who reached the semifinals in her Australian Open debut, had two set points before Wozniacki held a service game lasting 8<sup>1</sup>/<sub>2</sub> minutes to force a tiebreaker.

"I got really tight," Wozniacki said. "Once she had set points. I thought, 'OK, now you just have to go for it ... she's nervous now, too.'

"I managed to just gather myself, and thankfully closed it out in the end."

Wozniacki squandered a match point in an Australian Open semifinal match against Li Na seven years ago, but held her composure this time around and converted her first match point in the tiebreaker.

It was that semifinal loss to Li that has haunted her most among her near-misses.

"That's one of the ones that hurt extra because it was going into the finals of a Grand Slam," she said. "I felt like I was playing better on the day. I felt like it was my time to get there.

"That's why it hurt extra that I lost that day, especially with being one point away."

Halep said she's had the top ranking before, so winning a major has become more important.

"It's also my dream, to win a Grand Slam title," Halep said. "But, you know, it's always tough when you are close. I had this opportunity two times. The last one was very close."

## NFL: Patriots Beating Patriots, Brady 2 years ago gives Eagles confidence

#### By ROB MAADDI Associated Press

PHILADELPHIA — The Eagles needed touchdowns on a blocked punt, interception return and punt return to beat the New England Patriots the last time the teams met in 2015.

They don't think it'll take another set of unusual scores to win the Super Bowl.

Malcolm Jenkins, Fletcher Cox, Brandon Graham, Vinny Curry, Mychal Kendricks and Beau Allen are six key defensive players left from a team that upset the Patriots 35-28 at Gillette Stadium on Dec. 6, 2015. It was former coach Chip Kelly's next-to-last win before Philadelphia fired him later that month.

"I think we match up well," Jenkins said.



FILE- In this Dec. 6, 2015, file photo, New England Patriots quarterback Tom Brady (12) scrambles away from Philadelphia Eagles defensive end Fletcher Cox (91) during the first half of an NFL football in Foxborough, Mass. Cox, Malcolm Jenkins, Brandon Graham, Vinny Curry, Mychal Kendricks and Beau Allen are six key defensive players left from an Eagles team that beat Tom Brady and the Patriots 35-28 in Foxborough in December 2015

"They've obviously got a great system, great offense, probably the best quarterback of all time, a great tight end, speedy receivers. They've got a real good scheme, and they isolate people, but if there's any defense out there that can match up with every single person, I think it's this defense, so we're looking forward to it."

Jenkins intercepted Tom Brady's deflected pass and returned it 99 yards for a touchdown to give the Eagles a 21-14 lead after they overcame a 14-0 deficit. They got a 24-yard TD return by Najee Goode off a blocked punt and Darren Sproles took a punt 83 yards for a score.

But the Patriots were missing Rob Gronkowski, Julian Edelman and Dion Lewis in that game. They'll see Lewis on the field this time around, and possibly Gronkowski if he recovers from a concussion.

"We have to play 60 minutes against them," Cox said. "What makes Tom Brady unique is he gets rid of the football so quickly, and he doesn't really make any mistakes. It's going to come down to us getting after them. It's about us, it's not about them."

Graham sacked Brady twice and hit him three other times the last time they played. He knows pressuring Brady without having to blitz is the key to success.

"If you can get to him with four, you're on the right track because Tom Brady is the GOAT (greatest of all time)," Graham said. "He's the man and everybody understands you've got to play him for 60 minutes, sometimes even longer if you go overtime. You've got to get after him, get him rattled, because he's the head of that team and everybody knows it."

The Eagles have the NFL's No. 1 defense against the run and were fourth overall in yards allowed and points allowed. They've stepped it up in the playoffs, giving up just 17 points to the Falcons and Vikings. One of those two TD drives was only 18 yards after a fumble. They haven't allowed a point in the second half.

Given their success this season and the last time they faced Brady and the Patriots as 10-point underdogs 25 months ago, the Eagles are confident they'll bring home the franchise's first Vince Lombardi Trophy.

"Greatest quarterback of all time, but that doesn't mean that he's unbeatable," Jenkins said of Brady. "We've got a destination that we're geared to. No matter who's in front of us, we've got somewhere to go. We're not worried about what's in front. We're going to run through what's there."

## NFL: Patriots Harrison thriving in his new role with the Patriots

#### By KYLE HIGHTOWER Associated Press

FOXBOROUGH, Mass. — James Harrison is headed back to the Super Bowl.

And he says the only thing he's focused on is winning a third championship.

Everything else is secondary for the 39-year-old Patriots linebacker, who is thriving in his new role with the team that was once his rival.

"That's the goal. To win the Lombardi (Trophy). There's only one winner," Harrison said as he prepared to make his first trip to the Super Bowl since the 2008 season, when he captured his second ring with Pittsburgh.

He's done talking about his abrupt departure from the Steelers last month and the sug-



AP PHOTO

FILE - In this Sunday, Jan. 21, 2018, file photo, New England Patriots linebacker James Harrison (92) pushes Jacksonville Jaguars wide receiver Allen Hurns (88) out of bounds during the first half of the AFC championship NFL football game in Foxborough, Mass. Harrison has six tackles and a quarterback hit in the Patriots' two postseason wins.

five appearances were his fewest since his first season in Pittsburgh in 2002.

After being released on Dec. 23, Harrison signed with New England in time to play in the Patriots' regular-season finale against the Jets. He had three tackles, two sacks and a forced fumble in his debut. said Harrison's work ethic has been noticeable.

"I think younger guys, a lot of younger guys on the team compared to him, can learn from him," McCourty said. "I think we all saw that from Day I when he came in here bright and early getting whatever he needs done."

## **NFL:** Pro Bowl Pro Bowl becomes gathering place for the brokenhearted

#### By MARK LONG Associated Press

LAKE BUENA VISTA — Baltimore Ravens linebacker C.J. Mosley has no problem discussing the gut-wrenching way his season ended.

He's talked about it with family and friends for nearly a month and openly shared his thoughts with fellow Pro Bowl players this week.

At breakfast. In the locker room. On the practice field.

He's also gotten plenty of sympathetic support.

After all, the New Orleans Saints, Minnesota Vikings and Jacksonville Jaguars know exactly how Mosley feels.

Players from all those teams are still trying to deal with the way they exited the postseason.

"You talk about it



AP PHOTO

AFC linebacker C.J. Mosley, of the Baltimore Ravens, plays a game with teammates during Pro Bowl NFL football practice, Wednesday, Jan. 24, 2018 in Kissimmee.

seconds remaining and lost 31-27 loss to Cincinnati. The outcome said. "You're in and out of it in a game like New Orleans-Minnesota and

gestions from his former teammates that it was Harrison who asked to be released after complaints about playing time.

In a lengthy post on Instagram days after joining the Patriots, Harrison responded directly to his critics, writing: "If anybody thought I signed a two-year deal with a team in the NFL at age 39 to sit on the bench and collect a check and a participation trophy, they're mistaken. I didn't sign up to sit on the bench and be a cheerleader."

What's not in dispute is that Harrison's playing time decreased significantly this season with the Steelers.

The Steelers' sack leader with 80<sup>1</sup>/2 in 14 seasons in Pittsburgh, Harrison appeared in just five games and played a total of 38 snaps for them this season. He had only one sack. His In one regular season and two playoffs games with the Patriots, he's already been on the field for 89 snaps.

"I'm doing whatever they ask me to do," Harrison said. "I'm getting more snaps than I had (in Pittsburgh), and I like that."

As to whether he has something to prove at this point in his career, he said that has always been his mindset.

"Anything people say I can't do, I want to prove them wrong," Harrison said.

He says it would be impossible for him to feel truly acclimated after just three games, but he has an appreciation for the way the Patriots approach things.

Safety Devin McCourty

Coach Bill Belichick praised Harrison's ability to handle the different things they've asked of him.

"This guy is a professional. He's into football. He's into his job and wants to do it well," Belichick said. "I, 100 percent totally respect that. That's what you want from everybody."

Harrison started at outside linebacker in the AFC title game against Jacksonville and is in line to start again alongside Kyle Van Noy and Elandon Roberts against the Eagles.

Whatever happens, Harrison is secure in the decisions he's made.

"It feels good, but like I've said before, this is all God's plan," he said. "This is all his doing. I'm just reaping the benefits of it right now."

#### **XFL** From Page 1

paid more to win. He wants a 2-hour game and even tossed out the idea of eliminating halftime.

"We will present a shorter, faster-paced, family-friendly and easier to understand game," McMahon said. "It's still football. But it's professional football reimagined."

This could be a gimmick-free XFL, perhaps without nicknames such as Rod Smart's "He Hate Me" stitched on the back of his uniform. McMahon said the XFL did not want players with a criminal record and even a DUI would exclude an athlete from a contract. McMahon wanted his players to stand for the national anthem, though stopped short of saying it was mandatory.

"As far as our league is concerned, it will have nothing to do with politics," McMahon said. "And nothing to do with social issues, either. We're there to play football."

The XFL and WWE will have no crossover, unlike the first incarnation when wrestling announcers and personalities such as former Minnesota Gov. Jesse Ventura dominated the football telecast.

McMahon promised a safer football league, though he again offered no specifics for a league that unveiled a human coin toss the first time around — players scrambled from each team to grab the football to decide possession. One player separated his shoulder fighting for the ball.

"We're going to listen to medical experts and heed their advice," McMahon said. the NFL," Mosley said Thursday. "You fight and fight, and it always comes down to the last two minutes or the last play of the game."

The Pro Bowl has become a gathering spot for the brokenhearted, a place to laugh, smile and joke through lingering disappointment.

"When it's the last game of the season, it definitely sticks with you a lot longer," Mosley said. "It was tough, but you've got to live and learn from it. It just builds calluses, as Coach (John) Harbaugh says, and you try to redeem yourself next season."

The Ravens looked as if they were headed to the playoffs in the final minute of the final game of the regular season. But Baltimore gave up a crushing, 49-yard touchdown pass with 44

put Buffalo in the playoffs for the first time since the 1999 season.

"I know they helped us out, but to have pretty much a home playoff game and lose to a team that's not having a good year, that's difficult," Bills guard Richie Incognito said.

Incognito and other Pro Bowlers felt as if Baltimore's stunning setback took a backseat to others in the playoffs.

New Orleans was poised to beat Minnesota in an NFC divisional game until Case Keenum completed a last-ditch heave to Stefon Diggs, who turned it into a 61-yard touchdown reception that gave the Vikings a 29-24 victory. Rookie safety Marcus Williams whiffed trying to tackle Diggs near the sideline.

"That's tough to go and do that," Incognito then you lose it on the last play. That's just demoralizing. That's going to be in that kid's head forever."

It dominated conversation in Minnesota for a week — until the Vikings got thumped at Philadelphia while trying to become the first team in NFL history to make the Super Bowl in its home stadium.

"That's why you keep doing things like this, try to enjoy the moment, live in the moment and actually try to get that game off your mind," Vikings cornerback Xavier Rhodes said.

"I can't tell you how long it's going to take, but it'll take very long if people keep asking me questions about the game. But eventually it'll pass.

"We've got to look forward to next year and hopefully we'll go to the Super Bowl."

## NFL: Patriots Gronk sits, Brady limited as Patriots return to practice

#### Associated Press

FOXBOROUGH, Mass. — Patriots tight end Rob Gronkowski sat out practice Thursday with a concussion and quarterback Tom Brady was limited with his right-hand injury as New England returned to the practice field in preparation for its Super Bowl matchup with Philadelphia.

Gronkowski suffered his concussion after taking a helmet-tohelmet hit early in the Patriots' AFC championship game win over Jacksonville. Brady got several stitches in his hand after getting hurt in practice leading up to that game. Defensive lineman Deatrich Wise (concussion) and Malcolm Brown (foot) also did not participate in Thursday's practice. Safety Devin McCourty (shoulder), running back Mike Gillislee (knee) and offensive lineman LaAdrian Waddle (knee) were all limited participants.

## SCOREBOARD

#### **PRO FOOTBALL**

#### NFL PLAYOFF RESULTS/SCHEDULE

All times Eastern (National TV in parentheses) Wild-card Playoffs Jan. 6 Tennessee 22, Kansas City 21 Atlanta 26, Los Angeles Rams 13 Jan. 7 Jacksonville 10, Buffalo 3 New Orleans 31, Carolina 26

#### **Divisional Playoffs**

Jan. 13 Philadelphia 15, Atlanta 10 New England 35, Tenness ee 14 Jan. 14 Jacksonville 45, Pittsburgh 42 Minnesota 29, New Orleans 24

**Conference Championships** Jan. 21 AFC: New England 24, Jacksonville 20 NFC: Philadelphia 38, Minnesota 7

Pro Bowl Sunday at Orlando, Fla. AFC vs. NFC, 3 p.m. (ESPN/ABC)

Super Bowl LII Sunday, Feb. 4 at Minneapolis, Minn. New England vs. Philadlephia, 6:30 p.m. (NBC)

#### SUPER BOWL INJURY REPORT

The National Football League injury report, as pro-vided by the league (DNP: did not practice; LIMITED: limited participation; FULL: Full participation): Feb. 4 PHILADELPHIA vs. NEW ENGLAND – EAGLES: LIMITED: LB Dannell Ellerbe (hamstring). FULL: RB Jay Ajayi (ankle). PATRIOTS: DNP: TE Rob

Gronkowski (concussion), DL Deatrich Wise Jr. (concussion). LIMITED: DL Malcom Brown (foot), RB Mike Gillislee (knee), OT LaAdrian Waddle (knee).

#### **ODDS**

PREGAME.CO	<b>M LINE</b>			
NATIONAL BASK	ETBALL	ASSOCI	ATION	
Today				
FAVORITE	LINE	0/U	UNDERDOG	
at Chicago	31/2	220	L.A. Lakers	
at Charlotte	6½	210½	Atlanta	
at Cleveland	5	222	Indiana	
at Toronto	71⁄2	207½	Utah	
Houston	3	228 at	New Orleans	
at Milwaukee	6	213½	Brooklyn	
at Memphis	Off	Off	L.A. Clippers	
at San Antonio	31⁄2	2031⁄2	Philadelphia	
at Dallas	Off	Off	Portland	
at Phoenix	Off	Off	New York	
COLLEGE BASKE	TBALL			
Today				
FAVORITE	OPEN	UNDER	DOG	
Buffalo	7	at Ohio	o Univ.	
at Yale	11/2	Harva	rd	
at Wright St.	121⁄2	Detroi	t	
at Brown	6½	Dartm	outh	
at Michigan St.	16½	Wisco	nsin	
at N. Kentucky	7½	Oaklar	nd	
NATIONAL FOOTBALL LEAGUE PLAYOFFS				
SUPER BOWL LLII				
Feb. 4				
FAVORITE OPEN	N TODA	Y 0/U	UNDERDOG	

New England 6½ 5 48 Philadelphia Updated odds available at Pregame.com

#### TRANSACTIONS

#### BASKETBALL

National Basketball Association NBA — Fined Golden State Warriors F Kevin Durant \$15,000 for public criticism of the officiating ATLANTA HAWKS – Assigned F Tyler Cavanaugh and G Isaiah Taylor to Erie (NBAGL).

FOOTBALL National Football League WASHINGTON REDSKINS — Re-signed LB Mason

#### PRO BASKETBALL

PRU DASKETDALL					
NBA EASTERN CONFERENCE					
Atlantic Division	W	L	PCT.	GB	
Boston	35	14	.714	-	
Toronto	32	14	.696	11⁄2	
Philadelphia	23	21	.523	91⁄2	
New York	21	27	.438	131⁄2	
Brooklyn	18	30	.375	16½	
Southeast Division	W	L	PCT.	GB	
Miami	27	21	.563	-	
Washington	26	21	.553	1/2	
Charlotte	19	27	.413	7	
Atlanta	14	33	.298	121⁄2	
Orlando	14	33	.298	121⁄2	

_			
1	ROSTER		Middle Tennessee 75, UTSA 51
	Feb. 18 at Staples Ce	enter, Los Angeles	Murray St. 87, Morehead St. 81
	Team Lebron Starters		Texas State 62, Georgia Southe
		land; DeMarcus Cousins,	UNC-Wilmington 71, James Ma W. Carolina 108, Southern Wes
		ny Davis, New Orleans;	UTEP at UAB, late
	Kevin Durant, Golder	n State; Kyrie Irving,	Troy at Louisiana-Monroe, late
	Boston. Reserves		South Alabama at Louisiana-La SE Missouri at Tennessee Tech
		San Antonio; Bradley Beal,	E. Kentucky at Austin Peay, late
		ove, Cleveland; Victor	SIU-Edwardsville at Tennessee
		staps Porzingis, New York; on; Russell Westbrook,	UT Martin at Jacksonville St., la South Florida at Tulane, late
	Oklahoma City.		MIDWEST
	Team Stephen		Green Bay 66, Cleveland St. 44
	Starters Stephen Curry, Golde	en State; James Harden,	N. Dakota St. 73, Nebraska-Om Purdue 92, Michigan 88
		tetokounmpo, Milwaukee;	Penn St. at Ohio St., late
	deMar DeRozan, Toro	onto; Joel Embiid,	Youngstown St. at Milwaukee,
	Philadelphia. Reserves		UCF at Wichita St., late SOUTHWEST
		sota; Draymond Green,	Rice 73, FIU 64
		n Lillard, Portland; Al	FAU at North Texas, late
		e Lowry, Toronto; Klay tate; Karl-Anthony Towns,	FAR WEST Colorado at Arizona, late
	Minnesota.	ace, null Antiony Tomis,	W. Illinois at Denver, late
		107100	N. Arizona at Montana St., late
	INDIVIDUAL STAT Through Jan. 24:	ISTICS	S. Utah at Montana, late North Dakota at E. Washington
	SCORING	G FG FT PTS. AVG.	Utah at Arizona St., late
	Harden, HOU	39 364 327 1217 31.2	Long Beach St. at Cal Poly, late
	Antetokounmpo, MIL James, CLE	42 431 302 1183 28.2 46 473 207 1234 26.8	Pacific at San Francisco, late CS Northridge at UC Davis, late
	Davis, NOR	40 473 207 1234 20.5	N. Colorado at Idaho, late
	Durant, GOL	40 371 193 1036 25.9	Santa Clara at San Diego, late
	Cousins, NOR Lillard, POR	47 400 291 1195 25.4 41 338 239 1038 25.3	Loyola Marymount at Pepperdi California at UCLA, late
	Westbrook, OKC	47 437 235 1036 23.5	UC Santa Barbara at Cal StFu
	Booker, PHX	47 437 235 1172 24.9 38 312 221 944 24.8	Gonzaga at Portland, late
	DeRozan, TOR Irving, BOS	46 400 286 1137 24.7 46 412 182 1129 24.5	BYU at Saint Mary's (Cal), late
	Oladipo, IND	43 375 180 1037 24.1	TODAY'S SCHEDULE
	Embiid, PHL	35 290 219 830 23.7	EAST
	Beal, WAS Porzingis, NYK	47 402 194 1111 23.6 41 342 196 955 23.3	Wagner at St. Francis (Pa.), 5 p Dartmouth at Brown, 7 p.m.
	Williams, LAC	46 341 252 1068 23.2	Harvard at Yale, 7 p.m.
	Aldridge, SAN	47 412 208 1056 22.5 44 323 200 956 21.7	Sacred Heart at Robert Morris, St. Peter's at Rider, 7 p.m.
	Walker, CHA Butler, MIN	45 332 259 975 21.7	SOUTH
	McCollum, POR	47 385 125 1012 21.5	Oakland at N. Kentucky, 9 p.m.
	FG PERCENTAGE	FG FGA PCT.	MIDWEST Buffalo at Ohio, 6:30 p.m.
	Capela, HOU	254 380 .668	Detroit at Wright St., 7 p.m.
	Jordan, LAC	203 306 .663	Wisconsin at Michigan St., 8 p.
	Adams, OKC Kanter, NYK	248 392 .633 262 440 .595	SOUTHWEST No games scheduled
	Collins, ATL	176 303 .581	FAR WEST
	Gibson, MIN	254 442 .575	CS Bakersfield at Seattle, 10 p.
	Whiteside, MIA Davis, NOR	178 314 .567 398 716 .556	WOMEN'S BASKETBALL
	Randle, LAL	249 452 .551	THE AP TOP 25 POLL
	Valanciunas, TOR	182 331 .550	The top 25 teams in The Associ
	REBOUNDS	G OFF DEF TOT AVG.	college basketball poll, with firs parentheses, records through Ja
	Drummond, DET	44 219 452 671 15.2	based on 25 points for a first-pl
	Jordan, LAC Cousins, NOR	42 185 438 623 14.8 47 104 501 605 12.9	point for a 25th-place vote and
	Howard, CHA	46 160 422 582 12.7	1. Connecticut (32)
	Towns, MIN	50 138 465 603 12.1	2. Mississippi State
	Embiid, PHL Capela, HOU	35         76         304         380         10.9           41         134         307         441         10.8	3. Baylor 4. Louisville
	Jokic, DEN	40 110 307 417 10.4	4. Louisville 2 5. Notre Dame
	Davis, NOR	41 106 321 427 10.4	6. Texas
	Antetokounmpo, MIL	42 97 327 424 10.1	7. Oregon 8. Florida State
	ASSISTS	G AST AVG.	9. South Carolina
	Westbrook, OKC	47 470 10.0	10. Tennessee
	Wall, WAS Harden, HOU	36 331 9.2 39 351 9.0	11. Missouri 12. Ohio State
	James, CLE	46 397 8.6	13. UCLA
	Green, GOL	41 309 7.5	14. Maryland
I	Simmons, PHL Ball, LAL	43 317 7.4 36 255 7.1	15. Texas A&M 16. Michigan
۱	Teague, MIN	39 272 7.0	17. Oregon State
	Lowry, TOR	43 286 6.7	18. Duke
	Lillard, POR	41 271 6.6	19. Oklahoma State 20. West Virginia
			21. Georgia
	COLLECE	BASKETBALL	22. Green Bay
		DASKETDALL	23. California 24. Texas Christian

#### MEN'S BASKETBALL

#### THE AP TOP 25 POLL The top 25 teams in The Associated Press' college

3.

17. Wichita State

GB

basketball poll, with first-place votes in parentheses records through Jan. 21, total points based on 25 points for a first-place vote through one point for a LW

3

5 10

9

11

12

15

14

4 22

13

Stri-place vote and last we	ek's rariki	ng:
	RECORD	PTS
. Villanova (63)	18-1	1,623
. Virginia (1)	18-1	1,537
. Purdue (1)	19-2	1,499
. Duke	17-2	1,439
. Kansas	16-3	1,338
. Michigan State	17-3	1,243
. West Virginia	16-3	1,217
. Xavier	18-3	1,180
. Cincinnati	17-2	1,087
0. North Carolina	16-4	1,014
1. Arizona	16-4	974
2. Oklahoma	14-4	917
3. Ohio State	17-4	787
4. Texas Tech	15-4	763
5. Gonzaga	17-4	610
6. Saint Marv's (Cal)	19-2	571

/urray St. 87, Morehead St. 81 exas State 62, Georgia Southern 61 JNC-Wilmington 71, James Madison 68 W. Carolina 108, Southern Wesleyan 48 JTEP at UAB, late roy at Louisiana-Monroe. late outh Alabama at Louisiana-Lafayette, late SE Missouri at Tennessee Tech, late E. Kentucky at Austin Peay, late SIU-Edwardsville at Tennessee St., late JT Martin at Jacksonville St., late outh Florida at Tulane, late MIDWEST Green Bay 66, Cleveland St. 44 N. Dakota St. 73, Nebraska-Omaha 58 Purdue 92, Michigan 88 Penn St. at Ohio St., late /oungstown St. at Milwaukee, late JCF at Wichita St., late OUTHWEST Rice 73, FIU 64 FAU at North Texas, late AR WEST olorado at Arizona. late /. Illinois at Denver, late N. Arizona at Montana St., late S. Utah at Montana, late North Dakota at E. Washington, late Jtah at Arizona St., late Long Beach St. at Cal Poly, late Pacific at San Francisco, late CS Northridge at UC Davis. late N. Colorado at Idaho, late Santa Clara at San Diego, late oyola Marymount at Pepperdine, late. alifornia at UCLA, late JC Santa Barbara at Cal St.-Fullerton, late Gonzaga at Portland. late BYU at Saint Mary's (Cal), late

#### **FODAY'S SCHEDULE**

AST Wagner at St. Francis (Pa.), 5 p.m. artmouth at Brown, 7 p.m. Harvard at Yale, 7 p.m. Sacred Heart at Robert Morris, 7 p.m. t. Peter's at Rider, 7 p.m. OUTH Dakland at N. Kentucky, 9 p.m. *IDWEST* suffalo at Ohio, 6:30 p.m. Detroit at Wright St., 7 p.m. Visconsin at Michigan St., 8 p.m. OUTHWEST to games scheduled AR WEST S Bakersfield at Seattle, 10 p.m.

#### NOMEN'S BASKETBALL HE AP TOP 25 POLL

The top 25 teams in The Associated Press' women's college basketball poll, with first-place votes in parentheses, records through Jan, 21, total points ased on 25 points for a first-place vote through one point for a 25th-place vote and last week's ranking: RECORD PTS LW

	RECORD	115	
1. Connecticut (32)	18-0	800	1
<ol><li>Mississippi State</li></ol>	20-0	764	3
3. Baylor	17-1	726	4
4. Louisville	20-1	703	2
5. Notre Dame	18-2	683	5
6. Texas	15-3	584	9
7. Oregon	18-3	568	7
8. Florida State	18-2	564	12
9. South Carolina	16-3	556	10
10. Tennessee	16-3	519	6
11. Missouri	17-2	497	11
12. Ohio State	16-3	462	8
13. UCLA	15-4	443	13
14. Maryland	16-3	394	14
15. Texas A&M	15-5	302	16
16. Michigan	17-4	297	19
17. Oregon State	14-5	269	18
18. Duke	15-5	222	15
19. Oklahoma State	14-4	203	24
20. West Virginia	16-4	202	17
21. Georgia	17-2	168	-
22. Green Bay	17-2	164	23
23. California	14-5	120	21
24. Texas Christian	13-5	43	-
25. Arizona State	14-6	34	22

Others receiving votes: Stanford 32, Iowa 18, North Carolina State 12, South Florida 12, Belmont 10, Marquette 8, Gonzaga 4, Florida Gulf Coast 3, Nebraska 3, Rutgers 3, Mercer 2, Utah 2, Dayton 1, Purdue 1, South Dakota St. 1, Virginia 1

USA TODAY WOMEN The top 25 teams in the US basketball poll, with first-p records through Jan. 22, p for a first-place vote throu place vote and last week's	SA Today wo lace votes i pints based gh one poin	omen's n paren on 25 p	– college theses, oints
	RECORD	PTS	LW
1. Connecticut (32)	18-0	800	1
2. Mississippi State	20-0	766	3
3. Baylor	17-1	725	4
4. Louisville	20-1	688	2
5. Notre Dame	18-2	674	5
6. Texas	15-3	622	9
7. South Carolina	16-3	572	10
8. Florida State	18-2	564	11
9. Oregon	18-3	561	6
10. Tennessee	16-3	486	7

Wednesday's Games Adirondack 4. Florida 2 Reading 4, Toledo 3, SO Wheeling 6, Kalamazoo 2 Ouad City 3. Brampton 2 Jacksonville 1, South Carolina 0 Rapid City 5, Allen 3 Tulsa 3. Utah 1 Colorado 5, Idaho 4 Thursday's Games No games scheduled Friday's Games Florida at Adirondack, 7 p.m. Fort Wayne at Kalamazoo, 7 p.m. Reading at Wheeling, 7:05 p.m. Orlando at South Carolina, 7:05 p.m. Ouad City at Worcester, 7:05 p.m. Toledo at Brampton, 7:15 p.m. Greenville at Jacksonville, 7:30 p.m. Norfolk at Atlanta, 7:35 p.m. Indy at Cincinnati, 7:35 p.m. Rapid City at Kansas City, 8:05 p.m. Wichita at Allen. 8:05 p.m. Tulsa at Utah, 9:05 p.m. Idaho at Colorado, 9:05 p.m. Saturday's Games Florida at Adirondack, 7 p.m. Indy at Kalamazoo, 7 p.m. Manchester at Wheeling, 7:05 p.m. Norfolk at Atlanta, 7:05 p.m. Orlando at South Carolina, 7:05 p.m. Quad City at Worcester, 7:05 p.m. Brampton at Toledo, 7:15 p.m. Greenville at Jacksonville, 7:30 p.m. Fort Wayne at Cincinnati, 7:35 p.m. Rapid City at Kansas City, 8:05 p.m. Wichita at Allen, 8:05 p.m. Tulsa at Utah, 9:05 p.m. Idaho at Colorado, 9:05 p.m. **Sunday's Games** Reading at Brampton, 2 p.m. Orlando at Atlanta, 2:05 p.m. Greenville at Jacksonville, 3 p.m. Indy at Kalamazoo, 3 p.m. Manchester at Wheeling, 3:05 p.m. Florida at Worcester, 3:05 p.m. Norfolk at South Carolina, 3:05 p.m. Cincinnati at Toledo, 5:15 p.m.

#### NHL EASTERN CONFERENCE Atlantic Division

C

P

v

Atlantic Division							
		W				GF	
Tampa Bay	49					175	
Boston	47					156	
Toronto	50		18			158	
Detroit	48	19	21	8	46	126	146
Nontreal	49					129	
Iorida	47	19	22	6	44	132	158
Ottawa	47	15	23	9	39	124	166
Buffalo	48	13	26	9	35	110	163
Aetropolitan Divisio	n						
-	GP	W	L	ОТ	Pts	GF	GA
Washington	49	29	15	5	63	150	138
Pittsburgh	51	27	21	3	57	151	153
New Jersey	48	24	16	8	56	144	146
Philadelphia	49	24	17		56	141	141
Columbus	48	26	19	3	55	129	136
N.Y. Islanders	49		20			170	
N.Y. Rangers	49		20			147	
Carolina	49					137	
			15	0	52	151	151
WESTERN CONFERE							
Central Division	CD	w		лт	Die	GF	<b>C</b> A
مالاسامما	47					ыг 145	
Vashville			11				
Vinnipeg		29				161	
St. Louis			18			145	
Dallas			17	4		154	
Colorado	47					156	
Minnesota	49					144	
Chicago	49	23	19	7	53	146	136
Pacific Division							
						GF	
/egas	47					163	
San Jose		26				138	
Calgary	48	25	16	7		134	
os Angeles	49	26	18	5		139	
Anaheim			17			137	
dmonton	48					131	
/ancouver	48		23			127	
Arizona			28			117	
points for a win, 1							
eams in each divisio				vild	car	ds p	er
conference advance	to p	layo	offs.				
Nednesday's Gam							
Foronto 3, Chicago 2,							
os Angeles 2, Calga	ry 1,	OT					
Thursday's Games							
ampa Bay 5, Philadelphia 1							
Pittsburgh 6, Minnesota 3							
	lashville 3, New Jersey 0						
Boston 3, Ottawa 2							

Boston 3. Ottawa Chicago 5, Detroit 1 Washington 4, Florida 2 Carolina 6, Montreal 5 Colorado at St. Louis, late Toronto at Dallas, late Columbus at Arizona, late Calgary at Edmonton, late Buffalo at Vancouver, late N.Y. Islanders at Vegas, late Winnipeg at Anaheim, late N.Y. Rangers at San Jose, 12 Today's Games 13 None scheduled 14 8 Saturday's Games None scheduled 17 18 19 **PREDATORS 3, DEVILS 0** NASHVILLE 0 1 2 -3 15 NEW JERSEY 0 00-16 First Period-None. Penalties-Wood, NJ, (interfer-24 ence), 16:14. 22 Second Period-1, Nashville, Subban 12 (Johansen, Ekholm), 9:48. Penalties-Emelin, NSH, (delay of 23 game), 4:10. Third Period–2, Nashville, Ekholm 7 (Arvidsson, Fiala), 5:36. 3, Nashville, Arvidsson 15 (Subban), 20 15:11 (sh). Penalties-Bratt, NJ, (holding), 7:50; Watson, NSH, (tripping), 14:17. Shots on Goal—Nashville 10-8-9—27. New Jersey 7-5-11-23. Power-play opportunities—Nashville 0 of 2; New Jersey 0 of 2. Goalies–Nashville, Rinne 24-8-3 (25 shots-25 saves). New Jersey, Appleby 0-1-0 (27-24). A-14,039 (16,514). T-2:19. Referees-Pierre Lambert Kevin Pollock Linesmen-Brian Murphy, Tony Sericolo. PENGUINS 6, WILD 3 MINNESOTA 0 0 3 PITTSBURGH First Period-1, Pittsburgh, Simon 3 (Cole, Crosby), 3:54. 2, Pittsburgh, Malkin 22 (Kessel, Crosby), 9:09 (pp). Penalties-Zucker, MIN, (tripping), 8:37; Hagelin, PIT, (hooking), 15:12. Second Period–3, Pittsburgh, Hagelin 4 (Kessel, Malkin), 9:28, 4, Pittsburgh, Dumoulin 3 (Hagelin, Crosby), 10:55. Penalties–Letang, PIT, (roughing), 1:25; Hornqvist, PIT, (closing hand on the puck), 13:11; Simon, PIT, (delay of game), 17:18. Third Period—5, Pittsburgh, Malkin 23 (Kessel, Schultz), 1:42 (pp). 6, Pittsburgh, Simon 4, 2:32. 7. Minnesota, Staal 20 (Foligno, Prosser), 8:44. 8. Minnesota, Granlund 15 (Zucker, Suter), 10:50 (pp). 9, Minnesota, Brodin 5 (Foligno, Staal), 11:46. Penalties-Dumba, MIN, (slashing), 1:28; Dea, PIT, (slashing), 10:15. Shots on Goal—Minnesota 6-7-13—26. Pittsburgh 15-11-13-39. Power-play opportunities—Minnesota 1 of 5; Pittsburgh 2 of 2. Goalies–Minnesota, Stalock 8-8-2 (18 shots-16 saves), Dubnyk 18-10-3 (21-17). Pittsburgh, DeSmith 3-2-0 (26-23). A-18.453 (18.387). T-2:29. eferees—Francois St Laurent, Justin St Pierre. Linesmen—Lonnie Cameron, Scott Driscoll. LIGHTNING 5, FLYERS 1 AMPA BAY HILADELPHIA irst Period-None. Penalties-Raffl, PHI, (holding), Charlotte at Hartford, 7:15 p.m. 8:14. Second Period—1, Tampa Bay, Point 20 (Johnson), 0:25. 2, Tampa Bay, Gourde 17 (Peca, Girardi), 9:56. 3, Tampa Bay, Callahan 2, 17:29 (sh). Penalties ohnson, TB, (interference), 6:02; Girardi, TB, (cross San Diego at Bakersfield, 10 p.m. checking), 16:57. Third Period—4, Philadelphia, Konecny 10 (Giroux, Voracek), 13:18 (pp). 5, Tampa Bay, Namestnikov 17 (Kucherov, Stamkos), 14:05. 6, ampa Bay, Namestnikov 18 (Kucherov, Stamkos), 7:11. Penalties-Killorn, TB, (slashing), 5:04; lamestnikov, TB, (interference), 11:27; Laughton, PHI, Misconduct (misconduct), 19:50. Shots on Goal—Tampa Bay 3-11-8—22. Philadelphia Utica at Lehigh Valley, 7:05 p.m. -11-17-37. Power-play opportunities—Tampa Bay 0 of 1: hiladelphia 1 of 4. Goalies—Tampa Bay, Vasilevskiy 29-9-2 (37 shots-36 aves). Philadelphia. Neuvirth 5-6-1 (22-17). -19.489 (19.543). T-2:29. Referees—Jake Brenk, Chris Rooney, Linesmen Steve Barton. Brad Kovachik. BLACKHAWKS 5, RED WINGS 1 CHICAGO irst Period—1, Chicago, DeBrincat 15 (Duclair,

Murphy), 3:19. 2, Chicago, Duclair 10 (Keith, DeBrincat), 5:43. 3, Chicago, Hinostroza 4 (Duclair) 8:47. Penalties—None. Second Period—4, Chicago, DeBrincat 16 (Toews), 11:31. Penalties—Kronwall, DET, (interference),

14:21. Third Period—5. Detroit. Mantha 16 (Zetterberg). 16:09 (pp). 6, Chicago, DeBrincat 17 (Hartman), 19:41. Penalties—Tatar, DET, (hooking), 5:58;

Anisimov, CHI, (tripping), 14:57. Shots on Goal—Chicago 11-7-10–28. Detroit 8-6-10-24. Power-play opportunities-Chicago 0 of 2; Detroit

1 of 1. Goalies—Chicago, Forsberg 4-7-3 (24 shots-23 saves). Detroit, Howard 14-16-6 (9-6), Mrazek

saves). Detroit, Howard 14-5-5-2 (18-17). A-19,515 (20,000). T-2:21. Referees—TJ Luxmore, Dan O'Halloran. Linesmen-Devin Berg, Tim Nowak.

**BRUINS 3, SENATORS 2** BOSTON

0 1 2 - 3 1 0 1 - 2 **OTTAWA**1 0 1 - 2
First Period -1, Ottawa, Chabot 4 (Phaneuf),
12:00. Penalties-Vatrano, BOS, (slashing),
9:43; Bjork, BOS, (high sticking), 16:46.
Second Period-2, Boston, Heinen 11
(Pastrnak, Bergeron), 11:35 (pp). PenaltiesKarlsson, OTT, (slashing), 11:19.
Third Period-3, Boston, Schaller 6 (Bergeron
1:58 (sh). 4, Ottawa, Dzingel 14 (Duchene,
Phaneuff 2:18 (cn). 5 Reston, Define k 11 OTTAWA Phaneuf), 2:18 (pp). 5, Boston, DeBrusk 11 (Miller, Spooner), 8:41. Penalties–Vatrano, BOS, (tripping), 1:37; Krejci, BOS, (slashing), 15:25. Shots on Goal—Boston 20-10-14—44. Ottawa

7-9-7-23. Power-play opportunities-Boston 1 of 1;

Ottawa 1 of 4. Goalies-Boston, Rask 19-8-4 (24 shots-22 saves). Ottawa, Condon 3-7-4 (45-42). A–15,232 (18,572). Referees–Ghislain Hebert, Brad Meier. Linesmen-Shandor Alphonso, David Brisebois.

**CAPITALS 4, PANTHERS 2** WASHINGTON FLORIDA First Period-1, Florida, Malgin 6 (McCann), 11:02. 2, Washington, Backstrom 10 (Kuznetsov, Ovechkin), 17:25 (pp). Penalties-Orpik, WSH, (holding), 3:34; Eller, WSH, (delay of game), 5:35; Bowey, WSH, (slashing), 8:35; Weegar, FLA, (holding), 15:53. Ryan Palmer Hunter Mahan Francesco Molinari Second Period-3, Florida, Malgin 7 Julian Suri (Huberdeau, Trocheck), 6:40, 4, Washington, Ovechkin 30 (Bowey, Orpik), 7:51, 5, Washington, Carlson 7 (Wilson, Kuznetsov), Peter Uihlein Tom Lovelady Rory Sabbatin 17:38. Penalties–Malgin, FLA, (slashing), 1:13; Ekblad, FLA, (tripping), 20:00. Third Period–6, Washington, Connolly 13 Gravson W Sangmoon Bae Grayson Murray (Burakovsky, Eller), 1:52 (pp). Penalties-Patrick Reed Petrovic, FLA, served by Huberdeau, (cross Roberto Diaz checking), 4:33; Vrbata, FLA, (tripping), 4:33; Wilson, WSH, Major (fighting), 4:33; Petrovic, FLA, Major (fighting), 4:33; Wilson, WSH, (trip-**Robert Garrigus** Danny Lee John Huh PLA, wator (tighting), 4.35, witsoli, wars, (tipping), 11:02; Matheson, FLA, (tripping), 15:51; Trocheck, FLA, (roughing), 19:56; Wilson, WSH, (roughing), 19:56. Shots on Goal—Washington 10-17-19—46. Florida 11:04.14-24 Matt Every Matt Iones Nick Watney Russell Knox Florida 11-9-14–34. Power-play opportunities–Washington 2 of 6; Patrick Cantlay Charles Howell III Florida 0 of 4 Shane Lowry Goalies–Washington, Holtby 25-9-2 (34 shots-32 saves). Florida, Sateri 0-3-0 (46-42). K.I. Choi Justin Rose A-14.033 (19.250), T-2:32. Brice Garnett Referees—Trevor Hanson, Jean Hebert. Linesmen—Pierre Racicot, Andrew Smith. Seamus Power Michael Kim Luke List **HURRICANES 6, CANADIENS 5** Ihonattan Vegas CAROLINA 2 3 1 -0 4 1 -6 Bill Haas MONTREAL 5 Andrew Putnam First Period-1, Carolina, Teravainen 12 Ben Silverman (Williams, Rask), 1:34, 2, Carolina, Staal 14 J.J. Henry (Rask, Faulk), 8:03 (pp). Penalties–Kruger, CAR, (tripping), 2:31; Plekanec, MTL, (trip-Keegan Bradley Martin Flores ping), 6:40; de la Rose, MTL, Major (fighting), Whee Kim 10:55; Di Giuseppe, CAR, Major (fighting), 10:55; Ward, CAR, served by Williams, (trip-Retief Goosen J.J. Spaun Harris English ping), 17:29. Second Period—3, Montreal, Hudon 5 (Byron, Petry), 6:08. 4, Montreal, Gallagher 18, 6:47. Emiliano Grillo Chris Kirk 5. Carolina, Skinner 15 (Rvan, Hanifin), 7:06. Cody Gribble 6, Carolina, Teravainen 13, 7:35. 7, Montreal, Hudon 6, 8:59. 8, Montreal, Petry 5 (Hudon, Xander Schauffele Alex Noren Bryson DeChambea Pacioretty), 18:42, 9, Carolina, Rvan 11 (Hanifin, Stempniak), 19:54. Penalties–None Third Period–10, Montreal, Pacioretty 16

Montreal 1 of 3. Goalies-Carolina, Ward 13-6-2 (31 shots-26 saves). Montreal. Price 14-17-4 (29-23). A-21,302 (21,288). T-2:35. Referees-Marc Joannette, Dean Morton. Linesmen-Matt MacPherson, Jonny Murray.

(Drouin, Petry), 9:31 (pp). 11, Carolina, (Drouin, Petry), 9:31 (pp). 11, Carolina, Williams 9 (Teravainen, Hanifin), 9:41. Penalties–Alzner, MTL, (high sticking), 0:20; Staal, CAR, (tripping), 9:24. Shots on Goal–Carolina 13-9-7–29. Montreal

Power-play opportunities-Carolina 1 of 2:

#### AHL EASTERN CONFERENCE

6-14-11-31.

Thursday's results at the Australian Open at Melbourne Park (seedings in parentheses) **Purse:** Men, \$468,910 (WT250); Women, \$733.900 (Premier). Surface: Hard-Outdoor Men's Singles Semifinals

Marin Cilic (6), Croatia, def. Kyle Edmund, Britain, 6-2, 7-6 (4), 6-2.

#### Women's Singles Semifinals

Simona Halep (1), Romania, def. Angelique Kerber (21), Germany, 6-3, 4-6, 9-7. Caroline Wozniacki (2), Denmark, def. Elise Mertens, Belgium, 6-3, 7-6 (2).

#### Men's Doubles Semifinals

Oliver Marach, Austria and Mate Pavic (7), Croatia, def. Jan-Lennard Struff, Germany and Ben Mclachlan, Japan, 4-6, 7-5, 7-6 (4). Robert Farah, Colombia and Juan Sebastian Cabal (11), Colombia, def. Bob Bryan, United States and Mike Bryan (6), United States, 7-6 (1), 7-5.

#### **Mixed Doubles**

**Ouarterfinals** Marcelo Demoliner, Brazil and Maria Jose Martinez Sanchez, Spain, def. Storm Sanders, Australia and Marc Polmans, Australia, 7-5, 6-4. Bruno Soares, Brazil and Ekaterina Makarova, Russia, def. Edouard Roger-Vasselin, France and Andrea Sestini Hlavackova, Czech Republic, 6-2. 4-6.13-11. Gabriela Dabrowski, Canada and Mate Pavic,

Croatia, def. Matwe Middelkoop, Netherlands and Johanna Larsson, Sweden, 6-3, 7-6 (0).

#### GOLF

#### PGA TOUR

Phil Mickelson

Kyle Thompson

Trey Mullinax J.B. Holmes Robert Streb

Sean O'Hair

Rod Pampling

Jimmy Walker

Nate Lashley

Martin Piller

Jack Maguire

Brandon Harkins

Kevin Streelman

J.T. Poston

Brendan Steele

C.T. Pan

FARMERS INSURANCE OPEN Thursday's leaders at Torrey Pines Golf Club, San Diego Purse: \$6.9 million (a-amateur) s-South Course; Yardage: 7,698; Par: 72 (36-36) n-North Course; Yardage: 7,258; Par: 72 (36-36) First Round Tony Finau 32-33-65n Ted Potter, Jr. 31-35-66s

33-33-66s

	22-22-002
	34-34-68s
	34-34-68s
	35-33-68s
	33-35-68n
	37-31-68n
	33-35-68n
	32-33-001
	35-33-68s
	34-34-68n
	33-35-68n
	33-35-68n 33-35-68s
	34-34-68n
	32-37-69s 36-33-69n
	36-33-69n
	35-34-69s
	34-35-69n
	33-36-69n
	35-34—69s
	36-33-69n
	37-32-69n
	35-34—69s
	36-33-69n
	37-32-69n
	34-35-69n 37-32-69s
	37-32-695
	34-35-69s
	33-36—69n
	34-35-69n
	34-35-69s
	35-34—69n
	33-36-69s
	34-35-69n
	35-35-70s
	35-35—70s
	34-36-70s
	34-36-70s
	33-37-70n
	33-37-701
	35-35—70n
	34-36—70s
	37-33-70s
	34-36-70s
	34-30-705
	36-34-705
	36-34–70s 34-36–70n
	33-37-70s
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	35-35-70n
	35-35-70n 36-34-70s
	36-34-705
	37-33—70n
	34-36-70s
	35-35-70s
	38-32-70s
	34-36-70n
	37-33—70n
	34-36-70s
	37-33-70n
	33-37-70s
	36-34-70n
	35-35—70s
	36-34-70n
	22 27 70
	33-37-70n
	33-38-71s
	35-36—71n
	36-35-71n
	35-36-71n
	22-20-111

Central Division	w	. L.	PCI.	GB
Cleveland	27	19	.587	-
Indiana	26	22	.542	2
Milwaukee	24	22	.522	3
Detroit	22	24	.478	5
Chicago	18	30	.375	10
WESTERN CONFERENCE				
Southwest Division	W	L	PCT.	GB
Houston	34	12	.739	-
San Antonio	32	18	.640	4
New Orleans	26	21	.553	8½
Memphis	17	30	.362	171⁄2
Dallas	16	32	.333	19
Northwest Division	W	L	PCT.	GB
Minnesota	31	19	.620	
Oklahoma City	27	20	.574	<b>2½</b>
Portland	26	22	.542	
Denver	24	23		
Utah	20	28	.417	10
Pacific Division	W	L	PCT.	GB
Golden State	38			-
L.A. Clippers	23			14½
L.A. Lakers	18			191⁄2
Phoenix	17	31		21
Sacramento	15	33	.313	23
Wodnosday's Camos				

#### Wednesday's Games Indiana 116, Phoenix 101

New Orleans 101. Charlotte 96 Philadelphia 115, Chicago 101 Utah 98. Detroit 95. OT Toronto 108, Atlanta 93 Houston 104, Dallas 97 San Antonio 108, Memphis 85 Portland 123. Minnesota 114 Boston 113, L.A. Clippers 102 Thursday's Games Sacramento 89. Miami 88 Washington at Oklahoma City, late New York at Denver, late Minnesota at Golden State, late Today's Games Atlanta at Charlotte, 7 p.m. Indiana at Cleveland, 7:30 p.m. Utah at Toronto, 7:30 p.m. Brooklyn at Milwaukee, 8 p.m. Houston at New Orleans, 8 p.m L.A. Clippers at Memphis, 8 p.m. L.A. Lakers at Chicago, 8 p.m. Philadelphia at San Antonio, 8:30 p.m. Portland at Dallas, 8:30 p.m. New York at Phoenix, 9 p.m. Saturday's Games Oklahoma City at Detroit, 5 p.m. Orlando at Indiana, 7 p.m. Charlotte at Miami, 7:30 p.m. Washington at Atlanta, 7:30 p.m Boston at Golden State, 8:30 p.m. Brooklyn at Minnesota, 9 p.m. Dallas at Denver, 9 p.m.

#### **KINGS 89. HEAT 88** SACRAMENTO (89)

Jackson 4-5 0-0 8. Randolph 5-13 0-0 10. Cauley-Stein 3-8 3-7 9, Fox 6-15 2-3 14, Bogdanovic 5-10 0-0 11, Labissiere 0-2 0-0 0, Koufos 3-4 0-0 6, Carter 0-0 0-0 0. M.Richardson 1-2 0-0 2. Temple 1-7 3-4 5. Hield 10-15 0-0 24. Totals 38-81 8-14 89. MIAMI (88)

J.Richardson 2-13 2-3 6, J.Johnson 2-6 0-0 4, Whiteside 3-10 2-2 8, Dragic 8-14 4-4 23, Jones Jr. 0-2 0-0 0, Winslow 3-7 4-5 11, Olynyk 4-10 0-2 10, Adebayo 2-4 2-2 6, Ellington 7-16 0-0 20. Totals 31-82 14-18 88. 10 29 24 18 -

JACKAWLNIO	13	20	47	10	_	05
MIAMI	17	30	25	16	-	88
3-Point Goals—Sacrame	nto 5-	12 (	Hiel	d 4-7		

Bogdanovic 1-2, Fox 0-1, Temple 0-2), Miami 12-34 (Ellington 6-13, Dragic 3-5, Olynyk 2-7, Winslow 1-2, J.Johnson 0-2, J.Richardson 0-5). Fouled Out-Whiteside. Rebounds—Sacramento 38 (Randolph 10), Miami 46 (Whiteside 13), Assists-Sacramento 17 (Fox 4), Miami 19 (J.Richardson 5). Total Fouls– Sacramento 21, Miami 19. Technicals–Sacramento coach Kings (Defensive three second). A-19,600 (19,600)

#### **NBA ALL-STAR GAME**

547 474 18. Clemson 16-3 20 470 366 19. Auburn 17-2 17 14-5 20. Florida \_\_\_\_\_\_ 16 21. Arizona State 15-4 353 13-5 260 21 22. Tennessee 23. Nevada 18-3 190 24. Rhode Island 15-3 189 25. Michigan 17-5 123 23 Others receiving votes: Miami 83, Louisville 81 TCU 45, Kentucky 38, Kansas St. 35, Seton Hall 25. Creighton 20, Florida St. 14, Houston 5, New Mexico St. 4, Boise St. 2, Providence 2. **USA TODAY TOP 25 POLL** The top 25 teams in the USA Today men's college basketball poll, with first-place votes in parentheses records through Jan. 21, points based on 25 points for a first-place vote through one point for a 25thplace vote and last week's ranking RECORD PTS LW 1. Villanova (31) 18-1 798 2. Virginia 18-1 759 3. Purdue (1) 740 19-2 4. Duke 17-2 707 5 5. Kansas 16-3 639 10 6. Michigan State 17-3 9 589 571 7. West Virginia 16-3 7 8. Xavier 18-3 566 12 8. Cincinnati 17-2 566 11 10. North Carolina 16-4 517 14 6 17 11. Oklahoma 14-4 407 16-4 17-4 12. Arizona 403 13. Ohio State 385 22 14. Texas Tech 15-4 346 8 17-4 288 13 15. Gonzaga 16. Wichita State 15-4 280 4 17. Clemson 16-3 275 18

18. Saint Mary's 19-2 217 \_\_\_\_\_\_20 19. Auburn 17-2 190 20. Arizona State 15-4 13-5 187 158 14 21 21. Tennessee 22. Florida 14-5 136 \_ 23. Rhode Island 24. Miami 15-3 14-4 107 98 23 25. Michigan 17-5 97 24 Others receiving votes: Kentucky 92, Nevada 90, Seton Hall 55, Louisville 45, Creighton 30, TCU 29,

Providence 7. Alabama 6. Kansas State 6. Boise State 5, Middle Tennessee 4, Florida State 2, New Mexico State 2, Louisiana-Lafayette 1.

#### THE AP TOP 25 SCHEDULE/RESULTS

Wednesday's Games No. 8 Xavier 89. Marguette 70 No. 9 Cincinnati 75, Temple 42 No. 19 Auburn 91, Missouri 73 South Carolina 77, No. 20 Florida 72 Wyoming 104, No. 23 Nevada 103, 20T No. 24 Rhode Island 78, Fordham 58 Thursday's Games No. 3 Purdue 92, No. 25 Michigan 88 No. 11 Arizona vs. Colorado, late Penn State 82. No. 13 Ohio State 79 No. 15 Gonzaga at Portland, late No. 16 Saint Mary's vs. BYU, late No. 17 Wichita State vs. UCF. late No. 21 Arizona State vs. Utah, late Today's Game No. 6 Michigan State vs. Wisconsin, 8 p.m.

#### THURSDAY'S RESULTS EAST

Central Connecticut St. 80, Bryant 74 Coll. of Charleston 62, Delaware 54 Drexel 83, Elon 79 Monmouth (NJ) 67, Siena 56 Northeastern 81. Hofstra 67 Quinnipiac 85, Marist 77 St. Francis Brooklyn 76, Fairleigh Dickinson 70 Towson 96, William & Mary 82, OT UConn 63, SMU 52 LIU Brooklyn at Mount St. Mary's, late SOUTH Appalachian St. 72, UALR 67, OT Belmont 81, E. Illinois 59 Coastal Carolina 62, Arkansas St. 47 Georgia St. 81, Texas-Arlington 75

11. Missouri 17-2 474 12. UCLA 15-4 459 13. Maryland 17-3 14. Ohio State 16-4 401 15. Texas A&M 16-5 328 315 16. Michigan 17-4 17. Oregon State 14-5 250 18. Duke 15-5 229 19. West Virginia 16-4 206 20. Georgia 17-2 197 179 140 21. Wisconsin-Green Bay 17-2 22. Oklahoma State 14-4 23. South Florida 15-5 40 24. Texas Christian 13-5 37 31 15-5 25. Iowa

Others receiving votes: Rutgers 28: California 25: Arizona State 24; Florida Gulf Coast 19; Marquette 18; North Carolina State 16; Virginia 15; Stanford 11: DePaul 9: Villanova 9: Miami (Fla.) 7: Syracuse 5: Purdue 4; Buffalo 3; Utah 3; Central Michigan 2; Princeton 2; Mercer 1; Michigan State 1.

#### THE AP TOP 25 SCHEDULE/RESULTS Wednesday's Games

No. 1 UConn 93, Memphis 36 Iowa State 78, No. 19 Oklahoma State 69 No. 20 West Virginia 82, Texas Tech 52 No. 24 Texas Christian 68 Kansas State 63 Thursday's Games No. 2 Mississippi State vs. Florida, late No. 3 Baylor 81. No. 6 Texas 56 No. 4 Louisville 84, Miami 74 No. 5 Notre Dame 87, Pittsburgh 53

No. 9 South Carolina 90, Arkansas 42 No. 10 Tennessee 75, Mississippi 66 No. 21 Georgia 62, No. 11 Missouri 50 Iowa 103, No. 12 Ohio State 89 No. 14 Maryland 68, Northwestern 65 No. 18 Duke 75, Boston College 50

#### Today's Games No. 7 Oregon at Colorado, 10 p.m. No. 13 UCLA at Washington, 10 p.m.

No. 17 Oregon State at Utah, 8 p.m. No. 22 Green Bay vs. UIC, 8 p.m. No. 23 California vs. Arizona, 10 p.m. No. 25 Arizona State at Stanford, 10 p.m.

#### **PRO HOCKEY**

**ECHL** 

	GP	w	L	OL	SOL	Pts	GF	GA	2
Manchester	42	24	14	3	1	52	157	124	C A
Wheeling	43	24	16	3	0	51	158	135	F
Adirondack	43	23	17	1	2	49	139	136	L
Reading	43	23	18	2	0	48	128	123	
Brampton		17			3	38	119	132	ı
Worcester	39	15	19	3	2	35	97	120	
South Division									1
				0L	SOL	Pts	GF	GA	F
Florida	40			1	2	61	142	102	
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 San Jose San Diego Bakersfield 40 17 16 7 0 41109119 2 points for a win, 1 for an OT or shootout loss; Standings determined by winning percentage (not shown) not by points Wednesday's Games WB/Scranton 4. Hershev 0 Bridgeport 3, Springfield 1 Hartford 4, Utica 3, OT Manitoba 4. Belleville 1 Lehigh Valley 3, Providence 2 Syracuse 3, Laval 2 Thursday's Games Iowa 4, Cleveland 3, OT San Jose at San Antonio, late Today's Games Rochester at Toronto, 7 p.m. Belleville at Syracuse, 7 p.m. WB/Scranton at Lehigh Valley, 7:05 p.m. Bridgeport at Springfield, 7:05 p.m. Hershey at Providence, 7:05 p.m. Utica at Binghamton, 7:05 p.m. Manitoba at Laval, 7:30 p.m. Ontario at Rockford, 8 p.m. Stockton at Texas, 8:30 p.m. Chicago at Tucson, 9:05 p.m Saturday's Games Hershey at Bridgeport, 7 p.m. Rochester at Belleville, 7 p.m. Toronto at Syracuse, 7 p.m. Manitoba at Laval, 7 p.m. Rockford at Grand Rapids, 7 p.m. Iowa at Cleveland, 7 p.m. Providence at Springfield, 7:05 p.m. Binghamton at WB/Scranton, 7:05 p.m. Charlotte at Hartford, 7:30 p.m. San Jose at San Antonio, 8 p.m. Stockton at Texas, 8 p.m. Ontario at Milwaukee, 8:30 p.m. Chicago at Tucson, 9:05 p.m San Diego at Bakersfield, 10 p.m. TENNIS

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ATP WORLD TOUR/WTA TOUR AUSTRALIAN OPEN

## Alonso's team suffers setback after crash in Rolex practice

#### By JENNA FRYER Associated Press

DAYTONA BEACH — Fernando Alonso's first Rolex 24 at Daytona will begin from the middle of the grid after a mediocre qualifying effort.

Alonso was 13th out of 17 prototype entries in Thursday's qualifying session at Daytona International Speedway. The United Autosports entry was behind most of the day after a morning crash by co-driver Phil Hanson damaged the Ligier LMP2.

Long before qualifying began, team owner Zak Brown cautioned that his two entries are longshots to win the prestigious sports car event this weekend even with two-time Formula One champion Alonso behind the wheel.

United Autosports is fielding one Ligier with Alonso, Hanson and McLaren F1 reserve driver Lando Norris, and a second entry with Will Owen, Hugo de Sadeleer, Paul Di Resta and Bruno Senna.

"We are running two equal cars. I know when you have Fernando in a car, everything else becomes kind of secondary," said Brown, Alonso's F1 boss at McLaren. "I think this is going to be the most exciting 24 ever. I think this is going to be closest field. I think on ultimate pace, we will be a little off, but it's a long race and I am hoping we will be top-five. If it's a messy race for others, maybe a podium, but I'd be surprised if we are going away with any

watches come Sunday." Brown juggles running United Autosport, the team he owns, with his job running one of the most storied teams in F1. He first announced the No. 32 Ligier entry for Daytona with Owen as the anchor driver, and joked that "eight-anda-half minutes" after Alonso finalized his 2018 McLaren deal, he was asking Brown about running the Rolex.

A second team was formed around Alonso, who also ran last year's Indianapolis 500 with assistance from Brown in getting the Spaniard a deal. Alonso is trying to cross all the top races in the world off his bucket list, and after the twice-round-the-clock endurance race that begins Saturday, Alonso will next try to put together a ride for the 24 Hours of Le Mans either this year or next.

The Rolex will be Alonso's first time racing at night, first time racing in a closed cockpit and first time competing in a major sports car event. It's not clear yet if he'll bring the same attention to the Rolex that he did last May to Indianapolis, where he was in contention for the victory until his engine failed with 21 laps remaining.

The Cadillac teams have so far shown to be the strongest entries in the prototype class, even after IMSA dialed back rules to try to even the field. Roger Penske is back in sports cars this year with a strong Acura program, and so much attention has been placed on reliability, that speed and flawless team performance will be key during the event.

documents and internal communications, she said.

Sen. Dianne Feinstein, D-Calif., the lead spon-

## NCAA: Men's basketball No. 3 Purdue holds off Michigan for 16th straight win

The Associated Press

WEST LAFAYETTE, Ind. – Vincent Edwards scored 30 points, Isaac Haas added 24 and No. 3 Purdue matched a school record with its 16 straight victory, using a late charge to finally get past No. 25 Michigan 92-88 on Thursday night.

The Boilermakers (20-2, 9-0 Big Ten) have won 20 consecutive games at Mackey Arena and are off to their best start in conference play since the NCAA Tournament began. It's the fourth time Purdue has won 16 in a row, most recently 30 years ago.

Muhammad-Ali Abdur-Rahkman had career-high 26 points and Zavier Simpson added16 to lead Michigan (17-6, 6-4), which was swept by Purdue in the regular season for the first time since 2007-08.

And all it took to swing one of the most entertaining games this season was



Purdue forward Vincent Edwards (12) is stopped by Michigan guard Duncan Robinson (22) and forward Moritz Wagner (13) during the first half Thursday in West Lafayette, Ind.

one small run. Edwards' 3 tied it at 68 with 9:08 to go. His teammates took the cue, scoring the next six points to turn to give the Boilermakers a 74-68 lead with 7:23 lead. Duncan Robinson's layup on the ensuing possession finally ended Michigan's scoring drought, but Purdue answered Haas' three-point play and two free throws from Carsen Edwards to make it 79-70. Michigan played catchup the rest of the way and couldn't get closer than three.

## NCAA: Women's basketball No.3 Baylor's Wallace scores career-high 27 points: win over No.6 Texas

WACO, Texas — Kristy Wallace scored a careerhigh 27 points, big posts Kalani Brown and Lauren Cox both had double-doubles and No. 3 Baylor won its 15th straight game by overwhelming No. 6 Texas 81-56 in a matchup of the Big 12's top two teams Thursday night.

Wallace scored nine of her points in a game-turning 28-7 run for the Lady Bears (18-1, 8-0 Big 12), who were in control before the end of the first quarter. That spurt included a 14-4 run over the final 3 1/2 minutes of the first quarter and a 14-3 start to the second quarter.

Brown had 17 points

No. 5 NOTRE DAME 87, PITTS-BURGH 53: Jessica Shepard scored 28 points and Notre Dame routed Pittsburgh. Shepard was almost unstoppable in the paint for the Fighting Irish, who outscored Pitt, 48-18 inside. At 6-foot-4, Shepard is three inches taller than every Pitt regular and she used her height and reach to go over and around the Panthers. She hit 10 of 18 from the floor and grabbed 12 rebounds for her 26th career double-double. The Panthers had an early 7-4 lead before Notre Dame roared back to take a 20-11 advantage by the end of the first quarter and finished each successive frame with a similar margin.

Mississippi. Tennessee (17-3, 5-2 SEC) was facing an unranked team for the first time in 2 ½ weeks after playing four straight games against ranked opponents. The Lady Vols had gone 1-3 during that stretch with a victory at No. 9 South Carolina and losses to No. 15 Texas A&M, No. 5 Notre Dame and No. 2 Mississippi State. The unranked Rebels (11-9,

1-6) still put up a challenge before losing their fourth straight. The game was tied late in the third quarter until Tennessee went on a 14-2 run.

#### No. 21 GEORGIA 62, No. 11

**MISSOURI 50:** Caliya Robinson recorded a double-double

(16-5, 4-4 Big Ten), who dropped out of the rankings this week. Mitchell led the Buckeyes (16-5, 5-3) with 27 points but the NCAA 3-point recordholder and second-leading scorer at 24.8 was just 3 of 11 from deep.

#### No. 14 MARYLAND 68, NORTH-

WESTERN 65: Kaila Charles tossed in 17 points and Brianna Fraser scored nine of her 13 points in the fourth quarter to help Maryland hold off Northwestern. Eleanna Christinaki added 15 points for the Terrapins (18-3, 7-1 Big Ten Conference), who picked up their third straight victory and won for the 16th time in 17 games. Maryland shot 62 percent (18 of 29) in the first half to take a 41-33 lead. But the Terrapins struggled to find their shooting touch in the second half, missing 15 straight shots spanning the third and fourth quarters. Stephanie Jones ended Maryland's drought when she grabbed an offensive rebound and scored to give the Terrapins a 56-54 lead with 6:29 left to play.

prison, but enormous disturbing questions remain as to how he was able to freely abuse young girls for decades," she said.

SENATORS

From Page 1

Nassar's victims "deserve answers to these questions," Shaheen said, adding that lawmakers would be putting other young athletes at risk "without institutional accountability" if they don't investigate the U.S. Olympic Committee and its member organizations.

"The USOC is a federally chartered institution and its athletes compete under the American flag, so the Senate has a clear responsibility to expand this investigation beyond the narrow criminal charges adjudicated in Michigan," Shaheen said.

The investigation should include subpoena power for lawmakers to compel amateur sports organizations to produce relevant sor of the Senate bill, said Congress needs to act immediately. "The time to pass our bill is now," said Feinstein, who met last year with eight survivors of Nassar's abuse.

"I made a promise to those women that I would act ... to prevent what happened to them from happening to anyone else," Feinstein said.

In addition to requiring claims of sexual abuse to be reported to police, the bill also bars athletes who are under 18 from being alone with an adult who is not their parent or legal guardian.

The bill is supported by 270 individuals and organizations, including the National Center for Missing and Exploited Children, the American Academy of Pediatrics, the Children's Advocacy Institute and dozens of former Olympic gymnasts and other athletes, Feinstein said. and 11 rebounds, her ninth double-double this season and 21st in her career. Cox had 17 points and 10 rebounds. The 6-foot-7 Brown and 6-4 Cox have combined for 129 points and 83 rebounds the last three games.

#### No. 2 MISSISSIPPI STATE 90, FLORIDA 53:

STARKVILLE, Miss. (AP) -Teaira McCowan scored 23 points, Victoria Vivians added 17 and Mississippi State earned its best start to a season in program history with a victory over Florida. Mississippi State (21-0, 7-0 Southeastern Conference) shot 54 percent from the field, including 67 percent in the second half. Blair Schaefer added 15 points, making 5 of 8 shots from 3-point range. Florida (10-11, 2-6) briefly made things interesting in the second quarter, cutting a 10-point deficit to 22-20 thanks to a 10-2 run.

#### No. 9 SOUTH CAROLINA 90,

**ARKANSAS 42**: A'ja Wilson had 27 points, 13 rebounds and seven blocks in her return to the starting lineup to power South Carolina to a victory over Arkansas.

The Gamecocks (17-3, 6-2 Southeastern Conference) looked quick, powerful and eager to end things in a hurry with the 6-foot-5 senior Wilson back in the middle at the start for the first time since spraining her right ankle against Auburn on Jan. 11. Wilson missed two games, then came off the bench last Sunday to score 26 points in a win at Kentucky.

No. 10 TENNESSEE 75, MIS-SISSIPPI 66: Rennia Davis matched a career high with 18 points and Jaime Nared had a double-double Thursday night as Tennessee pulled away down the stretch for a victory over with 13 points and 11 rebounds and Georgia celebrated its return to the Top 25 by beating Missouri. Que Morrison had 17 points and Haley Clark had 14 in the Lady Bulldogs' sixth straight win.

Georgia (18-2, 6-1 Southeastern Conference) broke a second-place tie in the league with Mizzou (17-3, 5-2). Sophie Cunningham led the Tigers with 20 points.

#### IOWA 103, No. 12 OHIO STATE

**89:** Iowa's Megan Gustafson scored 29 points, winning a shootout with Ohio State's Kelsey Mitchell, and the Hawkeyes ended a threegame losing streak. Kathleen Doyle added a career-high 25 points and tied her career best with 11 assists. Makenzie Meyer had 18 points, matching Doyle's four 3-pointers, and Chase Coley had 12 points and 11 rebounds for the Hawkeyes

#### No. 18 DUKE 75, BOSTON COL-

LEGE 50: Lexie Brown tied a school record with 14 points in the first quarter when she joined an exclusive club and finished with 19 points to lead Duke to a win over Boston College. Brown had five steals, which made her the third NCAA Division I player with at least 1,800 points, 500 assists, 200 3-pointers and 300 steals, joining Niesa Johnson (Alabama) and Odyssey Sims (Baylor).

### NCAA: Women's basketball Led by Trier, Ayton, No. 11 Arizona avenges lone Pac-12 loss



#### By BOB BAUM Associated Press

TUCSON, Ariz. – Allonzo Trier scored 23 points, Deandre Ayton added 20 and No. 11 Arizona avenged its lone loss of the Pac-12 season by beating Colorado 80-71 on Thursday night.

The 7-foot-1 Ayton, expected to be at or near the top of the NBA draft this year, was 12 of 12 at the foul line as the Buffaloes tried to get physical with the big rookie, without much success. Dusan Ristic added 15 points on 7-of-8 shooting for the Wildcats (17-4, 7-1 Pac-12), who were without forward Rawle Alkins for the second time in three games with a sore foot. He sat out last week's game at Stanford but played 34 minutes Saturday against Cal.

George King scored 22 points, including 4 of 5 3-pointers for Colorado (12-9, 4-5). McKinley Wright added 15.

Arizona shot 70 percent (16-of-23) in the second half. The Wildcats lost in Boulder 80-77 on Jan. 6.

They were cold Thursday in a first half a first half that ended in a 30-30 deadlock. But Arizona opened the second half with a 15-4 run, ignited by Dylan Smith's 3-pointer, to go up 45-34 on Ristic's 16-footer with 15-3 left. The Wildcats stretched it to 53-42 when Ristic made a strong spin move for a layup with 12:41 to play. Colorado coach Tad Boyle drew a technical during the run.

Boyle doesn't like to play zone defense but it worked in Boulder so the Buffs were using it again Tuesday and it worked for most of the first 20 minutes.

The Buffaloes scored the game's first eight points and were up 14-4 early.

Arizona, with increasing success in getting the ball to the 7-foot-1 Ayton, slowly caught up and took its only lead of the half 28-26 with 1:18 left. Lazar Nikolic and McKinley Wright each scored to put the Buffs back on top 30-28 before Ristic's 16-footer at the buzzer tied it at 30-30 at the break.



# Helping the children





PHOTO PROVIDED

The home of Robin Bayne, one of the six homes highlighted during the Share the Love for the Kids Home Tour.

### IF YOU GO

WHAT: Share the Love for the Kids Home Tour features six homes and one garden in Punta Gorda Isles.

WHEN: 10 a.m. to 4 p.m. Feb. 3 WHERE: Starts at Punta Gorda Isles Civic Association, 2001 Shreve St.

**COST:** \$25 in advance, \$30 the day of the tour. **BUY TICKETS:** Online at www.beyondourselves. peapps.com; at PGICA, 2001 Shreve St.; or from Beyond Ourselves members. For more information, call Jeanne Gehrt at 309-838-3242.

your first stop at the PGICA where you will receive your special tour booklet.

"The booklet tells you about the houses and where everything is and who the (event) sponsors are," said Linda Mitchell, publicity chair for this year's tour.

Each home has unique features, and here are just a few things you will see: a beautifully remodeled older homes, life-size art, table tops made from wine corks, a harpsichord and many other surprise.

"You are in for a treat visiting these outstanding and unique homes," said Marlene Hofer, president of Beyond Ourselves.

When you arrive at PGICA, you'll pick up a booklet that includes a map. You choose where you want to begin your adventure. "The tour starts anywhere," Hofer said. At each home "there is a parking committee ... who will assist with parking arrangement.



<u>INSIDE</u> Chilly night for Alive after 5



### FASHIONS FLOWING



Mid-winter fashion show warms up the room



## Beyond Ourselves continues tradition of annual home tour

STAFF REPORT

ave you driven by a lovely home on Charlotte Harbor and thought you'd love to see the inside? Maybe you own a home and enjoy seeing the decorating talents of others.

On Feb. 3, you have the chance to visit six homes and one garden in Punta Gorda with the Share the Love for the Kids Home Tour sponsored by Beyond Ourselves, the community service organization of the Punta Gorda Isles Civic Association.

Besides getting a tour of custom homes, your dollars go to help children in the community. Tour proceeds are donated to Back Pack Kids, Crossroads Hope Academy and other children's charities. Tickets cost \$25 per person (\$30 the day of the tour) and may be purchased online at www.beyondourselves.peapps.com or stop by the PGICA, 2001 Shreve St.

The tour is from 10 a.m. to 4 p.m. with

continued on page 3

Meals on Wheels supporters



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# Hospitality and helping the Children

hen I hear the word, "hospitality," I automatically think of inviting people into my home. I start to think of dinner parties, birthday parties, holiday parties, and more. I think of my mom, because hospitality was one of her gifts. My mom had a way of making people feel welcome in her home, whether they were friends or strangers.

On Feb. 3, several of Punta Gorda's finest people will open their

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Sherri Dennis PGLI Editor

Sherri Dennis is editor of the Punta Gorda Herald. Contact her at pgherald@sun-herald.com or call 941-206-1010.

beautiful homes (and garden) to friends and strangers for the Share the Love for Kids annual home tour. Their generous spirit of giving back to the community begins with an open door to the inside of their everyday "personal space." Having a small dinner party or a large holiday party cannot begin to compare to hundreds of people touring your home, fascinated by your decor, your paintings, your granite countertop matching your tile floor and of course "where did you get that lamp?" A huge thank you to Dr. James and Kim Amontree, Robin Bayne, Joe and Janice Davis, Larry and Audry Freshman, Gary and Teresa Kunshier, John and Joyce Maultsby and Nancy Palmer (garden). Your graciousness and willing to share *your* love with the children of Charlotte County is to be commended.

Don't forget to purchase your ticket for this annual event. You may enter one of these homes a stranger but leave as a friend.

Road, Punta Gorda. Benefit for Animal Welfare League today. For more information, call 941-626-2567.

**Bicycle ride** departs at 8:30 a.m. from Acme Bicycle Shop, 615 Cross St., Suite 1116, Punta Gorda. All riders welcome. Helmet required. Details: 941-639-2263.

**Story Time** from 10:30 a.m. to 11:15 a.m. at **Copperfish Books**, 103 W. Marion Ave., Punta Gorda. All are welcome. Children must be accompanied by an adult.

**Punta Gorda Chocolate & Wine** offers a tasting of its Haley Handcrafted Chocolates, along with premier wines and craft beers from around the world, every Saturday from 11 a.m. to 4 p.m. For more information, call 941-626-2008.

The Italian Heritage Social Club will hold its 9th annual **"Parade of Stars" dinner and show** from 6 p.m. to 10 p.m. at The Women's Club, 118 Sullivan St., Punta Gorda. For more information or reservations, call 941-235-3303.

**Doug Canney**, comedy show, from 6 p.m.-9 p.m. at The Library Comedy Club, Sheraton Four Points, 33 Tamiami Trail, Punta Gorda. 305-343-2930.

#### SUNDAY, JAN. 28

**Open Air Market** from 9 a.m. to 1 p.m. at History Park, 501 Shreve St., Punta Gorda.

American Legion Post 103 Outdoor Market, 8 a.m. to 2 p.m., 2101 Taylor Road, Punta Gorda. Benefit for Animal Welfare League today. For more information, call 941-626-2567.

#### MONDAY, JAN. 29

Tai Chi single fan form: Mondays starting today, from 10 a.m.-11 a.m., 10 weeks. PGI Civic Association, 2001 Shreve St., Punta Gorda. This form is for everyone. Designed to improve balance, increase brain activity and



## AWL Det of the Week



PHOTO BY COOPER PHOTOGRAPHY

Featured Dog of the Week is Bridget. She is a 6-month old mixed breed and has been spayed. Bridget is looking for her "furever" home. Please visit her and the other animals available for adoption at the Animal Welfare League, 3519 Drance St., Port Charlotte. All animals are microchipped, spayed or neutered and are current with their shots prior to adoption, including rabies. The shelter is open from 10 a.m. to 4 p.m. seven days a week. To view some of the adoptable pets, visit www. awlshelter.org.

build strength. A No Tai Chi experience necessary. \$100 for 10 weeks; \$20 additional for the fans. Limit 10 students. For more information, call 941-637-1655.

Live music: Four Leaf Strummers, 11:30 a.m.-1 p.m., Jim Garee, 4 p.m.-7 p.m. at Fishermen's Village, 1200 West Retta Esplanade #57A, Punta Gorda.

#### TUESDAY, JAN. 30

**Meet Luna the screech owl**, resident of the Peace River Wildlife Center, from 11 a.m. to 2 p.m. in Center Court at Fishermen's Village, 1200 W. Retta Esplanade, Punta Gorda.



**Executive Cooling & Heating, Inc.** is pleased to introduce

#### TODAY

**Tai Chi/Qigong** from 10 a.m. to 11 a.m. on Fridays, at PGI Civic Association, 2001 Shreve St., Punta Gorda. This class is the very beginning of a tai chi practice and will lead to a more harmonious life and better health overall. No special clothing needed; no prior experience required. Ongoing; \$12/class. For more information, call 941-637-1655.

Live music: Michael Hirst, noon-3 p.m., Dan Meadows, 5 p.m.-9 p.m. at Fishermen's Village, 1200 West Retta Esplanade #57A, Punta Gorda.

#### SATURDAY, JAN. 27

**Punta Gorda Farmers Market,** 8 a.m. to 1 p.m., corner of Olympia Avenue and Taylor Street, Punta Gorda. Sponsored by the Punta Gorda Downtown Merchants Association Inc. Call 941-391-4856 or email jerry@ puntagordafarmersmarket.com.

American Legion Post 103 Outdoor Market, 8 a.m. to 2 p.m., 2101 Taylor

2008, 2009, 2010, 2012

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#### **ADVERTISING**

**CIRCULATION** 

Mark Yero, Circulation Director ...... 206-1317

Live music: Vladimir Gorodkin, 11 a.m.-3 p.m., Bruce & Tiki D, noon-3 p.m. at Fishermen's Village, Retta Esplanade, Punta Gorda.

#### WEDNESDAY, JAN. 31

Live music: Vladimir Gorodkin, 11 a.m.-3 p.m., Michael Hirst, noon-3 p.m. at Fishermen's Village, Retta Esplanade, Punta Gorda.

#### THURSDAY, FEB. 1

**The Yoga Sanctuary**, 112 Sullivan St., Punta Gorda presents Kriya Yoga: Practice in Action, a 3-week series, Thursdays, Feb. 1-15 from noon to 1 p.m. Kriya-yoga refers to the last three personal practices (niyama-s) of the





PHOTOS PROVIDED

A breathtaking view from the back of Gary and Teresa Kunshier's home.



Home of Gary and Teresa Kunshier.



#### **FROM PAGE 1**

Some homes where parking is scarce, there will be a van to transport people." On the tour, you may visit the

Harbor Homes model home and enjoy refreshments.

Beyond Ourselves has adopted three primary charitable groups in this community:

• To serve the homeless of Charlotte County,

• To help preserve the environment and wildlife,

• To help the children of Charlotte County.

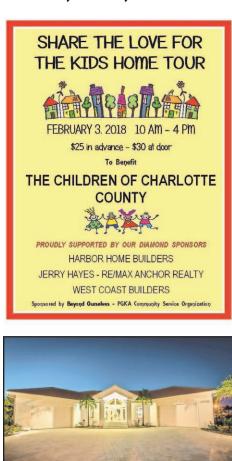
The Home Tour is the vehicle to helping the area's children through three very different and worthwhile groups.

"Last year, we raised \$46,000 and hope to raise over \$50,000 this year," Hofer said.

Back Pack Kidz helps feed the children of Charlotte County by filling backpacks with food for the weekend. This group's goal is to be sure that "all the neediest elementary and middle school children



Home of Larry and Audrey Freshman.



Home of John and Joyce Maultsby.



Before, when I looked in the mirror all I saw was my weight.

Now I see the real me. The happy, healthy, active me.

## As I'm getting smaller, my world is getting bigger.

Weight loss surgery changed my life.



in Charlotte County have food to eat on the weekends." To get involved, visit the website at backpackkidz.com.

Finally, teenage boys between 13 and 18 years of age who are in the foster system are given a stable home through Crossroads Hope Academy. Specially trained staff, counselors and teachers help these boys transition into self-sufficient adults.

Once this year's tour is finished, Beyond Ourselves members will waste no time in preparing for the 2019 Home Tour. According to Hofer, it takes almost

Home of Dr. James and Kim Amontree.

eight months to produce the Home Tour. If you are interested in opening your home for next year's tour, call 941-575-9222 or email marlenehofer@ comcast.net and if you are a Punta Gorda Isles resident, consider joining Beyond Ourselves, the community service organization of the Punta Gorda Isles Civic Association.

## HAPPENINGS

#### FROM PAGE 2

eight limbs of yoga. It consists of: Tapas, practice leading to positive change; Svadhyaya, observation and study of oneself; and Ishvara-pranidhana, faith or trust in something greater than ourselves. Cost is \$45. The workshop is open to all. For more information, visit www.theyogasanctuary.biz or call 941-505-9642.

Acoustic & Blues Jam at 6 p.m. top floor of Herald Court Parking garage, Herald St., Punta Gorda.

#### FREE WEIGHT LOSS SURGERY SEMINARS

Saturday, January 27, 9 a.m. Saturday, February 24, 9 a.m.

Bayfront Health Port Charlotte, 2500 Harbor Blvd., Port Charlotte

Register today at BayfrontCharlotteWeightLoss.com or call 941-766-4564.



Patient results may vary. Consult your physician about the benefits and risks of any surgical procedure or treatment.

# IT'S WHAT'S INSIDE ΤΗΑΤ MATTERS



It's what's inside each and every one of us that makes us unique, individual, special.

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#### THE MAGAZINE OF CHARLOTTE HARBOR AND THE GULF ISLANDS



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WWW.HARBORSTYLE.COM

# Serving the community for 10 years



ike Martin is a graduate of the Univeristy of Florida and the immediate past president of the Punta Gorda Chamber. A past board

member of the Economic **Development Partnership** (still a member/investor), past board member of Team Punta Gorda, youth soccer coach and member of Leadership Charlotte Class of 2016. He is a State Farm Agent in Punta Gorda and recently celebrated



his 10th anniversary. He relocated from Pinellas County with his wife Alexia and daughter Gabby back in 2008. When is in not working and spending time with his family some say he is a dragon boat racer extraordinaire. Congratulations Mike.



PHOTO BY PAT OLIVIA

Herald Page 5

Ribbon-cutting recently held in honor of the 10th anniversary of Mike Martin, State Farm Insurance, 425 Cross St., Punta Gorda.

#### CONTACT THE CHAMBER

For more information about events listed in this column, contact the Punta Gorda Chamber of Commerce at 941-639-3720 or visit its website at www.puntagordachamber. com. While on the chamber's website, don't forget to sign up for the "Friday Facts" newsletter.

## Carlene Zeches of Punta Gorda awarded Best Of Houzz 2018

#### **Provided by DONNA BARRETT** EXECUTIVE OFFICER

CHARLOTTE-DESOTO BUILDING INDUSTRY ASSOCIATION

Z Interior Decorations Inc of Punta Gorda has won "Best Of Customer Service on Houzz®, the leading platform for home remodeling and design. The 28 year old interior design firm was chosen by the more than 40 million monthly unique users that comprise the Houzz community from among more than one million active home building, remodeling and design industry professionals.

The Best Of Houzz is awarded annually in three categories: Design, Customer Service and Photography. Customer Service honors are based on several factors, including the number and quality of client reviews a professional received in 2017. A "Best Of Houzz 2018" badge will appear on winners' profiles, as a sign of their commitment to excellence. These badges help homeowners identify popular and top-rated home professionals in every metro area on Houzz.

"It is our great honor to have won this award for our fifth year in a row. HOUZZ is the premier mobile app for the field of design and decoration and to be recognized amongst our peers in the design community is amazing!" said Owner and President Carlene Zeches.

"The Houzz community

selected a phenomenal group of Best of Houzz 2018 award winners, so this year's recipients should be very proud," said Liza Hausman, Vice President of Industry Marketing at Houzz. "Best of Houzz winners represent some of the most talented and customer-focused professionals in our industry, and we are extremely pleased to give them both this recognition and a platform on which to showcase their expertise."

Follow Z Interior Decorations Inc on Houzz at www.houzz. com/pro/zinteriordecorationsinc.

#### **ABOUT CARLENE ZECHES**

The company was established in 1990 and provides residential interior design services, builder services, and model home design and has received numerous design awards and been published in national magazines.

#### **ABOUT HOUZZ**

Houzz is the leading platform for home remodeling and design, providing people with everything they need to improve their homes from start to finish – online or from a mobile device. From decorating a small room to building a custom home and everything in between, Houzz connects millions of homeowners, home design enthusiasts and houzz.com.

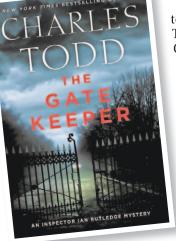
home improvement professionals across the country and around the world. With the largest residential design database in the world and a vibrant community empowered by technology, Houzz is the easiest way for people to find inspiration, get advice, buy products and hire the professionals they need to help turn their ideas into reality. Headquartered in Palo Alto, CA, Houzz also has international offices in London, Berlin, Sydney, Moscow, Tel Aviv and Tokyo. Houzz and the Houzz logo are registered trademarks of Houzz Inc. worldwide. For more information, visit

## New York Times Bestselling Author Charles Todd to appear at Copperfish Books

**Provided by SERENA WYCKOFF** CO-OWNER COPPERFISH BOOKS

event; as they write seamlessly, they often do events separately. Charles Todd is the New York

seashells, and has sailed most of his life. Charles had a career as a business consultant, and



PHOTOS PROVIDED

Copperfish Books is pleased to announce that New York Times bestselling author Charles Todd will speak at the bookstore on Thursday, Feb. 8 at 6 pm. Charles will talk about his latest mystery novel The Gate Keeper (publishing February 6 by William Morrow & Company), which is #20 in the Inspector Ian Rutledge Mystery series. After his talk, Charles will be happy to sign

copies of his books. To reserve a seat, call Copperfish Books at 941-205-2560 or email copperfishbooks@comcast.net.

Charles Todd is actually a pen name for the mother and son writing team of Charles and Caroline Todd. Son Charles would be the one appearing at this

Times bestselling author of the Inspector Ian Rutledge mysteries, the Bess Crawford mysteries, and two stand-alone novels.

Charles has a BA in Communication Studies and learned the rich history of Britain, including the legends of King Arthur, William Wallace, and other heroes, as a child. Many trips to England gave him the opportunity to spend time in villages and the countryside, where there's different viewpoint from that of the large cities. Travels with his mother are at the heart of the series they began ten years ago.

Charles's love of history led him to a study of some of the wars that shape it: the American Civil War, WWI and WWII. He enjoys all things nautical, has an international collection of

this experience gave him an understanding of going to troubled places where no one was glad to see him arrive. This was excellent training for Rutledge's reception as he tries to find a killer in spite of local resistance.

The event will be held at Copperfish Books, 103 W. Marion Avenue, Punta Gorda. There is no charge to attend. Additional information is available at www.copperfishbooks. com.

Copperfish Books is an independent bookstore located in downtown Punta Gorda, Florida. Copperfish Books offers new, used, and antique books, greeting cards, gifts, and a variety of events.



## Peace River Wildlife Center | AWL Det of the Week



PHOTO PROVIDED

Peace River Wildlife Center admitted over 50 lesser scaups over the last few weeks. Found on and around Charlotte Harbor, they had been suffering from red tide toxicosis. Seen here are a group that have recovered and are ready to be released. Peace River Wildlife Center is a nonprofit organization dedicated to the care, preservation and protection of Charlotte County's native wildlife since 1978. They are open seven days a week, year-round, including holidays. Tours are offered from 11 a.m. to 4 p.m. Injured animal intake is from 8 a.m. to 5 p.m. PRWC receives no federal or state funding and relies entirely on private donations. For more information, visit PeaceRiver WildlifeCenter.org, email PeaceRiverWildlife@yahoo.com, call 941-637-3830 or visit them at 3400 Ponce de Leon Pkwy. (GPS address: 3400 W. Marion Ave.), Punta Gorda.



PHOTO PROVIDED

Featured cat of the week is Harmoney. Harmoney is a 5-month old domestic shorthair mix. She, along with other of her furry feline friends, are available for adoption at the Animal Welfate League of Charlotte County is at 3519 Drance St., Port Charlotte. All animals are microchipped, spayed or neutered and are current with their shots prior to adoption, including rabies. The shelter is open from 10 a.m. to 4 p.m. seven days a week. To view some of the adoptable pets, visit www.awlshelter.org.

### **HAPPENINGS ON THE HARBOR**

#### Free community event

Community Concern for Children and Families will host an all day event from 10 a.m. to 11 p.m. on Saturday, Jan. 27 at the grand opening of Gold Royal 7 Bingo and Arcade, 4300 Kings Highway Suite #401, Punta Gorda. The event will include a car show from noon to 4 p.m. with trophies awarded at 3 p.m. Food, drinks, prizes, dancing and entertainment provided by The Tat2 and The Boogiemen. The event is free and open to the public. For more information, call 941-350-4061.

#### 'Mopar against the World'

The Original SWFL Mopar Club will hold its 4th annual car show, "Mopar against the World" from 9 a.m. to 1 p.m. on Saturday, Jan. 27 at 10175 Tamiami Trail, Punta Gorda. Judging starts at 11 a.m. with trophies and door prizes. A 50/50 will held and dash plaques for the first 100 registered. Registration is \$15 day of or \$10 if pre-registerd. Proceeds from the day will benefit many area nonprofits. For more information, call 941-661-0428 or email at swflmopaclub@ gmail.com.

#### **Charlotte Harbor Chili Challenge & Beer Fest**

The 7th Annual Chili Fest presented by Don Gasgarth's Charlotte County Ford, Worksite Employee Leasing, and Bacardi returns to Laishley Park in Punta Gorda from noon to 7 p.m. on Saturday, Jan. 27. This popular event features over 15 chili teams, 35 craft beers, and great blues music. There will be lots of vendors, and other food/drink options available at the event. Admission is \$4 for adults, children 12 and younger admitted for free.

#### CSO Composer's Luncheon set

The Phantoms of the Orchestra, a volunteer group which supports the Charlotte Symphony Orchestra, is holding its' fifth monthly composer's luncheon of this

concert season on Thursday, Feb. 1 from noon until 1 pm. at the Punta Gorda Woman's Club, 118 Sullivan St., and is open to the public. Guests are welcome.

The luncheon program will feature a presentation about some of the composers who will be on the orchestra's programs this season followed by a piano performance of related selections.

The luncheon menu will be chicken-broccoli ziti, a delicious salad, garlic bread, and cookies. The cost is \$15, and includes a complimentary glass of wine. For more information or to make a reservation by noon, Tuesday, Jan. 30, call 941-205-5996.

#### Americanism **Essay Contest**

The American Legion Auxiliary Post #103 promotes many patriotic youth programs, including the Auxiliarysponsored Americanism Essay contest, which is conducted in our Punta Gorda schools. The 2018 theme is "What Can I Personally Do To Promote Americanism in My School

or Community." We believe promoting a spirit of patriotism through education develops lifelong respect for our country and her flag.

The essay contest is open to students in grades 3-12, including students with special needs, grade levels are divided into six classes. Each local winner will receive a gift bag, National winners will receive \$50 and a \$50 donation in the student's name will be made to the Children of Warriors National Presidents' Scholarship fund. The entry deadline is Feb. 2. The winners will be announced at a pizza party on Feb. 24. For more information, contact Donna Dunakey or Kim Hill at 941-639-6337.

#### Walkabouts Planned

On Tuesday, Feb. 6, at 4 p.m. Peace River Audubon Society invites the public to join for a fun bird watching walkabout at the History Park at 501 Shreve St., Punta Gorda. The bird species count at this park is up to 72. Although the eagle nest is no longer there, the eagles

are still seen every day. Other birds we hope to see include the Yellow-throated Warbler, Palm Warbler, Yellow-rumped Warbler, catbird, cardinal, blue jay, Red-shouldered Hawk, Red-bellied Woodpecker, and Blue-gray Gnatcatcher.

After birding History Park we will go to the Ponce de Leon Park for waterbird sightings including ospreys, herons, egrets, terns and pelicans. For more information, call Starr Zachritz at 941-391-4446.

#### **Business Expo** planned

The Charlotte County Chamber of Commerce will hold its 7th annual Business Expo from 10 a.m. to 4 p.m. on Thursday, Feb. 8 at the Charlotte Harbor Event and Conference Center, 75 Taylor St., Punta Gorda. Over 100 Charlotte County Chamber members will be showcasing their products and services. Free admission, prizes, goodie bag for first 500 people. For more information, visit www. charlottecountychamber.org.



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## ARTS & CRAFTS **FESTIVAL**

### Saturday, Feb. 3rd 9am-2pm

ONE-OF-A-KIND, **UNIQUE CRAFTS** 







**River Forest Village** 4300 Riverside Dr. PUNTA GORDA



PLUS... **Lunch Served** beginning at 11 am

(Excerpts from the Daily Herald-News, Jan 26 through Feb. 1, 1978)

#### County cost of living

The cost of living in Charlotte County has not increased as rapidly as in the rest of the state, according to the price index. The index released from Tallahassee yesterday, shows that Charlotte County is slightly below the average. Nine counties exceed the 100 norm, including Lee and Sarasota Counties. The cheapest place to live is Gulf County in the Panhandle. Monroe, Florida Keys remains the most expensive place in Florida, followed by Miami and the rest of Dade County. Tedd Rabb, executive director of the Charlotte County Chamber of Commerce today, said that the cost of living in Charlotte has not decreased, other counties are experiencing an increase in cost of living.

#### Hooray for health

Medical Center Hospital in Punta Gorda is to be applauded for sponsoring the now-famous five day stop-smoking seminars. During the past week the Daily Herald-News has had some fun with the most recent program. One of our reporters, Debbie Johnson, took the cure herself and wrote daily accounts of her experiences with the sessions and suggested stop-smoking techniques. We have seen actual proof of the value of the Medical Center Hospital programs. Credit should be given where it is due. For a non-smoker it seems a small feat. For most smokers it is NOT easy. It is commendable that Medical Center places among the priorities a responsibility to the probe to the public. It serves at least one serious illness and killer - cancer.

## Unchallenged candidates eye future

Two Punta Gorda Councilmen are unopposed in next week's general election. They have not been challenged for their seats. But, both have definite views on issues surrounding the election and upcoming term. Charles Phipps will be elected for his second two-year term. Robert Taylor is also preparing for his second two-year term in office. Phipps is a retired Air Force Colonel, a native of Indiana. Taylor is a Punta Gorda native and has an Architectural Firm.



of a student's growth. Sister Jane Mary, St. Charles' President, stated that the school strives for active academic, spiritual, positive, emotional and cultural growth for students. Visitors were allowed to observe classes in action all through the school day.

#### Miss Charlotte County is daughter of Mr. and Mrs. Ralph Price

Janet Lynn Butler is Miss Charlotte County 1978, the daughter of Mr. and Mrs. Ralph Price. She will represent the area at he Miss Florida Pageant in June. The 18 year-old college freshman was selected from a field of nine contestants. Miss Butler is also the winner of the Pageant's Miss Congeniality award. Runners-up were Darie Hamilton and Sheila Kittle.

#### **Academic Aces**

Nineteen Charlotte High School Seniors and Juniors joined the National Honor Society yesterday. Students must hold a 3-5 grade point average to be eligible for society membership. The following students were inducted: Mike Cleff, Jerry Bulen, Karen Connolly, Stephanie Mongoven, Jim Marshall, Sharon Sherman, Debbie Sutton, Kevin Rowley, Christine Connolly, Jeannine Crenshaw, Charles Kraft, Vanades Mack, Richard Marropes, Valerie Meagher, Linda Overland, Robert Randolph, Ellen Riley, Jon Tehrani, and Teresa Towne.

#### Letter To The Editor United Way Thanks

"Dear Editor: On behalf of the

#### Almanac

In 1965, the world mourned the death of famous English statesman Sir Winston Churchill. He was known as the "first" citizen of the "Free World" and leader of Britain during the darkest days of the Second World War.

#### Food For Thought:

Try a touch of cinnamon in cooked celery.

#### Letters To Dr. Lawrence Lamb Epilepsy depression

"Dear Dr. Lamb: I would like to find out whether an illness during the first year of my life has anything to do with the illness I have been having for 25 years, I am 68 now. Meningitis, St. Vitus Dance and partial paralysis of my left side with



#### Janine Smith 40 Years Ago



Janine Smith writes about Punta Gorda's historic past. Contact her at janinehs1@ comcast.net.

convulsions. For two weeks having to be hospitalized, doctors told me I would not live, but after the forth week they said I would. My mind still stays torn up, but I have not had a seizure for five years. I am taking the medicine that was prescribed and was told to always having to take it. I get despondent and nervous. Can these depressed thoughts have been caused by the illness I had at a very young age? Can I ever hope for relief from these symptoms? Thank you."

"Dear Reader: Epilepsy is more common than most people realize. Loss of conscience is a symptom. It can be caused by different problems. Your sense of balance depends upon the input from three symptoms: The eyes, the balance system in the ears, and the sensations you get from your joints, tendons and muscles through the body. These three systems integrate in the side of the brain to give your information. I would suggest you see a specialist in neurology. I am sending you Health Letter No. 9-10: Dizziness and Vertigo."

## **First Presbyterian Church**



## OUR VALUES

## **Jesus Shaped Identity -**

We Believe Jesus Christ is at the center of our lives and making disciples of Jesus at the core of our ministry.

## **Biblical Integrity -**

We also believe the Bible is unique and authoritative Word of God, which teaches all that is necessary for faith and life. The prominence of God's

#### St. Charles School open house week

A Tuesday Open House at St. Charles School in Port Charlotte was the highlight of the school's observance of "National Catholic School Week." The theme was, "St. Charles School, a Place Where Everyone Grows." School officials and students opened their doors to parents and friends. It was an effort to display the many facets

United Way of Charlotte County, the members of the board and volunteer workers, I extend the sincerest appreciation for whole-hearted support given by your organizations in our 1977-78 fund raising drive. The United Way of Charlotte County is a tough effort to raise needed operational funds for. Funds for charitable, social, welfare and youth-oriented activities of nine organizations. Such effort would be impossible without the generous help of the community media. Thank You."

Jeane K. Garman, executive secretary

United Way of Charlotte County, Inc.

(for the Board of Directors)

Word over our lives shapes our priorities, and the unrivaled authority of the Bible directs our actions to be in concert with Christ's very best for our values.



Sunday Services: New Beginnings 9AM • Traditional Service 10:30AM First Presbyterian Church of Punta Gorda 25250 Airport Road Punta Gorda, FL 33950

#### Herald Page 8

# Fashions were 'hot' at mid-winter fashion show



he ladies of the Good **Shepherd Episcopal** Church in Punta Gorda recently held its mid-winter fashion show and luncheon. Fashions were provided by Anthony's and the hot chicken salad lunch was provided by the church women. A 50/50 and raffles were also held. The raffle items were arrangements of succulents in unusual and interesting containers done by one of the parishioners. Proceeds from the fashion show will benefit the church mission and ministry programs.



Loretta Dunn models during the fashion show.



Models for the day, Barbara Mordock and Kathleen Adams.



PHOTOS BY GAIL CINEA

Standing from left: Deacon Jane Kelly, Marigrace Manz, Vicki Highlands Sara Ferguson. Back row from left: Katie Daugherty, Edie Sinclair, Judy Papoutsis.



Model for the day, Mary Lou Coutts.



Back row from left: Gretchen Justusson, Carol Harder, Georgie McGuire. Front from left: Florence Ruggiero, Katie Blair, JoAnn Benckendorf.



From left: Sue Galvin, Arlene Burk, Joanne Hyltin, Karen Stamm.



Standing from left: Rev. Pat Powers, Loraine Tarver and Diana Black. Seated from left: Sharon Graham, Rita LaSalle and Martha Selafani.





Friday, January 26, 2018



Sue Paquin is a freelance photographer. Contact her at sjpaquinphoto@gmail.com.

n Saturday, Jan. 20, the second annual Mardi Gras on Marion Event was held at F.M. Dons. Folks enjoyed a Shrimp and Crawfish Boil, which also included corn, sausage and potatoes. The event, a benefit for Meals on Wheels, was hosted by Debbie Amaral-Chow and had steel drummers, a silent auction and a cork pull.





Joe and Kelly King

# Mardi Gras on Marion



### Sue Paquin Photojournalist



HERALD PHOTOS BY SUE PAQUIN David Braytenbach and Karen Massey



Roland Long and John Palkovic check out the silent auction items.



Friends of local realtor Monica Vallee, front left, came out to support the event.



LS ON



At left: Tony Smith and **David Henry** provided the music.

# Lessons from the Maestro





#### Sandy Macys Photojournalist

Sandy Macys is a freelance photographer. Contact him at macyspix@wcvt.com.

harlotte Symphony Orchestra has branded a musical educational program called Symphony Kids. The goal is to increase music awareness for the children in Charlotte County. Maestro Ponti spent several hours throughout the county teaching and enlightening third graders about classical music and the backgrounds of the musicians.



Maestro conductor Raffaele Ponti of the Charlotte Symphony Orchestra points out on a map classical musicians names, where they were from, and the flags of their countries to 3rd graders of the East Elementary school Thursday. Ponti was introducing the students to classical music and the musicians who created the work in preparation to a classical performance February 23 by the symphony.



At left: Cara Elexandr DePriest uses a pencil as she mimics conducting classical music as Maestro conductor Raffaele Ponti of the Charlotte Symphony Orchestra stirs the attention of 3rd graders of the East Elementary school Thursday to classical music.



HERALD PHOTOS BY SANDY MACYS

Serenity Carter, left, and Jalese Giron mimic conducting classical music as Maestro conductor Raffaele Ponti of the Charlotte Symphony Orchestra stirs the attention of 3rd graders of the East Elementary school Thursday to classical music.



Maestro conductor Raffaele Ponti of the Charlotte Symphony Orchestra gets the attention of 3rd graders of the East Elementary school Thursday.



#### Donnell Bates Photojournalist

Donnell Bates is a freelance photographer. Contact her at donnellbates@hotmail.com.

A live After 5 for January was a bit chilly but that didn't keep the visitors away. The theme was Western, and up and down the streets cowboy hats and attire could be seen. Music was on the corners and guests bundled up and had a great time. Alive After 5 is held every third Thursday of the month from 5 p.m.-8 p.m. in downtown Punta Gorda.

# **Boots and hats came in handy**



HERALD PHOTOS BY DONNELL BATES

Lisa and Madison Heid braved the cold temperatures to walk through downtown during Alive After 5.

**DONATIONS NEEDED!** "Your donation makes a big difference" Please Donate Clean, Usable Items.





From Vermont, Bob and Chris Ricker visit Alive After 5.

At left: Artist Linda Kegley from Palm Harbor displays her works at Sea Grape Gallery.

#### Call To Schedule A Pickup For Large Furniture & Appliances

Now accepting pick up in Arcadia. All money received from donations in Arcadia will be utilized to assist DeSoto County residents in need. Charlotte County to assist people in need in Charlotte County.





Simone Coseo, Cathy Graham, Marilyn Thorndycraft and Serena Wyckoff catch up at Copperfish Books.

# **Residents perform oldies review**





Sandy Macys Photojournalist

Sandy Macys is a freelance photographer. Contact him at macyspix@wcvt.com.

**Idies** impersonations were performed by residents of Windmill Village in Punta Gorda. They even had an impersonation of the announcer "Wolfman" answer fake photo requests for for the personalities to sing their songs. The profits from the event went to purchasing sound equipment for the club house.



Mark Geyer performs a Louis Armstrong song.



Jerry Kuiper hands a scarf to Muriel MacDonald as he performs as Elvis.



Debra Johnson performs a Tammy Wynette tune.



"Wolfman" Rick Bennett, left, takes a mock phone call for requests as his assistant "Sparky" Bill Scott stands by to request songs.



Michael Sweeny, left and wife Marion along with friends Peggy and Barry Moldof.





HERALD PHOTOS BY SANDY MACYS

Pam and Bob Jurgens have a laugh as they listen to performers.



Sally Krell and Muriel MacDonald have a laugh at the Windmill Village during its oldies review.



Nancy Roy, right, is on the move selling 50-50 tickets as Sandi DiBiasi, left and Dottie Rose sow support.

At left: Sheri Kuiper sings a tune from Connie Francis.

Food &

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Tours of Sun Newspaper Office and Plant 10 AM-12 NOON See how your award-winning newspaper operates!



### American Legion Post #103

## tdoor Market NOW OPEN FRIDAY • Sat & Sun 8am to 2pm

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   Fresh Seafood
   Local Honey
  - Refurbished Treasures 
     Hot Coffee 
     Bamboo Sheets
- Books Newspaper Services Greeting Cards & More!

A bi-weekly donation raffle to benefit the Animal Welfare League starts new this weekend, See our Facebook page for information. www.facebook.com/AmericanLegionPost103OutdoorMarket/ Call For Vendor Info **941-626-2569** 2101 Taylor Rd., Punta Gorda

#### Jeff Hughes SHORT 1-MAN BAND Playing favorite Music of 50's, 60's, 70's & 80's. Live Entertainment begins at 10AM

Charlotte Technical College Automotive Training Dept. Students and instructors with auto components will answer questions pertaining to modern vehicles.

Vickie Potts, Charlotte County Tax Collector and her staff will be on hand to answer questions, reference Motor Vehicle Titles & Registration.

Meet Robin Jenkins, DVM of Peace River Wildlife Center. See some birds and learn about this needed organization.

#### REGISTRATION

Open only to non-modified cars, trucks and motorcycles at least 24 years old plus reproduction vehicles. There is no registration fee, but owners must pre-register. Limit 100 vehicles. to be awarded

RSVP now to the Vintage Motor Car Club of America, S.W.F.L. Region With Tina & Tom Sleys, 941-268-7634

Other information: Don & Lee Royston, 941-626-4452

See new 2018 models also!

# Yoga Sanctuary Open House: 'Namaste'

P(H COMMUNITY BEAT



**Donnell Bates** Photojournalist

Donnell Bates is a freelance photographer. Contact her at donnellbates@hotmail.com.

**he Yoga Sanctuary in Punta** Gorda held an open house on January for thier current members and those interested in signing up for class. Guests enjoyed refreshments while shopping the array on merchandise was on sale. A portion of the proceeds for the day are being donated to C.A.R.E., Center for Abuse, Rape and Emergency.





Instructor Heleen Schouten leads a yoga class.



HERALD PHOTOS BY DONNELL BATES



Carol Sifka is pictured here with instructor Susan Shaw.



Owner of the Yoga Sanctuary Jennifer French is pictured here with Sharon Crowley who just had a massage.

Instructor Gillian Ward chats with student Cami Fenton.

Student and volunteer for the day Jo Moorer with instructor Jim Cupo.



Edward Russell sets the mood in a yoga class.



Carol Way checks out the yoga wear on sale.



The hustle and bustle of guests as they sign up for class and find some great deals on merchandise.

# Turn out the lights, the game's over





**Steve Knapp** Sports Writer

Steve Knapp is a sports writer and photographer. Contact him at SbigdaddyKnapp@aol.com.

andy Don" Meredith was an all pro quarterback for the Dallas Cowboys. After his career ended he was one of the original members of the broadcast team on Monday Night Football. One of the things he is remembered for was his singing of Willie Nelson's song "Turn out the lights, the party's over". Whenever the winner of the game was apparent, he would burst out singing that song and the fans in the stadium would sing along.

"Dandy Don" died nearly 8 years ago but his voice could have been heard at the Charlotte boys JV soccer game against Braden River. With the Tarpons trailing 4-0 and just 11 minutes left in the game, the field suddenly went dark.

With the lights needing to be rebooted after they cooled off, the game would have been delayed at least 20 minutes



HERALD PHOTOS BY STEVE KNAPP

Juan Lara gets pressure from the Pirate defense as he tries to maintain possession of the ball in the Tarpons 4-0 loss.



Charlotte's Francesco Buscemi battles for a free ball during the 4-0 loss to Braden River.

and would have pushed the starting time of the varsity game back. The officials called the game and declared the Pirates the winners.

Tarpon coach Daniel Kachmar joked, "We were just getting ready to score 5 quick goals and win this game when the



Noah Palmore lies on the field after diving to make the stop on Braden River's second goal. The ball had bounced off the upright and crossbar and was batted away before the final shot attempt was successful.



Sophomore Caleb Briggs looks upfield after he receives a pass from Jonah Suttoon in Charlotte's loss to Braden River 4-0.

lights went out."

That may not have happened against the strong Braden River team as the Tarpons didn't get many shots on goal during the game. Despite the final score, Noah Palmore did a good job in the net for the Tarpons. He turned away many shots and two of their goals were a little lucky.

The second goal bounced around the upright and crossbar and was kicked in when Palmore fell trying to make a diving stop. The final goal was touched by Palmore when he slide into the kick and brushed his foot as he slid on the turf. "I felt that ball hit my foot, but not enough to deflect it away from the net," said Palmore

# Freshmen blowout Cape Coral 72-26









Steve Knapp is a sports writer and photographer. Contact him at SbigdaddyKnapp@aol.com.

he Charlotte freshman basketball team treated the visiting Seahawks like a Christmas present. They played around with it for awhile and when they got tired of them, the Tarpons just pushed them aside. The Tarpons played around with the Seahawks in the first quarter and even trailed 6-5 at one point. By the end of the first 8 minutes, the Tarpons were on top 21-15.

Those 15 points were more than the Seahawks would score in the next three quarters combined! The Tarpon defense was all over the Seahawks like a hungry man at a free buffet. The Seahawks had trouble getting over the mid court line and the pressure defense caused a bunch of turnovers.

Charlotte went on to score 20 points in the second quarter while holding Cape Coral to just 3. Their only bucket came 3 <sup>1</sup>/<sub>2</sub> minutes into the second quarter to give the Tarpons a



#### HERALD PHOTOS BY STEVE KNAPP

#### Charlotte's Mike Jones gets up over the Seahawk defense for two of his game high 26 points.

comfortable 41-18 lead at intermission.

The Tarpons continued their dominance with a 24-5 advantage in the third quarter and kicked in the running clock midway through the quarter. With many of the bench players in the game, the Tarpons slowed the game down and coasted to a 72-26 win.

Mike Jones scored 26 points with two others reaching double figures. Ben Smith lit up the scoreboard early with 8 points in the first quarter and finished with 17 in the game. Jones and Smith scored 17 of the Tarpons' 21 points in the first quarter. C J Morris added 11 to the offensive fireworks as the Tarpons coasted to their 9th win in 10 games.

Coach Ed Chery said. "Overall not a bad game- impressive. You don't know how good you can be. When you share the ball you can be very good."

#### Herald Page 14

# **Tarpons too much for Pirates**





Steve Knapp is a sports writer and photographer. Contact him at SbigdaddyKnapp@aol.com.

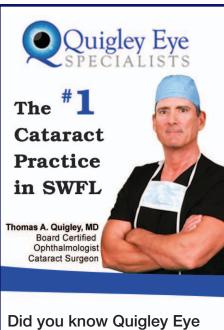
HERALD PHOTO BY STEVE KNAPP

The Charlotte JV girls basketball team enjoy themselves after posting a 56-14 win over Port Charlotte. The Tarpons' balanced scoring was led by Nicole Johanessen and Dylan Anthony with 10 points each. Georgia Auger was close behind with 9 followed by MaKenzie Carter with 8.

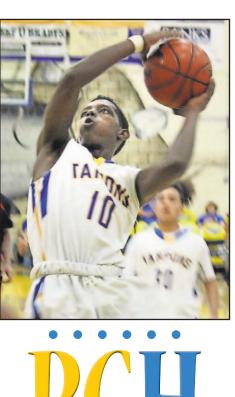
# **Tarpons top Pirates in Keller opener**

HERALD PHOTOS BY STEVE KNAPP

Jeysen Guerrier pumps in two more of his team high 15 points in Charlotte's 51-41 win over Port Charlotte in the opening game of the Wally Keller Classic.



Specialists performs more cataract surgery than any other practice in SWFL and offers the most advanced treatment options available today? If you have blurry vision or just want to make sure your eyes are healthy, we have the right specialist for you.





For some of the JV players from both Charlotte and Port Charlotte high school, they only get one shot at playing in the Wally Keller Classic basketball tournament. Some players will not advance to the next level and play on the varsity teams. The Tarpons' 51-41 win wasn't real pretty, but at least it gave some of the players the opportunity to be on the "Big Stage".

Port Charlotte jumped out 6-0 before Charlotte's Jeyson Guerrier found the bottom of the net to get the Tarpons started. The Pirates took an 11-5 lead after the first quarter of action.

"Terrible first quarter," Charlotte coach Mike Williams told his team after the game. Williams continued, "All the way around it wasn't beautiful, but it worked. It was a good three quarters after that.'

The Tarpons shook off the nerves of playing the opening game of the tournament and got on track outscoring the Pirates 15-3 second quarter to go up 20-14 at the break. Charlotte kept the pressure on and won the third quarter 17-12. The teams traded baskets in the final 8 minutes to get to the 51-41 final.

Jeysen Guerrier led the Tarpons with 15 points with the Gent brothers next on the scoring charts. Isaiah had 11 while Alex contributed 9 for the Tarpons. Jonathan Arias won scoring honors for the game as the Pirate freshman scored 22. Both Guerrier and Arias were selected as MVP of the game for their teams.



Charlotte's Jeysen Guerrier and Mike Jones surround Port Charlotte's Jonathan Arias as they battle for the rebound in the opening game of the Wally Keller Classic. Guerrier and Arias were selected as MVP of the game for their teams.



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SPORT

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Jevsen Guerrier and Jonathan Arias received MVP plaques for their performances in the Wally Keller Classic JV game. Guerrier scored 15 in the 51-41 win over Port Charlotte with Arias taking home game honors with 22 points.



## **Charlotte Harbor Yacht Club to** host The 2018 2.4mR Western **Hemisphere Championships**

#### **Provided by SEAN DOHERTY**

PUNTA GORDA/ENGLEWOOD BEACH VISITOR & CONVENTION BUREAU

The Charlotte Harbor Yacht Club is proud to announce that Charlotte Harbor has been selected as the host site for the 2018 2.4mR Western Hemisphere Championship. The event will take place Feb. 20-23 with registration, vessel launching and social events taking place at the Charlotte Harbor Yacht Club (CHYC) located at 4400 Lister Street in Port Charlotte. In addition, a clinic conducted by 2016 Para-Olympian, Dee Smith will take place on Tuesday, Feb. 20 beginning at 9:15 a.m.

What are the 2.4mR sailboats? According to the 2.4mR USA, "the 2.4 meter is perhaps the best, most fun single-handed boat you will ever sail. It can be tactical, technical, and fast as you want it to be. This 2.4m class includes former Americas Cup sailors, one-design champions, disabled sailors, cruising class sailors and people of all ages and genders who love to sail."

CHYC has a strong history hosting 2.4mR events as they hosted the "Pre-Worlds" for the 2.4mR class in December 2011 leading up to the IFDS Disabled Sailing World Championships hosted by Charlotte Harbor Regatta, Inc. in Jan. 2012. Following up on that success, CHYC created the 2.4mr CanAm Service which included over 13 boats competing in multiple races from Dec. 2016-April 2017. Due to its success, the US Class Association asked CHYC to host the series again and following is the remaining schedule which includes the Western Hemisphere **Championships:** 

• Jan 27, 2018; 2.4mR Edge Sailing Midwinters Series CanAm # 3

Date	Time of First Warning	# of Races Planned
Jan. 27	1100hrs	3 races
Jan. 28	1100hrs	2 races

<ul> <li>Feb. 21-23: 2.4mR Western Hemisphere Championships</li> </ul>			
Date	Time of First Warning	# of Races Planned	
Feb. 21	1030hrs	4 races	
Eab 22	1030brs	1 races	

Feb. 22	1030hrs	4 races
Feb. 23	1100hrs	3 races
• February 24	-25: 2018 2 4mR CanAm Series	# 4

• rebruary Date	Time of First Warning	# of Races Planned
Feb. 24	1100hrs	3 races
Feb. 25	1100hrs	2 races

• March 29-31	l: 2018 2.4mR CanAm Sailing	g Finale
Date	Time of First Warning	# of Races Planned
March 29	1100hrs	3 races
March 30	1100hrs	3 races
March 31	1100hrs	3 races

Come out on the water on Feb.21 -23, 2018 and tune your radio to channel 68 and listen to the informational discussions between the Committee Boat, Mark Boats, and Safety Boats. The Western Hemisphere Championships promises fun filled and challenging racing! See former Olympian's mix it up with spirited, smart and competitive racers. In fact, CHYC's very own club member Tony Pocklington, and one of their newest members Dee Smith, who represented USA in the 2016 Summer Paralympics in Rio, will be among the racers. In their December races, out of the 20 participating boats, five were sailed by Para-Olympian's from Norway, Canada, and the US. Internationally recognized sailors in our own backyard...it just doesn't get any better.





#### **Classes Begin Soon**

EXPLORE THE ARTS... GET INSPIRED... TO BE CREAT

The following classes begin soon. Call 941-639-8810 to register.

- Gelli Printing with Pam Wilson Starts 2/5
- Drawing with Rosalie Mack starts 2/5
- Watercolor with Jim Beech starts 2/7
- Intro to Art with Linda Benson Starts 2/10
- Stained glass with Belinda Duclos starts 2/19
- Stone sculpture with Wayne Harsherberger starts 2/8
- Jewelry with Belinda Duclos starts 2/23

#### National Art Exhibition - February 2 - March 20

- Still Life Demo Feb. 1st, 9am 12pm \$40 (\$30 VAC members)
- Ribbon Cutting Feb. 2<sup>nd</sup>, 12:00 pm free

#### ocated Across from Fishermen's Village



210 Maud St, Punta Gorda FL 33950 | www.visualartcenter.org | (941) 639-8810

Hours: Mon - Fri, 9am - 4pm & Saturday, 10am - 2pm

## 14th Annual Tennis with a Heart Tournament

#### **Provided by ALISON BARONE**

HOMELESS COALITION

Rev up your rackets for the return of the 14th Annual Tennis with a Heart Tournament benefiting The Homeless Coalition and The Punta Gorda YMCA brought to you by Premier Sponsor: Harbor Advisors with Raymond James. US **Open Sponsor** "The Protz Family in Honor of Melissa Protz." Australian Open Sponsors: "The Andreae Group at Re/Max Harbor," Patty Galvin, and Missy Becker Re/ Max Harbor Realty.

Bring a dish to share Friday, Feb. 9 at 6 p.m. for the kick-off party at the Punta Gorda YMCA located at 2905 Tamiami Trail in Punta Gorda. Enjoy



## Tenniswitha Heart Tournament February 9, 10 & 11, 2018

doubles tennis matches

will be held all week-

end, Saturday, Feb. 10

Registration is \$45 per

and Sunday, Feb. 11.

mingling with sponsors and players, 50/50 drawing, raffles, and beverages available for purchase. Regular

HAPPENINGS ON THE HARBOR

#### 'Kaleidoscope of Color'

The Common Threads Fashion Show "Kaleidoscope of Color" features wearable felted art creations by fashion designer Galina Lambert. The show is Saturday, Feb. 10 at 1 p.m. at 210 Maud St., Punta Gorda. A time of questions and answers will follow with Galina and a Kostanda Collection Sale. Tickets are \$15 per person, available at the Visual Arts Center. To purchase tickets, call 941-639-8810, stop by or visit www. visualartcenter.org.

#### **Basic Weather & Forecasting Course**

"Red sun at night, sailors' delight. Red sun at morning, sailors take warning." All boaters have heard this mariners' proverb or similar ones, but is it true or just an old wives' tale? Peace River Sail and Power Squadron will be offering a Weather and Forecasting Course that will answer that and many other weather related questions.

The safety and comfort of those who venture out-on-the-water have always been weather dependent. The complex subject of weather is presented in a way that is both understandable and useful. Topics include: what causes weather; how weather systems move; why winds blow; what clouds tell us; how storms and fronts create foul weather, and why fog forms.

The class will be held at the Bayfront Center classroom located at 750 West Retta Esplanade, Punta Gorda. Classes will start on Feb. 19, and will meet twice a week, Monday and Thursday from 9:30 a.m. to noon for four weeks. Seating is limited. Cost is \$65 for USPS members and \$120 for non members. To register, or for more information, contact JoAnne Jamrose at 941-575-7793 or email jjamrose@hotmail.com.

figures portrayed from Charlotte County's past.

Participants in the hands-on activities will dip candles, braid cloth, or make a kite to take home. Old-fashioned active games include tug-of-war, and sack races. Authentic foods, from lemonade and kettle popcorn to swamp cabbage, will be available from festival vendors.

The festival is open to the public from 9:30 a.m. to 2 p.m. on Friday, Feb. 23 and from 9:30 a.m. to 3 p.m. on Saturday, Feb. 24.

Daily admission fee is just \$3 for adults and \$2 for children under 12.

For more information, call Frank Desguin at 941-769-1270 or visit our website at www.CharlotteFl.com. Click on the Historical Center link and then on Events & Exhibits or find us on Facebook.

#### Bucs on the Run 5K Run

The 3rd annual Bucs on the Run 5K run/walk will be held at 11 a.m. on Saturday, Feb. 24 through the beautiful SouthWestern State College Campus, 26300 Airport Road, Punta Gorda. Race competitively or simply for the health benefits associated with running and walking. All proceeds go to support activities for the Collegiate High School. Registration ends Feb. 23 at 6 p.m. For more information, visit www. runsignup.com/Race/FL/PuntaGorda/ BucsontheRun.

### AUTOMOTIVE \ REPAIR \ LAB \/r

### and balls for the match. Registration forms are org.

located at The Punta Gorda YMCA or by email at alison.barone@ cchomelesscoalition.

Hosted by the

Punta Gorda

For more information call Alison Barone at 941-627-4313 ext. 134 or Joyce Protz at 920-323-9400.

# 2018 Walk for the Poor

#### **Provide by SANDY HULL** CHAIRPERSON

player and includes

continental breakfast,

commemorative t-shirt

Poverty and need prevail in Charlotte County, often significantly, with many of our friends falling upon hard times rather suddenly, while others struggle to just get ahead from paycheck to paycheck. The Society of St. Vincent de Paul exists solely to assist the needy and struggling with financial, material and educational assistance. We coordinate daily with other community service organizations to ensure assistance to those in need.

In 2017, the four Society of St. Vincent de Paul Conferences in Charlotte County provided substantial levels of assistance, including:

\$1.4 million in free food, clothing, linens, housewares, furniture and monetary support;

\$400,000 in direct cash assistance to help pay bills and prevent homelessness; and

77,000 hours of volunteer time by our 100% volunteer staff of over 550 Vincentians.

Most recently our "Bridges out of Poverty" program has led 24 successful participants on the road to

get ahead and build their way out of poverty. It is a joy and privilege to see graduates grow in self esteem and hope as they implement their action plan to break the cycle of poverty for their family.

Each year, the Society of St. Vincent de Paul hosts the Walk for the Poor to raise funds and to increase awareness of the needs of the less fortunate living in our Charlotte County community. As a private 501 (c) 3 charitable organization, we rely totally on the support of donations from individual and organizational donors like you, and every penny raised remains here in Charlotte County.

The walk will begin at 10 a.m. Saturday, Feb. 17, at the Laishley Park Pavilion in Punta Gorda and proceed across the northbound U.S.41 bridge walkway. You may also simply come and demonstrate support for our cause.

The Society of SVdP extends an invitation to you to join us at our tenth annual Walk for The Poor. Together, we can reach our goal of raising awareness of poverty in our community and raising funds to help those we serve.

For more information, visit www. svdpcharlottefl.org.

#### Florida Frontier Days **Festival planned**

On Friday and Saturday, Feb. 23 and 24, kids of all ages can experience games and activities that don't involve TV, computers, or electronics. The 22nd Florida Frontier Days Festival will be held at the Punta Gorda History Park, 501 Shreve St., Punta Gorda, brought to you by the Charlotte County Historical Center Society and the Shively Charitable Foundation.

See artisans, craftsmen, and reenactors in the festival's Frontier Village bring Florida's past to life and historical



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(located in the Cross Trails Center on Southbound SR 41)

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Mon- Sat 11am to 2:30 pm and 4:00 pm to 9:00 pm | Closed Sundays

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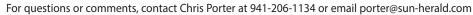


## a purchase of \$30.00 or more (Discount only applicable on Dinners)

Come See Us at the "Taste of Punta Gorda" on Sunday, March 11th!!

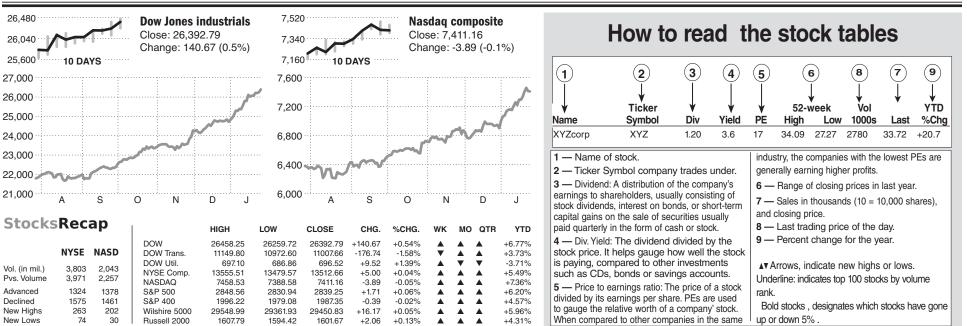
delicious

thai cuisine





Friday, January 26, 2018



							NYSE							
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23.70           1.00         26.30           3.86         .43           6.40         49.10           3.86         .43           6.50         23.19           5.44         23.22      <t< th=""><th>Vol         YTD           000s         Last         %Chg           91.02         +6.0           38.90         757         9.90         -4.3           49         20.10         -4.7           180         735         -8.1           181         13.20         +2.3           63         16.34         -5           157         24.50         +22.5           9         26.95         +1.7           205         45.30         +7.7           527         276.76         +115.7           728         41.29         +11.4           74         36.14         +9.7           167         28.30         +5.6           320         50.18         #8.9           7         263.5         +8.1           35         21.55         +5.8           811         11.34         -3.7           22         24.98         -6           372         64.00         +5.7           4130         24.48         -4.9           337         83.41         +3.7           29.67         7.00         26.68         +19</th></t<></th>	Name Arconic pf ArcosDor Ardaugh n ArdmoreSh AresDyCr AresMgnt AresMgnt AresMgnt AresMgnt AristaNetw ArkInnova Arkindinno ArkGenom ArkVebX.O Ark 3dPr n ArkingAst23 ArlingAst23 ArlingAst25 Arlasst pfB ArmatHof ArmrR pfA ArmrR pfB ArmsFloor ArmsFloor ArmsFloor ArmsFloor ArmsTWld ArmrB pfB ArmovEl ArwDJYld ArowEl AshHPrm AshHPr ffB AshfordH pfD Ashfrd pfD Ashfrd pfD Ashfrd pfD Ashfrd pfD Ashford AsiaToc AsiaTigr AsiaTigr Asharov AsiaTigr Asharov AsiaTigr Asharov AsiaTigr Asharov AsiaTigr Asharov AsiaTigr Asharov AsiaTigr Asharov AsiaTigr Asharov ArtigaPc AsiaTigr Asharov AspenAero AspenAero AspenAero	ARNCPB ARCO ARD ASC ACRE ARDC ARES ARESpA AGX ANET ARKK ARKQ ARKQ ARKQ ARKQ ARKQ ARKQ ARKQ	Div         Yield         PE         H           3.75         4.1          2.69           6.9          2.61             2.61             2.62              2.62              2.62           1.08         8.2         12         1           1.00         6.6        q         1           1.13e         4.6         3.8         2           1.00e          6.7               4                     2               2               2               2               2               2	52-week           igh         Low         1           1.36         91.00           2.08         38.33           0.80         5.65           4.54         19.55           9.05         6.60           15.48         6.60           5.24         17.25           5.05         41.79           2.00         23.15           8.50         17.40           0.75         27.29           2.04         19.76           5.51         10.93           2.04         19.76           5.45         23.65           5.45         23.60           4.97         21.82           5.45         23.60           4.97         21.82           5.45         23.60           4.60         38.45           9.34         17.51           7.26         68.55           9.72         23.70           1.00         26.30           3.86         .43           6.40         49.10           3.86         .43           6.50         23.19           5.44         23.22 <t< th=""><th>Vol         YTD           000s         Last         %Chg           91.02         +6.0           38.90         757         9.90         -4.3           49         20.10         -4.7           180         735         -8.1           181         13.20         +2.3           63         16.34         -5           157         24.50         +22.5           9         26.95         +1.7           205         45.30         +7.7           527         276.76         +115.7           728         41.29         +11.4           74         36.14         +9.7           167         28.30         +5.6           320         50.18         #8.9           7         263.5         +8.1           35         21.55         +5.8           811         11.34         -3.7           22         24.98         -6           372         64.00         +5.7           4130         24.48         -4.9           337         83.41         +3.7           29.67         7.00         26.68         +19</th></t<>	Vol         YTD           000s         Last         %Chg           91.02         +6.0           38.90         757         9.90         -4.3           49         20.10         -4.7           180         735         -8.1           181         13.20         +2.3           63         16.34         -5           157         24.50         +22.5           9         26.95         +1.7           205         45.30         +7.7           527         276.76         +115.7           728         41.29         +11.4           74         36.14         +9.7           167         28.30         +5.6           320         50.18         #8.9           7         263.5         +8.1           35         21.55         +5.8           811         11.34         -3.7           22         24.98         -6           372         64.00         +5.7           4130         24.48         -4.9           337         83.41         +3.7           29.67         7.00         26.68         +19
▲ Act Rep n Act Dem n Act TxR n Act TxR n ActixX n Acuity ▲ Actamt Acuity ▲ ActamsNF AdmRsc Adecaogro Adient n AdtalemGi AdvAuto AdvDisp n AdvDrainS AdvSemi AdvDrainS AdvSemi AdvDrainS AdvClayCv AdvCCvII AdvSneyT n AdvSneyT n AdvSage AdvMstar AdvSage AdvMstar AdvSage AdvMstar AdvSage AdvMitIMS AdvStarG AdvGlayCv AdvCagon AdvGagon AdvGagon Acgon 6.5 Aegon fit Aegon AerochiveN AeroivetN	ADX ADX AE AGRO ADNT ATGE AAP ADSW WMS ASX AAV AVK AGC LCM AADR HYLD CWS KOR SCAP FLRT HOLD MINC VEGA MINC VEGA MATH FWDB	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Ambev Ameren Ameren Ameresco AMovill Ammersco AmMovil A AmAssets AmAxle AmAssets AmAxle AmExp AAEqInVLf AmExp AAEqInVLf AmExp AAEqInVLf AmExp AAEqInVLf AmExp AAEqInVLf AmExp AAEqInVLf AmExp AAEqInVLf AmExp AFnclGp 54 AFnclGp 55 AHm4R pfC AHm4R pf	ABEV AEE AMRC AMX AMCV AAT AXL ACC AED AEL AXP AFG AFGE AFGH AMHPC AMHPD AMHPD AMHPD AMHPD AMHPD AMHPD AMHPD AMHPF AIG/WS ALN AMID ARA AMID ARA AMT ARA AWT AWK USAS AME AMP AMP AMP AMP AMP AMP AMP AMP AMP AMP	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5.30         21437           51.35         1849           4.80         45           12.00         3657           13.89         4           35.62         188           13.38         2850           38.29         770           10.23         3653           62.69         3721           22.23         498           75.51         3285           85.69         250           24.93         8           25.01         15           20.15         923           24.69         4           24.37         19           23.82         22           24.00         26           16.33         5962           .14         421           19.91         595           102.73         2410           99.45         2           41.14         595           102.73         2410           99.45         2           42.00         118           110.97         1897           71.90         993           50.44         654           3.90	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	Aspen pfC Asplns pfD AscBnc pfC AsscBc pf D AsscdBanc AsdBan wt AssocCap n AssuredG AsdGMu01 AsdGMu02 AsdGMu03 AsteriasBio AsteriasBio AsteriasBio Asteriazen s AtHomGr n Attento SA Athene n AtthoreInt n Attento SA Athene n AtthoreInt n AttoreInt n AutoNatn AutoNatn AvalonBay AvalonBay Avagrid n VavaonBay Avanet Avon Axita AXIS Cap AXIS Cap AXIS Cap AXIS Cap AXIS pfD AxisCap pfE Azul n AzurePwr n B&G Foods B2gold g BB&T Cp	AGO AGOpB AGOpE AGOpF AST AZN HOME ATTO ATH ATRK AT ATG AUG AN ALV ALV AZO AUXO AWX	1.41       5.7        2         1.53       5.7        2            2            2            2            2            2            2                           1.72       6.7        2         1.40       5.6        2 <tr td=""> </tr>	8.99         26.10           6.60         23.71           7.50         25.31           6.67         20.95           9.35         32.20           9.35         32.20           6.67         20.95           9.35         32.20           6.62         24.91           5.68         24.19           4.35         1.95           5.22         45.15           7.70         2.50           3.80         1.97           2.90         7.70           5.52         45.15           7.30         15.05           2.70         2.20           3.56         72.88           3.00         1.29           1.22         38.20           0.91         19.33           6.72         3.12           3.37         1.83           9.52         167.09           3.346         37.42           0.91         1.33           3.320         7.171           9.01         6.37           1.82         33.778           7.106         47.39           5.98         23.75	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Aetna Aetna AfilMgrs Agilent Agnico g AgreeRit Air Inds AirLease AirProd AirProd AirProd AirApw pf AlamoGp AlamoGp AlamoGg	AET AMG A AEM ADC AIRI AL APD APD/WI AYR ALC AIRI ALC AIRI ALC AIRI ALC AIRI ALC AIRI ALC AIC AIN ALC ALC AIN ALEX ALEX ALEX ALEX ALEX ALEX ALEX ALEX	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Anadrk 18 Andeavor Andeavlog Andeavlog Andeavlog Andeavlog Andeavlog Andeavlog Analy pfo Annaly pfC Annaly pfC Annaly pfG Annaly pf	AEUA ANDV ANDX DALT AU BUD AXE NLYpC NLYpG NLYpG NLYpG NLYpF NLYpG NLYpF NLYpG AM AR ANTX ANH ANTX ANH ANHPC AON APA AIV ANHPA ANHPC AON APA AIV AIV ANHPA AR ANHPC AON APA AIV AFT AIF AFT AIF AFT AIF AFT AIF ABRPA ABRPA ABRPC ABRN	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	30.95         81           75.11         1585           42.18         487           10.03         56           8.86         5261           103.55         1543           62.40         119           10.11         1583           24.08         6           24.72         201           24.72         201           24.80         206           24.72         201           24.80         206           24.72         201           24.80         206           24.72         201           5.67         547           5.571         296           5.77         546           11         25.53           24.52         3           109.82         1183           38.14         4112           40.36         788           25.95         17.07           24.81         11           20.75         1219           24.55         24           25.92         10           16.08         83           15.40         52           217.49	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	BB&T pfD BB&T pfE BB&T pfF BB&T pfF BB&T pfG BB&T pfH BBVABFrn BBX Cap n BCS g BG Staffing BGCPtrs 42 BHP BillLt BHP BillLt BHP Bill plc BP MidPt n ABP PLC BP Pru BRF SA BRT BT Grp s BWX Tech B&W Ent n BabShDHi BadgerMtr s BakHuGE n BallCorp s Ballanty BanColum BanCcalif BcCalif pfC BcCalif pfC BcCalif pfE BcCal pfD ABCBIVArg ABcoBrades : ABcoLatin BcoMacro ABcoSantSA BcoSantSA BcoSantSA BcoChile BcSolth BcCNile ABcoChile BcSolth BcSALT	BBTpD BBTpE BBTpF BBTpF BBTpF BFR BFR BFR BGSF BGCA BHP BBL BFP BFT BFT BFT BFT BFT BFT BFT BFT BFT BT BW BGH BHGE BANCPC BACC BANCPC BACC BANCPC BACC BANCPC BACC BANCPC BACC BANCPC BACC BACC BACC BACC BACC BACC BACC B	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	5.79         24.88           5.77         24.82           5.64         23.83           5.85         24.10           7.33         24.56           9.06         42.44           8.85         12.84           6.73         25.85           9.06         42.44           8.85         12.84           6.73         25.05           9.06         42.44           4.07         33.37           5.30         28.73           3.00         17.05           5.50         28.73           3.00         17.05           5.50         28.73           3.00         17.05           5.50         28.73           3.00         17.05           5.30         28.73           3.00         17.05           5.50         28.73           3.10         2.95           5.50         28.73           3.40         4.09           7.73         1.61           0.83         18.96           2.10         34.40           9.35         6.34      9.35         6.34	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Allstate Allstat pfA Allstat pfA Allstate 53 Allstat pfC ▼Allstat pfC STOCK G paid in Ca 52-week f decreasing for a split allowing a in bankrup paid, but a rate, increa Declared o	ALL ALLpA ALLpB ALLpC ALLpC ALLpC ALLpC nadian fund nigh and low g outstanding or distribution purchase of purchase of totx, receiver are not inclu ased on last or paid in las	1.48 1.5 15 1.41 5.6 1.28 4.9 1.69 6.6 1.66 6.4 <b>bt</b> - primary exc ls, PE not shown ly figures are calcu g shares by at lea n of 20 percent or f a stock <b>u</b> - new i ship or being reor ded; <b>b</b> : Annual rat ded; <b>b</b> : Annual rat	105.36 74.74 26.43 25.05 28.29 25.55 27.74 25.66 27.98 26.02 change listing E <b>h</b> -Does not m lated from thei ist 50 percent v r more in the la intraday 52-we ganized under te plus stock d clared or paid stock dividend	4         2459         100.73         -3.8           5         17         25.12         -1.9           5         13         26.16         -3           5         31         25.75         -1.0           2         6         26.04         -1.3           BATS cld - issue has been event continued-listing stating st	ndards <b>If</b> - late d stock issue ight to buy se es will be setti ing more than is appears in m a liquidating : Declared or ed on last decl	te filing with pr - prefecurity at a led when the one security of the g company paid this y laration. p:	1.76 10.7 23 17.17 12 37.32 1.40 1.5 12 99.53 1.28 3.0 20 47.44 .48 4.5dd 16.40 .24 .8dd 31.17 by company <b>d</b> - new intrace h SEC <b>n</b> - stock was a ne specified price <b>s</b> - historic the stock is issued <b>wd</b> - v urity <b>v</b> - Trading halted on the stock is issued wd - v is issued wd - v urity <b>v</b> - Trading halted on the stock is issued wd - v urity <b>v</b> - Trading halted on the stock is issued wd - v urity <b>v</b> - Trading halted on the stock is issued wd - v urity <b>v</b> - Trading halted on the stock is issued wd - v urity <b>v</b> - Trading halted on the stock is issued wd - v the stock is issued wd - v urity <b>v</b> - Trading halted on the stock is issued wd - v the stock is issued wd - v w and the stock is issued wd - v the stock is issued wd - v w and the stock is issued wd - v w and	w issue in the lergone a reve al prices have then distribute primary marke <b>NOTES: a:</b> Es ceding 12 mo e with dividend te unknown; y	e last year - the erse stock split, been adjusted d wt - warrant, st vj - company dtra dividend(s) inths; f: Annual ds in arrears; r: ield not shown.	BkAm pfE BkAm pfI BkAm pfI BkAm pfW BkAm pfW BkAm yfW BkAm wtB BkAm yfC BkAML pfL BkAML pfL BkAML pfH BkAML pfH BkAML pfH BkAMNt gf BkNYMeI BkNYMeI BkNVM pfC BkNova g BankUtd	BACpW BACpY BAC/WS/A BACPWS/B BACpA BACpC BMLpL BMLpG BMLpG BOH BOH BMO BK BKpC	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	7.53         25.82           7.39         25.92           9.88         9.95           3.29         .51           7.751         24.99           7.83         25.17           5.30         21.65           3.11         19.98           2.97         20.06           0.83         29.81           9.09         8.28           4.71         66.75           8.99         44.23           6.39         24.18           6.78         53.86           3.84         30.37	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

rate, increased on last declaration. **i**: Declared or paid after dividend or split; **k**: Declared or paid this year, an accumulative issue with dividends in arrears; **r**: Declared or paid in last 12 months plus stock dividend; **m**: Annual rate, reduced on last declaration. **p**: Initial dividend, annual rate unknown; yield not shown. **t**: Paid in stock in preceding 12 months, estimated cash value on ex-dividend or ex-distribution date **PE footnotes q** - stock is a closed-end fund - no P/E ratio shown **cc** - P/E exceeds 99 **dd** - loss in last 12 months

Continued on next page

Continued from previous page	NYSE	
Ticker         52-wet         Vol         YTD           Name         Symbol         Div Yield         PE         High         Low         1000         Last         %Chg           CrownHold         CCK           15         62.27         51.76         1173         59.26         +5.4           Cryolife         CRY         .12         6.6         46         24.00         14.03         75         19.25         +.5           CubeSmart         CUBE         1.20f         4.4         22         29.79         22.83         2021         27.50         -4.9           Cubic         CUB            11.6         64.95         39.58         95         59.75         +.14           Cullenr         CFR 2.28         2.1         2.3         2.51         14.0         25.01        4           Cullp Inc         CULP         .366         1.1         16         34.50         26.15         7         32.35        34           CurBrit         FXB            19.07         73.37         56         80.34         +2.9           ACurBrit         FXB	DirTotBBr         SAGG <th< td=""><td>Ticker         52-werk         Vol         YTD           Ame         Symbol         Div         Yield         PE         High         Low         100s         Last         %Chg           AEaton         ETN         2.40         2.8         20         85.61         69.41         2563         85.22         +7.9           EatV Hiln21         EFL            10.09         9.14         27         9.47         +2.5           EatV Hiln21         EHT         .60         6.0          10.52         9.85         45         10.06         +6.6           EV CAMu         EVM         .68         6.0          13.00         11.36         7         11.40         -9           VEVCAMu         CEV         .71         5.9          13.01         11.95         50         11.92         +2.0           EvenEq         EOI         1.04         6.9          15.15         12.68         50         14.94         +3.0           EV EEq2         EOS         1.05         6.4          15.45         14.03         13.11        8           EV MAMu</td></th<>	Ticker         52-werk         Vol         YTD           Ame         Symbol         Div         Yield         PE         High         Low         100s         Last         %Chg           AEaton         ETN         2.40         2.8         20         85.61         69.41         2563         85.22         +7.9           EatV Hiln21         EFL            10.09         9.14         27         9.47         +2.5           EatV Hiln21         EHT         .60         6.0          10.52         9.85         45         10.06         +6.6           EV CAMu         EVM         .68         6.0          13.00         11.36         7         11.40         -9           VEVCAMu         CEV         .71         5.9          13.01         11.95         50         11.92         +2.0           EvenEq         EOI         1.04         6.9          15.15         12.68         50         14.94         +3.0           EV EEq2         EOS         1.05         6.4          15.45         14.03         13.11        8           EV MAMu
DCT         1.44f         2.4         2.8         61.53         43.95         515         59.08         +.5           DDR Corp         DDR pJ         1.63         6.6          25.79         24.71         5         24.63         -2.0           ▼DDR pfK         DDRpA         1.56         6.4          25.79         24.71         5         24.63         -2.0           VDDR pfA         DDRpA            25.98         24.50         65         24.55         -4.4           DR Co pfA         DDRpA            25.91         1.60         86         1.55         -3.1           DGSE         DGSE            8         5.90         1.60         86         +.5           DNP Selct         DNP         .78         7.3          11.57         10.23         335         10.70         -9           DR Horton         DHI         .50f         1.0         19         5.32         22.97         7344         50.35         +.4.9           DSW Inc         DSW           6.67         2.84	Dx10yTBull         TYD         .73e <t< th=""><th>EV TxAG       ETG       1.23       6.7      q       18.45       14.78       295       18.29       +5.5         EV TxAOp       ETO       2.16       8.1      q       26.83       21.77       28       26.57       +4.6         EV TxDiver       ETY       1.01       8.1      q       12.57       1057       319       12.46       +2.2         EVTxMGIo       EXG       .98       10.1      q       9.84       8.22       963       9.70       +3.4         EVTxBWOp       ETW       1.17       9.4      q       12.74       10.45       431       12.48       +4.7         EVTxBWOp       ETV       1.33       8.6      q       12.69       14.86       132       15.52       +1.0         Ecolab       ECL       1.64f       12       30       140.50       119.09       132.01       138.32       +3.1         AEcopetrol       EC      Ge       8      dit0.28       8.99       61.50       +2.7       7.6         Edgewell       EPC       dit0.28       8.99       61.50       +2.17      dit0.28       8.99       61.50       +1.1.2      &lt;</th></t<>	EV TxAG       ETG       1.23       6.7      q       18.45       14.78       295       18.29       +5.5         EV TxAOp       ETO       2.16       8.1      q       26.83       21.77       28       26.57       +4.6         EV TxDiver       ETY       1.01       8.1      q       12.57       1057       319       12.46       +2.2         EVTxMGIo       EXG       .98       10.1      q       9.84       8.22       963       9.70       +3.4         EVTxBWOp       ETW       1.17       9.4      q       12.74       10.45       431       12.48       +4.7         EVTxBWOp       ETV       1.33       8.6      q       12.69       14.86       132       15.52       +1.0         Ecolab       ECL       1.64f       12       30       140.50       119.09       132.01       138.32       +3.1         AEcopetrol       EC      Ge       8      dit0.28       8.99       61.50       +2.7       7.6         Edgewell       EPC       dit0.28       8.99       61.50       +2.17      dit0.28       8.99       61.50       +1.1.2      <
Ditsh SPX n       DMRL          56.21       49.16       351       57.54       +6.0         Dit SP400 n       DMRS          55.86       47.73       50       55.92       +3.0         DitshInt n       DMRI          55.86       47.73       50       55.92       +3.0         DitshInt n       DEW       1.20       1.6       14       78.87       66.43       688       73.51       +4.3         Denbury R       DIX       1.20       1.6       14       78.87       66.43       698       73.51       +4.3         Denbury R       DIX           34.70       22.73       175       30.03       +9.3         DeutGIHI n       LBF            32.02       +6.7         DBC gap f       DTK       1.90       7.5        32.00       24.89       3       32.02       +6.7         DBC gap f       DTK       1.90       7.5        26.54       25.9       46.6       25.98       -6         DBCmdyS	DriveS pfC       DSpC       2.01       8.0        25.78       23.36       25.00      5         DuPnt pfA       DDpA       3.50       2.09       8.3        25.84       24.25       25.15       -1.2         DuPnt pfA       DDpA       3.50       3.9        96.65       86.38       0       90.75      7         Ducomun       DCO         21       35.58       25.06       35       29.00       +1.9         Df&PGbIUt       DPG       1.40       8.7        q       17.29       15.16       141       16.01       +3.2         DufkeEngy       DUK       3.56       4.5       17       91.78       76.28       4842       78.90       -6.2         VPOukeEn 73       DUKH       1.28       5.1        26.01       4.4       0.01       1.7       17       125.57       100.46       420       121.70       +2.8         Dynag       DLNG       1.69       14.2        17.93       10.66       99       11.92       +9.8         Dynags       DLNG       1.69       14.2        17.93       10.66	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
DBXJapnEq         DBJP         .92e         2.0        q         q         46.61         36.00         519         45.87         +4.5           ΔDbXDvxEU         DEEF          q         21.875         1         23.95         +8.5           DbxtlalyHE         DBIT         .22p         q         26.39         19.66         26.22         +12.5           DeutSthE         DBSE          q         25.68         30.68         +3.3           DbxAllWHID         HDAW         q         25.41         23.17         25.31         +2.4           DbxNikk400         JPN         q         21.67         24.67         12         31.37         +7.0           Deut S&P         DBIF          q         25.66         24.34         25.50         +1.6           DBX MSCI         DBEZ         1.28e         4.0          31.82         24.64         +9.9           DBX MSCI         DBEZ          q         23.50         6         26.88         10           DBX MSCI         DBEZ         .	EG CnsSvc       VGEM           Q       20.32         EG Fincl       FGEM          Q       20.37         EG Tech       QGEM          Q       23.7         EG Tech       QGEM          Q       9.98         EG Energy       OGEM          Q       15.87         EG Telecm       TGEM          110       18.20       193       20.64       -7.5         EMCOR       EME          124       .67       54       .93       +11.9         AENI       E       1.326       3.5      dd       118.90       81.99       2061       117.45       +8.8         EP Energy       EPE          55.51       1.54       623       2.45       +3.8         AEPAM Sys       EPAM          56       117.00       63.32       351       116.19       +8.2         EPR pfC       EPRpC       1.44       5.6 <td>Entergy ETR 3.56f 4.6 9 87.85 69.63 1003 78.08 -4.1 EntLA 66 ELC 1.22 5.0 25.17 21.82 48 24.31 -2.1 EntgyLA52 ELJ 1.31 5.3 25.75 24.22 13 24.81 -1.2 EntLA 63 ELU 1.18 5.1 25.72 21.69 41 23.25 -6.3 EntgyNO n ENO 26.99 22.09 40 24.23 -3.7 EntgyNO n ENO 26.99 24.31 11 25.16 -1.8 EntgyNO 52 ENJ 1.25 5.1 25.90 22.87 2 24.39 -2.3 EntgyTx64 EZT 1.41 5.4 27.67 25.70 1 26.03 -1.8 EntProdPt EPD 1.70f 5.8 23 29.51 23.59 3567 29.11 +9.8 Entravisn EVC 2.0 2.7 73 7.90 5.05 475 7.30 +2.1 Entresc EGI 72 2.1 216 5.1 -15.4 Envestnet ENV 43 55.15 30.80 232 53.00 +6.3 EnviroStr EVI 2.02 73 1.90 5.05 475 7.30 +2.1 EnviroStr EVI 2.02 73.10 14.55 20 38.40 -4.0 EnviroStr EVI 2.02 73.00 23.79 1225 36.13 +4.5 EnviroStr EVI 2.02 73.00 23.79 1225 36.13 +4.5 EnviroStr EVI 2.02 30 32.51 29.48 1022 30.17 -1.1 EqCm pfD EQCpD 1.63 6.2 2724 24.98 5 26.39 +.2 Equifax EFX 1.56 1.2 22 147.02 89.59 10.46 126.75 -7.5 EquifyCmw EQC 30 32.51 29.48 1022 30.17 -1.1 EqCm pfE EQCpD 1.63 6.2 2744 24.38 22.63.9 +.2 EqCm pfE EQCpD 1.63 5.20 70.46 59.49 1574 61.21 -4.0 EquusTR EQS 30q 3.00 1.88 3 2.42 +.8 ErraGroup ERA 17 50.08 33.45 580 48.07 +10.7 Equipt EQC 1.44 5.7 26.64 24.23 8 26.39 +.2 Eqtrime ES 1.32 5.3 56.68 0.30 7.7 63.25 +3.5 Eragroup ERA 10 16.18 8.00 50 10.714 ErinEn rs ERN 17 50.08 33.45 580 48.07 +10.7 EssexPT ESS 700 3.0 28 27.04 21.841 317 231.26 -4.2 AEsteeLdr EL 1.36 1.0 35 137.60 79.35 1115 137.17 +7.8 Esterline ESL 17 102.70 68.30 95 75.50 +1.1 EtrzMomb HOML q73.53 58.50 00 37.79 5 63.51 +5.5 AEtrcrOOII n0LX q73.53 58.50 00 37.79 5 16.4 EtrzxDDiv DVYL 3.556 4.7 q7.69 60.35 67.18 +4.1 EtrzxDemb HOML q73.53 58.50 00 37.79 5 16.4 EtrzxDEMb HOML q73.53 58.50 00 37.79 5 16.4 EtrzxDEV HID DVH 2.576 8.5 34.28 29.11 22 30.14 -6.4 EtrzxDEV HID VHU 2.576 8.5 34.28 29.11 22 30.14 -6.4 EtrzxDE</td>	Entergy ETR 3.56f 4.6 9 87.85 69.63 1003 78.08 -4.1 EntLA 66 ELC 1.22 5.0 25.17 21.82 48 24.31 -2.1 EntgyLA52 ELJ 1.31 5.3 25.75 24.22 13 24.81 -1.2 EntLA 63 ELU 1.18 5.1 25.72 21.69 41 23.25 -6.3 EntgyNO n ENO 26.99 22.09 40 24.23 -3.7 EntgyNO n ENO 26.99 24.31 11 25.16 -1.8 EntgyNO 52 ENJ 1.25 5.1 25.90 22.87 2 24.39 -2.3 EntgyTx64 EZT 1.41 5.4 27.67 25.70 1 26.03 -1.8 EntProdPt EPD 1.70f 5.8 23 29.51 23.59 3567 29.11 +9.8 Entravisn EVC 2.0 2.7 73 7.90 5.05 475 7.30 +2.1 Entresc EGI 72 2.1 216 5.1 -15.4 Envestnet ENV 43 55.15 30.80 232 53.00 +6.3 EnviroStr EVI 2.02 73 1.90 5.05 475 7.30 +2.1 EnviroStr EVI 2.02 73.10 14.55 20 38.40 -4.0 EnviroStr EVI 2.02 73.00 23.79 1225 36.13 +4.5 EnviroStr EVI 2.02 73.00 23.79 1225 36.13 +4.5 EnviroStr EVI 2.02 30 32.51 29.48 1022 30.17 -1.1 EqCm pfD EQCpD 1.63 6.2 2724 24.98 5 26.39 +.2 Equifax EFX 1.56 1.2 22 147.02 89.59 10.46 126.75 -7.5 EquifyCmw EQC 30 32.51 29.48 1022 30.17 -1.1 EqCm pfE EQCpD 1.63 6.2 2744 24.38 22.63.9 +.2 EqCm pfE EQCpD 1.63 5.20 70.46 59.49 1574 61.21 -4.0 EquusTR EQS 30q 3.00 1.88 3 2.42 +.8 ErraGroup ERA 17 50.08 33.45 580 48.07 +10.7 Equipt EQC 1.44 5.7 26.64 24.23 8 26.39 +.2 Eqtrime ES 1.32 5.3 56.68 0.30 7.7 63.25 +3.5 Eragroup ERA 10 16.18 8.00 50 10.714 ErinEn rs ERN 17 50.08 33.45 580 48.07 +10.7 EssexPT ESS 700 3.0 28 27.04 21.841 317 231.26 -4.2 AEsteeLdr EL 1.36 1.0 35 137.60 79.35 1115 137.17 +7.8 Esterline ESL 17 102.70 68.30 95 75.50 +1.1 EtrzMomb HOML q73.53 58.50 00 37.79 5 63.51 +5.5 AEtrcrOOII n0LX q73.53 58.50 00 37.79 5 16.4 EtrzxDDiv DVYL 3.556 4.7 q7.69 60.35 67.18 +4.1 EtrzxDemb HOML q73.53 58.50 00 37.79 5 16.4 EtrzxDEMb HOML q73.53 58.50 00 37.79 5 16.4 EtrzxDEV HID DVH 2.576 8.5 34.28 29.11 22 30.14 -6.4 EtrzxDEV HID VHU 2.576 8.5 34.28 29.11 22 30.14 -6.4 EtrzxDE
Dillards         DDS         40         .6         18         83.44         45.51         316         68.35         +13.8           Dillard38         DDT         1.88         7.4          26.40         25.02         13         25.48         -1.5           DireGillmBI         DPLO           88         26.37         12.78         908         26.46         +31.8           Dir GillmBI         SHNY            25.28         23.23         3         25.13         +2.4           ADirChint n         CWEB           66.29         41.71         91         66.03         +22.3           DirXAero n         DEX           33.27         26.17         10         32.55         +24.0           DirXAero n         DFR           43.11         23.47         43         38.09         +10.4           DirXInds n         DUSL           34.73         23.13         65         24.75         -10.2           DirXInds n         DUSL            33.61         18.90         140	▼RsBsUSE of ETF RvCp n       RVRS          27.19       27.19       6       27.18         ETF RvCp n       RVRS          16.76       14.93       3       16.64       +4.7         ETF BrVl n       BVAL          16.65       14.46       1       16.50       +3.9         ETF OCIO n       OCIO          14.13       11.39       15       13.05       +.3         ETF OCIO n       OCIO          27.81       25.44       27.67       +3.4         ETF Seren       ICAN          31.53       25.94       2       31.34       +4.6         AmCusSat       ACSI          33.00       25.71       7       33.15       +9.3         EtHAlphacin       ALFI            33.68       33.18       6       33.45       +1         EtHDiaHVal       DHVW       .11p         33.62       25.88       20       33.19       +16.7         Infr	AErtWFxEn         LMLP         1.90e         10.2          18.55         12.67         30         18.58         +18.0           EtracReit         LRET         2.00e         8.4        q         27.92         22.95         0         23.77         -9.6           UBS VIHdg         XIVH           82.84         42.93         1         77.50         +.2           AvelShSP46         BSWN           17.89         17.80         2         17.94         +.5           Etr EnhGI         FIHD           18.85         126.90         52         185.79         +8.0           AFI EnhEun         FIEE           201.32         161.60         71         198.11         +11.7           EtrAlerInf         MUPQ         .08p          q         21.38         16.41         17.30           EtrAlerInf         MUPB         .99e          q         26.16         20.38         20.38         -2.6           EtrAlerInf         MUPB         .99e         2.87         10.0         15.45         +3.0           EtrAlerInf         MUPB
▲DiEurBII3x       EURL       .05e       .1      q       46.80       21.14       413       45.75       +20.2         ▲DirxEMBII rs       EDC       q       163.42       62.60       357       161.94       +28.8         Dir MLPHi       ZMLP       1.60m       9.0      q       20.15       15.18       11       17.78       +11.2         ▲DxLatBII s       LBJ       q       46.72       20.00       69       47.01       +45.5	EKodak wt         KODK/WS           3.30         .01         1.15           +22900.0         EKodk wtA         KODK/WS/A          3.15         .00         .91+8960.0           EKodk wtA         KODK/WS/A          16         15.30         2.95         4044         9.50         +206.5	Continued on next page

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Name	Ticker Symbol	Div Yield PE High	veek Vol Low 1000s	YTD Last %Chg	Ticke           Name         Symbol           FourCorP s         FCPT	Div Yield PE	52-week High Low 1 26.96 20.82	Vol         YTD           000s         Last         %Chg           272         24.18         -5.9	Name Sym	Cker         52-week         Vol         YTD           nbol         Div         Yield         PE         High         Low         1000s         Last         %Chg           \SpA         .96         4.3          24.46         20.44         58         22.50        2
FB Finl n	FBK	<b>- F -</b> 19 45.43	23.71 142	43.25 +3.0	FourSeEd n FEDL FrancoN g FNV FrankCov FC		10.457.4886.0660.1031.2015.20	38 8.77 -2.6 760 77.55 -3.0 52 30.40 +46.5	GoldS pfD GS GS MLPEn G	SpD         1.02         4.5          24.16         21.82         106         22.60         +.1           IER         .64         8.9        q         8.90         5.25         351         7.19         +16.9           MZ         1.38         13.5          11.58         7.85         216         10.02         +14.1
FBL Fn FCB Fin FGL Hldg n	FFG FCB FG	1.76 2.4 16 79.70 21 57.20 12.25	59.75 6 39.90 168 9.41 150	71.90 +3.2 55.55 +9.4 9.60 -4.7	FrankFn n FSB FrankLibInt FLQH ▲FrankLibEm FLQE	.40p 17	44.30         30.30           28.16         23.28           35.47         27.75	<b>383 34.05 1</b> 1 25.39 +.2 300 35.35 +7.0	GoodrPet n Gi GormanR Gi	IDP           15.50         8.20         14         12.08         +10.7           GRC         .50         1.7         31         33.50         23.55         43         30.23         -3.1           GRA         .84         1.1         22         77.37         65.84         610         74.72         +6.5
FGL HId wt FMC Corp FNBCp PA	FG/WS FMC FNB	12.20 2.52 .66 .7 37 98.70 .48 3.3 18 16.33	.97 56.53 1364 12.02 1843	1.48 -2.0 91.97 -2.8 14.48 +4.8	FrankLibGI FLQD ▲FrankLbGIE FLQG	) G	30.3126.2032.1726.00	1 30.18 +3.7 1 32.23 +5.4	Graco s GrahamCp Grah	GG          36         49.69         29.14         665         48.80         +7.9           GHM         .36         1.7         15         24.34         17.97         10         21.78         +4.1
FNB FL pfE ▼FTFQAntiB	FNBpE BTAL	31.65 q 20.77	28.19 4 18.35 2	29.52 +1.0 18.63 -3.4	FrnL LoV n FLLV FrnkLInvGr FLCC FrnL IntO n FLIO	) ) 	32.5028.3224.8923.8831.3526.84	31.87 +5.2 24.607 31.35 +6.6	AGraingr G Grmrcy pfA G	HC 5.32f .9 23 615.85 502.25 26 600.75 +76 WWW 5.12 1.8 28 274.25 155.00 4784 286.44 +21.2 PTpA 1.78 6.7 27.77 25.69 1 26.45 -1.8
FTFQMom FTFQuSize FTFQValu	MOM SIZ CHEP	q 26.00 q 22.03 q 27.48	21.20 2 19.57 23.73 0	24.81 +3.2 19.62 -1.8 26.003	FrkL US Eq FLQL FrankL Mun FLMB FrnkL MunO FLMI		30.1925.5525.3824.8725.0424.81	113 30.08 +4.0 24.946 25.00 +.2	GranTrra g G GranaMon G	PT         1.50         5.8          31.26         25.21         2820         25.72         -3.5           DTE            d.3.00         1.93         1187         2.82         +4.4           RFAM        5         s.24         2.16         86         2.94         +3.2
FTFQHgDiv FqfOAsiaDv FqfOEurDiv	DIVA OASI OEUR	1.08e         2.7        q         26.03           .43e         q         32.18           .15e         q         26.90	24.64 2 26.13 5 21.59 17	24.90 +.2 30.74 +2.5 26.71 +4.9	FrkL US Sm FLQS ▲FrkL USMid FLQM FrankRes BEN		26.19 24.17 28.72 24.87 47.65 39.38	26.19 1 29.24 +4.4 2171 45.16 +4.2	GranitPnt n Gl	3VA .52 .8 52 68.43 45.14 170 67.33 +6.1 3PMT 1.52f 8.7 19.30 17.02 437 17.44 -1.7 3RP/U 2.30 41.75 32.75 6 41.47 +6.1
FQFO USDv FS Invest FTE Net n	OUSA FSIC FTNW	.20e 33.10 .89 11.6 7 10.80 20.00	27.45 48 7.33 1176 15.50 9	32.94 +3.2 7.70 +4.8 17.45 +5.8	FrkShDGv FTSD FrkStPrp FSP FrkLtdDur FTF	) 1.55eq .76 7.1 13 .74 6.3q	<u>12.90 9.59</u> 12.33 11.46	<u>504 10.63 -1.0</u> 160 11.90 +.6	▲GranCom n C0	AR 142.87 123.68 7 134.15 +2.9 COMB 26.92 24.80 25 26.81 +2.4 COMG 32.29 24.96 3 28.85 +4.2
FTI Cnslt ▼Fabrinet FactsetR	FCN FN FDS	19 45.27 8 49.63 2.24 1.1 26 207.25	31.65 288 25.20 1561 155.09 483	43.38 +1.0 25.30 -11.8 201.11 +4.3	FrkUnv FT FranksIntl FI ▲FrptMcM FCX	.47 6.7q .30 4.1 dd	7.39 6.77 12.82 5.79 20.18 11.05 30	60 7.09 -1.1 679 7.35 +10.5	GraphPkg Gi GrayTelev G	APK         .30         1.8         22         16.74         12.32         3864         16.24         +5.1           ATN          10         17.73         11.25         642         17.70         +5.7           ATN          23         15.30         10.55         2         14.95         +4.2
Fairlsaac FairmSant FangHldg	FICO FMSA SFUN	.08 41 165.55 dd 13.02 .20e 3.8dd 5.58	119.54 139 2.47 2566 2.46 8499	162.89 +6.3 5.81 +11.1 5.33 -4.5	▲FresenMd FMS FDelMnt FDP FriedmInd FRD	.51e .9 .60 1.2 13 .04 .7dd	56.96 40.21 62.80 43.02 6.95 5.05	143         56.59         +7.7           116         48.52         +1.8           23         5.58         -1.8	GrtÁjax n A. GrtÁjx24 n A.	JX 1.20 8.7 9 15.40 12.72 29 13.783 JXA 26.80 25.20 165 25.274
Farmland Farmln pfB FedExCp	FPI FPlpB FDX	.51 6.1 19 11.76 1.50 5.9 27.96 2.00 .7 23 274.66	8.06 196 25.41 12	8.37 -3.6 25.568 268.04 +7.4	Frontine rs FRO FullerHB FUL FutureFuel FF	.60e 38 .60 1.1 33 .24a 1.7 17	7.24 4.47	605 4.91 +7.0 1156 53.576 107 14.10 +.1	GtPanSilv g Gl GtPlainEn G	JBG
FedAgric FdAgricA FAgMt pfA	AGM AGM/A AGMpA	1.44         1.8          82.97           1.44         1.8         24         80.00           1.47         5.9          28.06	53.78 36 50.60 24.75 1	80.67 +3.1 79.30 +9.0 25.101		- G	=	107 14.10 +.1	GreenDot Gl GreenbCos Gl	ADOT          54         65.88         25.66         173         62.32         +3.4           ABX         .92f         1.8         13         54.45         40.45         286         51.90         -2.6
FAgMt pfB FAgMt pfC	AGMpB AGMpC	1.726.428.871.505.531.25	26.20 25.80	27.04 +2.6 27.20 -2.2	GAMCO s GBL GATX GATX		32.60 27.55 70.58 55.82	13 29.86 +.7 337 70.28 +13.1	Greif A Gi Greif B Gi	iHL         .20m         1.0         16         31.35         13.80         299         19.65         +.8           iEF         1.68         2.8         20         65.60         50.94         169         60.14        7           iEF/B         2.51e         3.9         21         74.35         54.70         3         64.80         -6.6
FedRlty FedRlt pfC FedSignl	FRT FRTpC FSS	4.00         3.2         21         143.79           1.25         5.2          25.48           .28         1.3         26         23.64	119.37 536 24.01 60 13.07 338	123.16 -7.3 24.22 -3.8 21.08 +4.9	GATX 66 GMTA GCP ApT n GCP GDL Fund GDL	31 .64 6.5q	27.00 23.66 34.79 25.95 10.38 9.68	27 25.31 -3.7 415 34.30 +7.5 22 9.87 +1.4	Group1 Gl GrubHub Gl	FF         .28f         1.3         22         25.95         17.65         82         21.15         +3.9           IPI         1.00f         1.3         11         84.47         51.62         92         79.24         +11.7           IRUB           98         74.81         32.43         1374         73.40         +2.2
FedInvst FedPMu Ferrari n	FII FMN RACE	1.00 2.8 18 36.67 .88 6.3q 15.07 121.46	24.93 1498 13.53 7 60.66 379	35.14 -2.6 13.956 118.21 +12.8	GDLFd pfB GDLp GGP Inc GGP GGP Inc pfA GGPp	.88 3.7 14 pA 1.59 6.3	26.12 24.70	50.29 1942 23.60 +.9 25.24	GpoASur AS ▲GpoAvalAc AV	AC 2.78e 2.6 119.87 76.71 80 108.05 +5.1 SR 3.31e 229.45 142.24 23 196.45 +76 VAL .40 4.2 9.50 7.42 204 9.44 +11.1
Ferrellgs Ferro FiatChrys	FGP FOE FCAU	.40 9.8dd 7.68 21 25.50 24.42	3.80 131 13.55 408 9.60 11832	4.08 -4.7 24.51 +3.9 24.33 +36.4	GMAC CpT ALLY GMS Inc n GMS GNC GNC	20 .80 19.1 4		100 26.05 +.4 229 36.05 -4.2 1808 4.18 +13.3	GpoRadio R GpoSimec SI	IM 14.76 8.97 3 10.52 +12.5
FibriaCelu FidCorpBd FidLtdTm	FBR FCOR FLTB	.09e .6 17.21 1.77e 3.5q 51.30 .83e 1.7q 50.75	7.98 1837 49.27 12 49.88 7	16.34 +11.2 50.597 49.943	GP Strat GPX GSE Sy GVP GTT Comm GTT	22 15 <b>dd</b>	31.25         22.30           3.85         2.35           47.75         22.95	58 25.80 +11.2 5 3.45 +6.2 581 46.656	GpTelevisa T GuangRy G	ASH .62e 1.8 37.43 24.43 3 34.46 +3.2
FidTotBd FidCnsDis ▲FidCnsStpl	FBND FDIS FSTA	1.54e         3.1        q         51.74           .40e         .9        q         42.88           .87e         2.5          35.28	49.18         29           33.11         66           31.41         103	50.044 42.51 +8.7 35.20 +2.6	GabCvInc GCV GabCv pfB GCVp ▲GabDvInc GDV	1.32 5.3q	6.474.7427.1625.5624.9620.20	25 5.93 +.5 2 26.17 -1.2 159 24.85 +6.2	GuggBAB Gl Gug 27Cp n BS	IES         .90         4.8         39         18.97         9.56         584         18.56         +10.0           IBAB         1.66         7.5        q         23.32         21.28         41         22.00         -3.2           SCR           20.12         19.75         12         19.85        7
FidEnergy ▲FidFinan ▲FidHlthCre	FENY FNCL FHLC	.53e 2.5q 21.69 .60e 1.4q 43.67 .70e 1.6q 43.27	17.01         226           33.88         357           33.10         200	21.33 +6.4 43.46 +6.6 43.44 +8.6	GabDiv pfA GDVp GabDiv pfD GDVp GabDiv pfG GDVp	D 1.50 5.6 DG 1.31 5.2	27.49 25.53 27.40 25.62 26.17 24.90	4 25.87 -1.0 3 26.55 +.8 6 25.06 -1.2	GugCrdAllo GuggChina YA	ISJP           25.23         24.38         13         25.04         +.7           GGM         2.18         9.6        q         24.03         21.65         19         22.71         +3.6           AO        54e         1.4        q         39.45         25.85         2         39.10         +11.9
FidIndls Fid Val n Fid Qual n	FIDU FVAL FQAL	.56e 1.4q 41.07 35.05 33.78	32.53 156 27.62 24 26.75 5	40.71 +5.2 34.75 +5.8 33.62 +5.8	GabelliET GAB GabllE pfD GABp GabllE pfG GABp	oG 1.25 5.1	6.615.6526.7825.2725.2523.25	559 6.55 +5.8 1 25.936 6 24.37 -1.3	GugRus50 XL GugSPVal RI	ISP         1.31e         1.2        q         107.03         87.66         482         106.44         +5.4           ILG         3.03e         1.5        q         202.96         158.98         20         201.70         +6.1           IPV         1.18e         1.7        q         71.34         57.12         117         70.40         +6.2
FidInfoTch Fid Moment Fid LowVol	FTEC FDMO FDLO	.42e .8q 54.34 33.65 32.19	38.25 332 26.10 18 25.95 31	53.53 +7.1 33.47 +7.0 32.13 +5.0	Gabeli pfJ GABp GabEq pfH GABp GabGSmM GGZ		26.7224.2925.3422.9913.6110.81	10 25.16 -1.5 6 24.86 -1.1 24 13.14 +3.1	▲Gug LCap n Gi GugS&P100 Ol	PG .59e .5q 114.74 85.38 78 113.96 +8.7 MFL 28.38 24.75 1 28.81 +6.0 DEW 34.87 27.88 0 34.81 +6.0
Fid RisR n Fid CoreD n FidMsciRE	FDRR FDVV FREL	32.48 30.29 .86e 3.6q 25.36	26.74 87 26.10 140 23.12 178	32.27 +5.3 30.01 +4.6 24.05 -2.6	GabGSm pfA GGZp GabGUtil GLU GabGUtil pf GLUp	1.20 5.7q	26.2124.1221.5217.2053.6447.33	10 25.10 -1.5 11 21.224 0 50.29 +.1	GugMCVal RI	WRE         .27e        q         28.67         25.89         2         26.88         -3.2           IFV         .86e         1.2        q         73.80         59.99         3         72.58         +4.0           WEM         .56e         1.5        q         37.53         29.11         6         37.57         +8.1
FidUtils FidTelecm ▲FidelMatls	FUTY FCOM FMAT	1.21e 3.6q 37.01 .76e 2.4q 33.72 .53e 1.4q 36.97	31.33 218 29.20 81 29.61 214	33.44 -3.1 31.25 +1.1 36.97 +5.5	GabGoAn n GGO GabGo pfA GGO GabHlthW GRX		19.43 16.18 10.97 9.42	19.28 +6.9 34 10.85 +5.1	GugSC600E EV	WMC           67.95         56.98         9         67.00         +4.2           WSC           58.12         47.01         10         56.98         +4.6           FG           107.46         130.22         4         165.02         +7.1
FidlNatFn ▲FidNatInfo FidClayOp	FNF FIS FMO	1.16f 2.8 16 41.99 1.16 1.1 25 100.81 1.72f 11.5q 17.63	24.88 1200 75.52 1195 10.49 124	41.49 +5.7 101.50 +7.9 15.00 +14.1	GabHW rt GRXr GabHlt pfA GRXp GabHlt pfB GRXp	DA 1.44 5.6	26.91 25.14 27.57 25.72	.40 1 25.724 1 26.157	GugSCVal RZ GugTotRet G	IZV67e .9q 76.68 60.09 8 75.46 +3.2 ITO 53.39 50.36 7 52.81 IYU 2.62e 3.1q 91.25 80.71 10 84.13 -1.9
Fieldpt wt FifthStF 24 58.com	FPP/WS FSCE WUBA		.00 24.80 27.58 714	.00 25.15 84.37 +17.9	▲GabMultT GGT GabMT pfB GGTp GabMul pfE GGTp	.94e 9.5q bB 1.50 5.7	9.92 7.64 27.18 25.26 25.30 24.15	46 9.85 +7.1 26.107 17 24.35 -3.0	AGug US Lg O GugSCGth R2	WLC           30.73         26.81         0         31.36         +2.1           IZG         .56e         .5        q         122.75         95.47         10         120.01         +4.8           IYT         1.09e         .7        q         156.40         112.53         45         153.98         +7.7
FstAccept FstAFin n FtBcp pfA	FAC FAF FBPpA		.80 7 36.83 414	1.17 -1.7 61.89 +10.4 12.30	GabUtil GUT GabUt pfA GUTp ▼GabUt il pfC GUTp	.60 8.4q DA 1.41 5.6	7.20         6.52           26.50         25.02           26.19         25.06	72 7.13 +.4 1 25.398 8 25.04 -1.6	ARydxMatls R     GugIndls R	ITM         1.19e         1.0        q         118.06         92.19         8         117.14         +3.9           IGI        q         118.06         92.19         8         117.14         +3.9           IGI        q         127.31         101.18         41         126.42         +4.8           IYH        75e         .4        q         194.95         147.79         15         196.05         +9.2
FtBcp pfB FtBcp pfC FtBcp pfD	FBPpB FBPpC FBPpD			12.00 12.07 12.69	Gafisa rs GFA Gain Cap GCAF Gallaghr AJG		21.04 5.92 13.26 5.56	38 11.79 -6.6 990 8.13 -18.7 1119 65.65 +3.7	▲GugFncl R' GugEngy R'	IYF         .93e         2.0        q         47.12         36.37         45         46.82         +6.1           IYE         .79e         1.3        q         63.47         48.58         31         62.02         +6.4
FtBcp pfE FstBcpPR ▲FstCash	FBPpE FBP FCFS	 12 6.96 .80f 1.1 30 72.40	4.48 2249 39.80 215	12.03 12.03 5.68 +11.4 73.10 +8.4	GamGldNR GGN GamGld pfB GGN	<u>.84 15.7q</u> pB 1.25 5.1	5.84 4.94 25.30 22.50	996 5.37 +3.0 6 24.714	GugČnsDis R GugEnhEq G	ACD 1.12e 1.0q 108.68 89.01 2 107.10 +7.0 APM .96 10.2q 9.42 7.72 106 9.37 +5.3
FstCwlth FstData n	FCF FDC	.32 2.2 23 15.67 19.23	12.05 850 14.67 4446	14.84 +3.6 18.23 +9.1	GamNRG&I GNT GamNR pfA GNTp GameStop GME	1.52 9.0 5		70 6.84 +1.9 5 24.75 -1.0 2701 16.84 -6.2	GugWater Co GugCdnEn El	QQQ         .60e         .9        q         67.24         38.12         269         65.75         +8.5           GW         .48e         1.3        q         36.40         29.20         48         36.22         +1.9           INY         .49e         5.7        q         9.10         7.89         11         8.64         +3.0
FstHorizon FstHrz pfA FstInRT	FHN FHNpA FR	.48f 2.4 18 20.86 1.55 6.2 26.06 .84 2.7 32.91	15.84 2878 24.99 15 25.31 941	20.15 +.8 25.104 31.13 -1.1	Gannett n GCI Gap GPS GardDnv n GDI	.64 5.3 13 .92 2.7 17 	38.00 19.91	804         12.07         +4.1           2167         34.58         +2.2           660         35.94         +5.9	GugSolar TA GugShippg SE	iHII         1.03e         3.6        q         29.49         26.54         8         28.28         +2.5           AN        83e         3.3        q         26.70         17.00         179         25.40         +1.1           IEA         1.48e         12.1        q         12.70         11.15         94         12.27         +5.8
FMajSilv g FstRepBk FstRep pfB	AG FRC FRCpB	dd         10.92           .68         .8          105.52           1.55         6.0          26.03	5.92 14396 84.56 1628 25.28	6.51 -3.4 90.51 +4.5 25.63	Gartner IT GasLogPt GLOF GasLPt pfA GLOF	РрА	141.7395.4025.5521.5527.2425.06	270 140.12 +13.8 79 25.05 +1.2 7 26.42 +1.2	GugFront FF GugChinSC H/	IGI .59e 3.2q 18.55 15.55 7 18.40 +5.5 IRN .47e 2.9q 16.28 12.32 16.15 +8.8 IAO .76e 2.3q 32.86 23.38 28 32.66 +10.4
FstRep pfD FstRep pfE FstRep pfF	FRCpD FRCpE FRCpF	1.38         5.4          26.36           1.75         6.6          27.99           1.43         5.5          27.00	24.14 51 25.92 30 25.01 11	25.28 -1.0 26.46 +1.3 25.77	GasLog GLOO GasLog pfA GLOO GastarExp GST		22.55 12.75 27.63 25.00 2.19 .38	312 20.30 -8.8 1 26.70 +.4 605 1.24 +18.1	GugGTimb Cl ▲Gug BRIC El	AO .40e 1.2q 32.77 20.72 19 32.39 +12.9 UT .52e 1.6q 33.61 25.68 52 33.34 +4.8 IEB .41e 1.0q 41.30 30.39 26 41.52 +11.2
FtRepB pfH FtRpBk pfG FtTr 22 n	FRCpH FRCpG FIV	1.28 5.1 25.97 27.50 10.23	24.47 24 23.98 3 9.02 157	24.90 -2.0 25.792 9.35 +2.4	Gastar pfA GSTp Gastar pfB GSTp GazitGlobe GZT		22.70 6.40 25.05 8.46 11.00 9.01	3 17.97 +.3 7 20.58 +9.0 1 10.64 +1.0	Gug 24HYBd B	SCQ 19.98 18.87 18 19.529 ISJO 26.07 24.92 6 25.71 +.4 JJD .02pq 36.05 28.66 4 35.90 +5.1
FtTrGlob FT MCGr FT MCVal	FAM FNY FNK	.90 7.6q 12.15 .15e .4q 42.33 .40e 1.1q 37.68	10.98 11 31.89 11 32.00 11	11.79 +1.8 41.89 +6.9 37.21 +2.6	GeeGroup JOB GencoSh rs GNK Generac GNR0	dd dd	7.00 2.45 15.17 8.47 53.78 33.77	9 2.96 +6.5 93 14.17 +6.4 280 50.61 +2.2	GugHYBd23 BS GugCpBd25 BS	SJN         .15e        q         27.06         26.17         14         26.56         +.7           ISCP        q        q         20.95         19.96         31         20.51        9           IFO        90e         1.4        q         64.84         49.93         2         64.89         +4.7
FT Austria FT SCGr FT SCVal	FAUS FYC FYT	.80e 2.3q 34.27 .07e .2q 44.71 .26e .7q 38.64	29.31 34.90 30 32.07 11	34.24 +.7 44.20 +4.0 38.06 +3.3	GAInv GAM GAInv pfB GAM GnCable BGC	1.15e .9q	36.59 31.98 27.11 25.36	41 36.18 +5.2 3 26.378 1369 29.70 +.3	GugBlt22HY BS GugB21HY BS	SJM         1.27         5.1        q         25.59         24.67         66         25.14         +.9           ISJL         1.27         5.1        q         25.32         24.59         54         25.08         +.6           ISCO         .58         2.8        q         21.17         20.16         638         20.75        7
FT MegaCp ▲FTEurSelDv FTDJMic	FMK	.44e 1.2q 36.27 1.09e 7.4q 14.74 .49e 1.0q 49.19	28.53 0 11.80 269 40.65 6	36.17 +8.0 14.66 +6.8 48.50 +2.2	AGenDynam GD GenElec GE GECap5-53 GEK	3.36 1.5 24 .48 3.0dd	220.16 178.90	3125         226.53         +11.3           5011         16.18         -7.4           217         23.74         -4.9	GugBlt23CB BS GugBlt22CB BS	SCN         .65         3.1        q         21.74         20.32         71         20.73        4           SCM         .58e         2.8        q         21.72         20.76         173         21.07        5           SCL         .56         2.7        q         21.80         20.90         303         21.06        3
FT DynEq ▲FtTEqCom FtT EqTact	FDEU ERM TERM	1.45 7.3q 20.20 23.47	15.77 68 19.74 5 19.67 18	19.94 +6.6 23.40 +4.7 23.37 +4.6	GECap 1-53 GEH GEC 10-52 GEB	1.22 5.1 1.22 5.1	26.06 22.60 25.80 22.48	164 23.82 -4.9 328 23.80 -4.4	ClayWilMic W GugB20HY B3	VMCR .50e 1.4q 37.04 28.92 2 35.16 -4.8 ISJK 1.30e 5.2q 24.99 24.21 162 24.63 +.4
FT PfdSec FT HeitGl	FPE PRME	1.02e 5.1q 20.25 20.81	19.20 1045 18.92 1	19.953 20.06 +.6	GenMills GIS GenMoly GMO GenMotors GM	dd 1.52 3.5 7	.72 .28 46.76 31.92 1		GugB18HY BS ClyWUSRE W	Isual         1.22e         5.0        q         24.79         24.16         200         24.50         +.5           Isual         1.28e         4.6        q         25.45         25.01         149         25.15         +.2           VREI         1.53e         3.1        q         48.92         44.31         0         44.98         -5.0
▲FT EM SI n FT LgShEq FT PfInc n	RNEM FTLS FPEI	59.22 .16e .4q 41.52 21.03	51.56 1 34.13 24 19.95 17	59.09 +8.4 41.24 +5.0 20.121	GMot wtB GM/W Gener8M n GNRT Gensco GCO	Tdd 11	63.50 20.90	25.44 +8.7 2905 6.17 -6.8 322 36.60 +12.6	▼GugCpBd20 BS GugBlt19CB BS	WY         1.07e         4.6        q         23.50         20.24         28         23.31         +4.0           ISCK         .61e         2.9        q         21.60         21.21         762         21.25        2           ISCJ         .47e         2.2        q         21.30         21.03         275         21.07        1
▲FT VolIn n ▲FT VolD n FTEgyInco	HDMV HUSV FEN	36.16 23.44 2.32 8.8q 28.20	32.75 4 22.00 16 21.34 54	36.06 +5.1 23.54 +2.4 26.50	GenesWyo GWR GenesisEn GEL GenesisHlt GEN	2.88f 11.5 29 .24 26.1 1	84.40 61.44 37.63 20.43 4.20 .60	288 80.43 +2.2 553 25.04 +12.0 313 .92 +20.6	GugSpinOff CS GugRJ SB1 R	ISCI         .40e         1.8        q         21.37         21.08         408         21.12         +.1           ISD         .70e         1.3        q         56.40         43.89         5         56.00         +7.5           IVJ         .59e         1.3        q         46.56         38.09         7         46.12         +6.0
FTEnInfra FtTrEnEq FTArcaBio	FIF FFA FBT	1.32a 7.1q 19.51 .96 5.9q 16.67 .18e .1q 144.32	17.22 45 13.79 22 91.71 41	18.48 +3.7 16.27 +.5 143.67 +15.3	GenieEn n GNE GenieE pfA GNEp Genpact G	.24p 22	8.31 4.18 8.04 7.23 34.65 23.34	151 4.41 +1.1 11 7.297 676 34.35 +8.2	GugMCCre C2	isy         .65e         1.3        q         50.41         50.11         118         50.22         +.2           ZZA         1.02e         1.5        q         68.85         55.47         11         68.45         +4.4           VL        52e         4.4        q         11.74         10.25         7         11.72         +3.4
FTDJInet FtTVixTail FT RNG	FDN VIXH FCG	q 121.26  .22e .9q 26.77	84.45 388 18.65 190	120.54 +9.7 24.06 +5.6	▲GenuPrt GPC Genworth GNW GeoGrp s GEO		106.75 79.86 4.23 3.01 34.32 22.03	860 106.31 +11.9 3166 3.19 +2.6 546 22.80 -3.4	GugŠtrOp G	VEF         .85e         1.7        q         48.65         39.17         7         48.71         +4.7           GOF         2.19         10.2        q         21.85         19.56         113         21.49        4           WMRE            cc         83.52         51.00         468         79.18         +6.6
FT ConDis ▲FT ConStap FT Engy	FXD FXG FXN	.30e .7q 45.57 .75e 1.5q 51.08 .33e 2.1q 16.48	35.45 93 44.32 30 12.25 144	44.89 +6.6 50.99 +4.8 15.99 +3.3	GeoPark GPRk ▼GaPw 77 n GPJA Gerdau GGB		11.14 4.65 26.14 24.46 4.79 2.60	121 10.12 +2.1 77 24.14 -5.7 3993 4.53 +21.8		SLF/WS 3.50 .72 .79 +9.7 SLF 34.96 17.80 3 28.00 -1.7
FT Fincl ▲FT HlthCr FT IndPrd	FXO FXH FXR	.65e 2.0q 32.84 q 75.48 .16e .4q 42.66	26.85 152 58.19 61 33.13 116	32.71 +4.4 75.51 +8.2 42.23 +4.1	GerNew GF GettyRlty GTY GigCapit n GIG	1.23e .4q 1.28f 4.9 13 	21.49 13.58 29.89 22.91 9.70 9.62	11 21.09 +8.5 173 26.28 -3.2 352 9.631	HCA Hldg H0	- H - ICA 14 93.39 71.18 2057 92.83 +5.7
▲FT MatIs FT Tech FT Utils	FXZ FXL FXU	.37e .8q 46.19 .13e .2q 56.54 .67e 2.6q 28.59	36.47 90 38.99 152 25.20 186	46.12 +5.2 55.51 +8.2 25.71 -1.2	GigCapit rt GIGr GigCapit wt GIG/V Gildan s GIL		34.12 23.55	414 33.35 +3.3	HCI Grp HC HCP Inc HC	ICI 1.40 4.0 14 50.93 27.11 74 35.19 +17.7 ICP 1.48 6.1 14 33.67 23.16 3171 24.38 -6.5 IDB .37e .3 108.47 68.08 827 106.31 +4.6
▲FTDJGIDiv FT GIbRE FT NAEngy	FGD FFR EMLP	1.42e 5.1q 27.95 .75e 1.6 47.43 .93e 3.7q 25.58	23.84 54 42.07 4 23.97 612	27.80 +5.5 45.64 +.3 24.90 +1.4	Glatfelter GLT Glaukos n GKOS GlaxoSKIn GSK	.52 2.2 17	25.59 16.53 52.49 23.08	117 23.41 +9.9 569 29.76 +16.0 695 38.36 +8.1	HECO pfU HI HFF Inc HI	IEpU 1.62 6.2 28.47 25.45 0 26.354
FT HiLgSh FT USIPO ▲FTChnd	FSD FPX FNI	1.20 7.2q 18.12 .32e .4q 73.48 .19e .4q 43.19	15.96 93 54.86 49 29.41 16	16.78 +2.1 73.03 +7.0 43.12 +8.9	GblBrCopp BRSS GlbMed n GMRI ▼GIMed pfA GMRI	6 .24 .7 12 E .20p	39.85         28.10           10.25         7.72           25.82         24.67	44 32.906 77 8.06 -1.7 10 24.70 -2.4	HNI Corp HI HP Inc HI	INI         1.14         2.9         18         51.65         31.16         262         39.82         +3.2           IPQ         .53         2.3         14         24.00         14.57         7273         23.32         +11.0           IRG
FT Dow30 n ▲FT EngCn FT WindEn	EDOW FLM FAN		19.61 1 50.17 9 12.09	23.25 +5.1 63.40 +6.5 13.81 +4.2	GlobNetL n GNL GINetL pfA GNLp	.94 5.0 30 A 1.81 7.3	25.25 7.52 25.97 24.52	453 18.78 -8.7 6 24.92 -2.9 37 17.95 +7.5	HSBC HSBC PrA HSBC HSBC HSBC HSBC HSBC HSBC HSBC HSBC	ISBC 1.50e 2.7 55.89 39.63 1517 55.12 +6.7 ISBCpA 1.55 5.9 27.56 25.40 50 26.08 +1.0
FT Wtr FT RNG rs FT IntPfd	FIW FCG/WI FPF	.21e .4q 50.01 q	40.29 21	49.86 +2.4	▲GlobPay s GPN GlbShipLs GSL	.40 29.2dd	112.27 75.88 1.94 .97	846 112.20 +11.9 176 1.37 +18.1	HSBC Cap2 HS ▲Haemonet H	ISEB 2.00 7.5 27.59 24.99 226 26.724 IAE 41 66.26 36.44 305 66.58 +14.6
FT LCCore FT LCGr	FEX FTC	1.95 8.2q 25.10 .58e .9q 62.48 .24e .4q 66.41	22.07 228 49.52 80 50.39 154	23.78 -2.4 62.13 +6.1 65.92 +7.7	GlbShip pfB GSLp GlbXNordic GXF GbXSpDvE SDEM	.72e 3.0q M .63eq	25.36 18.52 24.68 19.54 19.63 15.17	9 24.80 +3.7 4 24.09 +6.1 3 17.90 +10.0	HalconRs n HI Hallibrtn H/	IAL .72 1.3dd 58.10 38.18 9424 55.20 +13.0
FT LCVal FT MLP&E FT MCCore	FTA FEI FNX	.82e 1.4q 57.42 1.42 9.1q 17.19 .51e .7q 69.65	47.18 103 13.59 260 56.57 46	57.10 +4.5 15.67 +.9 68.97 +4.9	GbXUSRota SCTC GbIXEffic EFFE ▲GbIXPortgl PGAL	.16pq 	27.92 23.92 27.69 24.44 13.01 9.11	2 27.87 +5.9 27.41 +2.9 29 13.02 +9.5	HamBchBr HI HancFinOp B	IYH           24         50.99         35.24         266         48.51         +5.0           IBB         .09p          .41.00         24.56         28         26.35         +2.6           ITO         1.48         3.6        q         41.00         31.24         51         40.75         +3.6
FTMstrDv ▲FTFutStrt FstTrMtg	FDL FMF FMY	.79e 2.6q 30.94 49.10 1.02 7.2q 14.48	27.74 151 45.06 3 13.93 6	30.74+2.249.01+2.914.221	AGblXColum GXG AGblXEmFtr EMFM GbXMLP&E MLPX	M .40e 1.5q K .60 4.2q	11.278.8425.9719.5015.5012.30	586 11.25 +12.3 2 26.04 +8.6 109 14.34 +5.5	HanJI JH HanPrmDv PI	DT 1.08a 6.7q 17.33 14.90 56 16.09 -6.1
FT MultCG FT MultCV FT MLPEn	FAD FAB FPL	.20e .3q 70.44 .45e .8q 59.34 1.26 9.5q 14.23	53.55 13 50.27 4 10.93 140	69.78 +6.3 58.83 +3.3 13.33 +12.4	AGbIXChMat CHIM GbIXArg ARG1 GbIXSDvUS DIV		23.60 15.71 38.36 25.34 25.98 24.50	4 23.91 +14.6 102 37.73 +6.9 40 25.437		IPI         1.68         8.0        q         22.58         20.14         83         21.02         -1.9           IPF         1.68         8.1        q         22.71         20.13         59         20.67         -3.8           IPS         1.47         8.1        q         19.48         17.57         52         18.08         -3.6
FT REIT FT SCCore FTSpecFin	FRI FYX FGB	.39e 1.7q 24.11 .38e .6q 64.05 .70 10.7q 8.43	21.92 45 52.10 31 6.08 58	22.43 -3.7 63.17 +3.3 6.52 +6.2	GXSupInPf SPFF GblXGuru GURU ▲GbXGreece GREF	J .28e .9q	13.2712.1531.7024.6211.527.40	167 12.28 +1.0 16 31.60 +6.4 573 11.44 +11.3	Hanesbds s HI	ITD 1.45 6.3q 26.79 22.74 116 23.18 -6.0 IBI .60 2.6 12 25.73 18.90 4913 22.81 +9.1 IASI 1.32 6.0 29 25.28 18.02 214 22.10 -8.1
FTStrHi2 FTrVL100 FTrVLDv	FHY FVL FVD	1.32 10.3q 13.90 .05e .2q 25.00 .57e 1.8q 31.72	12.33 14 20.76 1 27.98 546	12.762 24.86 +6.3 31.71 +2.8	AGbIXChCon CHIQ GbIX MLP MLPA GbIXFertil SOIL		19.5312.0612.138.8910.949.00	228 19.50 +4.4 738 10.75 +9.0 2 10.87 +3.2	HanovIns53 TH	HG 2.16f 1.9 63 115.83 79.23 185 115.37 +6.7 HGA 1.59 6.3 26.00 25.02 15 25.234 IOG 1.45 2.7 17 63.40 44.52 2461 54.70 +7.5
▲FT EmOp FTrSenFlt FirstEngy	FEO FCT FE	1.40 8.0q 17.40 .90 6.9q 14.01 1.44 4.5 12 35.20	14.35 14 12.62 131 27.93 21889	17.41 +6.6 12.96 +.9 32.09 +4.8	GblXChiEn CHIE GblXSupDv SDIV GlbXChiFn CHIX	1.42e 6.1	12.33 10.38 22.55 20.54 20.98 13.24	12.14 +6.9 125 22.45 +3.1 35 20.45 +13.6	HarrisCorp HI	IMY         .05          2.99         1.56         8004         1.73         -75           IRS         2.28         1.6         25         148.73         100.61         449         144.47         +2.0           ISC         .20m         1.1         47         22.00         11.40         330         18.45         -1.1
Fitbit n 500.com FiveOaks	FIT WBAI OAKS	dd 7.32 dd 14.90 .40m 11.2 25 5.61	4.90 4341 8.12 138 3.02 183	5.42 -5.1 12.39 +22.6 3.54 -11.5	▲GbXSEAsia ASEA GblXPakist PAK GblXChiInd CHII		18.28         13.47           19.23         12.15           16.58         12.94	5 18.14 +6.7 177 13.28 +7.3 0 16.11 +5.5	HarteHnk HI Hrt TotR n H <sup>-</sup>	IHS         .34         36.6        dd         1.65         .73         121         .93         -2.1           ITRB           40.25         39.65         39.65         -1.0           IMOP           40.34         40.05         0         40.27         +.2
FiveOk pfA FvPntHld n FlagstarB	OAKSpA FPH FBC		23.10 1 12.00 68 25.37 198	25.23 +.1 14.19 +.6 37.42	▲GblXNorway NOR\ GblXScUS n SCIU	W .83e 5.8q	14.34 10.87 32.44 26.70	158 14.26 +8.6 9 32.31 +4.5	HartfFn42 H0 ▲HartfdFn HI	IGH 1.97 6.6 32.13 28.68 58 29.88 +2.1 IIG 1.00f 1.7 20 58.61 46.35 2520 58.49 +3.9
F&C DynPf FlrtyPfdInc ▼FIrtyPfdOp	DFP PFD PFO	1.92 7.7q 28.36 1.08 7.7q 16.34	23.50 276 13.83 63 11.09 85	24.89 -6.7 13.96 -6.8 11.14 -5.7	▲GblXScAs n SCIX GblXScJp n SCIJ	q	29.7522.6027.0322.4733.7127.03	0 29.59 +6.8 0 27.08 +4.6 0 33.39 +5.3	Haverty H HavertyA H	IVT .60 2.6 17 27.23 21.05 71 23.30 +2.9 IVT/A .38a 1.6 18 27.10 21.20 23.63 +1.2
▼FIrtyPfdSc FIrtyTotR	FFC FLC	1.63 8.6q 22.44 1.63 8.0q 22.51	19.12 777 19.70 133	18.97 -7.3 20.42 -5.5	GblX Icon ef LOGO GbX US pf n PFFD GbXNigeria NGE	) .31e 1.2q	26.22 24.50 27.10 3.79	17 24.61 -1.1 18 25.13 +15.8	HithcrRity Hi	ICHC 1.29dd 6.86 4.30 77 6.19 +4.0 IR 1.20 3.9 25 36.25 29.40 710 30.66 -4.5
Flanign ▲Fleetcor FlexUSTilt	BDL FLT TILT	.20f .9 13 30.95 26 210.58 1.17e 1.0q 118.50	96.98 13	23.00 -2.5 212.12 +10.2 117.64 +5.1	GbX US Inf PAVE GblFound n BOSS ▲GlbXCop rs COP>	S Xq	17.8013.8018.7914.7729.1519.2814.0000.40	106 17.57 +4.7 0 18.56 +7.2 65 28.74 +5.1	HeclaM HI HeclaM pfB HI	ILpB 3.50 6.5 61.99 52.25 0 53.55 +1.0
▲FIxEmgTilt ▲FIxUpstNR FIx3yrTips	TLTE GUNR TDTT	.84e 1.3q 64.88 1.00e 2.8q 35.43 .39e 1.6q 24.97	48.38 69 28.03 648 24.25 287	64.79 +8.5 35.18 +5.7 24.34	GlbXSilv rs SIL GlbXLith rs LIT GbX Gold rs GOEX		41.6829.4241.2125.8127.2920.24	346 32.93 +.9 689 38.653 15 23.272	Heico A s HI HelixEn HI	IEI 81.12 48.00 362 80.80 IEI/A 51 67.04 41.41 99 66.35 ILX
Flx5yrTips FlxCoreSI n ▲FlexEMTilt	TDTF BNDC TLEH	.06e .2q 26.19 28.51 q 32.77	24.71 126 24.75 26.18 4	24.806 24.839 32.83 +6.4	GbXUran rs URA GlblScape GSB <b>▼Globalstar GSA</b>	q .06 1.7 20 <b>rdd</b>	19.33 11.83 5.51 3.34 <b>2.59 1.11</b>	348         14.47         -3.9           154         3.58         +.8           2189         1.08         -17.6	▲HelmPayneHIHemisphrx rsHIHennCap nHI	IP         2.80f         3.8        dd         72.29         42.16         3513         73.69         +14.0           IEB            .84         .30         1265         .56         +61.6           ICAC           10.49         8.97         2         9.88         +.8
FlxDMTilt FlxGlbQRE FlxGblInfr	TLDH GQRE NFRA	q 30.34 1.33e 2.1q 64.31 .95e 1.9q 49.96	25.63 2 55.55 12 43.93 55	29.77 +2.1 63.46 +1.1 49.66 +1.9	GlobantSA GLOE GlobusMed GMEI Glowpoint GLOV	3 53 D 41 <b>Wdd</b>	48.57 32.11 46.51 25.71 .65 .19	299 45.88 -1.2 659 46.03 +12.0 565 .33 -7.8	HennCap wt Ho HennCap un Ho Herbalife HI	ICAC/WS ICAC/U 10.50 10.04 6 10.49 +1.2 ILF 17 79.59 50.70 870 78.55 +16.0
▲FlxDevTilt ▲FlxIntDvDf ▲FlxIntDvDy	TLTD IQDE IQDY	1.41e 1.9q 73.60 .91e 3.4q 27.02 .76e 2.5q 30.52	57.99 37 22.42 6 24.59 5	73.09 +5.6 26.90 +5.4 30.65 +7.2	▲GoDaddy n GDD) ▲GolLinhs s GOL GoldFLtd GFI	Ýcc  .02e .5	54.27 34.58 10.85 3.75	1000         54.55         +8.5           449         11.01         +25.7           5868         4.33         +.7	AHercHld n HI HercTGC H <sup>-</sup> HercTG 24 H <sup>-</sup>	IRI 70.28 33.27 199 68.73 +9.8 ITGC 1.24 9.5 16q 15.68 11.64 305 13.092 ITGX 1.56 6.2 25.90 25.05 4 25.13 -1.9
▲FlxIntlDiv FlxQDvDef FlxQDvDyn	IQDF QDEF QDYN	.94e 3.3q 28.57 .93e 2.0q 46.38 1.00e 2.2q 46.84	23.09 96 38.61 23 38.30	28.42 +6.1 46.17 +4.6 46.43 +5.0	GoldResrc GORC GoldStdV g GSV Goldcrp g GG	0 .02 .4 59  .24 1.6 26	6.27         3.08           2.95         1.25           17.87         11.64	614         4.73         +7.5           878         1.82         +4.0           3144         14.73         +15.3	HeritageIns HI Hersha pfC H <sup>-</sup> Hersha rs H <sup>-</sup>	IRTG .24 1.4cc 19.15 8.85 117 17.52 -2.8 ITpC 1.72 6.9 26.37 24.60 24.957
FlxQualDv FlxRdyAcc FlexSolu	QDF RAVI FSI	1.01e 2.1q 47.59 .82e .9q 76.30 6 2.58	39.36 92 67.87 5 <b>1.31 52</b>	47.37 +5.2 75.43 <b>1.71 -6.0</b>	GoldenMin AUM GoldStr g GSS GldFld GV		.81 .37	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	Hersha pfD H <sup>-</sup> Hersha pfE H <sup>-</sup>	ITpD 1.63 6.5 26.49 23.23 12 24.89 +.9 ITpE 26.40 22.76 0 24.702 ISY 2.62f 2.4 24 116.49 101.61 540 111.23 -2.0
Flor&Dec n Flotek FlowrsFds	FND FTK FLO	51.48 <b>51.48</b> <b> cc 14.51</b> .68 3.5 22 21.00	31.00         339           4.14         1712           16.80         947	48.71 +.1 6.25 +34.1 19.272	GoldS pfJ GSpJ GS BDC n GSBE GS ActbtInt GSIE	l 1.38 5.2 D 1.80 8.2 13	28.35 25.25 25.60 21.00	117         4.95         +1.0           217         26.30        8           83         22.01        8           1130         31.63         +5.4	HertzGI H <sup>-</sup> Hess HI	ITZ 27.27 8.52 2222 22.88 +3.5 IES 1.00f 1.9dd 55.48 37.25 4555 53.59 +12.9
Flowiserve Fluor FlyLeasing	FLS FLR FLY	.08         3.5         22         21.00           .76         1.7         26         51.92           .84         1.4         27         62.09           1.00         7.5         11         14.65	37.51 1512 37.04 1483 11.91 78	19.27        2           45.03         +6.9           61.22         +18.5           13.31         +3.1	▲GS ActEM GEM ▲GS ActEur GSEU	q J .60e	39.0728.3733.9026.07	225 38.90 +8.6 4 33.66 +6.2	HessMidP n HI HP Ent n HI	IESM 1.29f 5.9 26.78 18.32 105 21.69 +9.5 IPE .30 1.8 41 16.89 12.70 7766 16.48 +14.8
FiyLeasing FEMSA FootLockr FordM	FLY FMX FL F	.74e .7 103.82 1.24 2.4 12 77.86	74.30 388 28.42 4206	13.31 +3.1 99.32 +5.8 52.44 +11.9 11.57 -7.4	GS ActJpn GSIY ▲GS US LgC GSEV GS HYBd n GHYE GS CpBd n GIGB	N 3	36.00         28.11           45.94         40.58           50.32         49.25           50.44         49.64	6 45.75 +5.2 1 50.00 +1.0	Hi-Crush H HighlFIR n HI	ICLP .80 6.0 42 23.30 7.25 1637 13.30 +24.3 IFRO 15.75 15.00 138 15.63 +.8
ForestCA Forestar ForsightEn	FCE/A FOR FELP	.56f 2.4 19 26.30 14 23.00	10.47 114677 21.46 456 12.30 105 3.53 8	<u>11.57</u> -7.4 23.69 -1.7 21.857 4.28 -2.1	GS CpBd n GIGB GS ActLgC GSLC GS 0-1Yr n GBIL GS Indus n GV/P	>q	50.44 49.64 56.94 44.81 100.15 99.94 5720 43.00	11 49.965 170 56.74 +6.3 22 100.07 +.1 7 56.80 +73	▲Hill Intl HI ▲Hill-Rom HI	IRC .72 .8 24 90.09 57.45 787 91.01 +8.0
Fortis n Fortive n	FTS FTV	1.70f 4.8 38.24 .28 .4 76.68	31.00 287 54.50 1440	35.22 -4.0 74.81 +3.4	GS Indus n GVIP GS SCap n GSSC GSCI37 GSC	C q	57.20 43.00 45.33 39.39 25.31 17.55 265.78 209.62	7 56.80 +7.3 2 44.73 +3.3 1 25.30 +5.5 5054 269.03 ±5.6	HilltopH H	ILMp 2.90 8.4 36.95 32.00 18 34.53 +.6 ITH .24 .9 14 29.54 21.47 244 26.62 +5.1
FortTrInf n FortunaSlv FBHmSec ForumEn	FTAI FSM FBHS FET	1.32         7.3        dd         20.13             20         6.87           .80f         1.1         25         73.62             dd         26.25	14.24 199 4.03 1289 54.62 847 10.05 773	18.00 -9.7 4.89 -6.3 72.48 +5.9 17.65 +13.5	▲GoldmanS GS     GoldS pfK GSpk     GoldS pfN GSpN     ▼GoldS pfB GSpE	K 1.59 5.6 N	265.78 209.62 30.09 26.47 28.34 25.61 27.27 25.39	5054         269.03         +5.6           86         28.19         -1.3           49         27.07         -2.8           81         25.40         -1.9	Hilton HI	IGV 45.25 27.92 526 45.03 +7.3 ILT .60 .7 38 86.99 55.79 1466 86.63 +8.5 IMLP 1.72 8.9 12 20.65 16.90 58 19.30 +3.5
FoundBld n	FBM	17.91	11.03 33	15.63 +5.7	▼GoldS pfB GSpE GoldS pfC GSpC		24.21 21.95	81 25.40 -1.9 30 22.655		Continued on next page

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Continued from <b>previous page</b>	NVSF	
Ticker         Div         Field PE         High         Low         Vol         VTD           AHoegh pIA         HMLPpA         2.19         8.1          27.20         25.76         6.1         27.00         +.3           HolyEngy         HEP         2.581         8.1         21         37.82         30.11         122         31.98        16           HolyEngy         HEP         1.82         21         74.75         52.1         23.46         4077         48.60        5.3           HomeDp         HD         3.56         1.7         29         27.05         405         33.90         +.5.3           Honwilliwi         HON         2.891         1.8         23         106.02         117.13         4074         f16.44         +.5.5           HorizMar         HIN         1.11         2.6         31         47.65         33.85         7         2.5.60         +.8           HorizMar         HITFA           1.3         20.09         11         35.34         +.5.6           HorizMar         USMR            21.85         19.83         2         21.82	NYESE         Vol         YTD           Name         Symbol         Div         Yield         PE         High         Low         1000         Last         %Chg           AlSEafeMNV         FFAV         2.47e         15.          168.35         145.05         2.81         167.45         5.92         75.88         4.00           AlSGbilMatl         MXI         1.02e         1.4          74.70         57.49         2.81         167.45         5.93         1.83         1.31         1.310         2.41         4.54         3.1          7.45         2.91         7.75         5.4.84         4.3.9           ISMMCVal         JUJ         2.16e         1.3          158.15         13.66         6         156.63         +2.9           ISMTelom         IJUJ         1.99e         4.0          7.57         125.18         2.49         13.09         1.2         129         16.0         +3.30           ISMEGICM         IYU         1.20e         7          109.16         93.27         94         108.50         +2.7           ISShGICDIS         RXI         2.19e         2.0        <	Ticker         jor         jor<
IQ Hedge MCROq 27.17 24.84 27.13 +2.2	ISBAr         STAR           S <t< td=""><td>Sibelt 224 is         BDO         Ade          C         Start         2.116         Start         2.117         Start         2</td></t<>	Sibelt 224 is         BDO         Ade          C         Start         2.116         Start         2.117         Start         2
ISINGATIOD         ITEML         2.03         2.03         1.04         0.033         10040         7.033         4.59           ISNFin         IGW         .12e         .1        q         46.27         33.00         7         41.73         +5.9           ISNF3t         IGW         .12e         .1        q         46.90         115.73         73         168.21         +8.8           ISNCorUS n         FTY           51.01         46.81         61         47.87         -3.5           ISNDATCh         IGM         .25e         .5        q         70.66         43.59         15         49.65         +2.4           ISNNATCh         IGM         .73e         .4        q         167.72         57.63         81         59.15         -5.0           ISNCASRE         REZ         2.01e         3.4        q         67.72         57.63         81         59.15         -5.0           ISNCOSDUJ         IIBMH         .27         1.1        q         25.66         24.92         76         97.84         +2.2           ISNCOSDUJ         IDO         2.14e         2.2        q         98.76	iShArgGi n       AGT	Keysight       KEYS          34       46.90       35.05       415       45.74       +10.0         KilroyR       KRC       1.70       2.4       15       78.33       67.00       440       71.64       -4.0         KimbRoyn       KRP       1.24f       6.9        20.89       15.06       0       18.03       +11.0         KimbClk       KMB       4.00f       3.2       19       136.21       109.67       3700       12.344       +2.3         WKimco       KIM       1.12f       6.9       13       25.18       16.26       4043       16.19       -10.8         Kimco pfI       KIMpl       1.50       5.9        25.56       23.85       56       24.472       -15         VKimco pfK       KIMpL          25.99       23.75       36       23.95       -3.2         KindMorg       KMI          50.00       32.18       99       38.01       +1         Kindorgh       KMI          25.00       803       9.50       -2.1         Kindorfh

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Continued from providuo page		The Sulf Thay, Sundary 20, 2010
Continued from <b>previous page</b> Ticker 52-week Vol YTD	Ticker 52-week Vol YTD	Ticker 52-week Vol YTD
Name         Symbol         Div Yield         PE         High         Low         1000s         Last         %Chg           KornFer         KFY         .40         .9         19         44.08         27.47         373         43.91         +6.1           KosmosEn         KOS             68.62         5.53         3500         7.45         +8.8           KrNWChins         KFYP            66.95         53.99         824         66.84         +14.0           KranchinA         KBA         9.93e           9.01         27.31         374         38.84         +12.8           KrancChinA         KBA         9.93e             29.67         21.96         28.99         +9.0           KrnChEnv n         KGRN            29.67         21.96         28.99         +9.0           KrnChEnv n         KGRN            27.69         24.47         43         27.72         +8.4           AKrS ChTc n         KEMQ	Name         Symbol         Div         Yield         PE         High         Low         1000s         Last         %Chg           MedleyC 21         MCX         1.63         6.3          26.39         25.49         25.68        5           MedleyC 21         MDLX         .22p           25.00         23.76         9         24.74        2           MedleyMgt         MDLQ           25.75         24.69         1         25.23         +.1           MedleyMgt         MDLY         .80         12.1         20         10.20         5.50         8         6.60         +1.5           Mednax         MD           15         72.13         40.56         333         54.18         +1.4           Medrinc         MDT         1.84         2.1         19         89.72         74.27         3938         86.82         +7.5           Merck         MRK         1.92         3.1         16         66.80         53.63         9400         61.30         +8.9           WhercGn         MCY         2.50f         4.9         20         64.52         50.63	Name         Symbol         Div         Yield         PE         High         Low         1000s         Last         %Chg           NEurO         NRT         .66e         7.7         10         9.32         5.94         53         8.57         +23.1           NoWestCp         NWE         2.10         3.9         17         64.47         53.01         391         54.44         -8.8           DlynMng         NAK           3.41         10.63         3209         1.53         -13.6           NthnO&G         NOG          31         3.70         .63         1511         2.251         +22.4           ANorthropG         NOC         4.40f         1.4         28         318.70         226.01         1385         325.00         +5.9           NSthEur n         NRE         .60         4.8          14.70         11.5         250         12.55         -6.6           NewtMG         NWN         1.88         3.2         24         69.50         55.70         130         58.75         -1.5           NorwCruis         NCLH           20         61.48         46.96
L Brands LB 2.40 L37 ch LLL 3.00 1.4 2.7 2 13.8 15.4 1.3 2 16.4 17 6.3.10 35.00 4.2 2 2.9 4.5 1 3 12.4 0 4.5 1 1 1.5 1 1 1.5 1 1 1.5 1 1 1.5 1 1 1.5 1 1 1.5 1 1 1.5 1 1 1 1	AMesab         MSB         1.49e           30.50         12.70         196         29.55         +17.4           MetLufe         MET         1.60         30.0         12         55.91         43.01         4390         54.00         +6.8           MetLufe pIA         METD         1.02         4.1          55.91         43.01         4390         54.00         +8.5           MetLufe pIA         MCB         1.02         4.1          51.30         38.35         82         43.65         +3.7           MetLe pIA         MXE         1.62e            1.49         1.43         1.43         1.49         +1.01           MexEqt pI         MXE         1.62e           1.824         14.32         61         17.08         8.84           Microon         MICR           3.28         961         8.47         3.68         +2.3           MidAApt pI         MAA         3.48         7.17         710.95         90.88         511         9.50         +5.0           MidApt pIM         MAA         3.48         7.13         7.20 <th>ANushLCVal         NULV           30.36         25.68         2         30.10         +5.9           NushMCVal         NUMV           29.63         24.60         29.63         +4.1           NushSCBD         NUSD           29.63         24.74         0         25.82         -2.0           NushEsg of         NUDM           25.60         24.69         1         24.73         -8           NushEs of         NUEM           25.61         21.8         48.9         +16.5           Nustar DK         NSpA         2.13         8.5          27.40         23.83         20         25.16         +12         30.9         +5.5           Nustar DK         NSpB         2.16         11.8         9         15.0         13.50         229         18.55         +14.2           Nustar DK         NSP         2.16         11.8         13.10         13.30         190         13.53         -6           NuvCr22         NZ           15.0         14.14         16         -1.1         -2.4         3.11</th>	ANushLCVal         NULV           30.36         25.68         2         30.10         +5.9           NushMCVal         NUMV           29.63         24.60         29.63         +4.1           NushSCBD         NUSD           29.63         24.74         0         25.82         -2.0           NushEsg of         NUDM           25.60         24.69         1         24.73         -8           NushEs of         NUEM           25.61         21.8         48.9         +16.5           Nustar DK         NSpA         2.13         8.5          27.40         23.83         20         25.16         +12         30.9         +5.5           Nustar DK         NSpB         2.16         11.8         9         15.0         13.50         229         18.55         +14.2           Nustar DK         NSP         2.16         11.8         13.10         13.30         190         13.53         -6           NuvCr22         NZ           15.0         14.14         16         -1.1         -2.4         3.11
LinicSay Liniv L20 L3 59 90.22 73.34 37 9137 +3.8 LineCp n LN 47.40 30.90 379 44.19 +7.8 ALionsGat A LGF/A 47.40 30.90 379 44.19 +7.8 ALionsGat B LGF/B 33.70 22.50 498 33.32 +5.0 LiqTech LIQTdd .59 .25 53 .45 -21.0 ALithiaMot LAD 1.00 .8 16 125.87 80.88 146 125.32 +10.3 LiveNatn LYVCc 46.99 27.83 1823 45.16 +6.1 ALloydBkg LYG .47a 11.4 4.19 3.15 46.33 4.14 +10.4 LoanCore n LCRT LoachdM LIMT 8.00 2.4 26 336.67 249.96 1773 334.72 +4.3 Loews L .25 .5 18 53.36 45.01 800 53.15 +6.2 LomaNeg n LOMA 26.89 20.80 522 24.04 +4.3 LaPac LPX 16 31.07 18.72 1530 30.50 +16.1 ALaves LOW 1.64 1.5 24 108.31 70.76 4865 106.38 +14.5 Lubys LUB	Mulestin         MULE           29.00         19.40         463         24.88         +7.0           MurphOO         MUR         1.00         2.9          d         35.16         22.21         1626         34.21         +10.2           MurphUSA         MUSA          2.0         89.37         62.31         149         88.11         +9.6           MyersInd         MYE         .54         2.5         53         22.65         13.20         58         21.70         +11.3           Myomon         MYO           2.07         1999         4.92         +31.2           Myowant         MYOV           23         21.07         19.05         592         18.50         +4.1           NCI BidSy         NCS           12         49.90         29.20         829         37.29         +9.7           NGL EnPt         NGL         1.56         9.1          25.04         23.56         19         24.76         +1.5           NGL EnPt         NGL         1.56         9.1          25.04         23.56         19<	NuvNYSel         NXN         .55         4.2        q         14.37         13.16         21         13.29         -2.5           NNCPI         NNC        59a         4.6        q         13.67         12.67         44         12.82        6           NOHQI         NUO         .80         5.5        q         13.67         12.67         44         12.82        6           NVPA         NQP         .81a         6.3        q         13.78         12.67         92         12.96         -1.4           NuvPf&Inc         JPI         1.95a         8.0        q         16.94         14.81         -1.44        3           NuvPf&Inc         JPI         1.95a         8.0        q         10.75         9.57         756         10.01        3.2           NuvPE&Inc         JPC         .80         8.0        q         10.47         9.23         815         9.70         -4.9           NuvEqtP         BXMX         1.00         7.0        q         14.54         13.00         168         14.29         +.3           NSTER         NXP         .55a         3.8        q         15.16
M&T Bk         MTB         3.00         1.6         21         190.10         141.12         581         197.66         +9.7           MAT Bk Pk         MTBp         63.75         6.2	NACCO         NC         109f         2.5         5         92.60         23.80         19         44.40         +179           NamoTinic         NTP         28         2.1        dd         13.30        63         13.35         +6.4           Nashville         NASH	<b>O-</b> - Ci Ci Pirs OFG piño OFG
	NextEra 72         NEEpI         1.28         5.2          25.48         22.98         23         24.78        8           NextEra 73         NEEpJ         1.25         5.1          25.62         22.51         23         24.49         -19           NextEra 76         NEEpK           25.99         22.87         89         24.80         -3.0           NxtEra pfQ         NEEpQ         3.19         4.7          71.39         56.72         1         68.23         -19           NextEra pfR         NEEpR            58.03         48.78         9         55.25         -1.7           Nisource s         NI         .70         2.9         21         27.76         21.65         2762         24.42         -4.9           NiaM pfB         NMKpC         3.09         3.9          107.80         96.15         99.50         +.5           Nielsen plc         NLSN         1.36         3.7         21         45.73         34.22         22.49         37.20         +2.2           ANikeB s         NKE         8016         8         7.76         3.	PBF Engy       PBF       1.20       3.6       70       37.01       18.48       1735       33.07       -6.7         PBF Logist       PBFX       1.88f       8.9       10       22.70       18.55       105       21.20       +1.2         PCM Fund       PCM       .96       8.8      q       12.13       10.01       39       10.97       -5.2         PG&E Cp       PCG       2.12f       4.9       10       71.57       41.61       5604       43.49       -3.0         PGT Inc       PGTI         36       17.60       10.00       361       16.80      3         PHCO1-3Tr       TUZ       .34a       .7      q       51.00       50.15       8       50.19      2         PimC1-5Tip       STPZ       .53e       10      q       52.90       51.72       104       51.91      1         PimTSTIPS       TIPZ       .80e       1.4      q       61.03       55.96       2       57.91      5         PimCbTB       BOND       6.13e       5.8      q       107.65       103.85       285       105.53      4         PimCBdE

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	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
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	20         61.55         46.32         341         50.33         -7.1           14         29.04         18.16         185         23.63         +4.6           31         165.93         126.18         91         154.76         +2.6            19.99         13.13         445         13.88         +.5           27         24.60         17.45         104         21.00         -10.3
Description         Difficience         Difficience <thdifficience< th=""> <thdifficience< th=""></thdifficience<></thdifficience<>	19.99 13.13 445 13.88 +.5 27 24.60 17.45 104 21.00 -10.3
	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Name         Tiple	 29.42 24.41 38 29.24 +6.9 27.94 24.86 4 25.086
Barbon         Prop.         Pro.         Prop.         Prop. <th< td=""><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td></th<>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Denk         Press	26.19         23.91         4         25.69         +1.6            28.92         24.53         14         28.90         +3.5            26.79         24.52         5         26.83         +3.2
<ul> <li>Partellow Print</li> <li>Par</li></ul>	26.34 24.83 8 26.51 +3.2 28.92 24.60 7 28.84 +3.8 34.91 11.33 5661 14.47 +15.4 22 112.97 90.10 1054 105.15 +6.8
Description         Display         Plan	8.99         2.54         80         6.55         +5.0          dd         17.85         9.10         327         11.95         +1.7            26.40         22.21         84         22.35         -5.1
<ul> <li>Persona P. P.</li></ul>	25.89 24.20 74 24.988 25.95 22.65 39 22.81 -4.0 25.79 22.67 34 22.81 -4.0 25.57 18.66 49 20.55 -6.6
Prime         Juit         Juit <t< td=""><td>         25.96         21.37         68         21.61         -4.5            27.77         22.73         43         24.70            25.97         21.55         78         21.91         -4.2</td></t<>	25.96         21.37         68         21.61         -4.5            27.77         22.73         43         24.70            25.97         21.55         78         21.91         -4.2
Particle Pick         Picket Pick         Picket Pick         Picket Pi	25.60 21.00 330 21.25 -5.6 <b>R</b> -
Persive Persiv	23.07         8.36         13         15.70         +29.2            24.10         9.04         2         16.43         +30.5            25.39         9.25         4         17.86         +34.9
Prime         Prim         Prime         Prime	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Arbornis         PRI         Constraint         Partial Sign 2012         Constraint Si	23.30         16.61         162         22.26         -3.5            24.03         17.99         2659         22.72         -4.1           46         109.53         24.41         700         103.82         +20.4           27         61.58         50.34         480         63.45         +4.6
Partmode	13         24.03         19.12         2237         23.70         +7.9            28.85         26.12         5         26.54         -1.7           28         27.07         16.63         5902         21.36         -16.3           20         56.69         47.87         1984         53.41         +1.9
Printegin         PD         Internation         PD	20 56.69 47.87 1984 53.41 +1.9 cc 44.11 28.76 1729 40.74 +.1 31.80 15.50 543 19.49 +15.5 13 23.49 15.58 514 22.67 +10.0
Primesse         DOC         Distriction         Distriction         Print Picture         Print Picture <td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Primage         Price         Base         21	60.71         48.92         55.50         -3.7           17         35.64         15.33         33161         15.32         -10.2            15.70         8.48         24         10.60         +14.8
Primitadia         PENG              APUIHON         RNL              APUIHON         RNL	20         97.83         71.35         1146         95.85         +76           36         20.99         11.88         570         19.41         -5.1            147.60         94.94         139.59         -3.0           93         33.39         26.84         440         33.52         +6.0
Timing Egg n         UFHS L         -         29.33         26.61         0003         29.24         1.50         PUIPTI2KS         UTTY         -         -         -         95.99         55.36         121         83.20         +13.2         Peablowd n	29 199.75 143.23 3011 202.84 +8.4 q 27.00 25.25 8 26.93 +3.3 q 34.17 26.39 10 33.83 +5.9
Primocola, m. PCO         Soc. 5.4         Image of the second sec	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
PPMCQCdp         PTY         1128         0.4         1.2         142         145         143         123         144         144         143         144         144         144         144         144         144         144         144         144         144         144         144         144         144         1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Pimensstr         PFL         108         9.2         12.44         10.67         62         11.68         Pimelsstr         Pimelsst	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Phintologn         Prod         258, 168, 1.4, 9727         2105         353, 2.65         42.27         220           PintoMu2         PMF         68         75.5         12.8         13.03         11.28         12.8         11.09         21.2         255         12.8         11.69         27.2         22.0         12.8         11.69         27.2         22.0         12.8         11.69         27.2         22.0         12.8         11.69         27.2         22.6         13.83         13.9         13.8         12.8         12.8         12.8         13.00         11.18         12.42         22.8         12.8         12.9         12.9         12.9         12.4         22.8         12.9	24         23.56         13.90         2435         22.90        5           23         72.05         58.63         797         64.12         -7.3            26.05         25.04         25.20         4         1.68         .16         40         .23         +37.6
PimchU3         PMK         .75         6.7          Club         AGO           Question         Question<	23.70         5.72         6         8.50         +6.3           12         28.98         18.31         65         28.09         +6.8           20         19.60         13.00         11802         19.14         +10.8
Initial of a bit	26.25 25.03 16 25.42 +.3 29.82 26.75 36 27.79 -2.3 cc 16.68 9.02 96 15.89 +3.5 15 165.12 121.93 318 162.02 +3.9
PionDwrshi       HNW       138       8.8        16.88       15.17       4       15.64       -7       PirUShCrd's       SCC            HeLM       HWC        RemaxHd       RemaxH	30.60         26.99         82         27.95         +1.6            29.86         26.29         85         27.39         -2.1           20         92.26         68.46         317         91.00         +6.1
Printmin       Print       I.14       I.7        I.7	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
PiperJaf       PJC       .31p        15       93.60       52.75       66       92.60       +7.4       ProShtQQQ       PSQ	dd 152.00 116.50 453 131.08 +4.4 25.98 23.50 44 24.89 -1.0 26.05 24.95 3 25.308
PlainsQP       PAGP       1.20       9.7       27       33.01       16.38       23.32       22.12       11.02       PUShtMdC       MZZ            ResMed       RMD       1.40       1.4         PlainsQP       PAGP       1.70	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
PlattmSpc       PAH        16       14.82       9.11       4494       11.95       +20.5       PV/UShD3 rs       SDOW   <	49         104.78         66.18         901         101.62         +20.0            49.14         23.64         1175         32.17         +2.2          dd         12.15         4.10         407         11.55         +4.5
Pymind nf       PLIM       1.50p       6.4       1.50p       6.6       24.63       6       25.19       +.2       PrshR2K rs       RWM <t< td=""><td><math display="block">\begin{array}{cccccccccccccccccccccccccccccccccccc</math></td></t<>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
PolyOne         Pol	38         68.89         48.41         1228         61.95         +.8           19         15.81         11.61         1673         12.31         -8.4          dd         1.48         .54         126         .71         +4.4
PowrReIT PW	33.15         23.38         318         31.00         -4.7          dd         36.80         15.60         61         23.00         +5.5           19         107.87         76.10         45         83.78         +1.2          dd <b>7.10 1.67 344 2.32</b> +14.7
PwREIT pfA         PWpA           26.55         25.00         26.53         +3.6         PUShtind         SIJ            25.66         14.92         15.01         -10.9         Hextdin ptA         HEXRPA             PS AlphaQ         PQY               43.38         37.63         6         43.26         +10.1         ▼RextIRp f/B         REXRpB         1.47         6.1           PS AlphaQ         PQY               43.38         37.63         6         43.26         +10.1         ▼RextIRp f/B         REXRpB         1.47         6.1	68         31.71         21.34         214         29.43         +.9            26.41         23.38         1         24.47         -4.8            24.85         24.33         15         24.21         -2.4           22         28.85         21.07         461         28.56         +9.8
▲PS SPXDn       PHDG       .41e       1.3        29.02       24.17       4       28.93       +6.0       PUPShtMC       SMDD <t< td=""><td>         63.37         52.06         22         62.9         46.9           16         26.42         16.87         390         21.89         +6.9           16         26.42         16.87         390         21.89         +2.0          cc         55.20         21.90         489         53.25         +10.0</td></t<>	63.37         52.06         22         62.9         46.9           16         26.42         16.87         390         21.89         +6.9           16         26.42         16.87         390         21.89         +2.0          cc         55.20         21.90         489         53.25         +10.0
PS ModCon       PSMM         14.45       12.69       0       13.41       +2.2       PUShtSPX       SPXU            19.67       9.37       10428       9.53       -16.2       HingEngy       HingEngy       Hel	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Problements       BOS	21.57         19.10         29         20.82         +4.0            19.76         17.96         38         18.14         -1.3           11         11.88         6.05         156         7.28         -5.6
Descritedesh       SZO	22         57.67         42.92         790         57.34         +3.2           29         210.72         146.37         1065         199.71         +1.7           23         138.45         89.81         620         138.56         +2.2           17         54.95         41.33         708         48.76         -4.3
Arsoluty       DBL	47         184.00         77.86         65         169.92         +4.9           62         51.79         34.75         711         50.49         +8.5           35         277.41         188.36         585         279.08         +7.8           4         10.77         741         10.54         +0.6
▲PS Õil       DBO	
APS USDBear UDN	87.10         66.66         905         85.45         +4.7            8.62         5.59         765         8.63         +13.0            27.08         25.54         25.86         25.86
Arson Deli         PrA         .506         .9        q         50.9         41.51         79         57.1         10.3         PriGintH bt         IGHG         2.15         2.7          78.35         75.13         167         78.26         +1.6         RBSct prL         RBSpL         1.44         5.7           PwShBio         PBE         .576         1.1        q         53.00         38.95         11         52.85         +12.1         PriGintH bt         IGHG         2.15         2.7          78.35         75.13         167         78.26         +1.6         RBSct prL         RBSpL         1.44         5.7           PS BldCns         PKB         .07e        q         36.44         28.01         101         35.67         +2.9         ProSht7-10y         TBX         q         29.25         27.55         21         28.77         +1.6         RBSct prS         RBSpS         1.65         6.4           PwSClinen         PBW         .07e        q         26.35         3.69         17         25.25        q         14.35         RylCarb         RCL         2.40         1.8	25.74         24.48         25.25            27.32         25.15         26         25.59         +.6           18         134.76         92.65         2058         131.93         +10.6
PS EnEx       PXE       .50e       2.1      q       24.52       17.35       19       23.83       +4.1       ProUHome       HBU       q       20.75       ARoyDShilB       RDS/B       3.76       5.1         APwSFoodBv       PBJ       .41e       1.2      q       34.66       30.89       6       34.68       +2.4       PrUSOGEx       SOP       q       17.88       10.43       16.08       ARoyDShilA       RDS/A       3.76       5.3         PwSLgCG       PWB       .21e       .5      q       44.96       32.64       32       44.70       +7.7       PrUShBrz s       BZQ       q       16.63       6.76       681       6.70       -26.9       RoyceGVal       RGT       1.0e          APS/SPMCDv       BEGI         q       16.63       6.76       681       6.70       -26.9       RoyceGVal       RGT      de       65e       1.2      de       55.58       4.23       55.58       4.24       4.24       PrUShirz s       SEQUC	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Prostigov       Privo	q17.1813.5923417.08+5.6dd9.051.686122.10+12.32228.5021.0024927.00+13.0
In Horimuta       Individual       Putos       Individual       Prussing	18 90.26 62.52 312 88.20 +4.8
PwSPharm       PJP       3.84e       3.9      q       70.00       54.16       37       69.48       +8.3       PUShtSem       SSG       q       20.61       8.75       5       9.32       -10.2         PS Retail       PMR       .34e       8q       40.49       32.00       1       40.34       +8.4       ProMornAlt       ALTS       .38e       1.0      q       39.39       37.91       3       38.58       +1.5         PwSSmGr       PXSG       .08e       .2      q       33.89       25.62       9       33.32       +3.7       Pro30BEI       RINF       .58e       2.0      q       29.66       26.66       1       28.45       +2.6       AS&P Glbl       SPGI       1.64f       .9         1       1.02      q       1.02      q       29.66       26.66       1       28.45       +2.6       AS&P Glbl       SPGI       1.64f       .9	41         14.65         7.65         287         11.60         +11.5           15         77.99         57.78         206         76.69         +11.1
PwSSmVal         PXSV         .60e         19        q         32.10         27.39         6         31.38         +1.9         ProDividio         EFAD         .70e	15 77.99 57.78 206 76.69 +11.1 <b>S</b> - 30 184.50 118.80 749 181.89 +7.4
Image: Construction of the state of th	15       77.99       57.78       206       76.69       +11.1         S -                30       184.50       118.80       749       181.89       +7.4          116.90       90.19       639       112.84       +.4         10       71.28       37.10       3047       42.00       +5.6          29.56       25.37       124       25.19       -4.7
PSFinPf       PGF       1.11       6.0      q       19.17       18.24       315       18.58       -1.5       ProtLrn       PLpE       1.50         VSCE Ir piL       SCEpL       1.25       5.5         PSCleantch       PZD      44e       1.0      q       45.26       33.55       7       44.71       +5.8       ProteLabs       PRLB         5       113.05       48.00       72       111.15       +7.9       SJW       SJW       SJW       SJM       a.7a       1.4         PSRs/MdC       EQWM       .49e       1.0      q       50.06       42.18       0       49.95       +4.7       Provect wt       SK Tlcm       SK Tlcm       SLG       3.25f       3.4	15       77.99       57.78       206       76.69       +11.1         S       -       -       -       -       -         30       184.50       118.80       749       181.89       +7.4          116.90       90.19       639       112.84       +.4         10       71.28       37.10       3047       42.00       +5.6          29.56       25.37       124       25.19       -4.7          25.89       22.82       244       22.67       -6.2          29.43       25.20       13       25.27       -6.6          29.43       24.90       27       24.93       -3.4
APSRussi200         EQWin         Asse         1.0        q         50.06         42.16         0         4.93         4.4.7         ProvMtgC         PMCA </td <td>15       77.99       57.78       206       76.69       +11.1         S -       30       184.50       118.80       749       181.89       +7.4          116.90       90.19       639       112.84       +.4         10       71.28       37.10       3047       42.00       +5.6          29.56       25.37       124       25.19       -4.7          25.89       22.82       244       22.67       -6.2          29.43       25.20       13       25.27       -6.6</td>	15       77.99       57.78       206       76.69       +11.1         S -       30       184.50       118.80       749       181.89       +7.4          116.90       90.19       639       112.84       +.4         10       71.28       37.10       3047       42.00       +5.6          29.56       25.37       124       25.19       -4.7          25.89       22.82       244       22.67       -6.2          29.43       25.20       13       25.27       -6.6

Continued from <b>previous page</b>	NYSE	
Name         Ticker         Div         Yield         PE         High         Low         YOJ         Last         %Chg           SL Grn pfl         SLGpl         1.63         6.5          26.50         25.00         10         25.16         +.3           SM Energy         SM         .10         .4        dd         33.90         12.29         2902         25.81         +16.9           Spd LgGI n         GLD           .128.81         114.86         1         120.71        1           ASpdrDuJA         DIA         3.98e         1.5        q         283.77         197.56         5916         263.75         +6.6           ASpdrGold         GLD         q         129.27         113.54         15202         127.93         +3.5           ASpdrStxx50         FEU         1.24e         3.3        q         38.37         30.27         400         38.09         +6.0           SpdrNoANR         NANR             43.77         30.22         19         37.38         +5.4           SpdInvoANR         NANR           <	SbdCp         SEB         6.00         .1         15 4690.00         3247.00         0 4330.00         -1.8         Syn           SeabGld g         SA           13.70         9.22         527         11.60         +2.7         Syn           SeacorHld         CKH            13.70         9.22         527         11.60         +2.7         Syn           SeacrMar         SMHI            12.81         11.66         69         15.50         +32.5         Syn           SeadrillLtd         SDRL           1         2.80         15         1711         .27         +16.9         Syn           SeadrillLtd         SDLP         .40         10.4          5.33         2.61         171         3.85         +5.2         Syn	SWCH         .14p          20.45         15.77         563         16.50         -9.3           achrony         SYF         .60         1.5         16         40.19         26.01         7020         39.58         +2.5           nex         SNX         1.40f         1.1         14         141.94         101.48         286         123.35         -9.3           novs pfC         SNVpC         1.97         7.6          28.97         25.61         4         25.89        9           novusFn         SNV         .60         1.2         20         52.08         37.95         939         51.21         +6.8           nthBiol         SYN          dd         1.05         .41         200         .53         +4.1
ASpdrEuro50       FEZ       1.18e       2.7      q       44.15       33.46       4461       43.80       +76         Spd MsciCh       XINA         26.12       20.26       16       25.98       +8.6         S&PEAsia       GMF       1.81e       1.6      q       115.20       79.80       10       114.10       +9.1         Spdr UKS       QGBR       1.33e       2.4      q       75.91       46.74       0       55.91       +3.8         Spd Spain       QESP            SpdrGermS       QDEU       1.17e       1.7      q       70.20       52.90       4       69.79       +6.5         SpdrGermS       QDEU       1.17e       1.7      q       70.20       52.90       4       69.79       +6.5         SpdrGermS       QDEU       1.17e       1.7      q       69.46       47.92       23       68.90       +7.7         SpdrEbma       GXC       1.31e       1.1      q       120.81       +12.7       SpdrEbma       46.93.66       +7.6         SpdrEMQu       QWLD       1.30e       1.6      q </td <td>Seaspn pfH         SSWpH           24.96         19.16         40         24.42         +3.3         O1           Seaspn pfG         SSWpG           25.20         21.98         34         24.42         +3.3         TAL           Seaspan n         SSWWA            24.58         23.40         39         23.93         -1.6         TC           Seaspan n         SSWWA            24.58         23.40         39         23.93         -1.6         TC           SelEngS n         WTTR            21.96         11.22         361         19.56         +7.2         TC           SelMedHld         SEM           21         19.78         12.00         1165         16.75         -5.1         TC           SemGroup         SEMG         1.80         6.0        c         42.40         21.35         681         29.80         -1.3         TC           Semgroup         SEMS            22         56.88         38.71         824         55.63         <td< td=""><td>G Pace n         TPGE           10.07         9.67         9.73        1           G Pac n         TPGH           9.89         9.67         1         9.73        1           G Pac n         TPGH           9.89         9.67         1         9.73        1           G Ra n         TRTX         1.52f         8.0          20.70         18.61         65         18.96        5           G SpLnd         TSLX         1.56         7.9         9         21.74         18.20         253         19.64        8           obeares         TAHO         .24         5.3          9.68         4.15         2964         4.51         -5.8           orBr         TLRD         .72         2.9         21         24.99         9.40         783         24.56         +16.53           orBers         TLRD         .72         2.9         21         24.99         9.40         783         24.56         +12.5           aiwan         TWN           .9.74         2.15         3         2.58         +2.7</td></td<></td>	Seaspn pfH         SSWpH           24.96         19.16         40         24.42         +3.3         O1           Seaspn pfG         SSWpG           25.20         21.98         34         24.42         +3.3         TAL           Seaspan n         SSWWA            24.58         23.40         39         23.93         -1.6         TC           Seaspan n         SSWWA            24.58         23.40         39         23.93         -1.6         TC           SelEngS n         WTTR            21.96         11.22         361         19.56         +7.2         TC           SelMedHld         SEM           21         19.78         12.00         1165         16.75         -5.1         TC           SemGroup         SEMG         1.80         6.0        c         42.40         21.35         681         29.80         -1.3         TC           Semgroup         SEMS            22         56.88         38.71         824         55.63 <td< td=""><td>G Pace n         TPGE           10.07         9.67         9.73        1           G Pac n         TPGH           9.89         9.67         1         9.73        1           G Pac n         TPGH           9.89         9.67         1         9.73        1           G Ra n         TRTX         1.52f         8.0          20.70         18.61         65         18.96        5           G SpLnd         TSLX         1.56         7.9         9         21.74         18.20         253         19.64        8           obeares         TAHO         .24         5.3          9.68         4.15         2964         4.51         -5.8           orBr         TLRD         .72         2.9         21         24.99         9.40         783         24.56         +16.53           orBers         TLRD         .72         2.9         21         24.99         9.40         783         24.56         +12.5           aiwan         TWN           .9.74         2.15         3         2.58         +2.7</td></td<>	G Pace n         TPGE           10.07         9.67         9.73        1           G Pac n         TPGH           9.89         9.67         1         9.73        1           G Pac n         TPGH           9.89         9.67         1         9.73        1           G Ra n         TRTX         1.52f         8.0          20.70         18.61         65         18.96        5           G SpLnd         TSLX         1.56         7.9         9         21.74         18.20         253         19.64        8           obeares         TAHO         .24         5.3          9.68         4.15         2964         4.51         -5.8           orBr         TLRD         .72         2.9         21         24.99         9.40         783         24.56         +16.53           orBers         TLRD         .72         2.9         21         24.99         9.40         783         24.56         +12.5           aiwan         TWN           .9.74         2.15         3         2.58         +2.7
SpdrDJ RE         RWO         157e         3.2        q         49.41         45.73         262         48.56        7           ASpdrEMSmC         EWX         1.00e         1.8        q         55.62         42.12         53         55.45         +6.6           ASpdrIntDiv         DWX         2.22e         5.2        q         42.84         36.74         104         42.60         +3.4           SpdImM n         GAF        q         42.84         36.74         45.02         8         52.81         +1.9           SpdrNS/RGbI         GII         1.63e         3.1        q         43.74         45.02         8         52.81         +1.9           SpdrND/RE         RWX         1.25e         3.0        q         42.40         36.29         829         42.09         +4.0           ASpdrIntRE         RWX         1.63e         3.1        q         36.370         302.80         778         360.93         +4.5           SPADGTRRIn         RLY         .44e         1.6        q         24.70         226.32         81.72         283.30         +6.2           ASpdrInAAII         INKM         1.08e         3.1 </td <td>SibanyeG       SBGL       .14r       2.8        10.59       4.28       37.29       5.00       -1.0       Targ         SiderurNac       SID          4.24       1.76       3882       3.36       +37.1       Targ         SirraMIn       SMTS          2.95       2.13       36       2.59       +4.4       Targ         Sirco       SIF          2.98       0.14       46.09       1449       54.76       -3.2       Targ         SignetJwirs       SIG       1.24f       2.3       9       80.14       46.09       1449       54.76       -3.2       Targ         SimorpMvn       SBOW          33.21       19.89       25       32.51       +4.2       Targ         SimorpMvn       SPG       7.404       4.5       20       187.35       150.15       1477       164.20       -4.4       Targ         SimorpShg       SHI          77.80       65.10       0       71.88       +5.3       Targ         Siteone n       SITE      </td> <td>OPINM         TARO           11         128.46         94.00         115         104.74           seko         TGB           2.46         1.00         616         1.84         -21.0           acom         TCL           2.46         1.00         616         1.84         -21.0           acom         TCL           39.87         28.97         2679         31.04         -6.1           ibmn         TCOp         2.50         3.9         22         71.77         44.78         698         63.75         -2.6           ibplj         TCOpJ         1.63         6.4          25.77         24.73         8         25.20         +.3           aub pfK         TCOpK         1.56         6.2          26.16         24.31         16         25.06         -6           iorMH         TMHC           15         28.42         18.26         1944         26.97         +10.2           im         TISI           35.00         24.53         2639         33.99         +8.6      &lt;</td>	SibanyeG       SBGL       .14r       2.8        10.59       4.28       37.29       5.00       -1.0       Targ         SiderurNac       SID          4.24       1.76       3882       3.36       +37.1       Targ         SirraMIn       SMTS          2.95       2.13       36       2.59       +4.4       Targ         Sirco       SIF          2.98       0.14       46.09       1449       54.76       -3.2       Targ         SignetJwirs       SIG       1.24f       2.3       9       80.14       46.09       1449       54.76       -3.2       Targ         SimorpMvn       SBOW          33.21       19.89       25       32.51       +4.2       Targ         SimorpMvn       SPG       7.404       4.5       20       187.35       150.15       1477       164.20       -4.4       Targ         SimorpShg       SHI          77.80       65.10       0       71.88       +5.3       Targ         Siteone n       SITE	OPINM         TARO           11         128.46         94.00         115         104.74           seko         TGB           2.46         1.00         616         1.84         -21.0           acom         TCL           2.46         1.00         616         1.84         -21.0           acom         TCL           39.87         28.97         2679         31.04         -6.1           ibmn         TCOp         2.50         3.9         22         71.77         44.78         698         63.75         -2.6           ibplj         TCOpJ         1.63         6.4          25.77         24.73         8         25.20         +.3           aub pfK         TCOpK         1.56         6.2          26.16         24.31         16         25.06         -6           iorMH         TMHC           15         28.42         18.26         1944         26.97         +10.2           im         TISI           35.00         24.53         2639         33.99         +8.6      <
Spd MidC s         SPMD <th< td=""><td>SonyCp         SNE           51.94         29.16         1217         48.40         +77         Tell           Sothebys         BID         .40         .7         25         57.95         38.63         505         55.13         +6.8         Tell           SourcC         SOR         .96m         2.3          42.85         36.45         10         42.37         +3.9         ATE           SolerInd s         SJI         1.09         3.6         26         38.40         29.00         389         30.02         -3.9         ATE           SCEd pIB         SCEp B         1.02         4.5          25.00         22.07         22.61         -1.7         Tell           SCEd pIB         SCEpp D         1.08         4.7          26.43         22.40         2         22.89         -5.0         Tell           SothCo 75         SOJA         1.56         6.0          27.52         25.91         63         24.15         -3.1         Tell           SouthCo 75         SOJA         1.54          26.25         22.81         77         24.47         -4.8         Tell     <td>Italia         TI           10.53         750         51         9.13         +5.8           ItaliaA         TI/A         .30e         3.8          8.66         6.27         10         7.80         +8.2           eledyne         TDY          .31         196.71         119.69         112         197.25         +8.9           eleffex         TFX         1.36         .5         34         279.12         162.79         263         278.15         +11.8           eleffex         TEF         1.20e         11.5          1164         9.37         1246         10.42         +76           Data         TDS         .62         2.3         60         32.98         24.57         443         26.95         -3.1           Data45         TDI         1.66         6.7          26.64         23.58         13         24.97         -3.3           Data45         TDI         1.75         7.9          26.48         24.79         31         24.85         -1.8           Data59         TDE         1.72         6.9          26.42         24.32         &lt;</td></td></th<>	SonyCp         SNE           51.94         29.16         1217         48.40         +77         Tell           Sothebys         BID         .40         .7         25         57.95         38.63         505         55.13         +6.8         Tell           SourcC         SOR         .96m         2.3          42.85         36.45         10         42.37         +3.9         ATE           SolerInd s         SJI         1.09         3.6         26         38.40         29.00         389         30.02         -3.9         ATE           SCEd pIB         SCEp B         1.02         4.5          25.00         22.07         22.61         -1.7         Tell           SCEd pIB         SCEpp D         1.08         4.7          26.43         22.40         2         22.89         -5.0         Tell           SothCo 75         SOJA         1.56         6.0          27.52         25.91         63         24.15         -3.1         Tell           SouthCo 75         SOJA         1.54          26.25         22.81         77         24.47         -4.8         Tell <td>Italia         TI           10.53         750         51         9.13         +5.8           ItaliaA         TI/A         .30e         3.8          8.66         6.27         10         7.80         +8.2           eledyne         TDY          .31         196.71         119.69         112         197.25         +8.9           eleffex         TFX         1.36         .5         34         279.12         162.79         263         278.15         +11.8           eleffex         TEF         1.20e         11.5          1164         9.37         1246         10.42         +76           Data         TDS         .62         2.3         60         32.98         24.57         443         26.95         -3.1           Data45         TDI         1.66         6.7          26.64         23.58         13         24.97         -3.3           Data45         TDI         1.75         7.9          26.48         24.79         31         24.85         -1.8           Data59         TDE         1.72         6.9          26.42         24.32         &lt;</td>	Italia         TI           10.53         750         51         9.13         +5.8           ItaliaA         TI/A         .30e         3.8          8.66         6.27         10         7.80         +8.2           eledyne         TDY          .31         196.71         119.69         112         197.25         +8.9           eleffex         TFX         1.36         .5         34         279.12         162.79         263         278.15         +11.8           eleffex         TEF         1.20e         11.5          1164         9.37         1246         10.42         +76           Data         TDS         .62         2.3         60         32.98         24.57         443         26.95         -3.1           Data45         TDI         1.66         6.7          26.64         23.58         13         24.97         -3.3           Data45         TDI         1.75         7.9          26.48         24.79         31         24.85         -1.8           Data59         TDE         1.72         6.9          26.42         24.32         <
SpdrTrans s         XTN         .25e         .4        q         69.36         50.21         47         67.19         +3.1           SpdrTelcm         XTL         .68e         1.0        q         74.64         65.10         12         69.54         +1.8           ASpdrHCSv s         XHS         .61e         1        q         67.03         54.38         4         67.14         +9.0           ASpdrHCEq s         XHE         .3.22e         .1        q         69.61         50.75         23         70.12         +8.9           SpdrMCrach         XXR         .19e         .3        q         75.04         55.69         3         74.41         +71           SpdrBarCTip         SXAR         1.70e         1.1        q         88.62         63.34         153         87.87         +5.2           SpdrBarCTip         IPE         1.04e         1.7        q         55.58         331         55.99         -5           SpdrBarCTip         IPE         1.04e         1.7        q         63.81         49.31         4765         62.90         +6.9           SpdrBarCTip         IPE         1.04e         1.3	YSpinMedT n         FFIU           25.15         24.70         1         24.69        5         Tetr           Spire         SR         S.25f         3.21         19         82.85         62.33         316         69.90        70         Teu           ASpiritAero         SPR         .10          22         100.63         51.85         656         100.52         +15.2         Teu           SpiritAir         SAVE           11         60.28         30.32         1956         40.18         -10.4         Teu           SpiritRitC         SRCPA         1.50         6.1          26.40         23.65         47         24.63         .8         Teu           SpiritRitPA         SRCPA         1.50         6.1          26.65         5.10         12465         5.34         -9.3         Tex           SpiritRiv         PSLV            11.08         9.76         2385         11.02         +4.1         The           SportBivP         SPLV            9.91         7.35         74         9.75	hermoFis         TMO         .60         .3         32         217.22         142.66         1668         217.88         +14.7           prmon         THR           49         26.50         15.74         91         23.94         +1.1           rdPtRe         TPRE           8         17.10         11.10         685         14.55        7           omsonR         TRI         1.38         3.2         18         48.61         42.22         755         43.42        4           or Inds         THO         1.48f         1.0         19         161.48         87.96         1290         151.43         +.5           Sys         DDD           43         23.70         7.92         1928         10.67         +23.5           Mtr         TDW         1.00         3.6        d         30.35        66         115         27.53         +12.8           wtr         TDW/WS/A              115         27.53         +12.8           wtr         TDW/WS/A
Spd SP600         SLY         3.97e         1.0          139.70         116.71         19         138.45         +4.1           SpdrSRAbb         SPYB            67.65         51.33         8         66.94         +7.4           VSpdrSCap n         SPSM            31.73         31.27         177         31.41            31.73         31.27         177         31.41            31.73         31.27         177         31.41              31.73         31.27         177         31.41	StanB&D 52         SWJ         1.44         5.7          26.00         24.71         21         22.18           Torn           StanBDU un         SWP            128.00         105.77         139         122.10        5         Torn           StarGas         SGU         .44         4.0         17         11.70         9.00         62         11.00         +2.3         Torn           Starret         SCX         .40         4.9         26         11.55         6.75         8         8.10         -5.8         Trict           Starret         SCX         .40         4.9         26         11.55         6.75         8         8.10         -5.8         Trict           Starets         SRT            25.55         42.1         13.10         +31.4         Torn           StateSt pfC         STTpC           28.96         26.15         53         26.94         -1.9         Torn           StateSt pfC         STTpE            28.96         26.15         53         26.94         -1.	Bros         TOL         .32         .6         16         52.73         30.67         1952         49.71         +3.5           mpkins         TMP         1.88f         2.2         20         92.15         71.27         23         83.66         +2.8           billidin         BLD           33         39.68         34.30         63         35.95         -1.2           billidin         BLD           33         78.39         36.69         176         77.08         +1.8           chmark         TMK         .60         .6         20         93.34         72.59         278         92.71         +2.2           hmk piC            16.25         56.00         322         66.97         +2.7           DBk gs         TD         2.40         4.0          60.54         45.18         1214         60.18         +2.7           TNAPpI         TPYP         .45p           30.84         22.16         56         24.01         +2.8           Itenind         NDP         1.75         12.4          71.43
SandRdgP         PER         .50e         20.5         5         3.60         1.95         191         2.45         +19.5           SandstG g         SAND            5.64         3.18         3240         5.29         +6.0           Sanofi         SNY         1.58e         3.5          50.65         39.71         1877         44.99         +4.6           SantFn pfA         SANpA         1.70         6.5          26.69         25.38         26.21         +.5           SantFn pfB         SANpD         1.03         4.3          28.02         25.17         25.80        4           SantFn pfB         SANpC         1.63         6.3          28.02         25.22         25.55        7           SantantpdC         SOVpC         1.83         70          26.79         25.60         0         25.85         +.2           Saratatogal         SAR         1.96f         8.8         8         23.78         20.11         6         22.00        3           Saratin23 n         SAB         1.69         6.5          26.79         25.60 <td>Stonerdg         SRI           17         26.47         14.16         97         24.59         +7.6         Translow           StoreCap         STOR         1.24         5.0         22         26.58         19.65         107.6         24.89         +7.6         Translow           StrPathCm         STRP           235.88         26.89         86         183.14         -7         Trenslow           StratD35         GJP         .7.9         1.4          20.40         18.21         20.11         +.6         Trenslow           StratQS33         GJS         .32         1.6          20.40         18.22         1         20.15         -5         Trif           StratWMS55         GJV         1.75         6.8          26.97         25.24         0         25.92         +.2         Tric           StratWMG         GJH         .64         6.4          10.36         9.70         10.08         +.2         Tria           StratUSM         GJH         .64         6.4          10.36         9.70         10.08         9.4.2         Trins</td> <td>Pointe         TPH          17         19.55         11.74         1730         18.22         +1.7           Conti         TY         1.00e         3.6          28.32         22.42         57         28.12         +4.4           Chtl pf         TYP         2.50         4.9          52.89         48.53         2         50.70         +.6           Ingle 2p         TCAP         1.20m         11.3          20.35         8.91         357         10.66         +12.3           Ingle 22         TCCA         1.59         6.3          26.02         24.09         2         25.16        2           Mda A         TRCO         1.00a         2.3         83         43.64         28.01         1054         43.23         +1.8           ogyMtl         TMQ            28.03         272.62         5         35.84         +6.3           nAllC n         TTAI           28.77         24.67         4         28.48         +4.8           vetGrp         TNET           9.97         6.53         5</td>	Stonerdg         SRI           17         26.47         14.16         97         24.59         +7.6         Translow           StoreCap         STOR         1.24         5.0         22         26.58         19.65         107.6         24.89         +7.6         Translow           StrPathCm         STRP           235.88         26.89         86         183.14         -7         Trenslow           StratD35         GJP         .7.9         1.4          20.40         18.21         20.11         +.6         Trenslow           StratQS33         GJS         .32         1.6          20.40         18.22         1         20.15         -5         Trif           StratWMS55         GJV         1.75         6.8          26.97         25.24         0         25.92         +.2         Tric           StratWMG         GJH         .64         6.4          10.36         9.70         10.08         +.2         Tria           StratUSM         GJH         .64         6.4          10.36         9.70         10.08         9.4.2         Trins	Pointe         TPH          17         19.55         11.74         1730         18.22         +1.7           Conti         TY         1.00e         3.6          28.32         22.42         57         28.12         +4.4           Chtl pf         TYP         2.50         4.9          52.89         48.53         2         50.70         +.6           Ingle 2p         TCAP         1.20m         11.3          20.35         8.91         357         10.66         +12.3           Ingle 22         TCCA         1.59         6.3          26.02         24.09         2         25.16        2           Mda A         TRCO         1.00a         2.3         83         43.64         28.01         1054         43.23         +1.8           ogyMtl         TMQ            28.03         272.62         5         35.84         +6.3           nAllC n         TTAI           28.77         24.67         4         28.48         +4.8           vetGrp         TNET           9.97         6.53         5
SchUSSmCo         FNDA         .36e         9        q         39.68         33.34         272         39.40         +4.0           SchUSLgCo         FNDX         .54e         1.4        q         39.77         32.68         451         39.55         +5.6           SchUSBrd         FNDB         61e         1.6        q         39.48         32.62         18         39.26         +5.3           SchwUSDiv         SCHD         1.13e         2.1        q         53.90         43.05         777         53.67         +4.9           ASchwIntEq         SCHF         .71e         2.0        q         36.29         28.49         2061         36.03         +5.8           SchwAggBd         SCHZ         1.09         2.1        q         52.87         52.4         40.17         -3.5           SchwAEIT         SCHH         .89         2.2        q         42.54         39.27         584         40.17         -3.5           SchNUSTr         SCHB         .86         1.6        q         54.67         52.74         422         28.99         -2           SchWTOS         SCHP         q         5	SunstHt pfE         SHOpE           27.22         25.17         7         26.17         +.2         Tsa           SunstHt pfF         SHOpF         1.61         6.3          26.98         24.55         25.40         -1.8         Tsa           Suntech         STP               Tsa           SunTrst         STI         1.60         2.3         18         71.36         51.96         2698         70.60         +9.3         Tsa           SunTr wtB         STI/WS/A            25.63         9.86         24.38         +16.6         Tup           SunTr wtA         STI/WS/A             35.62         18.87         34.28         +7.2         Tur           SunTr pfA         STIPA         1.50         6.2          25.83         23.75         14         24.32         +7.2         Tur           SupTr pfA         STIPA         1.50         6.2          25.83         23.75         14         24.32         +7.2         Tur           SupEring	akE pfB         TNPpB         2.00         7.8          26.08         24.81         0         25.49         +.8           akos pfC         TNPpC         2.22         8.8          26.29         25.05         4         25.26        9           akos pfC         TNPpD         2.19         8.8          25.93         24.27         5         24.98         +.9           akse p E         TNPpD         2.19         8.8          25.89         24.58         35         25.06        6           pwre         TUP         2.72         4.3         14         74.36         56.05         397         63.81         +1.8           kcell         TKC           1129         727         594         10.79         +5.8           priBr n         TPB           22.99         12.45         38         21.61         +2.3           qHills         TRQ           21.45         38         16.8         +5.8           orPerini         TPC           34.95         22.80         1122         26.52         +2.0

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#### **MONEY & MARKET\$**

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| AUBS 3xLCr<br>▼UBS 3xlor<br>VelLngVS n<br>UBS 2xSPDiv<br>UBS 3xDr<br>UDR<br>UBS Carp<br>UDR<br>UGI Corp<br>UMH Prop<br>UMH Prop<br>UMH Prop<br>UMH Prop<br>UMH Prop<br>UMH Prop<br>UMH Prop<br>UMH Prop<br>UMH Prop<br>UMH Sed Tor<br>USP for<br>USS Fable<br>USA Cmp<br>USA CMP<br>USA CMP<br>USA CMP<br>USA CMP<br>USA CVAI<br>USA CVAI<br>USC ShPON<br>US CAILA<br>USA CVAI<br>USA CVA   | Symbol<br>WTIU<br>EXIV<br>EXIV<br>EXIV<br>EVIX<br>FBGX<br>SDYL<br>UBS<br>UDR<br>UGI<br>UMH<br>UMHpB<br>UMHpB<br>UMHpC<br>UQM<br>USFD<br>HTM<br>USPH<br>USPH<br>USPH<br>USAC<br>USAC<br>ULVM<br>USVM<br>USVM<br>USVM<br>USVM<br>USVM<br>USVM<br>USVM<br>US | <  | PE         High           J         -   | Low         1000           9.44         1           11.41         13           24.65         1           10.15         4   | Bs         Last         %C           3         1.13.3         -           4         10.69         -           7         57.86         +           4         10.69         -           2         90.56         -           2         257.62         +           2         90.56         -           2         257.62         +           2         90.56         -           2         257.62         +           2         33.67         -           7         5.40         +           4         76.22         -           5         18.91         +           5         55.48         -           5         55.48         -           5         56.34         +           6         3.49.91         -           5         55.48         -           6         13.31         -           5         56.72         -           6         13.90         -           6         13.91         -           5         56.72         -           7 <t< th=""><th></th><th>Symbol<br/>Symbol<br/>SC SSMH<br/>RTH<br/>MOO<br/>BC RSXJ<br/>PEK<br/>SCIFT<br/>EQDND<br/>GDXJ<br/>I<br/>SC BRF<br/>BDV<br/>BRF<br/>BBV<br/>BBV<br/>BBV<br/>BBV<br/>BBV<br/>BBV<br/>BBV<br/>BBV<br/>BBV<br/>BB</th><th>.58e         .6           1.39e         1.4           1.10e         1.7           .47e         1.6           .81e         1.9           .50a         1.6           1.41e         1.0           .57e         8  </th><th></th><th>Low           i         74.16           j         74.16           j         75.72           j         52.93           j         52.93           j         52.93           j         52.93           j         52.93           j         21.70           j         36.06           j         16.53           j         37.43           j         14.64           29.33         21.161           j         13.28           j         13.28           j         21.713           j         32.28           j         77.520           j         96.56           j         108.86           j         13.4.84           j         96.56           j         13.4.08           j         13.4.08           j         13.4.08           j         13.4.08           j         13.4.08           j         13.4.20           j         13.2.34           j         13.2.34           j         13.2.34           j<!--</th--><th>6993           11           27           6999           18           373           20           46           2           68           302           79           9           322           277           211           1022           1755           2538           660           152           2100           905           201           905           201           9282           2525           699           951           201           4234           1877           3585           173           774           192           2282           1584           24           32           559           534           24           32           6400           1917           698           112           66           1534</th><th>104.60           104.73           101.73           65.10           28.67           43.28           31.96           53.78           69.05           34.00           21.55           25.66           26.58           39.31           49.64           93.92           49.64           93.92           49.64           93.92           80.54           96.61           117.26           117.26           117.05           130.21           162.78           150.62           130.21           162.78           130.21           162.78           137.79           134.83           79.97           107.81           125.98           78.12           137.79           136.82           152.73           145.36           125.30           144.60           150.09           150.35           74.70           150.09</th><th><b>ch</b> 9.9.17.11.6.2.44.80.11.17.5.9.40.9.11.77.5.9.40.2.3.8.144.57.8.5.9.4.1.9.5.6.6.6.9.9.5.6.6.22.44.7.3.9.41.44.4.9.11.12.7.5.4.44.9.4.1.21.7.5.4.44.9.4.1.21.7.5.4.44.9.4.1.21.7.5.4.44.9.4.1.21.7.5.4.44.9.4.1.21.7.5.4.44.9.4.1.21.7.5.4.44.9.4.1.21.7.5.4.44.9.4.4.1.21.7.5.7.7.7.5.4.1.21.7.5.7.7.7.5.4.1.21.7.5.7.7.7.5.4.1.21.7.5.7.7.7.5.7.7.7.5.7.7.7</th><th>Name<br/>Wabash<br/>WABCO<br/>Wabtec<br/>WaddellR<br/>WageWrks<br/>▲WalMart<br/>WalkerDun<br/>WatterInv<br/>WartMet n<br/>WashProfp<br/>WashPr pfl<br/>WashPr pfl<br/>WasteCon 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pfW<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF</th><th></th><th>.306         1.3               .48         .6           1.84         8.3               2.04         1.9                                       1.70         1.8           7.60            5.001         2.8       
       1.04         1.8           7.76         .9               1.54         5.00           75.00         5.8           75.00         5.8           1.50         5.2           1.30         5.2           1.31         5.3           1.50         5.8           1.50         5.8</th><th>3         16         24.1           3         16         24.1           2         25         93.8           3         25         80.5           4         10         56.4           5         80.5         80.5           6         24         106.4           10         56.4         80.5           2         10         56.4           10         56.4         42.2          </th><th>6         17.33           6         17.33           1         69.20           1         69.21           0         15.69           2         56.93           5         .30.08           5         .30.08           5         .46           5         .30.08           5         .46.22           6         24.15           7         23.848           9         134.10           8         29.35.36           9         3.08           2         44.04           8         12.05           5         3126.23           5         3126.23           5         3126.23           5         3126.23           5         3126.23           5         3126.23           6         1191.31           6         23.53           6         23.53           6         23.53           6         23.53           7         7.81.8           5         12.66           0         25.57           7         8.18</th><th>952         2           952         2           182         15           548         8           807         2           348         6           5822         10           152         2           160         2           180         5           271         27           278         2           174         16           432         2           174         16           432         2           174         18           432         2           174         18           2         238           2154         2           180         2           180         2           181         2           203         2           17561         6           68         2           187         1           2124         2           187         2           187         2           187         2           187         2           194         2           200</th></th></t<> <th><math display="block">\begin{array}{c} 3.03 &amp; +6. \\ 6.675 &amp; +9. \\ 22.27 &amp; \\ 5.06.60 &amp; +7. \\ 47.73 &amp; +. \\ \\ 7.74 &amp; -12. \\ 22.794 &amp; +11. \\ 6.75 &amp; -5. \\ 44.57 &amp; \\ 7.4 &amp; -12. \\ 27.94 &amp; +11. \\ 6.75 &amp; -5. \\ 44.57 &amp; \\ 1.22.794 &amp; +11. \\ 51.21 &amp; +12. \\ 1.22.794 &amp; +11. \\ 51.30 &amp; +7. \\ 1.21 &amp; +12. \\ 1.22.1 &amp; +12. \\ 1.22.2 &amp; -2. \\ 1.22.1 &amp; +12. \\ 1.22.1 &amp; +12. \\ 1.22.2 &amp; -2. \\ 1.22.2 &amp; +12. \\ 1.22.</math></th> <th>1.21.35.95.51.21.02.264.94.06.73.87.85.72.3334.634.25.0339.0.21.89.60.434.234.327.41.61.86.31.20 6.6.85.58.0.41 4.3.0.53.37.0.6</th> |  
  | Symbol<br>Symbol<br>SC SSMH<br>RTH<br>MOO<br>BC RSXJ<br>PEK<br>SCIFT<br>EQDND<br>GDXJ<br>I<br>SC BRF<br>BDV<br>BRF<br>BBV<br>BBV<br>BBV<br>BBV<br>BBV<br>BBV<br>BBV<br>BBV<br>BBV<br>BB  | .58e         .6           1.39e         1.4           1.10e         1.7           .47e         1.6           .81e         1.9           .50a         1.6           1.41e         1.0           .57e         8   
  |                  | Low           i         74.16           j         74.16           j         75.72           j         52.93           j         52.93           j         52.93           j         52.93           j         52.93           j         21.70           j         36.06           j         16.53           j         37.43           j         14.64           29.33         21.161           j         13.28           j         13.28           j         21.713           j         32.28           j         77.520           j         96.56           j         108.86           j         13.4.84           j         96.56           j         13.4.08           j         13.4.08           j         13.4.08           j         13.4.08           j         13.4.08           j         13.4.20           j         13.2.34           j         13.2.34           j         13.2.34           j </th <th>6993           11           27           6999           18           373           20           46           2           68           302           79           9           322           277           211           1022           1755           2538           660           152           2100           905           201           905           201           9282           2525           699           951           201           4234           1877           3585           173           774           192           2282           1584           24           32           559           534           24           32           6400           1917           698           112           66           1534</th> <th>104.60           104.73           101.73           65.10           28.67           43.28           31.96           53.78           69.05           34.00           21.55           25.66           26.58           39.31           49.64           93.92           49.64           93.92           49.64           93.92           80.54           96.61           117.26           117.26           117.05           130.21           162.78           150.62           130.21           162.78           130.21           162.78           137.79           134.83           79.97           107.81           125.98           78.12           137.79           136.82           152.73           145.36           125.30           144.60           150.09           150.35           74.70           150.09</th> <th><b>ch</b> 9.9.17.11.6.2.44.80.11.17.5.9.40.9.11.77.5.9.40.2.3.8.144.57.8.5.9.4.1.9.5.6.6.6.9.9.5.6.6.22.44.7.3.9.41.44.4.9.11.12.7.5.4.44.9.4.1.21.7.5.4.44.9.4.1.21.7.5.4.44.9.4.1.21.7.5.4.44.9.4.1.21.7.5.4.44.9.4.1.21.7.5.4.44.9.4.1.21.7.5.4.44.9.4.1.21.7.5.4.44.9.4.4.1.21.7.5.7.7.7.5.4.1.21.7.5.7.7.7.5.4.1.21.7.5.7.7.7.5.4.1.21.7.5.7.7.7.5.7.7.7.5.7.7.7</th> <th>Name<br/>Wabash<br/>WABCO<br/>Wabtec<br/>WaddellR<br/>WageWrks<br/>▲WalMart<br/>WalkerDun<br/>WatterInv<br/>WartMet n<br/>WashProfp<br/>WashPr pfl<br/>WashPr pfl<br/>WasteCon s<br/>WatscoB<br/>AWatscoB<br/>AWatscoB<br/>AWatscoB<br/>WatscoB<br/>WatscoB<br/>AWatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatscoB<br/>WatsF<br/>MellsF pfJ<br/>WellsF pfJ<br/>WellsF pfD<br/>WellsF pfD<br/>WellsF pfD<br/>WellsF pfW<br/>WellsF pfW<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF<br/>WellsF</th> <th></th> <th>.306         1.3               .48         .6           1.84         8.3               2.04         1.9                                       1.70         1.8           7.60            5.001         2.8               1.04         1.8           7.76         .9               1.54         5.00           75.00         5.8           75.00         5.8           1.50         5.2           1.30         5.2           1.31         5.3           1.50         5.8           1.50         5.8</th> <th>3         16         24.1           3         16         24.1           2         25         93.8           3         25         80.5           4         10         56.4           5         80.5         80.5           6         24         106.4           10         56.4         80.5           2         10         56.4           10         56.4         42.2          </th> <th>6         17.33           6         17.33           1         69.20           1         69.21           0         15.69           2         56.93           5         .30.08           5         .30.08           5         .46           5         .30.08           5         .46.22           6         24.15           7         23.848           9         134.10           8         29.35.36           9         3.08           2         44.04           8         12.05           5         3126.23           5         3126.23           5         3126.23           5         3126.23           5         3126.23           5         3126.23           6         1191.31           6         23.53           6         23.53           6         23.53           6         23.53           7         7.81.8           5         12.66           0         25.57           7         8.18</th> <th>952         2           952         2           182         15           548         8           807         2           348         6           5822         10           152         2           160         2           180         5           271         27           278         2           174         16           432         2           174         16           432         2           174         18           432         2           174         18           2         238           2154         2           180         2           180         2           181         2           203         2           17561         6           68         2           187         1           2124         2           187         2           187         2           187         2           187         2           194         2           200</th> | 6993           11           27           6999           18           373           20           46           2           68           302           79           9           322           277           211           1022           1755           2538           660           152           2100           905           201           905           201           9282           2525           699           951           201           4234           1877           3585           173           774           192           2282           1584           24           32           559           534           24           32           6400           1917           698           112           66           1534 | 104.60           104.73           101.73           65.10           28.67           43.28           31.96           53.78           69.05           34.00           21.55           25.66           26.58           39.31           49.64           93.92           49.64           93.92           49.64           93.92           80.54           96.61           117.26           117.26           117.05           130.21           162.78           150.62           130.21           162.78           130.21           162.78           137.79           134.83           79.97           107.81           125.98           78.12           137.79           136.82           152.73           145.36           125.30           144.60           150.09          
150.35           74.70           150.09   | <b>ch</b> 9.9.17.11.6.2.44.80.11.17.5.9.40.9.11.77.5.9.40.2.3.8.144.57.8.5.9.4.1.9.5.6.6.6.9.9.5.6.6.22.44.7.3.9.41.44.4.9.11.12.7.5.4.44.9.4.1.21.7.5.4.44.9.4.1.21.7.5.4.44.9.4.1.21.7.5.4.44.9.4.1.21.7.5.4.44.9.4.1.21.7.5.4.44.9.4.1.21.7.5.4.44.9.4.1.21.7.5.4.44.9.4.4.1.21.7.5.7.7.7.5.4.1.21.7.5.7.7.7.5.4.1.21.7.5.7.7.7.5.4.1.21.7.5.7.7.7.5.7.7.7.5.7.7.7 | Name<br>Wabash<br>WABCO<br>Wabtec<br>WaddellR<br>WageWrks<br>▲WalMart<br>WalkerDun<br>WatterInv<br>WartMet n<br>WashProfp<br>WashPr pfl<br>WashPr pfl<br>WasteCon s<br>WatscoB<br>AWatscoB<br>AWatscoB<br>AWatscoB<br>WatscoB<br>WatscoB<br>AWatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatscoB<br>WatsF<br>MellsF pfJ<br>WellsF pfJ<br>WellsF pfD<br>WellsF pfD<br>WellsF pfD<br>WellsF pfW<br>WellsF pfW<br>WellsF<br>WellsF<br>WellsF<br>WellsF<br>WellsF<br>WellsF<br>WellsF<br>WellsF<br>WellsF<br>WellsF<br>WellsF<br>WellsF<br>WellsF<br>WellsF<br>WellsF<br>WellsF<br>WellsF<br>WellsF<br>WellsF<br>WellsF<br>WellsF<br>WellsF<br>WellsF<br>WellsF<br>WellsF<br>WellsF   |  | .306         1.3               .48         .6           1.84         8.3               2.04         1.9                                       1.70         1.8           7.60            5.001         2.8               1.04         1.8           7.76         .9               1.54         5.00           75.00         5.8           75.00         5.8           1.50         5.2           1.30         5.2           1.31         5.3           1.50         5.8           1.50         5.8 | 3         16         24.1           3         16         24.1           2         25         93.8           3         25         80.5           4         10         56.4           5         80.5         80.5           6         24         106.4           10         56.4         80.5           2         10         56.4           10         56.4         42.2  | 6         17.33           6         17.33           1         69.20           1         69.21           0         15.69           2         56.93           5         .30.08           5         .30.08           5         .46           5         .30.08           5         .46.22           6         24.15           7         23.848           9         134.10           8         29.35.36           9         3.08           2         44.04           8         12.05           5         3126.23           5         3126.23           5         3126.23           5         3126.23           5         3126.23           5         3126.23           6         1191.31           6         23.53           6         23.53           6         23.53           6         23.53           7         7.81.8           5         12.66           0         25.57           7         8.18 | 952         2           952         2           182         15           548         8           807         2           348         6           5822         10           152         2           160         2           180         5           271         27           278         2           174         16           432         2           174         16           432         2           174         18           432         2           174         18           2         238           2154         2           180         2           180         2           181         2           203         2           17561         6           68         2           187         1           2124         2           187         2           187         2           187         2           187         2           194         2           200 | $\begin{array}{c} 3.03 & +6. \\ 6.675 & +9. \\ 22.27 & \\ 5.06.60 & +7. \\ 47.73 & +. \\ \\ 7.74 & -12. \\ 22.794 & +11. \\ 6.75 & -5. \\ 44.57 & \\ 7.4 & -12. \\ 27.94 & +11. \\ 6.75 & -5. \\ 44.57 & \\ 1.22.794 & +11. \\ 51.21 & +12. \\ 1.22.794 & +11. \\ 51.30 & +7. \\ 1.21 & +12. \\ 1.22.1 & +12. \\ 1.22.1 & +12. \\ 1.22.1 & +12. \\ 1.22.1 & +12. \\ 1.22.1 & +12. \\ 1.22.1 & +12. \\ 1.22.1 & +12. \\ 1.22.1 & +12. \\ 1.22.1 & +12. \\ 1.22.1 & +12. \\ 1.22.1 & +12.
\\ 1.22.1 & +12. \\ 1.22.1 & +12. \\ 1.22.1 & +12. \\ 1.22.1 & +12. \\ 1.22.1 & +12. \\ 1.22.1 & +12. \\ 1.22.1 & +12. \\ 1.22.1 & +12. \\ 1.22.1 & +12. \\ 1.22.1 & +12. \\ 1.22.1 & +12. \\ 1.22.1 & +12. \\ 1.22.2 & -2. \\ 1.22.1 & +12. \\ 1.22.1 & +12. \\ 1.22.2 & -2. \\ 1.22.1 & +12. \\ 1.22.2 & -2. \\ 1.22.1 & +12. \\ 1.22.2 & -2. \\ 1.22.1 & +12. \\ 1.22.2 & -2. \\ 1.22.2 & +12. \\ 1.22.$ | 1.21.35.95.51.21.02.264.94.06.73.87.85.72.3334.634.25.0339.0.21.89.60.434.234.327.41.61.86.31.20 6.6.85.58.0.41 4.3.0.53.37.0.6 |
| VF Corp<br>VOC EnTr<br>VaalcoE<br>VailRsrt<br>Valea SA<br>ValeantPh<br>ValeroE<br>ValeroEPt<br>Validus pfA<br>Validus pfA<br>Validus pfA<br>Validus pfA<br>Validus pfA<br>Validus pfA<br>Validus pfA<br>VyNBcp tB<br>Valmont<br>Vakotine n<br>VanEGold<br>VinE LgFi n<br>VanEGold<br>VinE LgFi n<br>VanEGold<br>VinE LgFi n<br>VanE Grin<br>VanE Grin<br>VanE Chilk<br>VanE Chi | VFC<br>VOC<br>EGY<br>MTN<br>VALE<br>VRX<br>VLO<br>VLO<br>VLP<br>VHI<br>VR<br>VRPA<br>VRPA<br>VLY<br>VR<br>VRPA<br>VLY<br>VR<br>VRPA<br>VLY<br>VR<br>VRPA<br>VLY<br>VR<br>VRPA<br>VRPA<br>VRPA<br>VRPA<br>VRPA<br>VRPA<br>VRPA<br>V                        | 1.84f       2.3       2         .4.7e       7.4       1              4.21       1.8       4              3.20f       3.3       2         2.03f       4.4       1 | -         82.10           7         82.10           9         237.77           1.123         31.57           5         24.43           6         99.95           6         99.95           5         7.28           5         7.28           5         7.28           9         12.82            26.23           9         12.82            27.32            25.63           9         12.82            25.63           9         12.82            25.63           9         25.41           17.635         24.43           13.40         25.742           9         24.174           9         24.957           9         24.957           9         24.957           9         25.41           9         25.41           9         26.14           9         22.42           9         24.957           9         26.14           9         24.71 | 48.05         211.           3.15         5           .68         111           168.83         48.           7.47         266.1           3.15         5           60.69         2700           39.52         100           2.13         121           41.15         210           24.12         30           10.61         581           .04         25.76           140.10         51           20.99         1522           11.79         90           28.61500         25.16           22.02         11           74.45         35.03           23.93         0           24.25         44           29.80         33           21.32         23.76           23.76         2           18.11         822           18.41         822           18.42         53.6           24.23         22           18.54         44           25.36         22           18.41         822           18.54         44           25.36 | 80.94         -           -         .80         +           2         233.62         +           1         19.71         -           9         97.18         -           3         46.66         -           5         6.03         -           6         6.03         -           7         67.44         +           5         25.59           0         25.45           7         12.45           6         27.02           7         26.15           2         24.96           5         23.23           2         24.96           5         24.96           6         13.29           7         70.56           7         50.56           9         24.50           7         31.30           23.60         24.50           7         19.46           5         20.25           2         26.10           7         23.26           2         26.10           7         23.26           2         26.10   
   | ▲VinaConc           VinceHIg rs           √VirpShUS n           0.0           ZweigTR           5.9           VirbShUS n           0.0           ZweigTR           VirbAUSS           VirbShUS n           0.0           ZweigTR           VirbAUSS           VoraDSOL           VirbAUSS           Vorado PM           Vorado pfK           Vorado pfK           Vorado pfK           Vorado pfK           VoyaChaPrRT           VoyaNatRs           2.2           VUSTACH           VoyaNatRs           2.2           VUSTACH           VoyaNatRs           2.2           VUSTACH           VoyaNatRS <td>V<br/>VSH<br/>VPG<br/>VGZ<br/>VST<br/>VSI<br/>VSI<br/>VSLR<br/>VMW<br/>VCRA<br/>VLRS<br/>VNRX<br/>VISI<br/>VROPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNO<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNOPK<br/>VNO<br/>VNOPK<br/>VNOPK<br/>VNO<br/>VNO<br/>VNOPK<br/>VNO<br/>VNO<br/>VNO<br/>VNO<br/>VNO<br/>VNO<br/>VNO<br/>VNO<br/>VNO<br/>VNO</td> <td><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/><br/></td> <td>q 27.57</td> <td>2.80           2.80           7.79       
   1.70           24.53           1.123           1.123           1.15.62           8.157           1.5.62           9.15.00           1.15.01           1.12.35           1.15.02           2.12.66           2.12.66           2.12.67           2.265           2.265           2.265           2.265           2.265           2.265           2.265           2.265           2.265           2.265           2.266           2.266           2.266           2.266           2.267           2.268           2.268           3.271           2.208           3.229           2.267           2.208           3.22367           3.2367           3.2367           2.234           2.234           2.234           2.234           2.234           2.234</td> <td>1128<br/>446<br/>442<br/>773<br/>3289<br/>562<br/>218<br/>1126<br/>127<br/>556<br/>168<br/>127<br/>556<br/>168<br/>127<br/>31<br/>127<br/>556<br/>168<br/>127<br/>556<br/>127<br/>31<br/>127<br/>556<br/>127<br/>31<br/>127<br/>556<br/>127<br/>31<br/>127<br/>556<br/>127<br/>31<br/>127<br/>556<br/>127<br/>31<br/>127<br/>31<br/>127<br/>31<br/>127<br/>31<br/>127<br/>31<br/>126<br/>31<br/>126<br/>31<br/>126<br/>31<br/>126<br/>31<br/>126<br/>31<br/>126<br/>31<br/>126<br/>31<br/>126<br/>31<br/>126<br/>31<br/>126<br/>31<br/>126<br/>31<br/>126<br/>31<br/>126<br/>31<br/>126<br/>31<br/>126<br/>31<br/>126<br/>31<br/>126<br/>31<br/>126<br/>32<br/>265<br/>265<br/>265<br/>265<br/>265<br/>265<br/>265<br/>26</td> <td>6.74<br/>16.63<br/>3.75<br/>25.01<br/>21.80<br/>15.62<br/>125.22<br/>22.40<br/>27.25<br/><br/>15.16<br/>19.72<br/>4.50<br/>13.763<br/>26.75<br/>3.65<br/>13.763<br/>26.75<br/>3.65<br/>13.763<br/>26.75<br/>3.65<br/>13.763<br/>26.75<br/>3.65<br/>13.763<br/>26.75<br/>5.00<br/>10.86<br/>72.23<br/>25.35<br/>5.00<br/>11.19<br/>9.65<br/>5.3.87<br/>11.67<br/>8.10<br/>16.72<br/>7.68<br/>5.3.87<br/>11.67<br/>8.10<br/>16.72<br/>7.68<br/>5.3.87<br/>11.67<br/>8.10<br/>16.72<br/>7.68<br/>5.3.87<br/>11.67<br/>8.10<br/>16.72<br/>7.68<br/>5.3.87<br/>11.67<br/>8.10<br/>25.35<br/>5.00<br/>11.19<br/>9.65<br/>5.3.87<br/>11.67<br/>8.10<br/>25.35<br/>5.00<br/>11.72<br/>7.68<br/>5.10<br/>16.72<br/>7.68<br/>5.12<br/>13.854<br/>5.00<br/>16.72<br/>7.68<br/>5.13<br/>6.72<br/>138.54<br/>5.00<br/>16.72<br/>7.68<br/>5.03<br/>26.41<br/>27.74<br/>28.55<br/>24.78<br/>26.41<br/>27.74<br/>27.60<br/>26.56<br/>5.03<br/>16.72<br/>7.68<br/>5.03<br/>16.72<br/>7.68<br/>5.03<br/>26.41<br/>27.74<br/>27.60<br/>26.56<br/>5.03<br/>1.10<br/>6.72<br/>27.65<br/>5.00<br/>11.95<br/>5.00<br/>11.97<br/>27.65<br/>5.00<br/>11.95<br/>2.5.35<br/>6.72<br/>138.54<br/>5.00<br/>16.72<br/>7.68<br/>5.03<br/>26.41<br/>27.74<br/>28.55<br/>24.78<br/>24.78<br/>25.41<br/>27.74<br/>28.55<br/>24.78<br/>24.78<br/>25.41<br/>27.74<br/>28.56<br/>5.03<br/>16.72<br/>7.68<br/>5.03<br/>6.72<br/>27.69<br/>26.56<br/>25.52<br/>6.414<br/>154.39<br/>27.60<br/>26.56<br/>25.32<br/>64.14<br/>154.39<br/>27.60<br/>26.56<br/>25.32<br/>64.14<br/>154.39<br/>27.80<br/>26.56<br/>25.32<br/>64.14<br/>154.39<br/>27.80<br/>26.56<br/>25.32<br/>64.14<br/>154.39<br/>27.80<br/>26.56<br/>25.32<br/>64.14<br/>154.39<br/>27.80<br/>26.56<br/>25.32<br/>64.14<br/>154.39<br/>27.80<br/>26.56<br/>27.41<br/>27.40<br/>27.60<br/>26.56<br/>25.32<br/>64.14<br/>154.39<br/>27.80<br/>26.56<br/>25.32<br/>64.14<br/>154.39<br/>27.80<br/>26.56<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.80<br/>27.8</td> <td><math display="block">\begin{array}{llllllllllllllllllllllllllllllllllll</math></td> <td>WhiteWB wi<br/>WhiteStR<br/>WhitngPet rs<br/>WidOpW n<br/>WidePoint<br/>WidePoint<br/>WidePoint<br/>WideNas<br/>WileyJB<br/>Willbros<br/>WileyJB<br/>Willbros<br/>Wipros<br/>WirelessT<br/>WT IntQua<br/>WT ST HiYI<br/>WT ShTr n<br/>WT HiYI dn<br/>WT Corp n<br/>WT HiYI dn<br/>WT G &amp;MX<br/>WT DyCEu<br/>WT DyInEq<br/>WT DyCEu<br/>WT DyInSm<br/>WT DyCEu<br/>WT DyInSm<br/>WT DyCEu<br/>WT DyInSm<br/>WT DyCEU<br/>WT G &amp;MX<br/>WT DyCEU<br/>WT G &amp;MX<br/>WT DyCEU<br/>WT G &amp;MX<br/>WT DyCEU<br/>WT G CEU<br/>WT G CEU<br/>WT G CEU<br/>WT G CEU<br/>WT G STO<br/>WT CO<br/>WT CHASCO<br/>WT CO<br/>WT G CEU<br/>WT G CEU</td> <td>XMX<br/>DDEZ<br/>DDWM<br/>DDLS<br/>DDJP<br/>DYLS<br/>EZR<br/>HDRW<br/>HGSD<br/>GSD<br/>WUSA<br/>DXJH<br/>AGGY<br/>DXJH<br/>AGGY<br/>DXJH<br/>AGGY<br/>DXJH<br/>AGGY<br/>DXJH<br/>AGGY<br/>DXJH<br/>AGGY<br/>DXJH<br/>AGGY<br/>DXJH<br/>AGGY<br/>DXJH<br/>AGGY<br/>DXJH<br/>AGGY<br/>DXJH<br/>AGGY<br/>DXJH<br/>AGGY<br/>DXJH<br/>AGGY<br/>DXJH<br/>AGGY<br/>DXJH<br/>AGGY<br/>DXJH<br/>AGGY<br/>DXJH<br/>AGGY<br/>DXJH<br/>AGGY<br/>DXJH<br/>AGGY<br/>DXJH<br/>AGGY<br/>DXJH<br/>AGGY<br/>DXJH<br/>AGGY<br/>DXJH<br/>AGGY<br/>DXJH<br/>AGGY<br/>DXJH<br/>AGGY<br/>DXJH<br/>AGGY<br/>DXJH<br/>AGGY<br/>DXJH<br/>AGGY<br/>DXJH<br/>AGGY<br/>DXJH<br/>ACUS<br/>EUSC<br/>PUTW<br/>HEDJ<br/>ALD<br/>EUSF<br/>HDG<br/>SHAG<br/>SHAG<br/>USFR<br/>HADG<br/>SHAG<br/>USFR<br/>HADG<br/>USFR<br/>HADG<br/>DJF<br/>DTH<br/>DTH<br/>DTH<br/>DTH<br/>DTH<br/>DTH<br/>DTH<br/>DTH<br/>DTH<br/>DTH</td> <td>1.14       8.5                 1.20       1.8         1.20       1.8         1.20       3.7         2.40       5.6  </td> <td> 470<br/> 178<br/> 178<br/> 178<br/> 214<br/>2 11 67.0<br/> 214<br/>2 21 67.0<br/> 64<br/>3 16 32.9<br/> 64<br/> 64<br/> 64<br/> 64<br/> 32.7<br/> 50.9<br/> 50.9<br/> 50.9<br/> 64<br/> 32.7<br/> 50.9<br/> 52.2<br/> 30.0<br/> 31.3<br/> 31.3<br/> 31.3<br/> 32.0<br/> 32</td> <td>0 15.88<br/>9 8.64<br/>0</td> <td>3453       3         417       1         37       7         37       602       1         220       6         4453       3         544       6         465       3         8227       3         1748       4         1592       4         0       4         6       3         30       4         6       3         30       4         6       3         1       2         2       6         30       2         0       2         0       2         0       2         0       2         0       2         0       2         0       2         0       2         0       2         0       2         10       2         28       2         10       2         28       2         10       2         25       5         10       2</td> <td><math display="block">\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr</math></td> <td>47.3.1.1.1.9.3.0.8.9.6.7.6 2.3.8.5.7.7.1.0.7.3.7.3.8 9.4.4.7.7.9.0.7.1.9.8.8.5.3.7.5.6 4.6.2.6.9.9.8.3.1.1</td> | V<br>VSH<br>VPG<br>VGZ<br>VST<br>VSI<br>VSI<br>VSLR<br>VMW<br>VCRA<br>VLRS<br>VNRX<br>VISI<br>VROPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNO<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNOPK<br>VNO<br>VNOPK<br>VNOPK<br>VNO<br>VNO<br>VNOPK<br>VNO<br>VNO<br>VNO<br>VNO<br>VNO<br>VNO<br>VNO<br>VNO<br>VNO<br>VNO | <br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br><br> | q 27.57          | 2.80           2.80           7.79           1.70           24.53           1.123           1.123    
      1.15.62           8.157           1.5.62           9.15.00           1.15.01           1.12.35           1.15.02           2.12.66           2.12.66           2.12.67           2.265           2.265           2.265           2.265           2.265           2.265           2.265           2.265           2.265           2.265           2.266           2.266           2.266           2.266           2.267           2.268           2.268           3.271           2.208           3.229           2.267           2.208           3.22367           3.2367           3.2367           2.234           2.234           2.234           2.234           2.234           2.234   |
1128<br>446<br>442<br>773<br>3289<br>562<br>218<br>1126<br>127<br>556<br>168<br>127<br>556<br>168<br>127<br>31<br>127<br>556<br>168<br>127<br>556<br>127<br>31<br>127<br>556<br>127<br>31<br>127<br>556<br>127<br>31<br>127<br>556<br>127<br>31<br>127<br>556<br>127<br>31<br>127<br>31<br>127<br>31<br>127<br>31<br>127<br>31<br>126<br>31<br>126<br>31<br>126<br>31<br>126<br>31<br>126<br>31<br>126<br>31<br>126<br>31<br>126<br>31<br>126<br>31<br>126<br>31<br>126<br>31<br>126<br>31<br>126<br>31<br>126<br>31<br>126<br>31<br>126<br>31<br>126<br>31<br>126<br>32<br>265<br>265<br>265<br>265<br>265<br>265<br>265<br>26   | 6.74<br>16.63<br>3.75<br>25.01<br>21.80<br>15.62<br>125.22<br>22.40<br>27.25<br><br>15.16<br>19.72<br>4.50<br>13.763<br>26.75<br>3.65<br>13.763<br>26.75<br>3.65<br>13.763<br>26.75<br>3.65<br>13.763<br>26.75<br>3.65<br>13.763<br>26.75<br>5.00<br>10.86<br>72.23<br>25.35<br>5.00<br>11.19<br>9.65<br>5.3.87<br>11.67<br>8.10<br>16.72<br>7.68<br>5.3.87<br>11.67<br>8.10<br>16.72<br>7.68<br>5.3.87<br>11.67<br>8.10<br>16.72<br>7.68<br>5.3.87<br>11.67<br>8.10<br>16.72<br>7.68<br>5.3.87<br>11.67<br>8.10<br>25.35<br>5.00<br>11.19<br>9.65<br>5.3.87<br>11.67<br>8.10<br>25.35<br>5.00<br>11.72<br>7.68<br>5.10<br>16.72<br>7.68<br>5.12<br>13.854<br>5.00<br>16.72<br>7.68<br>5.13<br>6.72<br>138.54<br>5.00<br>16.72<br>7.68<br>5.03<br>26.41<br>27.74<br>28.55<br>24.78<br>26.41<br>27.74<br>27.60<br>26.56<br>5.03<br>16.72<br>7.68<br>5.03<br>16.72<br>7.68<br>5.03<br>26.41<br>27.74<br>27.60<br>26.56<br>5.03<br>1.10<br>6.72<br>27.65<br>5.00<br>11.95<br>5.00<br>11.97<br>27.65<br>5.00<br>11.95<br>2.5.35<br>6.72<br>138.54<br>5.00<br>16.72<br>7.68<br>5.03<br>26.41<br>27.74<br>28.55<br>24.78<br>24.78<br>25.41<br>27.74<br>28.55<br>24.78<br>24.78<br>25.41<br>27.74<br>28.56<br>5.03<br>16.72<br>7.68<br>5.03<br>6.72<br>27.69<br>26.56<br>25.52<br>6.414<br>154.39<br>27.60<br>26.56<br>25.32<br>64.14<br>154.39<br>27.60<br>26.56<br>25.32<br>64.14<br>154.39<br>27.80<br>26.56<br>25.32<br>64.14<br>154.39<br>27.80<br>26.56<br>25.32<br>64.14<br>154.39<br>27.80<br>26.56<br>25.32<br>64.14<br>154.39<br>27.80<br>26.56<br>25.32<br>64.14<br>154.39<br>27.80<br>26.56<br>27.41<br>27.40<br>27.60<br>26.56<br>25.32<br>64.14<br>154.39<br>27.80<br>26.56<br>25.32<br>64.14<br>154.39<br>27.80<br>26.56<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.80<br>27.8 | $\begin{array}{llllllllllllllllllllllllllllllllllll$  | WhiteWB wi<br>WhiteStR<br>WhitngPet rs<br>WidOpW n<br>WidePoint<br>WidePoint<br>WidePoint<br>WideNas<br>WileyJB<br>Willbros<br>WileyJB<br>Willbros<br>Wipros<br>WirelessT<br>WT IntQua<br>WT ST HiYI<br>WT ShTr n<br>WT HiYI dn<br>WT Corp n<br>WT HiYI dn<br>WT G &MX<br>WT DyCEu<br>WT DyInEq<br>WT DyCEu<br>WT DyInSm<br>WT DyCEu<br>WT DyInSm<br>WT DyCEu<br>WT DyInSm<br>WT DyCEU<br>WT G &MX<br>WT DyCEU<br>WT G &MX<br>WT DyCEU<br>WT G &MX<br>WT DyCEU<br>WT G CEU<br>WT G CEU<br>WT G CEU<br>WT G CEU<br>WT G STO<br>WT CO<br>WT CHASCO<br>WT CO<br>WT G CEU<br>WT G CEU | XMX<br>DDEZ<br>DDWM<br>DDLS<br>DDJP<br>DYLS<br>EZR<br>HDRW<br>HGSD<br>GSD<br>WUSA<br>DXJH<br>AGGY<br>DXJH<br>AGGY<br>DXJH<br>AGGY<br>DXJH<br>AGGY<br>DXJH<br>AGGY<br>DXJH<br>AGGY<br>DXJH<br>AGGY<br>DXJH<br>AGGY<br>DXJH<br>AGGY<br>DXJH<br>AGGY<br>DXJH<br>AGGY<br>DXJH<br>AGGY<br>DXJH<br>AGGY<br>DXJH<br>AGGY<br>DXJH<br>AGGY<br>DXJH<br>AGGY<br>DXJH<br>AGGY<br>DXJH<br>AGGY<br>DXJH<br>AGGY<br>DXJH<br>AGGY<br>DXJH<br>AGGY<br>DXJH<br>AGGY<br>DXJH<br>AGGY<br>DXJH<br>AGGY<br>DXJH<br>AGGY<br>DXJH<br>AGGY<br>DXJH<br>AGGY<br>DXJH<br>AGGY<br>DXJH<br>AGGY<br>DXJH<br>ACUS<br>EUSC<br>PUTW<br>HEDJ<br>ALD<br>EUSF<br>HDG<br>SHAG<br>SHAG<br>USFR<br>HADG<br>SHAG<br>USFR<br>HADG<br>USFR<br>HADG<br>DJF<br>DTH<br>DTH<br>DTH<br>DTH<br>DTH<br>DTH<br>DTH<br>DTH<br>DTH<br>DTH | 1.14       8.5                 1.20       1.8         1.20       1.8         1.20       3.7         2.40       5.6   | 470<br>178<br>178<br>178<br>214<br>2 11 67.0<br>214<br>2 21 67.0<br>64<br>3 16 32.9<br>64<br>64<br>64<br>64<br>32.7<br>50.9<br>50.9<br>50.9<br>64<br>32.7<br>50.9<br>52.2<br>30.0<br>31.3<br>31.3<br>31.3<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32.0<br>32 | 0 15.88<br>9 8.64<br>0  | 3453       3         417       1         37       7         37       602       1         220       6         4453       3         544       6         465       3         8227       3         1748       4         1592       4         0       4         6       3         30       4         6       3         30       4         6       3         1       2         2       6         30       2         0       2         0       2         0       2         0       2         0       2         0       2         0       2         0       2         0       2         0       2         10       2         28       2         10       2         28       2         10 
     2         25       5         10       2   | $\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$   | 47.3.1.1.1.9.3.0.8.9.6.7.6 2.3.8.5.7.7.1.0.7.3.7.3.8 9.4.4.7.7.9.0.7.1.9.8.8.5.3.7.5.6 4.6.2.6.9.9.8.3.1.1                      |

### Nasdaq

	Ticker		52-w	veek	Vol				Ticker			- 52-v	/eek	Vol		YTD		Ticker			52-v	veek	Vol		YTD
Name	Symbol	Div Yield PE				Last %		Name	Symbol	Div	Yield PE	High	Low	1000s	Last %	Chg	Name	Symbol	Div	Yield F	PE High	Low	1000s	Last %	Chg
	-,	_					<u> </u>	ADDvtgTch	AEY		dd	2.33	1.32	9	1.46	7	AllenaPh n	ALNA			15.40	8.66	49	8.73	-13.2
		- A	-					AdestoTc n	IOTS		dd	9.20	3.36	61	7.10	+10.1	AlliHold	AHGP	2.94f	9.9	9 32.31	22.71	96	29.77	+11.1
:A-MarkPM	AMRK	.32 2.3 22	21.66	12.51	3	13.81	-5.7	AdmaBio	ADMA ADBE		dd	5.74	2.01	70	3.80	+18.4	All MMA n	AMMA ARLP	 2.02f		3.90 6 25.55	.79	79 321	.83	-28.6
AAON	AAON	.26 .7 42	38.25	29.95	177	36.05	-1.8	AdobeSy Adomani n	ADDE		58	204.45 18.31	110.30 1.75	2566 363	197.51 1.84	+12.7 -58.2	AllnceRes AldHIPrd rs	AHPI	2.021	9.3 o		17.60 1.53	321	21.70 2.14	+10.2 +2.4
AC Immun n	ACIU		13.91	6.03	14	13.43	+4.9	▼Adtran	ADTN	.36	2.3 23	25.10	16.00	733	16.00	-17.3	AlliedMot	AMOT	.10		36.20	19.10	49	35.24	+6.5
ACI Wwde	ACIW	70	25.00	18.68	512	22.96	+1.3	AduroBio n	ADRO		dd	14.05	6.01	550	6.75	-10.0	Alliqua rs	ALQA		d		1.73	557	2.32	+28.1
ACM Rsc n	ACMR		8.48	4.74	104 5	5.31	+1.1	AdvAApp n	AAAP			82.74	28.09	69	81.95	+.4	AllotComm	ALLT		0		4.54	26	5.07	-4.9
ACNB Cp AGNC Inv	ACNB AGNC	.80 2.6 17 2.16 11.0 5	32.50 22.34	24.45 18.41	э 3675	30.35 19.60	+2.7 -2.9	AdvEmis n AdvEnId	ADES AEIS	1.00	11.7 2	12.25 95.00	7.65 56.07	156 400	8.52 72.09	-11.8 +6.8	AllscriptH AlmostFam	MDRX AFAM		0	ld 16.13 3 66.15	11.01 40.15	954 287	15.31 58.90	+5.2 +6.4
AGNC pfB	AGNCB	1.94 7.5	26.87	25.01	25	25.90	+.2	AMD	AMD		14	15.65		400	12.41	+0.8	AlnylamP	ALNY		0		35.98	1070	134.29	+6.4
AGNC pfC	AGNCN	1.75 6.8	26.79	25.05	31	25.66	2	Advaxis wt	ADXSW			5.85	.62		.87	-13.3	AlphaOmg	AOSL			22.38	14.81	44	16.84	+2.9
ALJ Reg n	ALJJ		4.40	2.81	53	3.40	+7.9	Advaxis	ADXS		dd	10.06	2.71	1791		+12.0	Alphabet C	GOOG			5 1179.86	790.52		170.37	+11.8
AMAG Ph AMC Net	AMAG AMCX	dd 11	25.20 67.61	11.93 46.89	743 711	14.65 53.16	-10.6 -1.7	▲AdverumBi			dd	5.85	2.40	3577	6.45	+84.3	Alphabet A	GOOGL			86 1187.05	812.05		1182.14	+12.2
ANGI Hme	ANGI	11	13.81	5.22	361		-29.6	AdvS Vice n Aegion	ACT AEGN		20	29.50 28.19	24.98 19.11	8 99	26.89 25.51	+2.6 +.3	Alphatc rs Alpimmu n	ATEC ALPN		d		1.58 <b>2.05</b>	41 12	3.45 <b>11.63</b>	+29.7 + <b>3.8</b>
ANI Ph h	ANIP	CC	74.70	42.23	122	67.96	+5.4	AegleaBio n	AGLE		dd	8.14	2.81	39	6.65	+22.9	AlpsRtSec n				31.35	24.87	1	30.95	+4.0
ARC Grp	ARCW	dd	4.85	1.83	7	2.21	+5.0	AehrTest h	AEHR			6.10	2.15	116	2.66	-1.8	<b>≜</b> Altaba	AABA		0	c 78.88	41.84	7840	78.58	+12.5
ARCAbio rs ▲ASML Hld	ABIO	dd	2.80	1.05	578		+37.0	Aemetis	AMTX		dd	1.83	.51	54	.63	+14.5	Altair A n	ALTR			28.90	16.55	86	25.01	+4.6
ASV HId n	ASML ASV	1.71e .9 40	206.03 10.80	119.83 7.23	1380 17	200.83 8.42	-15.5 -17.0	AeriePhm AeroViron	AERI AVAV		dd	66.60 58.99	38.14 24.70	387 286	57.30 53.48	-4.1 -4.8	Altimm rs	ALT ASPS		0		1.51 16.17	132 265	1.84 30.61	-7.5 +9.3
ATA Inc	ATAI	.41e 7.9dd	6.62	2.66	2		-12.8	AEtern g rs	AVAV		64 dd	3.75	.78	223	2.33	-4.0	Altisrce n AltraIndIM	AIMC	.68		46.99 7 53.70	35.20	115	53.25	+9.3
ATN Intl	ATNI	.68 1.1dd	82.59	49.50	153	59.96	+8.5	Aethlon rs	AEMD		dd	5.17	.79	898	1.49	+31.9	AmTrstFn	AFSI	.34	2.6		8.80	677	13.10	+30.1
AV Homes	AVHI	3	20.50	14.65	56	18.15	+9.0	AeviGeno	GNMX		dd	6.18	.98	289	1.75	+45.8	Amarin	AMRN			4.60	2.81	2369	4.27	+6.5
AXT Inc ▲Abaxis	AXTI ABAX	36 .64f 1.0 54	10.75 65.51	5.10 43.66	626 292	8.65 64.44	6 -30.1	AffimedNV	AFMD		dd	2.95	1.15	170	1.38	+5.8	Amazon	AMZN			<u>c 1388.16</u>	803.00	4741		+17.8
AbeonaTh	ABAA		22.75	43.00	1342	17.00	+7.3	Agenus AgileThera	AGEN AGRX		<b>dd</b> dd	5.45 5.60	<b>3.20</b> 1.93	1718 224	<b>3.75</b> 3.32	<b>+15.0</b> +23.4	AmbacF wt AmbacFin	AMBCW AMBC			12.78 ld 23.55	5.04 13.17	370	5.76 16.45	+.3 +2.9
Abeona wt	ABEOW		17.56	1.81	1042	9.55	-17.7	▲Agilysys	AGYS		dd	12.98	8.60	90	12.85	+4.6	Ambarella	AMBA			25 66.23	40.06	704	50.10	-14.7
Ability h	ABIL		3.54	.35	86	.45	+2.3	AgiosPhm	AGIO		dd	80.10	39.24	316	77.01	+34.7	Amdocs	DOX	.88		9 71.37	56.10	675	69.50	+6.1
▲Abiomed	ABMD		233.50	103.53	265 82		-26.1	AgroFresh	AGFS		dd	9.05	2.55	87	7.80	+5.4	Amedica rs	AMDA			6.94	2.89	39	3.37	+3.1
Ablynx n Abraxas	ABLX AXAS	64	45.78 2.75	17.75 1.45	82 1016	44.74 · 2.55	-79.0 +3.7	AgroFr wt AileronT n	AGFSW ALRN			1.25 15.48	.10 8.77	30	.50 9.43	+22.0 -10.5	Amedisys AMERCO	AMED UHAL	 2.50e		89 65.91 20 400.99	43.48 338.30	387 87	55.12 378.40	+4.6 +.1
AcaciaC n	ACIA	12	69.57	35.36	186	35.85	-1.0	Aimmune n	AIMT		dd	40.65	15.97	263	37.42	-1.1	AmeriHld n	AMRH	2.500		13.50	1.27	128	2.93	-5.5
AcaciaTc	ACTG	.50 12.7dd	6.30	2.90	86	3.95	-2.5	AirT Inc	AIRT		dd	34.83	14.40	1	31.91	+29.2	AmerHI wt	AMRHW			7.58	.25		.84	+9.8
AcadiaHlt	ACHC	17	54.34	26.92	1421	33.95	+4.0	AirTrnsp	ATSG		dd	27.67	14.97	274	25.67	+10.9	AFMulti	ATAX	.50		6.25	5.35	151	6.10	+.8
AcadiaPh Acasti g rs	ACAD ACST	dd dd	41.20 3.36	25.06 .84	1276 407	30.68 1.14	+1.9 ·20.9	AirMedia	AMCN		dd	3.30	1.04	429	1.25	+8.3	AmCarM	CRMT			7 49.40 9 59.08	30.20	24	47.40	+6.2
AccelrDiag	AXDX	dd	30.45	16.75	340		-13.4	Airgain n AkamaiT	AIRG AKAM		61 40	18.20 71.34	7.31 44.65	76 1277	10.29 66.87	+14.5 +2.8	AmAirlines ACapSenF	AAL ACSF	.40 1.16		9 <u>59.08</u> 5 14.10	10.35	10222 32	53.05 11.10	+2.0 +5.5
Acceleron	XLRN	dd	46.93	23.07	309	43.82	+3.3	▼AkariTh rs	AKTX			22.20	3.18	227	3.19	-26.3	AmElTech	AETI		0		1.30	25	1.50	10.0
AccessNt	ANCX	.60 2.1 25	33.18	24.36	22	28.82	+3.5	AkceaTh n	AKCA			31.23	8.10	169	18.59	+7.1	AmerNtl	AMNB	1.00f		9 43.00	33.80	11	37.95	9
Accuray AcelRx	ARAY	dd dd	6.00	3.60 1.55	1500 210	5.70 · 2.05	-32.6	AkebiaTher	AKBA		dd	20.25	8.58	149	15.14	+1.8	AmNatIns	ANAT	3.28		1 134.03	110.43	7	127.65	5
AcerTh rs	ACRX ACER		5.75 22.63	5.70	35		+1.2 +37.8	AkersBios Akorn Inc	AKER AKRX		dd 36	2.90 34.00	.12	6135 1224	.24 32.59	+77.6 +1.1	AmOutBr AmPubEd	AOBC APEI			8 24.49 6 27.40	11.70 17.40	524 107	12.32 25.00	-4.0 2
AcerThr wt	ACERW		.34	.01	00	.01		Akoustis n	AKTS		36	14.00	4.91	35	6.19	6	AmRailcar	ARII	1.60		5 49.34	34.29	77	40.40	-3.0
AcetoCorp	ACET	.26 2.3 27	20.00	8.29	444		-10.0	Alarm.cm n	ALRM		58	49.49	26.84	455	37.68	2	AmrRvr	AMRB	.20	1.3 1	8 16.49	12.97	21	15.30	+.4
Achaogen	AKAO	dd	27.79	10.24	1014	11.05	+2.9	AlaskCom	ALSK		dd	2.91	1.60	87	2.31	-13.8	ASoft If	AMSWA	.44		13.41	9.00	72	12.80	+10.1
AchvLfS rs Achillion	ACHV ACHN		<b>7.37</b> 5.66	<b>1.15</b> 2.69	<b>898</b> 1200	1.89 · 2.87	- <b>40.7</b> 3	Albireo Alcentra	ALBO ABDC	 1.00m	12.1 8	37.30 14.73	15.31 7.00	409 33	34.00 8.26	+32.8 -1.5	AmSupr rs AWoodmk	AMSC AMWD		0	<b>d 7.82</b>	<b>2.89</b> 69.65	<b>634</b> 170	<b>5.40</b> 140.05	+48.8 +7.5
AclarisTh n	ACRS	dd	33.25	21.32	387	24.61	2	AlderBioPh	ALDR		dd	25.45	8.60	893	16.90	+47.6	AmerisBc	ABCB	.40		2 54.60	41.05	234	53.45	+10.9
AcordaTh	ACOR	dd	33.00	13.60	565		-24.2	AldeyraTh	ALDX			11.90	3.80	41	7.25	+6.6	Amerisafe	AMSF	.80a		7 69.40	51.20	57	62.50	+1.5
ActivsBliz	ATVI	.30f .4 49	72.36	38.38	4675		+11.8	Alexion If	ALXN		43	149.34	96.18	951	124.95	+4.5	AmrSvFin	ASRV	.06		69 4.40	3.65	71	4.10	-1.2
Actua Acxiom	ACTA ACXM	14.89e 7 	16.05 30.40	11.85 21.80	1661 455	15.60 27.24	-1.2	Alico	ALCO	.24	.9 36	34.80	25.50	4	27.00	-8.5	AmSvFn pf	ASRVP	2.11	7.7	30.10	26.26	2	27.32	-5.8
AdamasPh	ADMS		44.00	13.50	823		-1.2	AlignTech AlimeraSci	ALGN ALIM		cc dd	276.99 1.72	88.56 1.11	566 68	273.56 1.19	+23.1 -10.5	AmesNatl Amgen	ATLO AMGN	.88 5.28e		8 33.00 7 196.03	26.60 150.38	-	29.25 190.08	+5.0 +9.3
AdamisPh	ADMP	dd	6.45	3.00	513	4.05	-8.0	Alkermes	ALKS		dd	63.40	46.43	351	59.85	+9.4		AMON	0.200	2.0	1 100.00	100.00	2771	100.00	+3.0
Adaptim n	ADAP		9.66	3.88	463		-36.7	AllgnceBc n	ABTX		26	40.53	31.20	19	39.80	+5.7					Con	tinuec	l on r	ext n	ade
AddusHmC	ADUS	24	40.75	29.90	11	37.15	+6.8	AllegiantT	ALGT	2.80	1.8 17	178.45	111.54	240	156.20	+.9					0011			P	~90
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		B         CHC         I.I.         D

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Ticker         52-week         Vol         YTD           Name         Symbol         Div Yield PE         High         Low         1000s         Last         %Chg           DelmarPh n         DMPI           5.39         .78         199         1.37         +25.7	Ticker         52-week         Vol         YTD           Symbol         Div         Yield         PE         High         Low         1000s         Last         %Chg           t         FDUS         1.56a         10.3         9q         18.21         14.86         62         15.10        5         Gentex	Ticker         52-wek         Vol         YTD           Symbol         Div         Yield         PE         High         Low         1000s         Last         %Chg           GNTX         .40         1.7         18         23.14         16.59         3589         22.88         +9.2           m         THRM          15         40.80         29.50         287         31.45        9
DenaliTh n         DNLI           23.00         14.72         265         21.15         +35.2           Dennys         DENN           30         15.56         10.87         260         15.28         +15.4           Dentsply         XRAY         .35         .6        dd         68.98         52.54         2563         62.81         -4.6           Depomed         DEPO         dd         18.64         4.31         893         7.96         -1.1           PinTcli w         Dermira         DERM	FITBI         1.66         5.9          30.90         27.24         37         28.25        9         GerABc           JOBS	Ths         GEOS            dd         23.62         12.09         35         14.09         +8.6           p s         GABC         .52         1.5         20         39.02         28.71         13         34.89         -1.2           p         GERN             3.15         1.74         1159         2.01         +11.7           GEVO             345.05         .53         848         .57         -3.6           r         ROCK           33         45.05         25.61         227         38.10         +15.5
DestSys         DSGA           66         31.23         21.00         104         29.10         +2.51         FinclEngi           DestMatrn         DEST         .80         31.4        dd         5.88         1.02         19         2.55         -14.1           DestMatrn         DEST             1.46         5.88         1.02         19         2.55         +14.1           DestMatrn         DEST             3.70         1.46         59         2.65         +20.5           Deswell         DSWL                 FinclEngi           Determine         DTRM	n FNGN .28 1.0 35 45.75 24.45 245 29.20 -3.6 GilatSat FISI .84 2.7 16 35.40 25.65 22 31.20 +.3 FNSR 9 36.41 17.20 2672 18.96 -6.8 Giladstru FINL .46f 3.6 28 18.30 6.90 1332 12.70 -12.6 Giladstru FNJN 5 4.06 1.28 350 2.10 -2.8 Giladstru	ell         GILT         dd         8.40         4.12         13         8.14         +5.2           ci         GILD         2.08         2.6         9         86.27         63.76         4655         81.19         +13.3           3c         GBCI         .84a         2.1         23         41.23         31.38         468         39.31        2           Cap         GLAD         .84         9.0         11         10.12         8.67         96         9.30         +1.0           4 pf         GLADN         1.50         5.9          26.14         25.02         17         25.25         -2.3
DiamHill         DHIL         7.00e          15         219.90         182.50         6         213.74         +3.4         FifeEyeN           DiambkEn         FANG          .31         134.52         82.77         1295         126.85         +.5           DiamaCntrs         DCIX               FibepNC           DicernaPh         DRNA   .	FBNC         .32         .9         21         41.76         27.50         101         36.52         +3.4         Gladstn           s         FBMS         .15         .5         20         35.10         26.05         13         33.05         -3.4         Gladstn           FBBA         .08         .6         31         14.95         10.60         11         13.95         +.7         Gladstn	pfA         GOODP         1.94         7.3          27.25         25.20         0         26.60         +.7           pfB         GOODO         1.88         7.1          27.80         25.14         1         26.39         +1.2           pfD         GOODM         1.75         6.7          26.27         24.75         2         25.95         +.2           w         GAIN         .78f         7.1         16         11.50         8.45         103         11.06        9           pfB         GAINO         1.69         6.7          26.15         25.16         0         25.25        3
Digilntl         DGII           31         14.00         8.50         134         10.40         +8.9         FBush-In- FrstCap           Digimarc         DMRC <td< td=""><td>FCAP         .88         2.3         19         38.00         29.81         0         37.75         +2.7         GldsInv           FCNCA         1.40f         .3         22         459.27         319.40         30         438.48         +8.8         GldsInv           h         FCBC         .72         2.7         17         32.24         23.23         89         27.04         -5.9         Gldalchc           FCCO         .40f         1.8         22         24.87         18.50         1         22.15         -2.0         GlenBur</td><td>pf D         GAINM         1.56         6.1          26.35         25.16         2         25.47        5           nd         LAND         .53f         4.0         89         14.29         10.77         40         13.28         -1.1           jpfA         LANDP         1.59         6.1          26.94         25.40         1         25.95         +.4           nie         GLBZ         .40         3.4         22         12.55         10.34         1         11.90         +76</td></td<>	FCAP         .88         2.3         19         38.00         29.81         0         37.75         +2.7         GldsInv           FCNCA         1.40f         .3         22         459.27         319.40         30         438.48         +8.8         GldsInv           h         FCBC         .72         2.7         17         32.24         23.23         89         27.04         -5.9         Gldalchc           FCCO         .40f         1.8         22         24.87         18.50         1         22.15         -2.0         GlenBur	pf D         GAINM         1.56         6.1          26.35         25.16         2         25.47        5           nd         LAND         .53f         4.0         89         14.29         10.77         40         13.28         -1.1           jpfA         LANDP         1.59         6.1          26.94         25.40         1         25.95         +.4           nie         GLBZ         .40         3.4         22         12.55         10.34         1         11.90         +76
Dindebs         DICOM            16         32.05         10.35         44.9         22.10         1.35         1.10         15tCnstB           Diodes         DIOD            13         30.25         15.99         3899         25.73         +15.0         FstDefif           MDiscCmA         DISCB           16         34.00         19.25         3         31.75         +28.0         FstDefif           DiscCmC         DISCK           13         29.18         14.99         2214         24.44         +15.4         FstFnBw           DishNetw h         DISH           22         65.05         44.83         1608         47.03         -15	n FCCY .24f 1.2 17 20.05 15.75 5 19.45 +6.3 GblEagt n FDEF 1.20f 2.2 18 56.91 46.71 20 55.09 +6.0 GblDade FFBC .76f 2.7 18 29.50 22.80 311 28.35 +7.6 GblDade t FFBCW 18.00 12.41 18.00 +12.7 GblDade	Ent         ENT              d.6.80         1.72         281         2.26         -1.3           m         GBLI           24         49.91         34.00         6         43.30         +3.0           0.45         GBLIZ         1.94         7.5          26.24         24.70         8         25.76        4           m47         GBLIL         1.97         7.6          26.24         24.65         6         25.80        3           q.n         GPAC           10.10         9.35         4         9.99        6
Diversicite         Diversicite         Diversicite         SAUC          4.12         1.30         11         1.60         FstFNW           DixiseGrp         DXYN           4.12         1.30         11         1.60         FstFoNW           DgssInt A n         DOGZ           6.40         4.17         11         4.41         -25.3           DollarTree         DLTR          27         116.28         65.63         1560         115.07         +7.2           FInhtBoc           3.95         2.47         13         3.32         -7.7	st         FFNW         .28         1.8         18         21.29         14.83         29         15.65         +.9         GblPAcc           s         FFWM           21         19.84         13.84         109         19.12         +3.1         GISI'Sto           n         FGBI         .64b         2.4          29.50         19.56         6         26.41         +5.6         GIWatRs           n         FHB         .88         2.8          34.68         26.30         348         30.91         +5.6         GbXSpc           n         INBK         .24         .6         16         42.40         25.48         56         37.85        8         GbIXSoc	Jun         GPACU           11.82         9.85         10.74         -1.5           r n         SELF         .26         5.7          5.19         4.37         5         4.58        7           s n         GWRS         .28         3.2          10.00         7.90         94         8.89         -4.8           WRE         SRET         1.24         8.1        q         15.88         14.13         26         15.37        1.1           cM         SOCL           q         36.01         23.06         51         35.49         +7.7
DonegalA         DGICA	A         FIBK         .96         2.3         21         45.35         33.33         115         42.00         +4.9         ▲GblX S           FRME         .72         1.7         20         45.42         35.26         132         43.38         +3.1         GblX Nd           FMBH         .68f         1.8         16         42.03         28.37         26         37.99         -1.4         GblX Nd           FMBH         .40         1.5         22         26.48         20.50         862         25.93         +8.0         GblXXNd           n         FNWB           59         18.35         14.69         9         17.04         +4.5         ▲GblXN	SupDv         EFAS           19.01         15.82         7         18.91         +4.4           co         YLCO         .51         4.1        q         12.89         10.99         25         12.56         -2           ab n         BOTZ          q         27.42         15.69         2248         26.99         +13.9           nef         KRMA         q         20.63         16.15         4         20.50         +5.6           NITh         MILN         q         20.56         15.99         6         20.42         +6.0
DragVic n         LYL           14.99         3.70         21         4.58         +5.0           DrprOkw n         DOTA           9.87         9.71         9.85         +.7           DrprOk wt         DOTAW           9.0         .41          9.434.3           DrprOk wt         DOTAR               FStavin           DrprOk wt         DOTAR               FTNDXT           DrprOkwd un         DOTAU            10.80         10.07         10.70         +1.6           DryShips s         DRYS           17497.00          9.8         770         3.59         +1.7           Putytehus         DTH	FSLR               GIX Intra           a         SRCE              GIX Intra           b         SRCE               GIX Intra           c         QTEC         .61e             34.79         78.69         54.65         212         76.87         +6.9         GbIXSug           let         FAAR            34.79         27.00         10         29.89         +1.9         AGIX Fit           n         SDVY           22.04         19.62         1         21.87         +4.1         GIXCath	n n SNSR 21.06 16.23 58 20.61 +3.8 IlthW BFIT 17.59 14.82 2 17.61 +5.7 Dodiv ALTY 1.25 8.0q 16.00 14.98 3 15.55 +1.6 Intc n FINX 24.15 15.19 109 24.06 +9.6 Dolc CATH 35.58 27.57 11 34.95 +6.2
DuluthH n         DLTH           32         24.40         15.13         159         18.40         +3.1         FT Eur           ▲Dunkin         DNKN         1.29         1.9         96.77         50.54         907         68.38         +6.1           DurectCp         DRRX            8         2.06         1.09         10         1.26         +6.8           Dynasil         DYNT           8         2.06         1.09         10         1.26         +6.8           DynavaxT         DVAX            3.70         1219         18.10         -3.2	ppe         FEP         .79e         1.9        q         42.49         30.11         286         41.95         +7.4         GluMobi           n         FLN         .43e         1.9        q         23.27         17.73         13         23.13         +13.3         GlycoMi           FBZ         .41e         2.4        q         18.24         12.96         37         17.16         +10.6         Gogo           na         FCA         .69e         2.0        q         34.15         20.55         6         34.12         +14.9         GolLNG           FJP         .41e         .7        q         63.31         48.87         10         62.84         +4.9         GolLNG	ile         GLUU            dd         4.95         1.85         1661         3.71         +1.9           m         GLYC            dd         25.20         3.82         410         23.23         +38.4           GOGO            dd         14.76         8.56         774         10.04         -11.0           Ltd         GLNG         .20         .7          31.64         19.32         1018         28.74         -3.6           Pt         GMLP         2.31         10.1          25.82         18.77         309         22.92         +.5
- E - E-Trade ETFC 25 56.00 32.25 4256 54.21 +9.4 eBays EBAY 6 40.71 29.70 9069 40.02 +6.0 eBay56 n EBAYL 1.50 5.7 27.47 25.00 31 26.28 -2.5 FT Swith FT Swith	Mkt         FDT         .78e         1.2        q         67.18         49.19         190         66.52         +6.6         Golden           Mkt         FEM        68e         2.2        q         30.97         21.59         161         30.93         +10.9         Golden           ny         FGM         .41e         8        q         55.51         37.39         20         54.45         +6.3         Golub         Golden           ja         FCAN         .62e         2.3        q         27.35         22.06         3         27.17         +2.4         GoodTir           FKU        94e         2.2        q         42.89         33.19         1         42.47         +6.5         Goodyse	Ent         GDEN           28         34.75         10.60         352         30.75         -5.8           Dc rs         GOGL          dd         9.95         5.28         206         9.14         +12.1           ap         GBDC         1.28a         7.0         13         20.50         17.70         360         18.36         +.9           nes         GTIM          dd         3.78         2.25         6         2.50         -5.7
EDAP INIS         EDAP <th< td=""><td>g FHK 1.01e 2.2q 45.90 33.48 45.69 +7.7 GordPoi n FTW 1.25e 3.3q 38.21 32.54 38.14 +6.4 GorsH/ ASC FEMS 1.06e 2.3q 47.03 32.00 77 46.89 +8.2 GoresHI KSC FDTS76e 1.6q 47.45 34.21 22 47.74 +7.5 GoresHI hp FEUZ .35e .7q 48.38 33.28 15 48.04 +9.4 GorvPrpI</td><td>un         GPAQU           2777         10.00           An         GSHT           11.24         9.30         9.95         +.1           wt         GSHTW           1.79         1.00         1.60         +1.9           un         GSHTU           10.68         10.10         1         10.50         +1.4           T         GOV         1.72         9.4         11         22.99         17.36         1233         18.34         -1.1</td></th<>	g FHK 1.01e 2.2q 45.90 33.48 45.69 +7.7 GordPoi n FTW 1.25e 3.3q 38.21 32.54 38.14 +6.4 GorsH/ ASC FEMS 1.06e 2.3q 47.03 32.00 77 46.89 +8.2 GoresHI KSC FDTS76e 1.6q 47.45 34.21 22 47.74 +7.5 GoresHI hp FEUZ .35e .7q 48.38 33.28 15 48.04 +9.4 GorvPrpI	un         GPAQU           2777         10.00           An         GSHT           11.24         9.30         9.95         +.1           wt         GSHTW           1.79         1.00         1.60         +1.9           un         GSHTU           10.68         10.10         1         10.50         +1.4           T         GOV         1.72         9.4         11         22.99         17.36         1233         18.34         -1.1
ESSA Bcp         ESSA         .36         2.2         24         16.91         14.01         18         16.29         +4.0         FitTinOp           ▲EttVidentInt         VIDI         .28e         9        q         30.20         22.43         76         29.97         +7.0         FitTinOp           EttVidentEq         VUSE         .36e         1.0        q         35.44         28.61         26         35.10         +5.1         FitTinOp           EttVidentEq         VUSE         .36e         1.0        q         35.44         28.61         26         35.10         +5.1           EttVideUSB         VBND         .43e         9        q         50.58         48.40         74         48.84         -8           EttHonCanc         CNCR           28.95         22.27         7         26.75         +2.5         FTMIsqTC           FtMispE         SMCP          q         26.95         22.27         7         26.75         +2.5         FTMisqTC	n MCEF 19.39 18.07 0 18.52 -1.2 Gravity n n FIXD 52.92 49.71 25 50.289 GrEICP id GRID .41e .8q 53.73 40.05 6 52.96 +3.9 GrEICP2 c MDIV 1.37e 7.1q 19.84 18.58 121 19.35 +1.8 GrEIm h	rs GRVY 38 99.00 13.18 60 73.02 -22.7 hn GECC 1.00 9.7 11.67 8.76 10 10.32 +4.9 2 n GECCL 1.63 6.4 25.90 24.75 90 25.402 n GEC 4.40 2.95 8 3.96 -2.2
Entrylaidea         VALX   <	pp         LMBS         1.53         3.0        q         52.39         51.46         246         51.53        2         GrtSoBC           ItA         YDIV         .80e         4.1        q         19.38         16.23         3         19.28         +3.5         GreenBi           c         FTHI         .96         4.0        q         24.00         20.91         4         23.89         +2.5         GreenBi           rc         FDIV         1.92         3.7          53.07         49.85         3         51.78         +1.3         GreenPi           uy         FTLB        6         2.8        q         23.65         20.74         8         23.39         +1.4         GrnP LF	C         GSBC         .96         1.8         15         58.45         47.25         35         52.65         +1.9           ncp         GNBC           24         24.40         13.75         68         22.75         +12.1           rick         GRBK           18         12.20         8.00         45         11.60         +2.7           ns         GPRE         .48         2.6         26.05         15.60         660         18.45         +9.5           Pn         GPP         1.88f         10.4          21.10         16.50         44         18.05         -3.5
EaglebKS rs       EGLE          4.18       624       5.26       +17.4       FT RisDiversity         EaglenB n       EFBI      22p        19.57       14.50       2       15.81       -2.2         EaglePhm       EGRX         10       97.15       45.05       213       59.96       +12.2       FT SIC         ▲EstWstBcp       EWBC       .80       1.2       20       68.92       48.07       1451       68.31       +12.3         ▲EastrAcq n       EACQ         10.15       9.25       20       10.10       FT US Et         EastrAc wt       EACQW         .97       .22       .73       +22.7       FT SmCc	v         RDVY         .38e         1.2        q         31.77         24.94         91         31.53         +5.5         Greenlig           v         FCVT         q         32.38         26.00         170         29.68         +3.6         Grdsmh           i5         FV         .18e         .6        q         29.93         23.49         231         29.59         +7.3         Griffin           IR         AIRR         .06e         .2        q         28.40         22.38         57         27.85         +1.6         GriffolsS.           q         RNDV           22.96         19.30         3         22.74         +4.8         Grouppor	Int         GLRE           21         23.45         19.70         74         21.05         +4.7           Ild n         GSUM           13.94         6.76         2054         12.89         +40.9           GRIF         .40f         1.1         29         37.45         27.71         0         37.43         +2.0           A s         GRFS         .38e         1.5          25.18         16.70         293         24.82         +8.3           n         GRPN           5.99         2.90         6059         5.54         +8.6
Easterly un         EACQU           .12.64         9.97         10.10         -5.9         FT MdCa           EasternCo         EML         .44         1.7         21         31.50         18.85         4         26.60         +1.7         FT LgCa           EastDist wt         EASTW           10.00         .02           FT LgCa           EastSDist wt         EASTW           6.73         3.35         2         4.30         +6.7           EastVSitxNx         EVSTC           100.03         99.90         99.98         FT Quality           EV GlinBu         EVGBC         .30e          100.03         99.90         99.98         FT Quality	p         RNMC           22.75         19.19         0         22.57         +4.0         GrpoFin           b         RNLC           23.09         19.67         0         22.94         +5.3         GuartBy           t         RNDM           55.06         48.94         2         54.76         +4.9         GuartBy           ef         FTXR           26.50         22.24         1         26.87         +3.6         GuartBy           nc         QINC         1.07e         4.2        q         26.90         22.48         6         25.69         +.7         GulfIslar	Bc         GBNK         .50         1.7         21         30.42         22.90         91         28.85         +4.3           s n         GNTY         .56f         1.8         20         36.38         28.00         3         31.45         +2.6           c         GFED         .48f         2.2         16         23.71         15.89         0         22.30        1           nd         GIFI         .04         .3        dd         13.95         8.90         80         13.80         +2.8
EV 5-ISMU         EV DIVC I         14e          100.06         99.90         99.94         FsThNsR           EV DIVCrd n         OKDCC           100.13         100.11         100.13         AFTNasi           AEbix Inc s         EBIX         .30         .4         27         83.90         52.40         295         84.03         +6.0           Echoelon rs         ELON              62.50         52.40         295         84.03         +6.0           EchoSLog         ECHO              4C         7.20         4.26         28         4.80         -13.3         FTNas0i           EchoSLag         ECHO              45         45         7.00         4.77         83.00         13.00         546         30.13         +7.6         4FTNas0i         4FTNas0i           EchoStar         SATS           49         62.50         50.30         103         61.20         +2.2         FTNas0i	ef         FTXD           23.67         18.70         2         23.46         +9.4         Gulfpor           Yh ef         FTXH           22.92         18.34         2         23.09         +7.9         Gyrdyn           ef         FTXN           22.50         16.85         4         22.11         +4.7           def         FTXG           21.02         19.42         21.02         +1.2           cef         FTXO           32.02         24.57         205         31.76         +8.2	t <u>E GPORdd 22.35 10.90 4690 12.52 -1.9</u> le n GYRO 2.50e 22.84 18.55 0 20.21 +.6 <b>- H -</b>
Eco-StimE         ESES	nt IFV .19e .8q 24.09 18.20 229 23.98 +7.8 HD Sup r FEMB 1.94e 4.4q 48.17 39.91 8 43.85 +4.0 HMN Fn I n EMHI53.47 49.95 50.382 HMS Hi ia RFAP .32e 64.93 52.76 26 64.25 +6.1 HTG Mc Dev RFDI .70e 68.86 53.33 90 68.30 +6.6 HV Bcp	Dip         HDS           16         44.73         28.97         1462         39.43         -1.5           h         HMNF           17         19.45         16.60         19.20         +.5           dgs         HMSY           60         20.90         11.01         544         17.41         +2.7           h         HTGM           dd         13.25         1.20         1152         4.16         +104.9           n         HVBC           18.50         13.74         0         15.22         +.1
EgaletCp         EGLT	r RFEU .82e 70.46 53.35 10 69.81 +6.8 Hackett un FCAL 51.76 49.81 0 50.71 -1.7 Hailaon Strn FTCS .55e 1.0q 54.30 41.33 136 54.22 +6.3 HainCei VEXT QQXT .16e .3q 52.39 42.07 8 52.34 +7.7 Hailadon QCLN .11e .5q 21.73 15.63 28 20.96 +3.3 HailmkF jp TUSA .23e .7q 34.88 27.86 0 34.69 +4.8 Halozyn	Gp         HCKT         .30f         1.9         21         20.69         13.24         63         15.97         +1.7           n         HLG           48.94         7.02         62         47.54         +5.2           s If         HAIN           45.61         31.01         716         40.10         -5.4           E         HNRG         .16         2.2         28         9.87         4.79         47         731         +20.0           n         HALL
ElbitSys         ESLT         1.76         1.3         23         153.13         105.40         21         139.76         +4.9         FStDOc           EldorAsts         ERI           43         35.15         14.90         444         32.95         -6           ElectSci         ESIO             40         211         24.45         +14.1           ElectToSen         ELSE           12         5.24         2.96         7         4.05         FT Gb/R           ElectArts         EA           25         122.79         79.26         3458         14.50         +9.0           FT Gb/R           25         122.79         79.26         3458         +14.1         FT Gb/R           FT Cyber           25         122.79         79.26         3458         +10.0         FT Cyber	C         SKYY         .09e         .2        q         49.43         35.81         153         49.02         +6.8         HamilLa           to         CARZ         .61e         1.4        q         45.00         34.43         3         44.25         +4.8         HancHlc           trs         FTAG          q         29.97         23.56         0         29.85         +6.0         HancHlc           sk         FTRI         .40e         3.0        q         13.12         10.87         13.12         +5.9         HancHancHanc           sc         CIBR         q         24.49         20.25         89         24.21         +4.7         HanniFil	In         HLNE         .70         1.8          40.30         17.32         82         39.21         +10.8           d         HBHC         .96         1.7         22         56.20         41.05         602         54.95         +11.0           d 45         HBHCL         1.49         5.7          26.73         24.59         4         26.00        3           in         HJLI                 in         HAFC         .96f         3.0         18         35.15         25.45         374         31.95         +5.3
ElectrAc n         ELEC           10.35         9.90         124         10.30        2         Filtering           ElectAc wt         ELECW	an         FTSL         1.92         4.0        q         48.73         47.95         158         48.27         +.5         HarbrOr           /         HYLS         2.88         5.9        q         49.76         48.09         155         48.69         +.2         HarbrOr           Cmd         FTGC          q         21.25         18.97         52         21.12         +2.0         Harding           Cmd         FTGC         q         54.43         50.94         34         53.09        8         Harroon           Ju         FMB         1.38         2.6        q         54.43         50.94         15         62.26         +7.4         Altryrdl	he n         HONE           22.29         15.92         26         19.43         +1.4           e         HDNG         .08         .4         37         19.47         9.51         44         18.53         +6.4           ic         HLIT             dd         6.18         2.80         792         3.73         -11.3           ip n         HFGIC          0011         99.99         99.99        1           Bio         HBIO             455         2.25         652         4.73         +43.2
LinkaSD         LSDK           8.95         2.65         51         4.42         +8.3         FT NsdAt           EnclaireF         EMCF         1.08         3.4         16         32.99         26.11         1         32.10         +5.8           Emcore         EMKR         1.50e          23         12.20         5.80         161         6.95         +7.8           FStUBSc         Emcore         EMKR         1.50e          23         12.20         5.80         161         6.95         +7.8           EmmisC rs         EMMS           1         3.87         2.14         94         3.14         +0.8           EmpirRst rs         NYNY           6.92         2.8.75         +6.5         Fstdhder           ▲EnantaPh         ENTA          84         72.74         25.92         156         74.22         +26.5         FstSVc n	bh         FONE         .27e         .5        q         55.21         41.86         7         53.91         +3.3         HarVCr2           sh         FUSB         .08         .6         39         15.14         10.38         7         12.99         +1.5         Hasbro           FUNC           19         18.30         13.00         1         17.35        3         HawHol           FLIC         .60         2.11         11         33.50         25.60         18         28.25        9         HawaiT           h         SVVC          q         11.16         7.29         49         10.55         +17.7         Hawkins	HCAPZ         1.53         6.0          26.95         25.04         3         25.40        2           HAS         2.28         2.4         21         116.20         80.22         1475         95.55         +5.1           d         HA           6         59.45         32.40         1444         35.65         -10.5           el         HCOM            d         31.91         22.20         4         29.23         -5.3           s         HWKN         .88f         2.5         18         54.80         34.20         27         35.50         +.9
EncoreCap         ECPG               12         52.00         28.95         144         42.20         +.2         Fiserv           EncorW         WIRE         .08         .2         21         52.65         37.30         69         50.35         +.35         FiveBelox           Endo Intl         ENDP	FISV 33 141.28 104.51 621 140.80 +7.4 HaymkA v FIVE 46 73.55 37.14 909 67.27 +1.4 HaymkA	Image:
Energous         WAII	n         FLKS            dd         5.93         2.68         177         4.39         +25.8         HealthE           p         ESGG           101.30         80.24         1         100.88         +6.2         HithStrm           p         ESG           70.00         53.13         1         67.20         +5.6         HithStrm           Alo         ASET           29.35         25.66         2         29.29         +1.9         HeartFn           gC         QLC           q         35.66         28.10         1         35.38         +6.1         HeatBib	qty         HQY           79         55.31         37.62         57.1         50.33         +7.9           h         HSTM           cc         31.53         20.60         84         24.36         +5.2           k         HTLD         .08         .3         35         25.22         18.71         462         23.24         -4.4           HTLF         .52a         .9         19         56.40         42.10         49         55.25         +3.0           rs         HTBX           12.50         2.62         1416         3.07         -19.8
EnstarGp         ESGR             13         23/30         180.50         15         209.05         +4.1         FlxUSC0           EntegraFn         ENFC             2         30.70         20.91         10         28.85         -1.4         FlxUSC0         FlxDisDu           ▲Entegris         ENTG        8	Bd SKOR 1.24 2.5 51.61 49.74 2 50.24 -1.3 Heidrks r MBSD .62e 2.6q 24.42 23.43 22 23.52 -2. FPAY 6.56 3.10 10 3.80 HeliMAr	tr         HSII         .52         1.9         27         27.10         17.90         103         26.70         +8.8           oy         HELE           16         102.88         85.40         98         96.95         +.6           h         HMNY           38.86         2.20         5882         8.93         +41.5           da         HMTV           .13.20         10.63         45         10.95         -5.2           Ad s         HNNA         .30         1.7         9         20.67         13.88         9         17.65         +6.7
Epizyme         EPZM	FFIC         .72         2.6         16         31.69         24.27         75         28.16         +2.4         HrtgeCn           FOMX            11.11         4.03         126         6.69         +11.3         HrtgeFn           o n         FOGO           .19         17.05         10.30         23         13.95         +20.3         HeritCry           FONR           8         33.90         1720         39         24.45         +4         HernThr           Tcn         FSCT           34.49         21.56         129         33.98         +6.6         HerskaC           n         RSX           11.70         3.54         36         4.63         +14.9	https://document         .40         2.5         21         16.80         12.76         108         16.05         +4.8           HFWA         .52a         1.7         22         33.25         22.50         367         30.60        6           rst         HCCI           25         25.20         12.85         57         22.85         +5.1           arh         HRTX            24.35         12.25         801         24.05         +32.9           Crb         CUBA         .12e         q         7.52         6.50         14         7.45         +4.1
ErytechP n         ERYP           30.56         17.50         1         22.80         +3.5         Formula5           Escalade         ESCA            30.56         17.50         1         22.80         +3.5         Formula5           Escalade         ESCA	FORR .76 1.7 43 47.75 34.95 28 44.60 +.9 HighSer FRTA	HIBB          14         34.75         9.40         364         24.65         +20.8           nLn         SNLN         .79         4.3        q         18.39         18.13         99         18.32         +.7           tht         HPJ           6         6.00         2.10         39         4.20         +13.5           I         HIHO         .29e         6.6          4.50         3.10         4         4.43         +5.4           ch         HIMX         .24e         2.9        cc         13.95         4.88         8995         8.36         -19.8
EstreAm n         ESTR           11.01         8.39         5         9.40         +8.8         FormMrg           EstreAm wt         ESTRW           10.3         .60         .71         -5.3           Etsy n         ETSY           21.86         9.41         1263         19.14         -6.4           EuroTech         CLWT           25         101.07         70.51         226         9.9.9         +13.9           Euronet         EEFT           25         101.07         70.51         226         9.9.9         +3.9         ForumMr           Forumet         EEFT           275         112         43         192         175	n FMCI 10.67 9.50 17 9.95 -3 Histoger tr FMCIW 75 .21	hics         HSGX            dd         3.13         1.45         138         2.67         +30.2           HOLI         .12e         .5         22         27.19         15.08         165         25.33         +13.7           HOLX           16         46.80         35.76         2108         42.90         +.4           A         HBCP         .56         1.3         19         47.20         32.52         10         42.33         -2.1           Ss         HOMB         .44         1.8         21         29.69         20.82         644         24.24         +4.3
Ever-Glory         EVK           6         3.00         1.96         5         2.60         +10.6           Everbrdgn         EVBG             33.85         16.63         362         32.95         +10.9           EvrspnTc         MRAM	FWP         23.12e          9.70         3.04         77         4.92         +33.7         HomeSt           p         FOSL            dd         26.78         5.50         1081         9.75         +25.5         HomeSt           FSTR         .16         .6           11.80         54         26.25         -3.3         HomeSt           d         FMI              HoweSt         HoweSt           ry         FOXF           31         46.80         25.25         255         39.90         +2.7         HopeBc	reet         HMST           23         32.60         24.00         349         30.30         +4.7           k n         HMTA           11.48         9.51         11.45         +2.5           Bc         HTBI          26         28.00         21.40         24         26.10         +1.4           L         HOFT         .56f         1.4         17         52.75         29.75         40         39.65         -6.6           p         HOPE         .52         2.8         16         22.99         15.10         693         18.62         +2.0
EvokePhm         EVOK   .	c         FELE         .43         .9         24         47.20         36.00         217         45.65        5         Altorize           FRED         .24         6.5        dd         19.14         3.52         968         3.69         -8.9         HorizeP           If         RAIL         .36         2.2        dd         19.14         3.52         968         3.69         -8.9         HorizeP           FEIM         dd         20.46         12.07         77         16.16         -5.4         HorizeP           FEIM         dd         11.50         7.53         1         9.67         +3.3         Hor OEE           FRPT	kcp s         HBNC         .52         1.8         19         29.25         24.20         256         29.46         +6.0           m         HZNP          dd         1769         9.45         1028         15.62         +70           n         HRZN         1.20         10.6         10q         11.88         9.66         46         11.35         +1.2           vcc         QYLD         2.26e         9.1        q         25.35         22.75         32         24.85         +1.3           X         DAX         .35e         1.0          34.00         25.60         20         33.59         +6.3
ExtrRobo         ROBO         .07e         .2        q         46.20         29.59         834         45.58         +10.3         FrontC pf           ExelaTch n         XELA           10.15         4.37         33         6.23         +21.0           Exelixis         EXEL           62         32.50         16.72         1927         30.46         +.2           ExlSvcHld         EXLS           18         64.34         44.25         138         62.51         +3.6           Expedia         EXPE         1.20f         .9         52         161.00         115.55         1370         131.11         +9.5           Evendint         EXPD         9.4         12         9.6         67.64         51.57         725         66.71         19.1	n FLGT 13.43 2.73 41 5.11 +16.7 HoustW	HPT         2.08         7.0         9         32.68         26.64         645         29.59        9           Br n         TWNK           30         17.18         11.00         702         14.20         -4.1           wt         TWNKW           3.57         1.23         2.23         -4.3           H         HMHC           3.57         6.55         8.75         -5.9           C         HWCC         .12m         1.7          8.05         4.70         28         7.00         -2.8
Exponent s         EXPO         .84         1.1         36         77.15         55.75         70         73.60         +3.5         FullHseR           ExpScripts         ESRX           13         81.99         55.80         2366         80.80         +8.3           ExtrOilGs n         XOG           20.00         11.31         1064         15.04         +5.1           ExtroNet         EXTR            3.90         .90         87         1.20         +12.1           EvegatePh         EYEGW               8.90           FutFintcl	FLL <td>Bcp         HBMD           34         24.20         15.00         19         21.25         -3.4           up         HUBG           31         52.50         33.18         320         50.50         +5.4           Gbl         HSON         .20         8.9        dd         2.44         1.00         55         2.24        4           Tc         HDSN          .20         10.40         5.40         1094         6.64         +9.4           JBHT         .96         .8         33         126.49         83.35         814         123.99         +78</td>	Bcp         HBMD           34         24.20         15.00         19         21.25         -3.4           up         HUBG           31         52.50         33.18         320         50.50         +5.4           Gbl         HSON         .20         8.9        dd         2.44         1.00         55         2.24        4           Tc         HDSN          .20         10.40         5.40         1094         6.64         +9.4           JBHT         .96         .8         33         126.49         83.35         814         123.99         +78
Eyeñovia n EYEN 1071 9.92 Ezcorp EZPW 20 12.50 7.55 492 12.00 -1.6 - F -	-G- HunterM HuntMa HuntBa n GTHX 22 7.66 5.11 4 6.90 -4.0 HuntBc GTHX 28.67 12.04 87 26.36 +32.9 HuntBc	Iar         HUNT           10.50         7.99         9.80         +.4           rwt         HUNTW           1.30         .06          37         +22.9           ssh         HBAN         .44         2.7         19         16.33         12.14         12035         16.05         +10.2           pf         HBANP         85.00         6.3          1507.90         1330.02         51         1360.00         -3.2           pf         HBANO         1.56         5.8          28.68         25.43         129         27.11         -3.7
FAT Br n         FAT           13.99         7.52         8         8.80         -1.3         GSI Tech           FC GlbRity         FCRE           1.55         .70         5         .87         -4.4         GSI Tech           FFBW n         FFBW           12.50         11.00         4         11.04         +.1         GTV Tch           ALLIR Sys         FLIR         .60         1.1         31         52.44         33.75         761         52.23         +12.0         GTY Tch           FNB Bnc s         FNBG         .52         1.4          38.94         25.52         14         36.63         +.4         GTY Tch	GSIT              MuntAct           GSVC           14         8.22         3.83         110         7.15         +31.2         Str 7ham           n         GTYH           11.50         9.75         9.95         +.2         HuronCr           n         GTYHU           11.36         10.10         10.31         HuronCr           wt         GTYHW           2.02         .98         1.29         -4.4         HutChM	n         SQZZ           27.00         23.30         26.48         +4.6           Idl n         HNDL           25.53         25.02         5         25.14         +.3           HURC         .40         .8         21         50.33         26.25         35         48.20         +14.5           on         HURN            42.25         12.62         180         36.92         -6.3
FS Bncp         FSBW         .44         .7         14         59.81         34.91         5         59.08         +8.3           FSB Bcp n         FSBC           .18.23         13.97         1         17.65         +3.8           FTD Cos         FTD            .18.23         13.97         1         17.65         +3.8           Facebook         FB               GW Phar           Facebook         FB	rrs GTXI	nc HYGSdd 12.00 4.85 80 9.85 -11.3 <b>-   -</b> p n IAM 11.11 9.75 9.852
FarmerBrs         FARMO             24         37.35         28.75         14         31.20         -3.0         AGalapa           FarmMers         FMAO         .52         1.3         17         44.00         24.00         11         39.82         -2.4           FarmCB         FFKT         .50f         1.3         17         44.30         34.05         39         39.70         +3.1         GalmedP           FarmersNB         FMNB         .24         1.6         18         15.95         12.13         19         15.30         +3.7         GarmALB           FaroTech         FARO           54.80         31.90         75.40.5         +15.00         GarmALB         GarmALB         GarmALB         GarmIn           ExtorThorm         FATE         1.48f         2.6         30         57.05         39.79         4142         57.10         +4.46         GarmaIn	gn GLPG 116.32 63.69 113 115.13 +22.8 I-AMCar Th GALT 6.74 .94 884 5.26 +57.8 I-AMCar h GLMD 10 12.22 3.85 29 11.00 +20.2 ICAD rn GLPI 2.52f 6.9 20 39.32 30.22 1001 36.53 -1.3 ICC HId rs GPIC 12e 12.50 9.13 10.00 -11.0 ICF Inti GRMN 2.04 3.2 17 64.96 47.03 1070 63.75 +7.0 ACLIM	brt         IAMXR </td
Fate Inera         FAILE <t< td=""><td>ap         GARS         1.12         13.8         8         10.15         7.77         33         8.14         +.4         IClickInt           en         GEMP           21.59         6.61         124         10.25         +29.0         ID Syst           GENC           .44         18.45         13.33         11         17.00         +2.7         AldexxL           m         GNCMA            dd         43.63         175.0         110         42.54         +9.0         IES Hidg           GFN             dd         73.5         4.50         40         7.25         +6.6         IES Bidg           IC         GFNCP         9.20         9.0          102.00         87.70         3         101.80         +1.4         IF Feance</td><td>n         ICLK           11.40         6.55         32         7.20         -20.4           IDSY             17.75         5.50         2         7.24         +4.3           abs         IDXX           60         185.76         116.54         396         185.74         +18.8           gs         IESC           29         21.95         14.05         27         17.90         +3.8           p         IROQ         .20f         1.0         24         20.75         19.10         20.30         +3.2           n         IFMIK              28.88         10.00         6         15.68         +20.7</td></t<>	ap         GARS         1.12         13.8         8         10.15         7.77         33         8.14         +.4         IClickInt           en         GEMP           21.59         6.61         124         10.25         +29.0         ID Syst           GENC           .44         18.45         13.33         11         17.00         +2.7         AldexxL           m         GNCMA            dd         43.63         175.0         110         42.54         +9.0         IES Hidg           GFN             dd         73.5         4.50         40         7.25         +6.6         IES Bidg           IC         GFNCP         9.20         9.0          102.00         87.70         3         101.80         +1.4         IF Feance	n         ICLK           11.40         6.55         32         7.20         -20.4           IDSY             17.75         5.50         2         7.24         +4.3           abs         IDXX           60         185.76         116.54         396         185.74         +18.8           gs         IESC           29         21.95         14.05         27         17.90         +3.8           p         IROQ         .20f         1.0         24         20.75         19.10         20.30         +3.2           n         IFMIK              28.88         10.00         6         15.68         +20.7
FenncPhr n         FENC           13.95         8.00         6         9.11         -9.1         GenFin 2           Ferrogin         GSM         .16         1.1          17.61         8.54         205         15.11         -6.7         GenFin 2         GenErin 2           FibroGen         FGEN            d         4.64         .61         547         69         +8.1         GeniusB           FidD&D n         FDBC            d         60.15         21.05         794         57.90         +22.2         GeniusB           FidD&D n         FDBC            52.00         33.09         0         46.40         +12.3         Genocea           FidD&SD n         FDBC           22.93.97         217.29         62         290.97         +7.3         Genomic           FidelSo         LION         .48         2.0         18         24.95         20.08         145         24.14         +10.7	1         GFNSL         2.03         8.0          26.50         24.00         0         25.24        1         AIHS M.           rs         GENE           2.05         .70         370         1.75         +50.9           n         GNUS           6.06         2.01         7         3.01         +10.7           c         GNMK	ark INFO 38 49.10 37.82 1775 48.45 +7.3 IIVI 29 53.08 27.25 784 44.75 -4.7

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Continued from previous page	Nasdag	
Ticker         52-week         Vol         YTD           Name         Symbol         Div Yield PE         High         Low         1000s         Last         %Chg           Novan n         NOVN           22.18         3.22         117         3.52         -16.6           Novanta         NOVT           60.30         22.10         241         59.05         +18.1           Novavax         NVAX            d         2.32         73         9027         2.13         +71.8           NoveCure n         NVCR              4.49         +43.9           NovusTher rs         NVUN            4.22.90         6.00         1167         22.40         +10.9           NovusTher rs         NVUS            4.73         3.61         0         4.40         -2.7           NovusTher rs         NVUS            22.90         6.00         1167         22.40         +10.9           NuCana n         NCNA <th>Ticker         52-wet         Vol         YTD           Name         Symbol         Div         Yield         PE         High         Low         1000s         Last         %Chg         Name           PopeRes         POPE         2.80         4.0         31         79.50         65.98         3         70.10         +.5         RossStra           Popular         BPOP         1.00         2.5         21         45.96         32.04         925         40.37         +13.8         RoyGid           Popular pf         BPOPN         1.68         7.0          24.20         17.66         8         22.18         -1.9         Rubicon           PortolaPh         PTLA         </th> <th>RGLD         1.00f         1.1         57         94.39         61.00         538         87.93         +7.1           rs         RBCN           10.45         4.91         4         7.86         -1.5           Bn         RMBL           57.0         4.05         7         5.05         -2.8           ntA         RUSHA           35         54.37         30.74         203         54.81         +7.9           ntB         RUSHB          .41         51.83         28.99         6         52.29         +8.7           Hosp         RUTH         .36         1.5         25         23.55         16.65         581         23.65         +9.2           RYAAY         1.55e         1.3          127.35         78.35         337         121.05         +16.2           - S           p         STBA         .88         2.2         17         43.17         31.72         244         40.73         +2.3</th>	Ticker         52-wet         Vol         YTD           Name         Symbol         Div         Yield         PE         High         Low         1000s         Last         %Chg         Name           PopeRes         POPE         2.80         4.0         31         79.50         65.98         3         70.10         +.5         RossStra           Popular         BPOP         1.00         2.5         21         45.96         32.04         925         40.37         +13.8         RoyGid           Popular pf         BPOPN         1.68         7.0          24.20         17.66         8         22.18         -1.9         Rubicon           PortolaPh         PTLA	RGLD         1.00f         1.1         57         94.39         61.00         538         87.93         +7.1           rs         RBCN           10.45         4.91         4         7.86         -1.5           Bn         RMBL           57.0         4.05         7         5.05         -2.8           ntA         RUSHA           35         54.37         30.74         203         54.81         +7.9           ntB         RUSHB          .41         51.83         28.99         6         52.29         +8.7           Hosp         RUTH         .36         1.5         25         23.55         16.65         581         23.65         +9.2           RYAAY         1.55e         1.3          127.35         78.35         337         121.05         +16.2           - S           p         STBA         .88         2.2         17         43.17         31.72         244         40.73         +2.3
Nuvectra         NVTR           15.00         5.76         53         8.69         +12.0           Nvidia         NVDA         .60f         3         57         240.49         95.17         10217         236.35         +22.1           NxStageMd         NXTM            30.80         20.45         281         24.76         +2.2           NxtD Wt         NXTDW            342         .08            342	APSGDYCmd       PDBC	p         SBFG         .30         1.6         13         20.75         15.61         3         18.79         +1.6           pr         SBAC           C         17.90         17.90           m         SBAC           C         173.97         102.29         1038         170.29         +4.2           s         SLS            72.30         6.02         23         6.87         -12.6           n         SGBX            700         3.70         34         4.57         -23.6           rs         SGOC            3.70         90         131         1.23         +15.9           SIFI          18         13.20         9.65         5442         11.54         +2.1           pB         SLM           18         43.16         11.50         305         37.25         +10.5           g         SMTX            2.33         110         49         2.09         +10.7           SORL
Omeros         OMER	PShcBibWir         PIO         .66         2.1          33.52         31.40         18         32.19         -1.8         Schulats           PwShcBibWir         PIO            4.58         2.04         164         2.85         +8.1         Schulats           Prescipon         PRAN            4.58         2.04         164         2.85         +8.1         Schulats           Precipion         PRAN            4.58         2.04         164         2.85         +8.1           Precipion         PRAN               Scripps           Pretride         PBO               Scatca         Scatca	c         SCHL         .60         1.6         86         49.95         33.51         210         38.61         -3.7           as         SHLM         .82         2.1         30         40.95         25.00         192         39.35         +5.6           as         SCYX
Ottawa£c n         OTTW         16         1.1          14.99         12.41         2         14.53         +.7           OtterTail         OTTR         1.28         3.0         24         48.65         35.65         56         42.60         -4.2           Ovascience         OVAS	PsychmCp       PMD       .60       2.9       23       27.99       13.81       10       20.85       +1.4       ShiftPixy         Pulmatrix       PULM           6.98       1.00       1311       1.68       +19.1       ShiftPixy         PulseBio n       PLSE           6.98       1.00       1311       1.68       +19.1       ShiftPixy         PureSycle       PCYO           dd       39.50       5.82       2740       68.10       -31.1       ShoreBo         QAD A       PAD          12.22       .90       552       1.73       -46.3       ShoreBo         QAD A       QADA       A       QADA       4.8        dd       41.85       61.09       1391       41.0       +6.0       Shutterff         QAD A       QADA       A       QADA       4.9       77       66.05       11.71       492       17.14       -1.1       Sientar         Qualtor       QUWO          13.20       3.00       55       8.64	n         PIXY            11.64         2.00         143         3.43         +19.1           n         TYHT             529         1.72         14         2.24         -2.6           SHPG         .92e         .6         83         192.15         137.17         2939         144.57         -6.8           rwl         SCVL         .30         1.2         17         28.38         15.08         238         24.54         -8.3           sh         SHBI         .28f         1.6         20         19.30         15.17         32         17.41         +4.3           stn         SSTI            20.15         9.33         257         17.02         +21.1           y         SFLY            21.61         21.6         124         10.12         -25.0           in         SNNA            12.22         146         18.00              17.8         12.82         -8.8           g
PanASIV       PAAS       .10       .6       28       21.29       13.99       2004       16.79       +7.9         PangaeaL       PANL         2       8.40       2.14       20       2.61       -29.1         PapaJohns       PZZA       .90       1.4       24       86.99       55.05       974       64.91       +15.7         PapaMUrph       FRSH <t< td=""><td>RXI Phm rs       RXII          11.20       3.20       91       4.10       -26.3       SkySøles         RadNet       RDNT          4.51       151       17.80       -8.2       SkyWes         RadNet       RDNT          4.51       16.60       27       19.25       -3.0       Sleephn         Radisys       RSYS           6.63       711       1.01       +.5       SmartFn         RadiusHith       RDWR           14.12       73       20.08       +3.5       SmtMM f         RamacoRs n       METC          14.78       3.81       77       7.77       +12.9       SyndLar         Randbop n       RMDD          16.49       13.36       6       15.80       +2.9       Solut.Cr         Ravenlos       RAVN       .52       1.4       3.63       83.31       77       7.77       +2.6       SolarEdg         Ravenlos       RAVN       .52       1.4       3.83       3.01<td>r SKYS</td></td></t<>	RXI Phm rs       RXII          11.20       3.20       91       4.10       -26.3       SkySøles         RadNet       RDNT          4.51       151       17.80       -8.2       SkyWes         RadNet       RDNT          4.51       16.60       27       19.25       -3.0       Sleephn         Radisys       RSYS           6.63       711       1.01       +.5       SmartFn         RadiusHith       RDWR           14.12       73       20.08       +3.5       SmtMM f         RamacoRs n       METC          14.78       3.81       77       7.77       +12.9       SyndLar         Randbop n       RMDD          16.49       13.36       6       15.80       +2.9       Solut.Cr         Ravenlos       RAVN       .52       1.4       3.63       83.31       77       7.77       +2.6       SolarEdg         Ravenlos       RAVN       .52       1.4       3.83       3.01 <td>r SKYS</td>	r SKYS
APeopUtah n       PUB       .36       1.1       29       33.60       23.95       16       31.85       +5.1         PepsiCo       PEP       3.22       2.7       25       122.51       101.06       2713       120.90       +.8         Percpir       PRCP       1.5       1.4       26       10.81       5.96       44       10.48       +8.0         Perform       PRFT         38       20.22       16.20       293       19.96       +4.7         Performnt       PFMT          2.38       84       41       10.8       +4.8         PermaFix       PESI          4.30       2.85       19       3.60       -1.4         PermaFix       PESI          4.30       2.85       19       3.60       -1.4         PermaFix       PESI          4.30       2.85       19       3.60       -1.4         PermaFix       PESI          3.40       2.26       116       2.43       +1.3         Petform       PECQ <t< td=""><td>ReprosTh       RPRX   </td><td>grs         ANY           10.75         1.90         389         2.54         +3.3           rs         SPEX             10.75         1.90         389         2.54         +3.3           rs         SPEX             89         879         91.85         +10.9           gs         SPOK         .50a         3.3         34         20.95         14.45         127         15.35         -19           hs         SPWH           10         8.24         3.40         454         5.11         -22.7           n         SBPH           104         18.93         6.31         14         12.33         -8.3           roc         FUND         .40e         4.8          98         15.80         +1.9           rs         STAF           107.60         8.92         276         204.20         +8.6           rs         STAF            21.03         2576         204.20         +8.6</td></t<>	ReprosTh       RPRX	grs         ANY           10.75         1.90         389         2.54         +3.3           rs         SPEX             10.75         1.90         389         2.54         +3.3           rs         SPEX             89         879         91.85         +10.9           gs         SPOK         .50a         3.3         34         20.95         14.45         127         15.35         -19           hs         SPWH           10         8.24         3.40         454         5.11         -22.7           n         SBPH           104         18.93         6.31         14         12.33         -8.3           roc         FUND         .40e         4.8          98         15.80         +1.9           rs         STAF           107.60         8.92         276         204.20         +8.6           rs         STAF            21.03         2576         204.20         +8.6

Continued fr	rom <b>previous page</b>	Nasdag	
Ticl Name Sym		Ticker 52-week Vol YTD Name Symbol Div Yield PE High Low 1000s Last %Chg	Ticker 52-week Vol YTD Name Symbol Div Yield PE High Low 1000s Last %Chg
Sunrun n RU	FN       .12       1.0       16       12.75       7.92       7       11.65       +13.7         IX         30.07       14.48       177       21.00       -18.7         BT       .84       2.3       19       46.50       31.90       45       36.00       -4.5         NX       1.521       7.2       12       22.12       19.01       16       21.25       +5.6         KN          dd       5.40       1.06       23       1.41       +14.6         YS           30.88       18.04       440       22.38       +12.1         RT      00e        24       32.55       23.00       15       42.80       -1.7         RA       1.00       1.1       27       100.72       71.31       168       93.54       +4.4         RM          9.03       2.10       254       720      7         BP          9.03       2.10       254       72.20      7         BM	TonXPh rs       TNXP	Van         VTC         2.95         3.5          88.99         64.07         15         84.88        5           Van         RXX         VTWG          86e         6          130.43         104.04         6         129.74         +5.6           VanR2KV         VTWV         1.78e         1.6          114.12         97.33         5         112.50         +2.7           VanR1KGr         VONG         1.43e         1.1          128.82         106.26         40         127.62         +4.4           VanR1KV         VONV         2.37e         2.1          142.7         97.51         130         113.77         +4.8           VanR1KV         VONV         2.37e         2.1          91.06.21         123.29          95.2         87.36         231         95.29        7           VanLTCpB         VCIT         2.23         2.9          95.28         87.36         1051         86.79        7           VanTCpB         VCIT         2.42         4.5          95.62         9.75         +.1           VanTIntBd         <
:T-MobileUS TM TAT Tch h TAT TCG BDC n CG TCP Cap TCI TD Ameritir AM TDH Hid n PE <b>TESSCO TEE</b> TFS Fncl TFS <b>TG Thera TG</b> THL Credit TCI TICC Cap TIC TICC Cap TIC TICC Cap TIC TICC 24 n TIC <b>YTOP Shi rS TOI</b> TOR Min TO TOR Min TO TOR Min TO TPI Co n TPI <b>TSR Inc TSI</b> TTEC HI TTI TATCh TTI TakeTwo TTI TakeTwo TTI TakeTwo TTI TakeTwo TTI TakeTwo TTI TakeTwo TTI TandmD rs TNI TandyLthr TLE Tantech n TAI Tapirmmu n TPI Tarena TEI	TT       .34e       3.2       24       12.50       7.75       2       10.68       +1.7         IBD       1.48a       8.1       11       20.30       16.97       76       18.20       -9.2         PC       1.44       9.3       11       17.47       14.98       180       15.42       +.9.2         ITD       .84       1.5       33       57.85       36.12       4217       54.45       +6.5         TZ          31.75       5.10       46       5.42       -3.9         SS       .80       3.6       65       23.65       12.15       66       22.02       +10.2         SL       .68       4.6       49       18.50       14.58       174       14.81      9         TX           20.9       22.0       +10.2       +34.1         RD       1.08       12.11       100       10.60       8.90       7.7       28.96       -1.0         CL       1.63       6.2       2.69       2.24       2.619       +1.3       1.89         PS	LUS AutoPts       PRTS         4       4.13       2.01       16       2.45       -2.8         US Concrte       USCR          780       1.05       443       2.34       +43.6         UFPT Tch       UFPT         2.4       31.50       22.95       63       29.10       +4.7         UMB Fn       UMBF       1.16f       1.5       2.1       81.55       62.27       71.5       77.34       +7.5         USEcology       ECOL       .72       1.4       39       55.75       44.50       93       52.00       +2.0         USA Tch       USATP         28.26       21.11       0       24.35       -3.2         USA Tch       USATP          28.26       21.11       0       24.35       -3.2         USA Tch       USAT           10.10       3.80       19.73       +8.8         UTStarcm       UTSI            11.486       1626       23.68       +2.6         UItageauty       U	VictDevVol       CIZ       .01j      q       37.43       28.77       22       37.18       +5.9         VictDevV       CDC       1.09e       2.3      q       48.30       41.11       48       48.18       +3.8         VictDcVI       CSA       .16e      q       49.00       40.09       0       47.32       +2.7         VictIntVol       CIL       .15e      q       46.94       33.45       4       42.84       +5.4         AVicEmMkt       CEZ
TaylrDv     TAY       TechComm     TCC       TechComm     TCC       TechComm     TCC       Tecnoglass     TG       Tecogen     TG       Telenav     TC       Telenav     TLC       Tellurian rs     TEI       TerrifBcp     TBI       Tesaro     TSI       Tesal Inc     TSI       TetraTc     TT       TexCapB 42     TCI       TexCapB sh     TCI	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Utdinsur       UHCS       1.12       2.3       76       49.74       36.36       43       44.34       -22.1         Utdinsur       UHCS       1.12       1.2       1.2       2.03       13.05       220       19.61       +13.7         Utdinsur       UNFI         20.52.69       29.53       274       49.78       +10.75         USEngyrs       USEG          41.65       6.81       11       10.95      5         USLime       USLM       .54       .7       22       101.40       71.61       10       76.90      3         UhdTherap       UTHT         8169.89       112.01       298       138.42       -6.4         UhdGrdian       UG       1.42e       7.5       28       21.33       13.75       0       18.85       +1.9         UnitVBcp       UNIT       2.40       14.2       16       20.95       13.81       1412       16.35       -8.1         UnvLogist       UHIT       2.40       14.2       18       23.55       13.52       20.45       +3.5         UnvLogist       ULH	WCF Bcp n         WCFB         20         2.0          11.62         9.06         10.23         +75           WD 40         WDFC         2.16f         1.7         34         129.85         100.60         51         129.25         +9.5           WMIH         WMIH

Money Markets

Fund			vg Comp Yld Yld		Assets	Avg A Mat N	vg Comp /Id Yld	Fund	Assets	Avg A Mat		mp Yld	Fund	Assets		vg Comp /Id Yld	Fund	Assets	Avg A s Mat	vg Comp /Id Yld	Fund		Avg Avg O Mat Yld	
Мо	ney Fu	nds		BLFT TrFund			20	DAD Gvt		,			FidTrsyCR			43	JPMLqAsB				NorthernGvSI		1.01	
AARP MM AAdvGovP	·			BLFedAdm BLFCADIr			11 	DryBasic DryInsPfGHm		1.	.13 .21	···· ···	FidTryDly M FThrdUSTrPf			68	JPMLqAsR JPMGvPrem			93 91	NorthInstDivAst NorthInstGovt		87 1.11	
AAdvMMPlat				BLMuCshMg BLFTmCshMg			53	DryInsPfGvP			97		FInvTrUSGvI		1.		JPMGvCap		1.	18	NorthInstPrObSv			
ABN AmroGvtS ABN Amro GvtI				BofACRLig			98	DryInstResGv DryRsTrsPm					FInvTrUSTrs FinSqFed		1.	 17	JPMTrPIInv JPMTrPIRs			86 67	NthnInstPrObSh NorthInstTreas		1.47 1.20	
ABN AmroPrY				BofACRsDly				DryTrsAgcyC			89		FinSq Gov		1.:	20	JPMorg100 Agcy		1.	.11	NorthernUSGv		1.02	
ABN AmroPrYS ABN Amro Trsl				BofACRsTr BofACRsCap				DryInPfGClas DryResInst		 1.	 26		FinSq POF FinSqTrsy		1.	44 20	JPM100 SecP JPM100 TrInst			92 16	OneGrpMuni A OppCshResN t		74	
ABN AmroInvN				BACshRsInv2				DryInstAdv					FinSq TOF		1.:	20	JPMorgan100			78	OppenhCshB p		68	
AIM MMCshRes AIMMMInv			.70 .85	BofACResInv BofACResAdv				DryInstAdvPls DryResInv					FinSq MMF FITPrMonMktl		1.	45	JPMLqAstP JPMCAMuEtr			18	OppenhCshC p OppCshRes		74 74	
AZMunCTIns				BofACsRsInst				Dry100 US					FstAmGvObD			78	JPMorganFed			77	OppMMFd A		76	
ActAsInsGv			.20	BofADlyCshRes BofAGovPlsCp				DryfLA DryInTrAgcHm			.68 .13	···· ···	FstAmGvObY FstAmTrObD			93 79	JPMorFedAgcy JPMorgFedPr			10 91	PINCO MM PNC AdvMM I			
ActAsInst ActiveAstGv		1	.08	BofAGResAdv				DryInstAdv					FstAmGvObA p			63	JPMLqAstAg		1.	37	PNC Gov A		1.06	
ActiveAstMny				BofAGRsDly p BofAGovRInst			···· ···	DryResR DryTrAgcyCC				 	FstAmPrObA FstAmPrObY		1.	 17	JPMLqAstC p JPMLqAstMrg			66 04	PNC Gov I PNC MM A		1.16	
AdvGovLiquid AdvPrimLiq p				BofAGvRsLq p				DryTrPmCsh I		1.	.19		FstAmPrObD				JPMLqAstInst			42	PNC MM I			
AlBernExRK p		1	.08	BofAGvRsTr BofAGvtPlsAdv				DryfGenTrPrA EV USGovA				···· ···	FstAmTrObA p FstAmTrObY			64 94	JPMMuEtrde p JPMMunInst		1.	 04	PNC TrA p PNC Tr I		1.01 1.11	
AllBrnExRsv I AlliBernExRsvA			.04 .98	BofAGRCap				EdwJones IS			65		FirstCshRsvI				JPMMuMorg			66	PW PACE P		76	
AlliBernExRsAd	l		.98	BofAGvRsInst BofAMMRsInst				EdwJonesRS ElfunMM			64		FirstCshRsvC FtInvCs				JPMNYMuEtr JPMNYMuR p			 51	PfCapUSG SS PaxWldInv p			
AlliBernExRsvB AlliBernExRsC			.94 .97	BofAMMRsTr				ExcelsiorGvt		 		 	First Muni I			··· ··· ··· ···	JPMOhMuMrg			51 	PaxWrldMMInst			
ABGovMMSel		1	.25	BofAMMRInst BofAMMRsAdv				ExcelsrMnyIn ExcelsiorTry					First USGv FrnkIFT			 95	JPMPrCshMgt JPMorgPrm				PaxWMMAPrax PaydenCshRs			
ABMMktMile Ambassador				BofAMMRsCap				FFI Govt					FrkMnyC			95 08	JPMorgPrAgcy			12 38	PhoeInsMM		1.05	
AB MMktSel				BofAMRsTr				FFI Inst			.74		FrkMny			71	JPMorgPrmPr		1.	19	PhoxInsgGvA			
AmC CapPr AmC Prime			.88 .01	BofAMRsDly p BofAMuRsInst				FFIPremInst FFI Treas			.87 .77	···· ···	FstAmGvObZ FsAmGvObII		1.:		JPMTreasC t JPMTrsPlusP			40 92	PhoxInsgMMA PhoenixMM A		01	
AmCentUSGv			.86	BofAMunRsLiq				FIMMDom I		1.	46		FstAmTrObII		1.	09	JPMTrsPlsMrg			78	PhoxInsgMME			
AmCPrime t			.76	BofAResGvInv BofAMRsInv			··· ···	FIMMDomII		1.			FsAmISTrII FstAmPrObZ		1.	04 48	JPMTrsPlsInst JPMTrsPlsAg			16 11	PhoeInsgGvI PIMCO MM P			
AmPrfInstTrs American A		···· ···		BofARsLiq				FIMMGov I		1.	20		FstAmPrObl		1.	22	JPMTrsSecR p			67	PilnsMM 1			
BBH MM Inst		1	.05	BofATrRsAdv BofATrRsDly				FIMMGovII FIMMGovIII			.05 .95		FsAmPrObII FstAmTrObZ		1.:	32	JPMUSGvInst JPMUSGvtR p			15 66	PilnsMM 3 PilnsMM 2			
BBH MMkt BLFMuniDlr			.81 .78	BofATrRsInv2				FIMMMMkt I			50		FstAmTreResA			21 45	JPMUSGvtMrg			66 77	PionrCs		62	
BMOGov I p		1	.14	BofATrRsCap				FIMMMMktII FIMMMMktIII			35		GEInvMMInst				JPMLqAsInv		1.	12	PremGvtMP PremierPort		1.21	
BMO Gov Y BMOPrimel p			.89 .33	BofATrRsInv BofATrRsInst				FIMMTrOnlyII			25 02		GEInvMM GEMnyMktA				JPMFedInst JPMPrInst			15 43	PrimeObTR		1.46 1.02	
BMO Prime Y		1	80.	BofATrResLq				FIMMTrOnly3			92		GabelliUST			24	JPMPrRsv			94	PrinCapPresJ			
BNYMellon M BR TFdCsMg			.07 .70	BofATrsRsTr BofAGvPlsInst				FIMMTrOnly I FIMMTry I			.17 .20		GartmrMMPr GnAMTFrMu B			78 	JanusGovt Janus MM			76 89	PrincipalInstl PrincipalMMB			
BRSummCRA				BurnhamMM				FIMMTryll		1.	05		GnCAMuB		:	31	JHan MMB				PrincMMktA			
BRSumCR B p BT InvMMkt				BurnhamUSTrs CNIGovtA p			 35	FIMMTryIII FITPrMMII			.95 .42	 	GnTrsAgcy A GnTrsAgcy R			69 89	JHanMMA LMPtrExRsC				PrincMMktJ t PrincpMMktI			
BofAGvPRTr		···· ···		CNIPrimeSvc				FedAutCshCII					GnGvSec			55	LMPtrExRxB				PruMMartD		73	
BdfdMM				CapOneCshA CapOneUSTr				FedAutCashK FedCAMunill				···· ···	GeneralB p GnGovB p			58 32	LiqCshTr LordAbGvScC				PruMMrtZ PruGovMM D		92	
BishopGvMMI BishopStTrea				CapResFd p			65	FedCAMunCS p			21		GnMMkt			83	LordAbUSGB				PruInstMM I			
BL FedTrDIr			.94	CashAcct Prem CashMqtInst			 11	FedCAMunCap FedCshPr			86		GSILFdI GSILGvI				LordAbbUS A MFS CashA				PruInstMM A Putnm MMA		1.38 1.03	
BLFTrCsMg BLFT Adm			.69 .10	CashMgtA			11 	FCTMuCS p			···· ···		GSILMMI				MFSCashC p			··· ···	PutnmMMC t		01	
BCF Insti I				CashMgtB t				FedGovCash FedGovOblCp					GSILTrsOblgI GSILPOI				MFSMonMkA MS PrimAdv			 25	RBCGvRBCI1 RBCPrRBCI1		1.15	
BLFFedFDlr BLFedFdPCS p			.96 .70				 17	FedGovOb IS			.17	 	GSILTrsInstl				MS PrimInv			25 	RS MMktVIP			
BLFFedFnd		1	.21				80	FedGovOblSv FedMMEagle			.94 .31		GlenGovtCash			 89	MS TFInst MTBInsPrMM			01	ReadyAssetPr ReadyAstUST			
BRInst BLCAMunPrem		1	.43	CentnGv		! 	65 	FedNJMuCS p				···· ···	GovTxMgSvc GovObTR			89 68	MTB MM S p				RegMorKeegA			
BLFCASel p			.15	Centen CitiznSelPrB				FedNYMun WS FedPAMu WS			98 80		GovTxMgIS GovResFd P			14 34	MoneyMktA2 MTB MM I				RegMorKeeg I RegionsTreTr			
BLFedFdPS BLFedFdSel p			.38	CitizensSelPrC p	, ,			FedPrCshObCp		1.	32	 	GovResFd P GtHall Prime				MTB TrsMMI				ResrvCA II			
BLMunFdPS				CitiznSelTreA		1.	21	FedPrVIObSv		1.	24		HSBCInvPrm A				MainStay A			89	ResrvFL			
BLMunFdSel BLFTempFdSel			.23 .58	CitiznSelTreB CitizenSelPrA		1.	01	FedPrVIOblCp FedPrVIuObl		1. 1.	.39 .49		HSBCPrime D HSBCPrime I				MainStay B ManagersMM			67 20	ResPri15 ResPri25			
BLFTempFdPS				CityNaRoGv p			35	FedPrCshObIIS		1.	42		HSBCPrime Y				MarshalPrA				ResPriTT			
BLF FedTr BLF TrsTr			.19 .19	CityNRoPrN p CityNRoPrS p				FdPrCshObSv FedPriOb IS			.19 .49	···· ···	HSBCUSGov A HSBCUSGov D	•••		76 91	MasMuPrMML MasMuPrMMS				ResrveUSTrs ResUSTrsTT			
BLFTrsTrDlr			.94	CityNRochGv			90	FedPrObSvc		1.	29		HnHrzGInstSwp				Meeder Instl		,		ResrveFdGvtR			
BLFT FundDlr BLFMunCsh			.95 .74	ClassicUSTr ColPrResAdv				FedTrstUSTr FedTreasCsh		1.	.16		HnHrzGovTr HanHzPrMMIns			··· ··· ··· ···	MeederRetl ML CMAGv			10 	ReserveFdR Ret1			
BRInvB p			.74 .28	ColPrResInst		1.	06	FedTrsOb IS		1.	.14		HancHrzTGovA				ML CMAMn			83	RetII p			
BRInvest BROHMuniInvA			.10					FedTreasObSv FedTrsOblCp			89		Harbor HarrisGvMMS			16	ML CMATr ReadyAstUSA			79	RidgeWCshMgt RidgeWPrQualA			
BLNYMfPCS p	р 		.52	O - L L O - + D				FedUSTCshSv			88	···· ···	HarrisMMktS				MilestnTOInst		1.	12	RidgeWPrQuall			
BRSvc			.13				84	FedUSTrsIns FedVaMuCsCS p			.13 .22		Harris TE S HartfordR4 p				MilestnTOInv MHLIRSel			86 47	RidgeWUSGvt RidgeW USGovA			
BLFTempFdPC: BRUSTr	5		.98	ColumbiaB t Columbia I				FederMuni p					HeritAdm				MMktGS2			47 17	RidgeWUSGvI			
BRUSTI				Columbia Z			83	FedMstr		1.	47		HeritInst			46	MMktGS4			91	RidgeWUSTrsl RydexUSGvC			
BRUSTS BRLiqTrsTAd		1						FedMIMuCsh WS FidTrAdvC t			.01		HtgCshA HewittMM p				MMktProFdInv MMktProFdSvc			02 02	RydexUSGv			
BLFM MuniCsh		,	.99	DIFTrInst				FidTrAdvB t		··· .			HmestdDly			01	MStanLqPrIn		1.	51	SEIDITGovC			
BLF TempFd BLFTmpDlr			.48 .23	DWSMSerMgd DWSMSerInst			28 28	FidGovPortS FidCashRes			.15 .02		HuntgtnUST I ING MM A			 74	MorStLqTrIn MrStLqGvInv			20 10	SEIDITGvIIC SEIDITGvSwp			
BLFTmCsDlr		1	.21	DWS MMkt		1.	03	FidGvRes					ING MM I		1.	72	MS InstILiq		1.	52	SEI DIT MMA			
BLFedTrAd BLCAMunPC p			.09 .47	DIF MM Retl DIF MuniRtl				FidPrimeDlyl FidRetGov					IFT CashRes InvescoA5			 70	MrStLqGvIns MS LiqAst			20 	SEIDITMMSw SEIDITPrC			
BlkrkLqTmpAd			.47 .38	DIFMuInvSv				FidRetMM					InvescoB5 p			43	MS USGvt		1.		SEIDITPSwp			
BLFNYCshM BRNJMunInstl				DIF TreasInv DIF USGvtRtl				FidSpGov FidSpMM		··· .	96 26		InvescoC5 p InvCshTrTrs		1.	43	NatixisCMTA NatixisCMTB				SEIDITTrIIC SEIDITTrsB			
BlkNJMuniA				DIE MANALALIAN				FidSpUSTr			94	···· ···	IvyMonyyC t			01	NatnwdMMInst			 89	SEIDITTrSwp			
BROHMunSvc		,		DIF MMInvSv				FidMMPortS		1.	45		IvyMnyA		!	98	NeubCashInstl				SEI DITGovÁ		1.09	<u> </u>
BRLiqTmpCR BLMuAdm			.08 .93					FidPrime CR FidSelMM			···· ···	 	IvyMM B JHanUS			01 	Nicholas NorthInstGovSel		1.	 15	Continue	d on I	next pa	age
BLF TmpCsh			.46					FidTrPortsS			15		JPMGvMMAg			10	Northern			29				

#### **MONEY & MARKET\$**

Continued	l fro	m <b>f</b>	orev	ious	page						M	oney	уľ	Markets											
Fund	A		vg Av lat Y	rg Comp Id Yld	Fund	A		vg Comp	Fund	Assets	Avg A Mat	Avg Com Yld Yl		Fund	Assets	Avg Avg Mat Yld		Fund	As		vg Avg at Yld	Fund	Assets		vg Comp 'ld Yld
	M33	ets n			·	Asset	s Mat `	rid Yid	-																
SEI DIT MMC SEI DIIncGvB				··· ··· ··· ···	US Treas Tr USAA Mutl		1.				1			FedFLMu WS FedGAMuCsh		75		HSBC Ca HSBC NY		···· ·		 SchwNYMuSw SchwPAMuni			66
SEI DailyTr C					USAA Treas			96	DIAC T EV					FedMAMuCS p		24	í	HSBCInv				 SchwTxFValAd			91
SEI DITGvIIA			1.1		VALIC MMktl			01	BNYMelNMuM			.89		FedMAMuniSv		65		HtgCshMu	InA			 ShwbTE			B1
SEI LqPr					VALIC MMkII			01						FedMDMuCsh				IMCT New				 SchwabTxEx		9	91
SEI DITPrmA SEI DITPrmB					VangAdmTry			26 28						FedMNMuCsh FedMuniCsh				JPMMuMI JPMMuMI			80	 Schwb CA		6	69
SEI DITTISA			 1.0	 )9	VangFdl VangPr			28 45	DDM					FedMuObl A		1.13	 3	JPMorgan				 ScudTECshInst			00
SEI DITTrIIA			1.1		VangPrInst			51						FedMuOblCap		1.03		JPMorgan			62	 TDAMCAMu			43
SEI DITTrIIB					VicFedMMI				DDNUO					FedMunOblSv		88		JPMorgan			59	 TDAMMuni			46
SEIDITPrmH					Vic Fed MMS						1	.00		FedNCMuCsh				JPMorg T			73	 TDAMNYMu			50
SSgAMMA f					VictoryFRF				DDDAO					FedNJMuCsSv				JPMTxFrF			48 92	 TRowSumMu TRowCA c			78 59
SSgAPrm SSgAUSGvtA				··· ··· ··· ···	VictGvtResSel VictGvtResTr				DDV/Alesst					FedNJMu WS FedNYMuCSv		76		JPMorgTF JPMTxFrl			92 97	 TROWCA C			59 66
SSqAUSTry				··· ···	VictorvInstInv				DDEOANA			~ -		FedNYMuCS p		28		LMPNYM				 TRowTE c			B4
STI CshRes			1.0	)1	VictoryInstS				DD DA In all					FedNYMuCsII		53		MTB NYT				 TxExCAPrem			
SansomSt					VictoryNY				BR PA Invest					FedOHMuCsh				MTB TFM				 TxFrMnyPrm			
SaratgUSGvI			(		VictoryPrOb									FedOHMuCsSv				ML CMA				 TE Mny MkA			
SchwbACR-Pr SchwbACR			1.0	)0 )3	W&RAdCsMB W&RAdCsMC			02 02						FedOHMu WS FedPAMuniCS		21		ML CMA ( ML CMA I				 TaxFrMMSvc			
SchwbACh				)2	W&RAdCSNC W&R AdvCshM	۰ ۵		02 96	D (AGATED D					FedPAMuCsSv		60		ML CMA			·· ··· ·· ···	 TaxFrMMInv			
Schwblnv			1.2		WeissTreasurv	۰۰۰ ۲			D- (A O ATED-1-					FedTaxFObWS		1.05		ML CMA				 TouchstnFITF			
SchwbRetAdv			1.2	20	WeitzGvMM				BofACATERsL					FedTxFrObSv		80		ML CMA (				 TouchstnOhTF I			
SchbValAdv			1.2					02	BofACATERsTr					FedVAMu WS				ML CMA				 TouchstnOhTFR TouchstoneTF			
SchwValAdUlt			1.3		WFCashInvAd			33						FedMuniSvc		61		MnyMgtPl				 UBS RMA CA			
SchbVlAdvSl SchbValAPrm			1.1 1.1		WFCashInst WFGovAdm			46 03						FedMIMuCsSv FedMNMu WS				MS CalTF MS NYMN			51 60	 UBS RMA NJ			
SchwbGv				14 68	WFGvtMMA			03 76	D (AND (T T					FedTxF c		1.08	 3	MS TFDIv			60	 UBS RMA NY			
SchbMM				3	WellsFargol 100			85	D-(ANIX/TEDO-					FidCA		78		NYTxFrMI	ЛІ		1.39	 UBS RMA TxFr			
Schb UST			7	′3	WellsFargoInsCs		1.	16	BofATERsAdv					FidCT		78		NJDlyMuS				 USAA Cal			
ScudCshAARP					WellsFargoInsG	/		86	BofATERInv					FidMA		77		NorthernC				 USAA FITxF			
SecurityCsh SentinelGov A				 69	WellsFargoInv									FidMI FidMuMM		73		NorthInst NorthInst			97	 USAA NY			
ShTrinUS	•			59 	WellsF100TrA WellsFargo Trsys				PofATE DooC					FidNJ		90		Northern			97 79	 USAATxEx		7	72
SignalMM I					WellsFargoTrsyA			91 74	PofATyEPolpot					FidNY		77		PATxFrMN				 USAA VA			
SmBarPRDlyLiq					WellsFargo Trsyl			16	BofATEResLiq					FidOH		78	3	PNC TE I				 VangNJ			00
StFrmMMLgA				95	WFGvMMInst		1.	16	BotALERI					FidPA		76		PNC TxE				 VangCA VangOH		1.0	
StStInstLRS SunAmMMA			1.5		WA GvtRsvA			75						FidSpCA FidSpMA		90		PhoxInsg PhoxInsg	EN			 VangPA			
TAIDXTAMA p			0		WAInstGvInst WstnUSTrN			20 77	CalDivB					FidSpNJ		88		PremierTx	Ex		1.03	 VangNY		1.0	
TAIDEXTAmB t			(		WstnInstCshL			// 	CookActTyEMad			.84		FidSpNY		90		PruTax				 VangTxEx		1.0	
TCW Galileol					WstnInstCshS				Contr NIX					FidTEDly M		57	·	PutnamTE				 VictoryOH			
TDAMMMInv					WstnInstLqRsI			44	Centn CA					FidAZ		77		RBCTFRE				 Victory TF			
TDAMMMkPr TDAMUSGv				30 33	WstnLiqResN									Fid TECR FidTxEx MM		32		ResIntTE ResrvMA				 WFAMuCshM			00
TIAA-Cref Life	•			63 	WstnPrmLiq WstnInstUSTR			15 18						FidTaxExPortS		1.02		ResrvNJ			·· ··· ·· ···	 WFA MuCsMSv		8	84
TIAA-CREF Inst			(		WstnPrmUSTR			18 92	CITUCATE N D					FinSq TEF		96		RsrvConn				 WFA NJMuA			
TIAA-CREF MM					Wilm GovSel			98	CT DlySel					FstAmTFA		46	S	ResrvIntR				 WFANYMuA p WFA PASvc			
TIAACREF Ret			(		Wilm MM Sel				DWSNYInsTxF					FstAmTxFY		77		ResrvNY				 WFA PASVC WFA PAMuA			
TIAA-CREF Ret TRowSumCR			( 1.*		Wilm PriAdm				DailTxA c DryNYAMTCs					FstAmTxFrD FstMunC p				RidgeW T RidgeWT				 WellsFargo CA			
TRowPRF				11 93	Wilm TrAdm			73	DryBasicNLL					FtInvTax				Ridge V IS		···· ·		 WellsFCATFS			
TRowUST				)3	Wilm TrSvc Wilm GovAdm			60 73	DryCTMu					FedFLMuCshll				RidgeWVa				 WellsFargoMnMN	1		
TargetUSGvt					WilmPriMM			73 	DreyCalTx					FrkCal				RussellTx				 WFNatInstMM			06
Thriv MM Inst			1.0	02	WilmUSGov			08	DRPA Mun					FrkNYTE				SEI InTFA	_			 WFNtTFMMSv			81
Thriv MMk A					Ta	x Exe	mnt		EVTxFrResvs					FsAmTxFObII		92		SEIInsTxF				 WellsFargoNat			96
Touchstone Inst TouchstoneMM					ABN Amro TxEI				ExcelsiorNY ExcelsiorTxE					FstAmTFObZ GnAMTMu R		1.02		SEITxEIns SEITxFrA	iC			 WellsF NTFA		6	62
TouchstnMMS				··· ··· ··· ···	ABN AmroTxExS									GenNJMun		49	· ···	SSaATFA				 WAInstAMTMu			
TouchstoneSTGv					AIMTx			04				.92		GenNYMuB		52	2	SchwAMT			69	 WAMassA			
TreasObTR				64	ActAsCal				FIMMTxEx3			.82		GnMuB p		21	I	SchwbCA	AMTVI			 WstnCATxF N WstCCTTxF N			
TCU MMP					ActAstTx				E a d A L A A mai			.07		GnNYMuB p		12		ShwbCAV			89	 WstoCTTXF N WstnFTxR N			 44
UBS RMA UBS RMA US					AdvCATExLq AdvMuLiq p				E 10444 '0					GnCalMu GlenTaxExemt		51		SchwMAN SchwMun				 WstnInstTxFR			 03
UBS RMA US UBS Retire				··· ···	AlpineMuni							~~		GSITNYI				Schwiviun			1.06 79	 WstnNYTxR N			47
UPW Cash				··· ··· ··· ···	AmC CATF			79	E-JOTM O					GSITCAI c				SchwNJM				 Wilm TESel			
US Tr Am					AmC TF			80						GSITDvI c				SchwNYN			91	 Wilm TEAdv			

Name ACERUSPHARMAC		High	Low									o stocks											
ACERUSPHARMAC			LOW	Last	Chg	Name	Vol	High	Low	Last	Chg	Name	Vol	High	Low	Last	Chg	Name	Vol	High	Low	Last	Chg
	000000	.41	.35	.37	+.01	CelesticaSV	162420	13.00	12.63	12.87	74	HuskyEngy	101749	18.69	18.24	18.30	10	, ProMISNeurosc	185197	.47	.41	.46	+.04
ARCResources	222269	14.13	13.74	13.97	+.23	CenovusEngy	360715	13.30	12.87	12.89	33	ISharesS P60	273885	24.30	24.10	24.15	10	PureIndREIT	153439	8.09	8.07	8.07	01
AdvOil Gas	248252	4.47	4.30	4.40		CenterraGld	69234	6.55	6.36	6.42	08	IShrsCapEngy	110128	12.60	12.37	12.39	11	RagingRiver	223860	8.33	7.99	8.01	12
AgnicoEagle	107009	61.28	59.93	60.37	20	CopperMountai	80207	1.40	1.29	1.31	05	lamgoldCorp	291360	7.87	7.42	7.47	38	RogersCommB	172933	60.75	59.63	60.34	58
AirCdaV VV	98859	23.28	22.53	23.02	+.22	CorusEntBo	172224	9.06	8.70	8.95	+.25	ImperialOil	102933	40.39	39.05	39.09	-1.09	RovalBank	269653	106.03	105.37	105.52	49
AlamosGoldA	87562	7.91	7.60	7.63	26	CrescentPnt	441990	11.37	10.83	10.92	29	InterPipeline	95443	25.70	25.36	25.37	29	RoyalNickelo	160998	.33	.30	.31	02
AlgonquinPwr	79659	13.63	13.52	13.61	03	CrewEngy	88808	2.63	2.47	2.54	+.06	IronBridgeRe	82495	.68	.62	.68	+.02	SandstormGold	85837	6.93	6.50	6.56	25
AlimntatnBSV	89127	67.19	66.19	67.07	+.77	DenisonMines	77922	.66	.62	.63	02	IvanhoeAo	89754	4.29	4.07	4.08	14	SecureEngyo	97793	9.82	9.57	9.58	07
AphriaInc J	447783	20.50	18.79	19.11	-1.60	DetourGoldo	102813	14.74	14.06	14.08	60	KatangaMng	97915	2.17	2.02	2.07	13	Semafolnc o	166109	4.07	3.86	3.92	06
ArgonautJ	75193	2.86	2.64	2.65	18	ECNCapitalCo	139084	3.87	3.80	3.82	04	KeltExplo	88544	8.20	7.83	7.89	14	SevenGenCIA	98464	19.07	18.08	18.20	74
AsankoGoldo	120104	1.27	1.12	1.14	12	EldoradoGld	391299	1.78	1.68	1.69	06	KinrossGold	336993	5.71	5.48	5.51	17	ShawCommBNV	100169	27.23	26.83	27.12	06
AthabascaOil	157572	1.20	1.15	1.16	01	ElementFin	126813	8.82	8.71	8.74	04	LundinMng	269885	9.21	8.86	8.93	16	SherrittInt I	551489	.40	.34	.34	
	2574623	14.10	12.69	13.11	87	EnCanaCorp	307216	17.06	16.59	16.66	28	MEGEnergy	299753	6.18	5.90	5.96	01	SherrittIntl	1651043	1.44	1.30	1.35	+.05
B2GoldCorpo	642800	4.03	3.82	3.87	11	EnbridgeInc	328955	48.94	47.51	47.56	-1.16	MagnaInt I	91862	73.80	71.94	72.30	-1.10	SpartanEngyCo	120475	7.15	6.75	6.76	20
BALLARDPOWER	182171	4.65	3.95	4.06	63		81616	29.39	29.00	29.01	23	ManulifeFin	269167	26.97	26.64	26.74	12	SprottResourc	122850	.16	.15	.16	+.01
BCE Inc	218793	57.92	57.10	57.90	+.70	EnerplusCorp	222702	14.43	14.13	14.40	+.27	MedReleafCorp	127951	25.00	23.68	23.93	+.10	SunLifeFin	91932	54.45	53.76	53.88	41
BMOSrtCrpBnd	68186	14.11	14.09	14.10	01	FinningIntl	71949	34.33	33.61	33.76	+.20	MidasGoldJ	102633	1.00	.94	.99	+.06	SuncorEngy	247827	46.36	45.64	45.78	17
BNKPeteJ	121652	.53	.50	.50	01	FirstMiningF	67688	.57	.52	.53	03	NAPECInc o	814433	1.95	1.94	1.94	01	T D Bank	361868	74.46	73.57	74.43	+.39
BarrickGold	385030	18.69	18.15	18.27	27		310429	19.38	18.99	19.01	+.01	NEXTSOURCEMAT	747748	.19	.15	.19	+.04	TS03Inc o	221671	2.50	1.80	1.80	+.39
BaytexEnergy	481072	4.35	4.14	4.15	11	Fortis Inc	87966	43.62	43.07	43.59	+.38	NatBkCan	101780	64.98	64.57	64.78	13	TahoeReso	174134	5.94	5.55	5.57	30
BirchcliffEng	561307	3.93	3.75	3.77	+.02	FrstMajSvro	258363	8.77	8.04	8.06	70	NemaskaLithiu	136020	1.91	1.84	1.85	04	TeckResLimit	245564	36.60	35.55	36.04	+.18
Bk NS	191090	82.16	81.37	81.84	+.02	GoldcorpInc	307401	18.59	18.13	18.19	19	New Gold	171151	4.19	4.00	4.01	15	Telus Corp	85869	46.19	45.83	46.13	08
BkMontreal	117283	103.99	103.15	103.56	14	GtWstLifeco	76348	35.47	35.20	35.32	02	NutrienLtd	79534	66.27	65.42	65.45	66		72673	46.19 6.35	45.83	46.13	08
BlackberryLtd	195784	16.47	16.10	16.16	20		87925	5.17	4.91	4.94	16	NuvistaEngy	87513	9.16	9.01	9.01	01	TeraGoInc		53.91	53.48	6.20 53.68	09
BombardirBSV	675288	3.14	3.05	3.07	07	H RRealUn	69381	21.25	21.13	21.21	+.05	ObsidianEnerg	92860	1.46	1.41	1.43	+.02	ThomsonReuter	68454			12.27	
BrookfldALV	108893	52.44	51.53	51.69	62	HorizonsMedM	152174	23.32	21.84	22.14	-1.08	OceanaGoldCrp	336171	3.65	3.41	3.42	19	TorexGoldo	72910 319787	12.58 59.45	12.15 57.64	57.72	08 -1.55
CIBC	133598	122.49	121.57	121.93	28		92980	4.03	3.97	4.00	01	PaintedPonyE	584434	2.41	2.23	2.35	+.15	TransCdaCorp	178682		57.64 1.58	1.60	
CamecoCorp	118509	12.04	11.70	11.72	20	HrznCrdOilBl	227614	10.18	9.77	9.81	24	PembinaPipe	105363	43.33	42.43	42.46	64	TrevaliMngo		1.65			+.02
CanniMedThera	120711	41.91	38.29	39.05	-2.85		107795	6.13	5.88	6.11	+.15	PengrowthEgy	92530	1.03	.97	1.02	+.05	TricanWell	238738	4.36	4.17	4.19	10
CanopyGrowth	725877	34.73	31.09	31.68	-3.19		138373	13.62	12.88	12.98	52	PeytoExpl	79206	12.92	12.26	12.30	50	ValeantPharma	282780	24.60	23.17	24.36	15
CardinalEngy	90142	5.08	4.83	4.84	13	HrznNatGsBr	337020	11.86	11.19	11.67	40	PrairieSkyRyl	80102	31.70	31.02	31.19	08	WesternForst	70984	2.77	2.73	2.74	
CardinalResJ	157058	.55	.53	.53	+.01	HrznNtGsBul	774930	5.17	4.90	4.97	+.16	PrecisionDrl	347609	4.78	4.63	4.64	03	WheatonPrecio	84358	27.72	27.08	27.20	34
CdnNatRail	216023	98.86	96.89	97.02	99		120978	17.90	16.59	17.32	+.57	PretiumReso	266436	10.22	9.20	9.27	-1.02	WhitecapReso	173908	9.96	9.57	9.68	11
CdnNatRes	271487	45.06	44.28	44.31	32	HudBayMnrls	143839	11.83	11.47	11.54	11	PrimeroMining	188785	.27	.24	.24	03	I YamanaGld	579508	4.63	4.36	4.41	13
										Trea	sur	y bonds											
Rate Date	в	lid	Ask	Chg	Yld	Rate Date	В	id	Ask	Chg	Yid	Rate Date	F	Bid	Ask	Chg	Yld	Rate Date	в	lid	Ask	Chg	Yld

Rate	Date	Bid	Ask	Chg	Yld	Rate	Date	Bid	Ask	Chg	Yld	Rate	Date	Bid	Ask	Chg	Yld	Rate	Date	Bid	Ask	Chg	Yld
U.S. Tre	asury Bonds an	d Notes				1.13	Feb 19 p	99.07	99.08		1.83	1.13	Apr 20 p	97.25	97.26		.13	2.13	Sep 21 p	99.11	99.12		2.31
.75	Jan 18 p	99.31	100.00		1.15	1.38	Feb 19 p	99.15	99.16		1.84	1.38	Apr 20 p	98.10	98.11		.13	1.25	Oct 21 p	96.06	96.07		2.31
.88 1.00	Jan 18 p	99.31 99.31	100.00 100.00		1.20 1.22	1.50	Feb 19 p Mar 19 p	99.20 99.01	99.21 99.02		1.84 1.84	1.50 3.50	May 20 p	98.18 103.02	98.19 103.03		.13 .12	2.00	Oct 21 p	98.28	98.29	+0.01	
3.50	Feb 18 p Feb 18 p	100.03	100.00	-0.01	1.22	1.00	Mar 19 p	99.01 99.09	99.02 99.10		1.84	3.50 8.75	May 20 p Mav 20 k	115.01	103.03		.12	2.00 8.00	Nov 21 p Nov 21 k	98.29 120.21	98.30 120.22	+0.01 -0.01	2.30 2.29
.75	Feb 18 p	99.30	99.31	-0.01	1.30	1.50	Mar 19 p	99.18	99.10		1.85	1.38	May 20 p	98.07	98.08		.15	1.75	Nov 21 p	97.29	97.30	+0.01	
2.75	Feb 18 p	100.04	100.05		1.28	1.63	Mar 19 p	99.23	99.24		1.86	1.50	May 20 p	98.17	98.18		.14	1.88	Nov 21 p	98.13	98.14		2.31
1.00	Mar 18 p	99.30	99.31		1.29	.13	Apr 19 f	100.02	100.03		.05	1.50	Jun 20 p	98.16	98.17		.14	2.00	Dec 21 p	98.24	98.25	+0.01	2.33
.75	Mar 18 p	99.28	99.29		1.38	.88	Apr 19 p	98.26	98.27		1.86	1.63	Jun 20 p	98.24	98.25		.15	2.13	Dec 21 p	99.08	99.09	+0.01	2.33
.88 2.88	Mar 18 p Mar 18 p	99.29 100.08	99.30 100.09		1.36 1.37	1.25	Apr 19 p Apr 19 p	99.07 99.22	99.08 99.23		1.87 1.87	1.88 1.25	Jun 20 p Jul 20 f	99.11 103.05	99.12 103.06	+0.01	.15	.13	Jan 22 f	99.11	99.12		.29
.13	Apr 18 f	100.08	100.09		1.37	.88	May 19 p	98.22	99.23 98.23		1.88	1.25	Jul 20 p	98.14	98.15		.15	1.50 1.88	Jan 22 p Jan 22 p	96.25 98.07	96.26 98.08	+0.01	2.34 2.34
.75	Apr 18 p	99.28	99.29		1.29	3.13	May 19 p	101.18	101.19		1.88	1.63	Jul 20 p	98.22	98.23		.15	2.00	Feb 22 p	98.23	98.24	+0.01	2.34
.63	Apr 18 p	99.25	99.26		1.36	1.13	May 19 p	98.31	99.00		1.89	2.00	Jul 20 p	99.20	99.21	2	.15	1.75	Feb 22 p	97.22	97.23		2.34
.75	Apr 18 p	99.26	99.27		1.36	1.25	May 19 p	99.05	99.06		1.88	1.50	Aug 20 p	98.11	98.12		.16	1.88	Feb 22 p	98.04	98.05		2.35
2.63	Apr 18 p	100.10	100.11		1.38	1.50	May 19 p	99.15	99.16		1.89	2.63	Aug 20 p	101.04	101.05		.17	1.75	Mar 22 p	97.19	97.20		2.35
1.00 3.88	May 18 p	99.28 100.24	99.29 100.25		1.36 1.35	1.00	Jun 19 p Jun 19 p	98.23 99.02	98.24 99.03		1.90 1.90	8.75 1.38	Aug 20 k Aug 20 p	116.11 98.00	116.12 98.01		.13 .16	1.88	Mar 22 p	98.02	98.03	+0.01	2.36
9.13	May 18 p May 18 k	100.24	100.25		1.50	1.25	Jun 19 p	99.02 99.19	99.03 99.20		1.90	2.13	Aug 20 p Aug 20 p	99.28	99.29		.10	.13 1.75	Apr 22 f Apr 22 3p	98.30 97.17	98.31 97.18	+0.01	.38 2.36
.88	May 18 p	99.25	99.26		1.43	.75	Jul 19 p	98.10	98.11		1.91	1.38	Sep 20 p	97.31	98.00		.17	1.75	Apr 22 sp Apr 22 p	98.00	98.01	+0.01	
1.00	May 18 p	99.27	99.28		1.42	1.88	Jul 19 f	103.07	103.08			1.38	Sep 20 p	97.29	97.30	-0.01 2	.17	1.75	May 22 p	97.17	97.18	+0.01	
2.38	May 18 p	100.10	100.11		1.42	.88	Jul 19 p	98.14	98.15		1.91	2.00	Sep 20 p	99.17	99.18		.17	1.88	May 22 p	97.31	98.00		2.36
1.13	Jun 18 p	99.28	99.29		1.42	1.63	Jul 19 p	99.17	99.18		1.92	1.63	Oct 20 p	98.17	98.18		.18	1.88	May 22 p	97.14	97.15	+0.02	
.63 1.38	Jun 18 p Jun 18 p	99.20 99.30	99.21 99.31		1.46 1.48	.75 3.63	Aug 19 p Aug 19 p	98.06 102.18	98.07 102.19		1.93 1.94	1.38 1.75	Oct 20 p Oct 20 p	97.26 98.26	97.27 98.27		.19 .19	1.75	Jun 22 p	97.11	97.12	+0.01	
2.38	Jun 18 p	100.12	100.13		1.40	8.13	Aug 19 p Aug 19 k	102.18	102.19		2.03	1.75	Nov 20 p	98.26	98.27		.19	2.13	Jun 22 p	98.30	98.31	+0.01	
.88	Jul 18 p	99.22	99.23		1.53	1.00	Aug 19 p	98.17	98.18		1.94	2.63	Nov 20 p	101.05	101.06		.20	.13 1.88	Jul 22 f Jul 22 p	99.15 97.25	99.16 97.26	+0.01	.24 2.39
1.38	Jul 18 f	101.12	101.13			1.25	Aug 19 p	98.29	98.30		1.95	1.63	Nov 20 p	98.13	98.14	-0.01 2	.20	2.00	Jul 22 p	98.11	98.12	+0.01	
1.38	Jul 18 p	99.29	99.30		1.55	1.63	Aug 19 p	99.15	99.16		1.95	2.00	Nov 20 p	99.14	99.15		.20	1.63	Aug 22 p	96.23	96.24	+0.01	
2.25	Jul 18 p	100.11	100.12		1.55	.88	Sep 19 p	98.08	98.09		1.95	1.88	Dec 20 p	99.03	99.04		.20	7.25	Aug 22 k	121.03	121.04		2.34
1.00 4.00	Aug 18 p Aug 18 p	99.21 101.10	99.22 101.11		1.59 1.59	1.00	Sep 19 p Sep 19 p	98.13 99.01	98.14 99.02		1.95 1.96	1.75 2.38	Dec 20 p Dec 20 p	98.22 100.15	98.23 100.16	-0.01 2	.21	1.63	Aug 22 p	96.21	96.22	+0.01	
.75	Aug 18 p	99.15	99.16		1.61	1.75	Sep 19 p	99.21	99.22		1.96	2.00	Jan 21 p	99.13	99.14		.20	1.88	Aug 22 p	97.23	97.24	+0.01	
1.50	Aug 18 p	99.29	99.30		1.63	1.00	Oct 19 p	98.08	98.09		2.04	1.13	Jan 21 f	102.26	102.27		.17	1.75 1.88	Sep 22 p Sep 22 p	97.03 97.21	97.04 97.22	+0.01 +0.02	
1.00	Sep 18 p	99.18	99.19		1.65	1.25	Oct 19 p	98.20	98.21		2.05	1.38	Jan 21 p	97.16	97.17		.23	1.75	Oct 22 p	97.20	97.22	+0.02	
.75	Sep 18 p	99.12	99.13		1.68	1.50	Oct 19 p	99.01	99.02	-0.01	2.05	2.13	Jan 21 p	99.23	99.24		.22	2.00	Oct 22 p	98.05	98.06	+0.02	
1.38 .88	Sep 18 p	99.25 99.13	99.26 99.14		1.67 1.70	1.00 3.38	Nov 19 p Nov 19 p	98.05 102.10	98.06 102.11	-0.01	2.05 2.05	3.63 7.88	Feb 21 p Feb 21 k	104.03 116.25	104.04 116.26		.22	1.63	Nov 22 p	96.15	96.16	+0.02	2.41
.00	Oct 18 p Oct 18 p	99.08	99.09		1.70	1.00	Nov 19 p	98.03	98.04	-0.01	2.05	1.38	Feb 21 p	96.21	96.22		.24						
1.25	Oct 18 p	99.20	99.21		1.72	1.50	Nov 19 p	99.14	99.15		2.06	2.00	Feb 21 p	99.09	99.10		.23		NOTE: Rate-⊺				
1.75	Oct 18 p	100.00	100.01		1.72	1.50	Nov 19 p	98.31	99.00		2.07	1.25	Mar 21 p	96.30	96.31	2	.25	bond p	rovides to inve	estors. Date-7	The month	and year	r the
1.25	Nov 18 p	99.19	99.20		1.74	1.38	Dec 19 p	98.23	98.24		2.07	2.25	Mar 21 p	100.00	100.01		.25	bond v	ill expire. Bid	-The price inv	estors will	pay for th	ne
3.75 1.00	Nov 18 p	101.18 99.12	101.19 99.13	-0.01	1.74 1.74	1.13	Dec 19 p	98.07 99.04	98.08 99.05	-0.01	2.07 2.08	.13 1.38	Apr 21 f Apr 21 p	99.14 97.07	99.15 97.08		.29 .26	bond.	Ask-The price	at which inve	estors will s	ell. A bor	nd
1.00	Nov 18 p Nov 18 p	99.12 99.18	99.13		1.74	1.88	Dec 19 p Dec 19 p	99.04 99.20	99.05 99.21	-0.01	2.08	2.25	Apr 21 p	99.31	100.00		.20		expressed as				
1.38	Nov 18 p	99.21	99.22		1.76	1.38	Jan 20 f	102.19	102.20	+0.01	.05	3.13	May 21 p	102.23	102.24		.26		\$1,000. The v				
1.25	Dec 18 p	99.17	99.18		1.77	1.38	Jan 20 f	98.21	98.22		2.08	8.13	May 21 k	118.20	118.21		.24		ent 32nds of a				
1.00	Dec 18 p	99.16	99.17		1.78	1.25	Jan 20 p	98.11	98.12		2.08	2.00	May 21 p	99.05	99.06		.26						
1.38	Dec 18 p	99.20	99.21		1.78	1.38	Jan 20 p	98.19	98.20		2.08	1.13	Jun 21 p	96.07	96.08		.27		nts; for examp				
1.50 1.13	Dec 18 p Jan 19 p	99.23 99.11	99.24 99.12		1.78 1.80	2.00	Jan 20 p Feb 20 p	99.26 103.02	99.27 103.03		2.09 2.09	2.13 .63	Jun 21 p Jul 21 f	99.16 101.22	99.17 101.23		.27 .13		e between the				
2.13	Jan 19 f	102.09	102.10	+0.01	1.00	8.50	Feb 20 k	112.31	113.00	-0.02	2.03	1.13	Jul 21 p	96.03	96.04		.28	final bi	d price from th	e day before.	Yld-The a	innual pe	ercent-
1.13	Jan 19 p	99.09	99.10	10.01	1.82	1.38	Feb 20 p	98.16	98.17	0.02	2.11	2.25	Jul 21 p	99.28	99.29		.28	age re	turn to the inve	estor, based o	n the bond	's curren	t price,
1.25	Jan 19 p	99.13	99.14		1.81	1.25	Feb 20 p	98.08	98.09		2.11	2.13	Aug 21 p	99.14	99.15		.29	if the b	ond is held un	til it matures.	K-Taxes o	n interes	t will
1.50	Jan 19 p	99.21	99.22		1.82	1.13	Mar 20 p	97.29	97.30		2.11	8.13	Aug 21 k	119.30	119.31		.25		withheld from				
.75	Feb 19 p	98.28	98.29	0.01	1.82	1.38	Mar 20 p	98.13	98.14	-0.01	2.12	1.13	Aug 21 p	95.31	96.00		.30		sury note; taxe				
2.75 8.88	Feb 19 p Feb 19 k	100.30 107.10	100.31 107.11	-0.01 -0.01	1.82 1.82	1.50	Apr 20 p Apr 20 f	98.21 99.26	98.22 99.27	+0.01	2.12	2.00 1.13	Aug 21 p Sep 21 p	98.31 95.27	99.00 95.28		.30 .31		S. citizens.		will HOLDE		nom
0.00	100101	107.10	107.11	-0.01	1.02	1.10	7 tpi 20 i	33.20	55.21	+0.01	.20 1	1.10	200 Z I P	55.21	33.20	2	.01 1	1011-0.	o. ulizens.				

### **Mutual Funds**

			4-wk	YTD	3-yr		1			4-wk	YTD	3-yr
Name	Obj	NAV	Rtn	Rtn	Rtn/Rk	How to Read the Mutual Fund Tables	Name	Obj	NAV	Rtn	Rtn	Rtn/Rk
AAM							IntrmDvrsMnA m	MS	14.28	+.2	2	+.8/B
InsgtSelIncl d	TW	10.23	+.5	1	+3.6/B	Here are the 4,300 biggest mutual funds listed on Nasdaq. Tables show the fund name, sell price or net asset value	IntrmDvrsMnC m	MS	14.27	+.1	3	+.1/E
AB						(NAV), daily net change and weekly net change. <u>Underlining</u> highlights the funds ranked in the top 20% in each of	LgCpGrA m	LG	51.37	+7.2	+7.5	+16.9/A
AllMktBlBet1 b	MA	9.20	+5.6	+4.0	+2.8/E	the last 5 years:	LgCpGrAdv	LG	55.80	+7.2	+7.5	+17.1/A
AllMktTRA m	MA	15.18	+2.8	+2.4	+5.6/E		LgCpGrC m	LG LG	38.87 55.51	+7.1 +7.2	+7.5 +7.5	+16.0/A +17.2/A
AllMktTRAdv	MA	15.27	+2.8	+2.3	+5.8/E	Name: Name of mutual fund and family. dividends reinvested. If period longer than 1 year,	LgCpGrl LgCpGrK b	LG	52.28	+7.2	+7.5	+17.2/A +16.8/A
AllMktTRC m	MA	15.10	+2.7	+2.2	+4.7/E	Obj: The fund's objective group. Abbreviations listed return is annualized.	LtdDurHilncAdv	HY	52.28 10.37	+7.2	+7.5	+16.8/A +4.4/D
BdInflStrat1 b	IP	10.69	+.5	1	+2.1/A	below.	MuniBdInfStr1 b	MS	10.37	+.8	+.7	+1.8/A
CncntrGrAdv	LG	36.36	+6.0	+6.7	+12.8/D	5 1	MuniBdInfStr2	MS	10.24	+.7	+.2	+1.9/A
CnsrvWlthStratA m	CA	12.36	+2.1	+1.8	+4.0		MuniBdInfStrA m	MS	10.28	+.8	+.3	+1.7/A
CorOppsA m	LG	21.43	+5.5	+5.8	+13.5/C	Chg: Net change in price of NAV from previous day. indicates fund performed in the top 20 percent; an	MuniBdInfStrAdv	MS	10.28	+.8	+.3	+1.9/A
DiscvGrA m	MG	11.58	+6.6	+6.6	+13.9/A	Rtn: The fund's total return, or percent change in NAV E, in the bottom 20 percent.	MuniIncCAA m	MF	11.17	+.1	4	+2.2/B
DiscvGrAdv	MG	12.35	+6.6	+6.6	+14.2/A	for the time period shown, with	MuniIncCAAdv	MF	11.17	+.1	4	+2.5/A
DiscvValA m	MV	23.70	+3.9	+4.0	+12.0/A	Footnotes: e - Ex capital gains distribution. f - Previous day's guotation. n - No front end load or contingent deferred	MuniIncIIArznA m	SI	11.08	+.2	3	+2.5/A
DiscvValAdv	MV	24.25	+3.9	+4.1	+12.3/A		MuniIncIIMAA m	MT	11.19	2	7	+1.8/B
DiscvValC m DiscvVall	MV MV	20.91 23.52	+3.8 +3.9	+4.0 +4.0	+11.2/B +12.3/A	sales load may apply. p - Fund assets are used to pay for distribution costs- 12(b)(1) plan. r - Redemption fee or	MuniIncIIMINA m	SM	10.20	2	7	+1.8/C
DiscvValR b	MV	23.52	+3.9	+4.0	+12.3/A +11.6/B	contingent deferred sales load may apply. s - Stock dividend or split. t - Both p and r. x - Ex cash dividen d. NA -	MuniIncIINJA m	MJ	9.73		6	+2.7/A
DiscvValZ	MV	23.49	+3.9	+4.0	+12.4/A	not available.	MuniIncIIOhioA m	MO	9.94		4	+2.4/A
DiversMunicipal	MS	14.27	+.2	2	+1.1/A		MuniIncIIPEA m	MP	10.45		5	+2.3/B
EmMkts	EM	35.47	+10.0	+9.0	+10.3/C	Fund Objectives: AL: Allocation - 70-85% Equity, AM: Multialternative, BL: Bank Loan, BM: Bear Market, CA:	MuniIncIIVIA m	SL MN	11.09 9.93		4	+2.4/A
EalncA m	LV	30.40	+4.6	+4.9	+9.5/D	Allocation - 30-50% Equity, CC: Consumer Defense, CD: Consumer Cyclical, CH: China Region, CI: Intermediate-	MunilncNYA m MunilncNYAdv	MN	9.93 9.93	+.1	5 5	+2.3/B +2.5/A
EalncAdv	LV	30.69	+4.6	+4.9	+9.8/D	Term Bond, CL: Long-Term Bond, CR: Multicurrency, CS: Short-Term Bond, CV: Convertibles, DP: Diversified	MunilncNYC m	MN	9.93	+.1	5	+2.5/A +1.5/C
EgIncC m	LV	30.00	+4.5	+4.8	+8.7/E	Pacific/Asia, EB: Emerging-Markets Bond, EE: Equity Energy, EI: India Equity, EM: Diversified Emerging Markets,	MunilncNtnA m	MI	10.24		6	+2.4/A
GlbBdA m	IB	8.38	+.1	2	+2.3/C	ES: Europe Stock, FA: Foreign Small/Mid-Value, FB: Foreign Large-Blend, FF: Managed Futures, FG: Foreign	MunilncNtnAdv	MI	10.24		6	+2.6/A
GlbBdAdv	IB	8.37	+.1	2	+2.6/B	Large-Growth, FQ: Foreign Small/Mid-Blend, FR: Foreign Small/Mid-Growth, FV: Foreign Large-Value, FX: Single	MunilncNtnC m	MI	10.23	1	6	+1.6/C
GlbBdC m	IB	8.41	+.1	3	+1.6/D	Currency, GI: Intermediate Government, GL: Long Government, GR: Global Real Estate, GS: Short Government,	ReltvValA m	LV	6.15	+5.3	+5.5	+12.2/A
GlbBdl	IB	8.37	+.1	2	+2.6/B	HM: High-Yield Muni, HY: High-Yield Bond, IB: World Bond, IC: Trading-Inverse Commodities, ID: Industrials, IE:	ReltvValAdv	LV	6.20	+5.3	+5.4	+12.5/A
GlbBdR b	IB	8.37		2	+1.9/C	Trading-Inverse Equity, IH: World Allocation, IP: Inflation-Protected Bond, IS: Trading-Miscellaneous, JS: Japan	ReltvValC m	LV	6.15	+5.3	+5.5	+11.5/B
GlbRkAllcA m	TV	16.74	+3.0	+1.9	+4.7/D	Stock, LB: Large Blend, LC: Trading-Leveraged Commodities, LE: Trading-Leveraged Equity, LG: Large Growth,	SelUSEqAdv	LB	17.79	+5.8	+6.1	+13.0/B
GlbRIEstInvmA m	GR	14.61	+1.7	+.3	+3.7/C		SelUSLSA m	LO	13.13	+3.9	+4.1	+6.6/C
GlbRIEstInvmIII	GR	11.07	+1.7	+.4	+4.4/B	LO: Long Short Equity, LP: Energy Limited Partnership, LS: Latin America Stock, LV: Large Value, MA: Allocation	SelUSLSAdv	LO	13.32	+3.9	+4.1	+6.8/B
GrA m	LG HY	78.86	+7.2	+7.5	+16.5/A +6.3/A	- 50-70% Equity, MB: Mid-Cap Blend, MG: Mid-Cap Growth, MI: Muni National Intermediate, ML: Muni National	SelUSLSC m	LO	12.60	+3.8	+4.0	+5.7/C
HilncA m HilncAdv	HY	8.89 8.90	+1.4 +1.4	+1.2 +1.2	+6.6/A	Long, MQ: Miscellaneous Region, MR: Miscellaneous Sector, MS: Muni National Short, MU: Multisector Bond,	ShrtDurR	CS	11.60	1	2	+.5/D
HilncC m	HY	9.00	+1.4	+1.2	+0.0/A +5.5/B	MV: Mid-Cap Value, MY: Muni New York Long, ND: Trading-Inverse Debt, NE: Market Neutral, NT: Nontraditional	SmCpGrA m	SG	54.85	+6.2	+6.4	+15.2/A
Hilnel	HY	8.91	+1.6	+1.2	+6.7/A	Bond, PJ: Pacific/Asia ex-Japan Stock, RI: Target-Date Retirement, RR: Preferred Stock, SB: Small Blend, SC:	SmCpGrl	SG	59.36	+6.2	+6.4	+15.6/A
HilncK b	HY	8.89	+1.4	+1.2	+6.3/A	Communications, SF: Financial, SG: Small Growth, SH: Health, SI: Muni Single State Intermediate, SL: Muni Single	SstnlGlbThtcA m	WS WS	122.62	+4.7	+4.5	+14.3/A
HilncR b	HY	8.89	+1.4	+1.2	+5.9/B	State Long, SN: Natural Resources, SP: Equity Precious Metals, SR: Real Estate, SS: Muni Single State Short, ST:	SstnlGlbThtcAdv SustIntIThtcA m	FG	129.73 20.39	+4.7 +5.2	+4.5 +4.5	+14.6/A +8.1/E
HilncZ	HY	8.91	+1.6	+1.3	+6.7/A	Technology, SU: Utilities, SV: Small Value, TA: Target-Date 2000-2010, TD: Target-Date 2015, TE: Target-Date 2020,	TxMaAlMktincA m	CA	12.98	+5.2	+4.5	+0.1/E +4.3/D
IntermBdA m	CI	11.04		4	+1.9/B	TG: Target-Date 2025, TH: Target-Date 2030, TI: Target-Date 2035, TJ: Target-Date 2040, TK: Target-Date 2045,	TxMgWtAprStrAdv	WS	17.15	+6.0	+6.0	+10.7/C
IntermBdAdv	CI	11.05		4	+2.2/A	TL: Target-Date 2055, TN: Target-Date 2050, TW: Corporate Bond, TV: Tactical Allocation, UB: Ultrashort Bond,	TxMgdIntl	FB	19.50	+6.3	+5.7	+10.4/B
IntermCAMuniA m	SS	14.17	+.2	1	+.9/A	VD: Trading-Leveraged Debt, VL: Stable Value, VO: Volporate Bond, VV. Tautat and Infordation, CD: offrasting Leveraged Debt, VL: Stable Value, VO: Volporate Stable Value, Volporate Stable Value, VO:	ValA m	LV	16.92	+4.6	+4.8	+7.3/E
IntermNYMuniA m	SS	13.90	+.1	2	+1.1/A							
Intl	FB	19.50	+6.3	+5.7	+10.5/B	Infrastructure, XQ: Target-Date 2060+, XR: Option Writing, XS: Long-Short Credit, XP: Emerging-Markets Local-						
IntlVaIA m	FV	15.79	+6.6	+6.3	+9.7/B	Currency Bond, XY: Allocation - 15-30% Equity. Data based on NAVs reported to Morningstar by 6 p.m. Eastern.		Cc	ntinue	ed on	next	page
IntlValAdv	FV	16.15	+6.7	+6.3	+10.0/B		I					

#### By Year-to-Date Percent Return

Name	Obj	Pct Load	NAV	YTD Rtn	Phone Number
ProFunds UltLtnAmrInv	LE	NL	50.08	+28.8	888-776-3637
ProFunds UltEMInv	LE	NL	82.14	+24.1	888-776-3637
Direxion MEmMktsBl2X b	LE	NL	70.87	+17.8	800-851-0511
Rydex NASDAQ1002xStrH b	LE	NL	143.93	+16.6	800-820-0888
ProFunds UltNASDAQ100Inv	LE	NL	71.00	+16.5	888-776-3637
Rydex NASDAQ1002xStrC m	LE	1.00	115.90	+16.5	800-820-0888
Copley Copley d	LV	NL	102.54	+16.0	877-881-2751
ProFunds BtchUltrSctInv	LE	NL	71.76	+14.9	888-776-3637
Matthews ChinaInv	CH	NL	25.46	+14.7	800-789-2742
ProFunds IntUltraSectInv	LE	NL	79.18	+14.7	888-776-3637
ProFunds UltDow30Inv	LE	NL	143.83	+13.7	888-776-3637
Berkshire Foc d	ST	NL	24.33	+13.3	877-526-0707
Neuberger Berman GrtChinaEqIns	CH	NL	18.07	+13.1	800-366-6264
ProFunds UltBullInv	LE	NL	64.88	+12.6	888-776-3637
Rydex DynSP500H b	LE	NL	122.11	+12.6	800-820-0888
Rydex DynSP500C m	LE	1.00	105.59	+12.5	800-820-0888
Fidelity LatinAmerica	LS	NL	27.51	+12.4	800-544-6666
Voya RussiaA m	MQ	5.75	33.47	+12.4	800-992-0180
Fidelity Advisor LatinAmericaA m	LS	5.75	27.62	+12.3	877-208-0098
Fidelity Advisor LatinAmericaC m	LS	1.00	28.00	+12.3	877-208-0098

#### **Top 20 Mutual Funds By Total Net Assets**

Obj

LB

I B

LB

LB

FB

LB FB

LB

LG

MA

LG

CI

AL

LB

LV

FB

FB

LB

MA

Name

Vanguard 500ldxAdmrl

Vanguard InsldxIns

Vanguard TtlSMIdxInv

Vanguard TtlnSldxInv

Vanguard TtlSMIdxIns

Fidelity Contrafund

Vanguard TtInSIdxInsPlus

Vanguard InsldxInsPlus

Vanguard WingtnAdmrl

Vanguard TtBMIdxAdmrl

Vanguard TtInSIdxAdmrl

Fidelity 500IndexPrm

Dodge & Cox Stk

Dodge & Cox IntlStk

American Funds GrfAmrcA m

American Funds IncAmrcA m

American Funds CptlIncBldrA m IH

American Funds InvCAmrcA m

American Funds AmrcnBalA m

Vanguard TtlSMIdxAdmrl

Total

Assets

235,231

190,099

140,591

126.766

121,827

113.556

92,233

91.566

90,147

87,752

85,405

82,838

77,704

75,175

72,125

70.900

68,469

65.670

63,640

63,562

4-Wk

+5.9

+5.7

+5.9

+5.7

+7.5

+5.7

+7.5

+5.9

+8.6

+3.7

+8.0

-.3

+3.7

+5.9

+3.4

+6.8

+7.5

+9.2

+5.7

+3.6

Percent Return/Rank

YTD 5-Yr

+6.3

+6.0

+6.3

+6.0

+6.6

+6.0

+6.6

+6.3

+9.0

+3.6

+8.2

- 7

+3.3

+6.3

+2.8

+7.3

+6.6

+8.5

+5.8

+3.5

+15.9/A

+15.6/B

+15.9/A

+15.5/R

+7.7/C

+15.6/B

+7.8/C

+16.0/A

+17.5/A

+10.9/A

+16.7/B

+2.0/C

+9.6/C

+7.8/B

+7.8/C

+9.2/A

+15.1/B

+10.9/A

+16.4/A

+15.9/A

Pct

Load

NL

NI

NL

NL

NL

NI

NL

NL

NL

NI

NL

NL

5.75

NL

NL

NL

5.75

5.75

5.75

5.75

#### By 4-Week Percent Return

Name	Obj	Pct Load	NAV	4-Wk Rtn	Phone Number
ProFunds UltLtnAmrInv	LE	NL	50.08	+34.1	888-776-3637
ProFunds UltEMInv	LE	NL	82.14	+24.2	888-776-3637
Direxion MEmMktsBl2X b	LE	NL	70.87	+20.8	800-851-0511
Copley Copley d	LV	NL	102.54	+16.4	877-881-2751
BlackRock LatinAmerInstl	LS	NL	55.91	+15.2	800-441-7762
BlackRock LatinAmerInvA m	LS	5.25	55.24	+15.1	800-441-7762
BlackRock LatinAmerInvC m	LS	1.00	50.45	+15.1	800-441-7762
Matthews ChinaInv	CH	NL	25.46	+14.9	800-789-2742
Deutsche LtnAmrcEqS	LS	NL	28.59	+14.6	800-728-3337
Fidelity LatinAmerica	LS	NL	27.51	+14.5	800-544-6666
Fidelity Advisor LatinAmericaA	mLS	5.75	27.62	+14.5	877-208-0098
Fidelity Advisor LatinAmericaC	mLS	1.00	28.00	+14.4	877-208-0098
Fidelity Advisor LatinAmericaM	mLS	3.50	27.70	+14.4	877-208-0098
ProFunds IntUltraSectInv	LE	NL	79.18	+14.1	888-776-3637
Rydex NASDAQ1002xStrH b	LE	NL	143.93	+14.0	800-820-0888
ProFunds UltNASDAQ100Inv	LE	NL	71.00	+13.9	888-776-3637
Rydex NASDAQ1002xStrC m	LE	1.00	115.90	+13.9	800-820-0888
Voya RussiaA m	MQ	5.75	33.47	+13.8	800-992-0180
T. Rowe Price LatinAmerica d	LS	NL	27.33	+13.6	800-638-5660
ProFunds BtchUltrSctInv	LE	NL	71.76	+13.5	888-776-3637

#### Continued from previous page

#### Mutual Funds YTD Rtn YTD YTD Rtn 4-wk Rtn YTD Rtn 3-yr Rtn/Rk 4-wk Rtn 4-wk Rtn 3-yr Rtn/Rk 3-yr Rtn/Rk 4-wk Rtn 3-yr Rtn/Rk Obj NAV Obj NAV NAV Obj NAV Name Name Obj Name Name Rtn ValAdv LV 16.92 +4.6+4.8+7.6/E EqGrA m LB 34.75 +6.9+7.4 +11.2/D TxFrofColoradoA m SI SI 10.43 10.94 -.4 -.4 +1.3/C +1.2/D HYBdInvC m ΗY 7.87 +1.3 +1.1 +5.0 WIthApprStrA m WS 17.32 +6.0 +6.0-10.0/C EgGrl LB LB 34.82 +6.9 +7.3 +7.3 +11.7/D TxFrofOregonA m HYBdK HY 7.86 +1.2 +6.2 +1.1 17.26 +1.3 WIthApprStrAdv WS +6.0+6.0+10.3/C EaGrInv 34.79 +6.9+11.4/D HYBdSvc b HY 7.86 +1.1 +5.8 Arbitrage 9.22 9.21 9.23 +3.4 +3.2 +3.4 +3.5 +3.4 +3.5 9.62 28.66 24.65 +0.0 +4.5/A +9.2 +8.8 +.4 +4.1 +4.0 EalncA m LV LV LV LV LV SP +11.6/B HYMuniInst НМ 13.13 12.76 AC Alternatives MktNetrlVallnv NE +2.5/B +10.7/C +12.0/E stl +.5 +.5 +.4 +.4 HighEqIncIns HighEqIncInvA m +4.0 +4.0 EqIncC m LV LV SH SH P P FB +2.7/B NE 10.40 -.3 -.7 Rb NE +2.3/B EqIncl AIG ActvAllcA f FlexCrdtA m FocedDivStrB m Ariel EqIncInv +3.4 +3.2 +3.5 +3.4 HighEqIncInvC m 9.22 +11.8/B 16.78 +4.0+4.0+8.0 ApprecInv b Inv b MV MV +9.6/D +11.4/B MA HY LV FV MA MA BL 18.42 +4.2 +7.8/C 51.13 +6.5 +6.8 EqIncR b 9.18 +11.2/B HthSciOpIns 60.88 +8.3 +8.4+11.1/A HthSciOpInvA m HthSciOpInvA m InfiProtBdInvC m InfiProtBdInvA m InfiProtBdInvC m +8.3 +8.2 +.2 +8.4 +8.3 -.7 +1.3 3.46 19.36 +1.2 +4.8/D +11.6/B EgIncR6 9.24 +3.3 +3.5 +4.9 +12.2/A 75.27 +6.7+7.6 58.14 +10.8/A +3.6 51.23 +10.0/A +.8 +.5 +4.1 GlḃGoldInv 9.18 +6.5+5.5/B Aristotle 13.15 12.18 10.85 +0.3 +8.1 +4.3 -.4 +7.7 +2.5 -.7 -.7 +11.6/B FocedDivStrC m 19.34 +3.5 +4.1+11.6/B GlbGrInv WS GR GI GI LG LG +4.1 +5.3 +4.2 +4.1 +.7 +.6 +.2 SaulGlbOppsI d IH 13.93 +5.2 +4.8+10.4/A +6.8 +4.5 +4.4 +.7 +3.2/E +3.2/E +8.0/B +7.3/C +4.3/B +4.0/C +3.4/C GlbRlEsttInv GovtBdA m IntlDivStrA m MItAstAllcA f 10.07 +3.2/0 10.40 10.07 +.3 -.6 19.13 19.10 8.13 Artisan +.2 +4.2 -.6 -.2 +6.1/E MitAstAlicC m SrFltngRtA m SrFltngRtC m GlbOppsInstl GlbOppsInv GlbValueInv WS 28.05 +8.0 +16.7/A +8.2+3.1 GovtBdInv 10.85 +.6/0 IntlDivIns 32.08 WS WS +8.2 +16.5/A +11.4/B +7.9 +5.6 +4.2 +4.1 +7.6 +7.5 +7.5 +10.1 +3.1 +7.1 +7.1 +7.0 +10.5 30.03 19.02 18.62 GovtBdR5 10.85 +.8/B 27.76 19.18 IntlDivInvA m +5.8/E +12.0/A FB FB FB LG LG +7.4 +7.5 BL MU 8.12 3.46 +.7 +.5 GrA m 34.36 36.04 +7.9 +14.7/B IntlInstl FG FG IntilnvA m IntilnvC m LCFocGrins +11.6/A +10.5/B StrBdA m Grl +8.0 +15.2/B ntlInstl 35.99 35.81 +8.0 +8.0 +7.5 +7.4 +6.3/E +6.0/E LG LG LG HY HM +7.5 +7.5 +7.4 +7.5 +1.1 +8.0 +7.9 +8.0 StrValA m LV 33.26 +5.1 +5.5 -.7 +9.5/D GrInv 35.43 +15.0/B IntlInv 17.39 USGvtSecA m GrR b GrR6 33.62 36.00 +14.4/C +15.4/B +4.8/D +4.5/A GI 9.00 -.8/E IntISmCpInv FR 24.33 +7.2 +5.4 +10.6/E 14.49 +16.8/A FB FB MG MG MV +5.4 +4.5 +4.5 +7.0 +7.0 +5.9 +5.5 +5.5 +6.6 IntlValueInstl 40.49 +10.4/B ALPS RdRcksLtdPrEI d LCFocGrInvA m 13.54 +10.1 +10.4+16.4/A 40.49 40.37 44.38 40.76 +10.4/B +10.1/B +9.6/E ntlValueInv +10.4 +2.6 +2.6 +4.1 +4.1 +5.0 LCFocGrInvC m LPDyn2020Instl LPDyn2020InvA m 10.73 16.43 15.14 14.85 +1.0 SW +13.7/B HYInv 5.76 9.67 +10.1 +15.5/B 7.79 +7.9 +7.2 MidCpInstl +2.9 +6.4 +6.1 +8.5 +8.2 HYMunil +.2 -.2 -.2 AMF AstMgUltShrtMrt b +9.4/E HYMuniInv HM MG 9.67 +.2 +6.5 +4.3/B MidCpInv +6.5 +5.6 UB 6.94 -.3 -.4 -.5 HeritageA m +10.6/D MidCpValueInv 22.19 +6.624.08 +9.8/D PDyn2030Instl PDyn2030InvA m +4.3 +4.3 +5.4 22.19 17.90 25.46 23.98 41.63 41.76 HeritageC m HeritageI HeritageInv +6.5 +6.6 +6.6 +6.6 +6.7 +6.7 +9.7/E +11.0/D +10.8/D AMG MG MG LV LV LV LV SmCpInvs SG LV 32.36 15.52 +5.9 +5.9 +13.0/B 14.28 CHEqPtnrsBalN b FQGlbRkBalZ Vallnstl +6.5+6.9+12.9/A 17.72 +8.5/B +10.1 MA +4.1 LPDyn2040Instl 18.95 Vallnv LV 15.56 +6.5 +6.9 +12.7/A 17.36 55.91 55.24 13.86 +5.4 +15.2 +15.1 +5.0 +11.9 +11.9 +9.8 +7.7/B +7.4/C +7.1/E +1.6 PDvn2040InvA m TV 16.09 +.5 +6.7/B +5.8 -.8 -.8 +6.1 +6.1 +6.1 +5.3 -.2 IncandGrA m FQTxMgdUSEqI GWKCorBdI 31.96 +10.4/E +5.7 +5.7 +11.0/C Ashmore atinAmerInst LB CI MI HM SG GI 10.06 11.57 9.91 +1.0/E +1.8/B +3.7/C +14.1/B IncandGrl +11.5/B EmMktsLcCyBdIns EmMktsTtlRetIns XP EB 8.20 8.44 LatinAmerInvA m +6.9 GWKCorbdi GWKMnBdl GWKMnEnhYil GWKSmCpCorl IncandGrInv 41.70 +5.7+11.3/B +8.6 LngHrznEqInvA m +6.3 +2.9 +2.3 +6.5 11.57 InflAdiBdA m +.5 -.4 +.8/C owDurBdInstl 9.57 +.1 +1.4 11.60 11.59 11.29 11.29 +1.1/B +1.3/B +2.0/B +.5 +.5 +.1 -.4 -.3 -.3 InflAdiBdInv IP IP MI IB FR Auxier +4.7 29.90 +5.2 -.7 LowDurBdInvA m 9.57 InflAdjBdR5 InflAdjBdR5 IntTrmTxFrBdI IntTrmTxFrBdInv LV +9.5/D FocInv d 23.74 +6.2 +6.4CS CS XY MV MV MV -.1 -.1 +.6 +.4 +1.5 +4.2 +10.2/C +9.9/D MgrsAmIntrGvS 10.55 -.5 +1.0/A LowDurBdInvC m 9.56 9.56 MgrsAmhittGvS MgrsBrAdvsMCGrN b MgrsBrAdvsMCGrN b MgrsBrBlueS MgrsCaEmergCol MgrsCaEmergCol MgrsCaMidCpN b MgrsCoPIEcttS Ave Maria UB 9.48 +.1 +.1 +.6/D owDurBdK +.1 -.3 -.4 +3.3 +7.5 +7.3 +7.4 +7.4 +7.4 MG LG MG SG MG +5.1 +7.9 +6.5 +3.0 +5.7 +8.3 +7.1 +3.3 9.50 10.09 19.37 18.49 12.47 +8.7/E +.1 +4.3 +1.8/C MariaWldEq Value WS 15.92 +8.9/D ManagedIncK +5.7 +5.6 51.86 49.95 60.34 +12.9/D +12.3/C +19.4/A +12.1/C IntlBdInv 13.62 +2.9/B MB 22.05 +5.5 +5.6 +6.6/E MidCapDivIns +5.7 +5.7 +5.8 +5.8 IntlDiscvInv +14.8/C 18.34 +9.0 BBH MidCapDivInvA m 14.37 14.16 14.25 12.06 +8.4 +8.4 +8.4 +9.0 IntlGrA m +9.3/D +9.9/D LB UB MidCoGrEaInstl 24.48 +8.3 +8.6 +15.8/A CorelN of LtdDurN 22.30 +6.3 +10.6/E +6.9 IntlGrI MG MG MG MI MI MI 21.32 16.84 11.73 11.72 11.73 +6.5 +8.3 +8.2 +.5 +8.6 +8.6 +.1 32.22 +6.1 MidCpGrEqInvA m +15.4/A IntiGri IntlGrInv IntlOppsInv InvGinnieMaeInv +9.6/D +17.7/A 10.20 +.3 +.2 +1.8/A MidCpGrEqInvC m MnTrStrMnOpIns MnTrStrMnOpInvA m MnTrStrMnOpIvC m MgrsCeRIEsttS 10.08 -2.0 +1.9/B +14.6/A SR CI SG MV CI LG LG вмо +3.8/A +3.6/A MarsDblCrPlsBdl 10.60 - 2 -.5 +2.7 10.60 10.61 47.88 46.62 45.44 MgrsDblCrPlsBdN b MgrsEmergOppsS MgrsFrpntMdCpl MgrsFrpntMdCpN b +2.4 10.35 10.35 -.4 -.6 -.6 +.7/B DivIncl LV 15.09 +5.1 +5.3 +12.6/A +.5 +.5 +4.4 +5.8 +5.8 +4.3 +6.5 +6.4 +12 9/B InvGinnieMaeR5 +.9/A ntermTxFr MI LG LG LV LV MG 11.24 11.24 +2.2/B +1.9/B -.3 +2.8/A +12.9/B +11.0/B +10.8/C IntermTxFrY LgCpGrI LgCpGrY LgCpVall -.7 InvOC2020A m 12.87 +3.1+2.9 +5.6/D NJMuniBdInstl MJ 11.11 +2.7/A +3.0 +3.0 +3.0 +3.4 +3.5 +3.4 12.87 12.88 12.88 12.87 15.33 +2.9 +2.9 +2.8 +3.2 +6.1/C +5.9/D +5.3/D +6.2/E 19.27 19.11 +6.1 +16.1/A +15.8/A InvOC20201 +6.5 11.12 11.34 11.34 11.34 11.34 11.34 MJ MN MN MN MN +2.5/B +3.7/A +3.4/A +3.5/A +2.6/A InvOC2020I InvOC2020Inv InvOC2020R b InvOC2025A m InvOC2025I InvOC2025Inv NJMuniBdInvA m -.7 -.2 -.2 -.2 +.5 +.4 +.4 +.4 +6.3 +.2 +7.1 +7.0 NYMuniOppsInvA m NYMuniOppsInvA m NYMuniOppsInvA1 b 27.02 MgrsLmsSylsBdS +.7 +6.6 +3.0/A +11.0/E 16.99 +4.9 +11.0/C MgrsMntCldGrl 21.11 +4.7 21.02 MarsMntCldGrN b +6.6 +10.7/E owVolEqI 15.37 +3.9 +4.0 +7.6 +9.0/E MgrsSkylnSpcEqS MgrsSpecialEqS RRDivAllCpVII RRDivAllCpVIN b +0.0 +3.5 +4.9 +4.9 +4.9 +4.1 +4.1 +4.6 +10.7/E +9.8/D +12.6/C +9.7/D +9.4/D +14.3/A 15.33 15.33 +3.2 +3.2 SB SG LV LV SB 45.79 +4.1 +5.0 +5.0 +5.0 +4.2 +4.8 +4.9 +6.7/D +6.5/D MidCpGr 17.33 +7.4 +10.1/E d NYMuniOppsInvC m -.3 125.43 MV CS MS MidCpVall ShrtTrmIncAdvI 12.84 +3.4 +3.2 +10.2/C NatrlResTrInstl +4.5 EE 34.30 +3.9/A +1.4/B +1.1/A InvOC2025R b 15.33 +3.4+3.2+5.9/E 9.33 EE MI MI MI MP 32.58 10.86 10.87 +4.5 -.6 -.6 +3.6/A +2.4/A +2.3/B +1.5/D +6.2 NatrlResTrInvA m 13.44 13.45 13.46 13.45 16.87 +5.9/E +6.8/E +7.3/D +7.1/E +6.5/E +7.4/E +.2 +5.5 InvOC2030A m InvOC2030I +3.8 +3.9 +3.9 +3.9 +4.2 +4.2 +4.2 +3.6 +3.6 +3.6 +3.6 +4.1 +4.1 +4.1 ShrtTxFrl 10.16 +.1 +5.8 +.5 -.3 13.15 13.77 NtnlMnInst NtnIMnInvA m NtnIMnInvC m RRSmCpVall SmCpGrl SG MU 19.73 9.46 +8.6/E +3.1/D InvOC2030Inv InvOC2030Inv InvOC2030R b InvOC2035A m SthrnSnSmCpN m SB 27.31 16.43 +8.5/E StratIncY +.8 +.2 10.87 11.07 -.6 -.6 -.5 CI CI TW TW MS 11.68 SvstMidCpVall ΜV +5.3 +11.2/B **TCHCorPlusBdl** +2.7/A -.1 PAMuniBdInstl +2.6/A MG MG SG SG EM 20.07 19.57 18.04 +5.3 +6.4 +6.4 +4.1 +4.1 +9.5 +4.9 +6.4 +6.4 +4.1 +4.1 +7.7 -.3 -.1 +.2 +.4 +.5 +.1 TmsSaMidCpGrl +12.1/C TCHCorPlusBdY 11.69 +2.4/A +4.4/A PAMuniBdInvA m MP 11.09 +2.4/B TmsSqMidCpGrS TmsSqSmCpGrI +11.8/C +11.4/D +11.2/D TCHCorpIncl TCHCorpIncY UltraShrtTxFrl 13.15 13.17 10.06 InvOC2035I 16.88 +7.9/E +7.6/E +2.4/D +.4/D +.1/E +9.9/E MS MS SG IB IB +.3 +.3 +5.8 +.2 +.2 +6.4 10.08 10.09 14.06 ShrtTrmMunilns +4.3/A +.7/B InvOC2035Inv 16.87 InvOC2035Inv InvOC2035R b InvOC2040A m InvOC2040I InvOC2040Inv InvOC2040R b ShrtTrmMuniInvA m 16.87 14.30 14.30 14.30 14.29 +4.3 +4.2 +4.7 +4.7 +4.6 +4.6 +4.1 +4.0 +4.5 +4.5 +4.5 +4.5 +.1 +7.1/E TmsSqSmCpGrS TrilogyEMktsEqZ d YackFocl d 17.59 11.07 SmCpGrIIInvA m +8.0/E +8.5/E +8.3/E +7.7/E +10.9/B **BNY Mellon** 6.15 6.14 +2.5 +2.5 StrGlbBdIncIns +3.1 +3.0 +3.7 +3.4 LB LB 21.83 +3.7+3.5+9.8/E AsstAllcM MA 13.16 +4.6+4.4+8.2/B StrGlbBdInclvA m YackFocN d 21.86 +3.6 +3.5 +9.6/E +0.4 +2.6 +1.8 +2.9 +2.4/E +2.1/E +25.1/A StrIncOpA m BdM CI EM 12.63 +1.7/C NT 10.08 +1.5 +1.4 Yacktmanl d -.6 LB 23.77 +4.0+4.0 +9.2/E 10.08 10.07 10.08 14.53 14.44 27.88 13.06 9.84 12.42 +1.5 +1.6 +1.3 +1.4 +.8 EmMktsM +10.6 +9.0 +11.4/B StrIncOpC m NT TV TV ST ST CI CI CI CI InvOC2045A m InvOC2045I 18.04 +5.2 +5.2 +5.0 +8.8/E +12.6/A +1.1/C +9.1/C +5.1 APEX ncStkM LV CS FB FV LB MT MG MN MI MS MP +4.8 StrIncOpIns 18.06 +5.1+9.2/E cmSmMidCpGr MG 21.63 +10.9/D ntermBdM TactOppsInstl +6.4 +6.4 18.04 18.05 14.76 14.78 +5.2 +5.1 +5.5 +5.5 +5.0 +5.0 +5.4 +5.3 +9.0/E +8.5/E +9.2/E +9.7/D InvOC2045Inv InvOC2045R b +.1 IntlApprecM +6.4 +6.0 AQR 15.29 14.77 TactOppsInvA m TechOppsInstl +.1 +8.9 +.8 +9.6 nvOC2050A m nvOC2050I IntIM +7.1 +6.7+10.6/A DiversArbtrgI 9.1 +3.0 LgCpStkM MAIntrmMnBdM 6.42 +5.6 +6.1+11.6/D TechOppsInvA m 25.95 +8.9 +9.6 +24.7/A DiversArbtrgN b 9.11 11.77 NE FB +2.7 +9.0 +9.5 -.5 -.4 -.5 -.5 12.54 -.5 +1.5/C TechOppsInvC m TtlRetInstl 22.16 11.62 +8.8 +23.8/4 +5.3 +5.3 +5.5 +8.2 +12.2 IntlEgl +8.0 InvOC2050Inv 14.77 +5.5+9.5/E MAIntrmMnBdM MdCpMitStratM NYIntrmTEBdM NtnIntrmMnBdM NtnSTMnBdM PEIntrmMnBdM -.5 +5.9 -.4 +.1 -.3 + 12.2 +9.1 +12.0 +11.7 -2.7 -3.0 +3.2 +1.9 18.35 +5.8 +11.1/D +7.8 +7.2 +7.1 +5.0 16.85 23.14 23.16 9.67 +7.8 +6.7 +6.7 +5.4 IntlMomStyleI FG LG LG FF FF AM InvOC2050R b 14.77 15.84 +5.4+8.9/E 11.03 13.43 12.71 12.04 +1.7/B +1.7/C +.3 TtlRetInvA m TtlRetInvC m 11.63 LgCpMomStylel LgCpMomStyleN b MgdFtsStratl MgdFtsStratN b InvOC2055A m +5.6 +9.4/E +5.5 +5.5 +5.3 +3.1 +2.7 +2.8 +9.4/E +9.7/E +9.5/B +5.8/B +5.3/B +5.8/A -.1 -.1 15.85 17.81 14.19 13.67 +5.6 +5.5 +3.3 11.62 11.63 InvOC2055Inv +.9 +1.3 InvOC:AgrInv InvOC:CnsrvInv InvOCInRetA m +.2 +.2 +.4/D +1.5/D TtlRetR b USGovtBdInstl -.6 -.5 -.3 GI 10.25 -.9 +.6 9.54 9.19 +5.4 +1.4 +4.9 +1.8 -.8 -.7 STUSGovtSecM GS 11.58 -.2 -.3 +.1/D USGovtBdInvA m GI CI 10.28 10.15 MItStratAltI +2.9 +2.9 SmCpMltStratM SG 20.87 +3.4 +4.0 +13.4/B USMortgInstl +1.9/B AM BB TV TV SG MItStratAltN b 9.14 +1.3+1.8 +3.0 InvOCInRetI 13.67 +3.0 +3.4 +5.5 +4.2 +10.5 +8.0 +5.1 +4.3 +4.8 +3.8 +3.7 +2.8 +5.2 RkBalCmdtsStrl 7.15 InvOCInRetInv 13.66 +2.9 +2.7 +2.7 +5.5/A Baird Bogle Investment Man SmCpGrInstl SB RkParityI RkParityIIMVI SmCpMomStyleI 10.16 9.51 24.80 AggrgateBdInstl CorPlusBdInstl x +2.9 InvOCInRetR b 13.65 +5.0/B 10.77 33.03 CI CI CI MI -.5 -.9 -.5 -.6 -.2 -.1 +1.9+5.7 +5.8 +11.5 +3.0/B +7.8/B +11.3/A +3.9/C +9.7/D +11.9/B +2.5/A +1.6/C InvOCModInv 16.54 +4.6+4.4 +4.4 +6.8 +1.4 **Boston Partners** InvOCVryAgrInv InvOCVryCsrvInv 19.53 12.23 +6.9 -.3 IntermBdInstl x 10.93 LSEqInstl SmCpVallIInstl LO 23.27 +10.0/A +4.7+4.4 QlInTrmMnBdIns x 11.48 +1.1/D AT SV SV 27.19 +3.0 +3.5 +11.8/B 10.79 LB LgCoValInv MidCpValA m +5.2 +4.3 +5.6 +4.3 ShrtTrmBdInstl > CS 9.62 +1.4/B DiscpEqInstI 20.66 +7.5 +7.8 +13.5/A SmCpVallIInv b 26.04 +3.0 +3.5 +11.5/B 18.25 Baron Aberdeen MidCpValC m MV MV 18.07 +4.2 +4.4 +4.3 +11.1/B **Boston Trust** +7.9 +7.9 +6.2 AsstInstl AsstRetail b DiscvInstl MG 76.06 +7.9 +13 5/B GlbHilncA b HY 9.22 +1.1 +.9 +3.1/E MidCpVall 18.30 +12.4/A +7.9 +7.8 +5.8 +13.2/B +14.3/A AL LB 49.13 +10.5/A MG SG 73.54 19.44 AsstMgmt MV MV LB CI EM +4.4 +4.3 +4.4 +7.6 +4.4 +4.4 +4.5 +8.2 GlbHilncl HY FR FB CI CI 8.64 +1.2+.9 +3.4/E MidCoValInv 18.29 18.20 +12.2/A Eq 25.12 +6.0 +6.3 +12.9/B 33.06 28.99 +6.9 +12.4/D +7.5/E IntISmCnA m +5.0 MidCpValR b +11.6/B Bragg Capital Trust SelIntlEqA b TotalRetBdA b DiscvRetail b +5.6 MidCpValR6 18.30 +12.6/A SG 19.26 +5.7+6.2+14.0/B NTCoreEqPlusG EmMktsInstl EM EM 16.38 +7.9 +7.9 +6.6 +10.4/C QueensRdSmCpVal SV 27.78 +2.1+2.3 +7.9/E 17.96 +10.9/D 13.09 -.4 -.4 -.7 -.6 +1.6/C EmMktsRetail b 16.34 +6.6+10.2/C Brandes TotalRetBdI 12.90 +1.8/B NTDiversBdG 10.69 -.5 +7.9 +1.6/C +14.9/A +.1 +9.6 LG LG MG +9.4 +9.5 +6.5 FifthAvenuGrIns 28.51 +10.0+17.2/A NTEmMktsG 14.53 FV 19.21 +8.3 +7.7 +8.9/B Absolute Strategies IntlEa +16.9/A +10.9/D 28.02 16.81 +10.0 +7.3 FifthAvenuGrRtl b +7.4 NTEaGrG LB 14.63 +7.0 +11.6/D AM 8.12 -1.6 -1.8 -3.4/E Bridges FocedGrInstl NTGrG LG 18.69 +7.7 +8.0 +15.1/B

insu	AW	8.12	-1.0	-1.8	-3.4/E	NTGrG	LG	18.69	+7.7	+8.0	+15.1/B	FocedGrInstl	MG	16.81	+6.5	+7.3	+10.9/D	Bridges	10	05.00		. 74	10.0/D
Acadian						NTHeritageG	MG	14.91	+6.7	+6.7	+11.2/D	Grinsti GrDeteil h	MG MG	73.92	+6.3	+6.3	+11.2/D	Invm	LG	65.03	+6.8	+7.4	+12.2/D
EmMktsInv d	EM	24.27	+10.5	+8.4	+10.3/C	NTIntlGrG	FG	13.22	+8.6	+7.7	+9.9/D	GrRetail b	FG	71.91 25.96	+6.3 +8.2	+6.3 +7.3	+10.9/D +14.8/A	Bridgeway					
Access						NTLgCoValG	LV	12.21	+5.3	+5.6	+9.7/D	IntlGrInstl OppRetail b	MG	18.82	+0.2	+10.7	+14.8/A +14.8/A	AggresivInvs1	MB	80.69	+7.0	+7.1	+11.3/B
CptCmntyInvmIns	GI	8.86	6	9	+1.0/A	NTMidCpValG	MV	14.17	+4.5	+4.5	+12.6/A	OppRetail b PtnrsInstl	MG	54.59	+10.2	+10.7	+14.8/A +13.8/B	BlueChip35Idx	LB	15.54	+6.2	+6.7	+13.6/A
AdvisorOne						NTSmCoG	SB	10.21	+5.2	+6.0	+10.2/D	PtnrsRetail b	MG	53.49	+8.5	+9.8	+13.6/B +13.4/B	SmCpVal	SV	27.34	+2.3	+3.1	+9.3/D
	WS	19.85	+7.3	+6.8	+10.4/C	RIEsttA m	SR	27.40	-1.4	-2.8	+.4/D	RIEsttInstl	SR	30.99	+4.4	+3.3	+8.1/A	UltraSmCo	SV	31.36	+3.5	+3.7	+1.7/E
CLSGlbDiversEqN		19.00	+1.5	+0.0	+10.4/0	RIEsttl	SR	27.50	-1.3	-2.8	+.9/C	RIEsttRetail b	SR	30.55	+4.3	+3.3	+7.8/A	UltraSmCoMkt d	SB	14.91	+4.6	+4.6	+10.4/D
Advisory Research						RIEsttInv	SR	27.43	-1.3	-2.8	+.7/C	SmCpInstl	SG	30.33	+5.3	+4.8	+11.9/C	Bright Rock					
MLPEngyIncA m	LP	9.38	+7.1	+6.1	-4.0/B	Sell	LG	76.38	+6.9	+7.3	+16.0/A	SmCpRetail b	SG	29.71	+5.3	+4.8	+11.6/C	MidCpGrInstl	MG	18.26	+6.0	+6.1	+13.9/A
MLPEngyIncC m	LP	9.39	+7.0	+6.0	-4.8/C	Sellnv	LG	75.19	+6.8	+7.3	+15.7/B			20.71	+0.0	+4.0	+11.0/0	QualLgCpInstl	LB	17.56	+5.5	+5.7	+10.1/E
MLPEngyIncl d	LP	9.21	+7.1	+6.0	-3.8/B	ShrtDurInv	CS	10.19	+.2	+.1	+1.3/B	Barrett Associates											
MLPEngyInfrasI d	LP	9.00	+7.3	+6.1	-4.9/C	ShrtTrmGovtInv	GS IP	9.48	1	1	+.1/D	BarrettOpp	LV	31.93	+6.8	+6.5	+13.5/A	Broadview	00	00.40			0.5/5
Aegis						ShtDrInfPrBdInv	IP IP	10.15	+.4	+.1	+.9/C	Becker						Орр	SB	36.48	+5.4	+5.6	+8.5/E
Val	SV	20.28	+3.6	+3.2	+17.9/A	ShtDrInfPrBdR5		10.23	+.4	+.2	+1.2/B	ValEgRetail d	LV	20.62	+5.6	+5.8	+10.9/C	Brookfield Investm	en				
						SmColnv	SB	16.31	+5.1	+6.0	+9.7/D							GlbLtdInfrasI	XO	13.08	+3.2	+2.5	+1.5/E
Akre	LG	05.04	. 70		. 10 0/4	SmCpGrA m SmCpGrI	SG SG	17.49 18.44	+5.0 +5.1	+5.1 +5.1	+11.6/C +12.1/C	Berkshire	ST	04.00	. 10.1	. 10.0	+22.2/B	GlbLtdRIEsttI	GR	13.38	+1.7	+.2	+3.1/C
FocInstl d	LG	35.24	+7.0 +7.0	+6.7	+16.8/A	SmCpGrInv	SG	18.06	+5.1	+5.1	+11.9/C	Foc d	31	24.33	+12.1	+13.3	+22.2/D	Brown Advisory					
FocRetail m	LG	34.56	+7.0	+6.6	+16.4/A	SmCpValA m	SV	9.06	+4.4	+4.9	+12.6/B	Bernstein						FlexEgIns d	LG	22.32	+7.1	+7.5	+13.0/D
Al Frank						SmCpVall	SV	9.25	+4.6	+4.5	+13.1/A	CaliforniaMuni	SS	14.17	+.2	1	+1.1/A	GrEgInstI d	LG	22.90	+9.0	+9.2	+14.3/C
Inv m	LV	26.24	+5.4	+5.8	+11.2/C	SmCpVallnv	SV	9.16	+4.4	+4.9	+12.9/B	IntermDur	CI	13.11	1	6	+2.0/B	GrEgInv d	LG	22.70	+9.0	+9.1	+14.1/C
Alger						StrAlAarsA m	AL	8.82	+5.5	+5.3	+9.1/C	IntermDurInstl	CI	14.95		5	+2.1/B	Interminciny d	CĨ	10.53	1	4	+1.3/D
CptlApprecA m	LG	26.68	+7.7	+8.2	+14.6/B	StrAlAgrsC m	AL	8.63	+5.4	+5.2	+8.3/C	NewYorkMuni	SS	13.91	+.2	2	+1.3/A	MryIndBdInv d	SS	10.57	+.1	1	+1.5/A
CptlApprecC m	LG	21.19	+7.7	+8.2	+13.8/C	StrAlAgrsl	AL	8.69	+5.5	+5.3	+9.6/B	ShrtDrDvRSMn	MS	12.53	+.1	+.1	+.3/D	SmCpFdmtlVallns d	SB	29.34	+2.8	+3.1	+10.8/C
CptlApprecl2	LG	89.45	+7.8	+8.2	+14.6/B	StrAlAgrsInv	AL	8.75	+5.5	+5.3	+9.4/B	Berwyn						SmCpGrInv d	SG	19.57	+4.8	+5.4	+13.6/B
CptIApprecInsI	LĠ	35.09	+7.7	+8.2	+14.7/B	StrAlCnsrvA m	CA	5.93	+2.9	+2.8	+5.2/C	Berwyn d	SB	28.97	+.5	+1.7	+7.3/E	SmrstEmMktsIns d	ĒM	11.77	+6.5	+4.7	+7.4/E
GrIncA m	LB	42.82	+5.1	+5.6	+12.3/C	StrAlCnsrvInv	CA	5.94	+3.1	+2.8	+5.5/C	Inc d	XY	13.62	+1.2	+1.5	+3.3/D	SmrstEmMktsInv d	EM	11.74	+6.3	+4.6	+7.2/E
IntlGrA m	FG	18.29	+8.0	+7.3	+8.4/E	StrAlModA m	MA	7.14	+4.4	+4.2	+7.3/C	Bishop Street											
LgCpGrI2	LG	66.71	+7.7	+8.3	+11.7/E	StrAlModC m	MA	7.07	+4.4	+4.1	+6.5/D	HawaiiMuniBdIns	SI	10.51	1	6	+1.4/C	Brown Cap Mgmt	SG	05.05			+18.2/A
MidCpGrA m	MG	14.51	+5.9	+6.1	+11.0/D	StrAlModI	MA	7.16	+4.4	+4.2	+7.8/C		31	10.51	1	0	+ 1.4/0	SmColnv b	30	95.25	+6.2	+6.7	+10.2/A
MidCpGrI2	MG	26.51	+5.9	+6.0	+11.1/D	StrAlModInv	MA	7.16	+4.3	+4.2	+7.6/C	BlackRock						Bruce					
MidCpGrInstII	MG	31.11	+5.9	+6.1	+11.3/C	SustEqInv	LB	29.69	+6.7	+7.0	+13.0/B	4060TrgtAlInvC m	CA	12.01	+2.6	+2.4	+5.1	Bruce	MA	531.66	+1.7	+1.2	+6.2/E
SmCpGrA m	SG	8.94	+5.7	+6.0	+11.5/D	UltraA m	LG	45.20	+8.0	+8.6	+16.0/A	AdUSTtIMInvA m	SB	33.12	+5.5	+5.6	+10.8/C	Buffalo					
SmCpGrl2	SG	25.62	+5.6	+6.1	+12.0/C	Ultral	LG	48.71	+8.0	+8.6	+16.5/A	AdUSTtlMInvIns	SB	34.28	+5.5	+5.6	+11.0/C	Discv	MG	25.67	+5.6	+6.0	+13.8/A
SmCpGrInstll	SG	21.46	+5.5	+5.9	+12.1/C	UltraInv	LG	47.16	+8.0	+8.6	+16.3/A	AdUSTtlMInvInvC m	SB	23.77	+5.5	+5.6	+9.9/D	EmergOpps	SG	16.32	+4.3	+4.5	+11.4/D
SpectraA m	LG	22.27	+7.8	+8.3	+14.6/B	UtlsInv	SU	17.11	2	5	+4.1/C	AdvtgGlbInstl	SW	23.12	+6.3	+6.3	+11.2/D	FlexInc	AL	16.20	+4.2	+4.0	+8.4/C
AllianzGI						ValA m	LV	9.42	+5.4	+5.6	+9.6/D	AdvtgGlbInvA m	SW	22.00	+6.3	+6.2	+10.8/D	Gr	LG	31.21	+6.8	+7.1	+12.2/D
FocedGrA m	LG	56.71	+6.8	+7.3	+16.1/A	Vall	LV	9.45	+5.5	+5.7	+10.1/D	AdvtgGlbInvC m	SW	18.11	+6.3	+6.2	+10.0/D	HY	ΗY	11.26	+1.0	+.8	+5.1/C
FocedGrC m	LG	39.45	+6.7	+7.2	+15.2/B	Vallnv	LV	9.43	+5.5	+5.7	+9.9/D	AdvtgIntlins	FB	18.33	+6.2	+5.9	+10.7/A	LgCp	LG	31.00	+6.3	+6.8	+15.1/B
GlbSmCpA m	SW	52.95	+6.3	+5.8	+11.4/D	ValR b	LV	9.43	+5.4	+5.7	+9.3/D	AdvtgIntlInvA m	FB	18.15	+6.1	+5.9	+10.3/B	MidCp	MG	14.42	+5.9	+6.0	+8.5/E
HlthSciA m	SH	34.67	+9.1	+9.2	+8.1/B	ZeroCoup2020Inv	GI	103.17	4	5	+.6/B	AdvtgLCCorIns	LB	17.48	+6.5	+6.7	+13.6/A	SmCp	SG	15.36	+4.5	+4.8	+11.0/D
NFJDivValA m	LV	16.01	+5.3	+5.7	+9.6/D	ZeroCoup2025Inv	GL	97.99	8	-1.3	+.4/A	AdvtgLCCorInvA m	LB	16.87	+6.4	+6.7	+13.2/B						
NFJDivValC m	LV	16.17	+5.3	+5.7	+8.8/E	American Funds						AdvtgLCCorInvC m	LB	14.55	+6.4	+6.7	+12.3/C	CG Capital Markets		0.04	4	0	.10
NFJDivValInstl	LV	16.14	+5.4	+5.8	+10.0/D	2010TqtDtRtrA m	TA	11.14	+2.4	+2.1	+5.6/C	AdvtgLCVallns	LV	30.90	+5.4	+5.6	+12.3/A	CorFI	CI	8.04	4	9	+1.6
NFJIntlValA m	FV	21.05	+7.1	+6.5	+1.7/E	2015TgtDtRtrA m	TD	11.87	+2.7	+2.4	+6.1/C	AdvtgLCValInvA m	LV	30.33	+5.4	+5.6	+12.0/B	EmMktsEqInvms	EM	17.49	+9.7	+7.8	+12.0/B
NFJLgCapValA m	LV	28.32	+5.1	+5.5	+11.6/B	2020TgtDtRtrA m	TE	12.92	+3.2	+2.9	+6.9/B	AdvtgLCValInvC m	LV	28.26	+5.3	+5.5	+11.2/C	IntlEq	FB IB	13.78	+6.8	+6.2	+9.9/B
NFJMidCapValA m	MV	32.66	+4.1	+4.3	+14.7/A	2025TgtDtRtrA m	TG	13.93	+3.9	+3.6	+8.1/B	AdvtgLgCpGrIns	LG LG	16.37 15.69	+7.3 +7.2	+7.7 +7.7	+13.8/C +13.5/C	IntIFI		7.76	+.4 +6.2	+.4	+2.5/C
NFJMidCapValC m	MV	26.84	+4.0	+4.2	+13.8/A	2030TgtDtRtrA m	TH	15.06	+4.7	+4.4	+9.5/A	AdvtgLgCpGrInvA m AdvtgSmCpGrIns	SG	20.82	+7.2	+6.3	+10.3/D	LgCpEq	LG SG	20.67		+6.4	+12.2/D
NFJMidCapValIns	MV	34.88	+4.1	+4.3	+15.1/A	2035TgtDtRtrA m	ΤI	15.63	+5.5	+5.3	+10.8/A	AdvtgSmCpGrInvA m	SG	16.10	+5.8	+6.3	+10.0/E	SmMidCpEq	30	21.75	+4.6	+4.7	+8.2/E
NFJSmCpValA m	SV	22.70	+4.3	+4.8	+10.1/D	2040TgtDtRtrA m	ΤJ	16.05	+5.8	+5.6	+11.3/A	Advigsmeperinva m AsaDrgnIns	DP	18.69	+5.8	+0.3	+10.0/E +11.4/E	CGM					
NFJSmCpValAdmin b	SV	22.62	+4.3	+4.7	+10.3/D	2045TgtDtRtrA m	ΤK	16.31	+5.9	+5.7	+11.5/A	AsaDrgnInvA m	DP	18.46	+9.8	+9.0	+11.4/E +11.2/E	Foc	LB	57.44	+7.0	+7.7	+14.5/A
NFJSmCpValC m	SV	20.24	+4.3	+4.7	+9.3/D	2050TgtDtRtrA m	TN	15.98	+5.9	+5.8	+11.6/A	BalCptlInstl	MA	23.60	+3.8	+4.0	+9.3	Mut	AL	32.99	+6.6	+6.4	+10.2/A
NFJSmCpValInstl	SV	25.41	+4.4	+4.8	+10.6/C	AMCpA m	LG	33.92	+7.3	+7.7	+12.9/D	BalCptlInvA m	MA	23.52	+3.8	+4.0	+8.9	Rlty	MB	33.02	+3.5	+2.6	+11.1/B
TechA m	ST	67.69	+9.3	+10.5	+21.1/C	AmrcnBalA m	MA	28.10	+3.6	+3.5	+9.6/A	BalCptlInvC m	MA	20.56	+3.8	+3.9	+8.1	СМ					
TechC m	ST	52.47	+9.3	+10.5	+20.2/C	AmrcnHilncA m	HY	10.44	+1.3	+1.1	+5.2/C	BasValInstl	LV	27.78	+5.5	+5.8	+9.4/D	AdvsFI	CS	11.26		2	+2.4/A
TechInstl	ST	75.90	+9.4	+10.6	+21.6/B	AmrcnMutA m	LV	42.68	+4.6	+4.6	+10.9/C	BasVallnvA m	ĹŶ	27.47	+5.5	+5.8	+9.1/E		00	1			
Alpine						BdfAmrcA m	CI	12.79	2	6	+1.3/D	BasValInvC m	ĹV	24.34	+5.4	+5.7	+8.2/E	CRM		00 50		0.5	10 5/4
IntIRIEsttEqIns d	GR	25.73	+8.3	+5.8	+7.8/A	CptWldGrIncA m	WS	54.35	+6.8	+6.3	+10.7/C	CAMuniOppsInstl	MF	12.71	+.3	3	+3.6/A	MidCpValInstl	MB	22.56	+3.6	+3.5	+12.5/A
RityIncandGrins d	SR	21.94	-2.3	-3.8	+2.5/A	CptIIncBldrA m	IH IB	64.61	+3.4	+2.8	+6.3/C +2.2/C	CAMuniOppsInvA m	MF	12.70	+.3	3	+3.4/A	SmCpValInstl	SB	20.31	+2.4	+2.6	+13.8/A
UltShrtMnIncIns d	MS	10.04	+.2	+.2	+.7/B	CptlWldBdA m	FG	20.35 59.88	+2.6 +7.2	+1.9 +6.5	+2.2/C +10.8/C	CAMuniOppsInvA1 b	MF	12.71	+.3	3	+3.5/A	SmCpValInv	SB	17.63	+2.4	+2.6	+13.5/A
dynDivInstl d	WS	4.42	+5.5	+5.5	+11.2/B	EuroPacGrA m FdmtlInvsA m	LB	66.11	+6.3	+6.3	+10.8/C +15.1/A	CorBdInstl	CI	9.50	4	8	+1.3	Calamos					
Amana						GlbBalA m	IH	33.91	+0.3	+0.3	+15.1/A +6.5/C	CorBdInvA m	CI	9.52	3	8	+1.0	CnvrtA m	CV	18.23	+2.9	+3.2	+5.9/D
MutGrInv b	LG	37.07	+5.6	+6.0	+13.8/C	GrfAmrcA m	LG	53.58	+4.0	+8.2	+15.8/B	CorBdInvC m	CI	9.48	4	8	+.2	CnvrtC m	CV	18.04	+2.8	+3.1	+5.1/E
MutIncInv b	LB	53.62	+4.8	+4.8	+10.7/D	HilncMuniBdA m	HM	15.86	+0.0	4	+4.2/B				+	0	T.2				+2.9	+3.2	+6.1/D
												CorBdK	CI	9.53	4	8	+1.3	CnvrtInstl	CV	16.35		+8.1	+7.9/D
American Beacon	LV	30.12							+37	+3.3		CptlApprecInstl	CI LG	30.64	4 +9.7	8 +10.0	+1.3 +15.7/B	CnvrtInstl EvolvingWldGrI	CV EM	16.57	+9.1		+8.8/A
BrdGwyLgCpVIIns BrdgwyLgCpGrIns			15.1	15.4	12 1/4	IncAmrcA m	AL	24.13	+3.7 +7.4	+3.3 +6.4	+8.0/D	CptlApprecInstl CptlApprecInvA m	CI LG LG	30.64 28.44	4 +9.7 +9.7	8 +10.0 +9.9	+1.3 +15.7/B +15.4/B	CnvrtInstl EvolvingWldGrl GlbGrIncA m	CV EM IH	16.57 10.07	+6.1	+6.3	
	10		+5.1	+5.4	+12.1/A	IncAmrcA m IntlGrIncA m	AL FB	24.13 37.22	+3.7 +7.4 2	+3.3 +6.4 4	+8.0/D +7.5/E	CptlApprecInstl CptlApprecInvA m CptlApprecInvC m	CI LG LG LG	30.64 28.44 21.32	4 +9.7 +9.7 +9.6	8 +10.0 +9.9 +9.9	+1.3 +15.7/B +15.4/B +14.5/C	CnvrtInstl EvolvingWldGrl GlbGrIncA m GlbGrIncC m	CV EM IH IH	16.57 10.07 8.96	+6.1 +6.2	+6.3	+8.0/A
	LG FV	32.41	+7.8	+8.5	+14.4/C	IncAmrcA m IntlGrIncA m IntrmBdfAmrA m	AL FB CS	24.13 37.22 13.26	+7.4	+6.4	+8.0/D	CptIApprecInstl CptIApprecInvA m CptIApprecInvC m CptIApprecK	CI LG LG LG LG	30.64 28.44 21.32 30.79	4 +9.7 +9.7 +9.6 +9.7	8 +10.0 +9.9 +9.9 +10.0	+1.3 +15.7/B +15.4/B +14.5/C +15.8/A	CnvrtInstl EvolvingWldGrl GlbGrIncA m GlbGrIncC m GlbGrIncl	CV EM IH IH IH	16.57 10.07 8.96 10.36	+6.1 +6.2 +6.1	+6.3 +6.4	+9.0/A
IntlEqInst	FV	32.41 22.09	+7.8 +6.6	+8.5 +5.8	+14.4/C +8.8/C	IncAmrcA m IntlGrIncA m	AL FB	24.13 37.22	+7.4	+6.4	+8.0/D +7.5/E +.6/D	CptlApprecInstl CptlApprecInvA m CptlApprecInvC m CptlApprecK CptlApprecR b	CI LG LG LG LG	30.64 28.44 21.32 30.79 23.71	4 +9.7 +9.7 +9.6 +9.7 +9.7	8 +10.0 +9.9 +9.9 +10.0 +9.9	+1.3 +15.7/B +15.4/B +14.5/C +15.8/A +15.1/B	CnvrtInstl EvolvingWldGrl GlbGrIncA m GlbGrIncC m GlbGrIncl GrA m	CV EM IH IH IH LG	16.57 10.07 8.96 10.36 34.85	+6.1 +6.2 +6.1 +6.5	+6.3 +6.4 +7.3	+9.0/A +11.1/E
IntlEqInst IntlEqInv		32.41 22.09 21.92	+7.8 +6.6 +6.5	+8.5 +5.8 +5.8	+14.4/C +8.8/C +8.4/C	IncAmrcA m IntlGrIncA m IntrmBdfAmrA m InvCAmrcA m LtdTrmTEBdA m MortgA m	AL FB CS LB MS GI	24.13 37.22 13.26 42.75 15.63 9.95	+7.4 2 +5.7 +.2 3	+6.4 4 +5.8 1 7	+8.0/D +7.5/E +.6/D +12.5/C +1.0/B +1.2/A	CptiApprecInsti CptiApprecInvA m CptiApprecInvC m CptiApprecK CptiApprecR b CrdtStrIncIns	CI LG LG LG LG MU	30.64 28.44 21.32 30.79 23.71 10.39	4 +9.7 +9.7 +9.6 +9.7 +9.7 +1.3	8 +10.0 +9.9 +9.9 +10.0 +9.9 +1.0	+1.3 +15.7/B +15.4/B +14.5/C +15.8/A +15.1/B +5.0	CnvrtInstl EvolvingWldGrl GlbGrIncA m GlbGrIncC m GlbGrIncl GrA m GrC m	CV EM IH IH IH LG LG	16.57 10.07 8.96 10.36 34.85 22.21	+6.1 +6.2 +6.1 +6.5 +6.5	+6.3 +6.4 +7.3 +7.2	+9.0/A +11.1/E +10.2/E
IntlĒqInstl IntlEqInv LgCpValAdv b	FV FV LV	32.41 22.09 21.92 28.52	+7.8 +6.6 +6.5 +6.3	+8.5 +5.8 +5.8 +6.7	+14.4/C +8.8/C +8.4/C +10.8/C	IncAmrcA m IntlGrIncA m IntrmBdfAmrA m InvCAmrcA m LtdTrmTEBdA m MortgA m NewWldA m	AL FB CS LB MS GI EM	24.13 37.22 13.26 42.75 15.63 9.95 71.17	+7.4 2 +5.7 +.2 3 +7.1	+6.4 4 +5.8 1 7 +6.4	+8.0/D +7.5/E +.6/D +12.5/C +1.0/B +1.2/A +10.5/C	CptiApprecInsti CptiApprecInvA m CptiApprecInvC m CptiApprecK CptiApprecR b CrdtStrIncIns CrdtStrIncInvA m	CI LG LG LG LG MU MU	30.64 28.44 21.32 30.79 23.71 10.39 10.39	4 +9.7 +9.6 +9.7 +9.7 +1.3 +1.3	8 +10.0 +9.9 +10.0 +9.9 +1.0 +1.1	+1.3 +15.7/B +15.4/B +14.5/C +15.8/A +15.1/B +5.0 +4.8	Cnvrtinsti EvolvingWldGrl GlbGrIncA m GlbGrIncC m GlbGrIncl GrA m GrC m GrIncA m	CV EM IH IH LG AL	16.57 10.07 8.96 10.36 34.85 22.21 34.05	+6.1 +6.2 +6.1 +6.5 +6.5 +6.0	+6.3 +6.4 +7.3 +7.2 +6.2	+9.0/A +11.1/E +10.2/E +10.7/A
IntlĒqinstl IntlĒqinv LgCpValAdv b LgCpValInstl	FV FV	32.41 22.09 21.92	+7.8 +6.6 +6.5	+8.5 +5.8 +5.8	+14.4/C +8.8/C +8.4/C	IncAmrcA m InttGrincA m IntrmBdfAmrA m InvCAmrcA m LtdTrmTEBdA m MortgA m NewWldA m NwPrspctvA m	AL FB CS LB MS GI EM WS	24.13 37.22 13.26 42.75 15.63 9.95 71.17 46.42	+7.4 2 +5.7 +.2 3 +7.1 +7.8	+6.4 4 +5.8 1 7 +6.4 +7.6	+8.0/D +7.5/E +12.5/C +12.5/C +1.0/B +1.2/A +10.5/C +13.7/A	CptlApprecInstl CptlApprecInvA m CptlApprecInvC m CptlApprecK CptlApprecK CptlApprecR b CrdtStrIncIns CrdtStrIncInvA m EmMktsInstl	CI LG LG LG LG LG MU MU EM	30.64 28.44 21.32 30.79 23.71 10.39 10.39 25.97	4 +9.7 +9.7 +9.6 +9.7 +9.7 +1.3 +1.3 +11.6	8 +10.0 +9.9 +9.9 +10.0 +9.9 +1.0 +1.1 +10.2	+1.3 +15.7/B +15.4/B +14.5/C +15.8/A +15.1/B +5.0 +4.8 +10.4/C	CrvrtInstl EvolvingWldGrl GlbGrIncA m GlbGrIncC m GlbGrIncC GrA m GrC m GrIncA m GrIncA m	CV EM IH IH LG LG AL AL	16.57 10.07 8.96 10.36 34.85 22.21 34.05 34.23	+6.1 +6.2 +6.1 +6.5 +6.5 +6.0 +5.9	+6.3 +6.4 +7.3 +7.2 +6.2 +6.2	+9.0/A +11.1/E +10.2/E +10.7/A +9.8/B
IntlEqInstl IntlEqInv LgCpValAdv b LgCpValInstl LgCpValInv	FV FV LV LV LV	32.41 22.09 21.92 28.52 31.10 28.90	+7.8 +6.6 +6.5 +6.3 +6.3 +6.3	+8.5 +5.8 +5.8 +6.7 +6.7 +6.7	+14.4/C +8.8/C +8.4/C +10.8/C +11.3/B +10.9/C	IncAmrcA m IntlGrIncA m IntrmBdfAmrA m InvCAmrcA m LtdTrmTEBdA m MortgA m NewWildA m NwPrspctvA m STBdAmrcA m	AL FB CS LB MS GI EM S CS	24.13 37.22 13.26 42.75 15.63 9.95 71.17 46.42 9.87	+7.4 2 +5.7 +.2 3 +7.1 +7.8 1	+6.4 4 +5.8 1 7 +6.4 +7.6 2	+8.0/D +7.5/E +.6/D +12.5/C +1.0/B +1.2/A +10.5/C +13.7/A +.5/D	CptlApprecInstl CptlApprecInvC m CptlApprecInvC m CptlApprecK CptlApprecK b CrdtStrIncInvA m EmMktsInstl EmMktsInvA m	CI LG LG LG LG LG MU MU EM EM	30.64 28.44 21.32 30.79 23.71 10.39 10.39 25.97 25.05	4 +9.7 +9.7 +9.6 +9.7 +9.7 +1.3 +1.3 +11.6 +11.6	8 +10.0 +9.9 +10.0 +9.9 +1.0 +1.1 +10.2 +10.2	+1.3 +15.7/B +15.4/B +14.5/C +15.8/A +15.1/B +5.0 +4.8 +10.4/C +10.0/C	CnvrtInstl EvolvingWldGrl GlbGrIncA m GlbGrIncC m GlbGrIncl GrA m GrC m GrIncA m GrIncC m GrIncC m GrIncInstl	CV EM IH IH LG AL AL AL	16.57 10.07 8.96 10.36 34.85 22.21 34.05 34.23 32.75	+6.1 +6.2 +6.1 +6.5 +6.5 +6.0 +5.9 +6.0	+6.3 +6.4 +7.3 +7.2 +6.2 +6.2 +6.3	+9.0/A +11.1/E +10.2/E +10.7/A +9.8/B +11.0/A
IntlEqInst IntlEqInv LgCpValAdv b LgCpValInst LgCpValInv MidCpValInv	FV FV LV LV	32.41 22.09 21.92 28.52 31.10	+7.8 +6.6 +6.5 +6.3 +6.3 +6.3 +4.8	+8.5 +5.8 +5.8 +6.7 +6.7	+14.4/C +8.8/C +8.4/C +10.8/C +11.3/B	IncAmrcA m IntlGrincA m IntrmBdfAmrA m InvCAmrcA m LtdTrmTEBdA m NewWidA m NewWidA m NwPrspctvA m STBdAmrcA m ShrtTrmTEBdA m	AL FB CS LB MS GI EM S CS MS	24.13 37.22 13.26 42.75 15.63 9.95 71.17 46.42 9.87 10.07	+7.4 2 +5.7 +.2 3 +7.1 +7.8 1 +.2	+6.4 4 +5.8 1 7 +6.4 +7.6 2 +.1	+8.0/D +7.5/E +.6/D +12.5/C +1.0/B +1.2/A +10.5/C +13.7/A +.5/D +.5/C	CptlApprecInstl CptlApprecInvA m CptlApprecInvC m CptlApprecK CptlApprecR b CrdtStrIncIns CrdtStrIncInvA m EmMktsInstl EmMktsInvA m EngyResInvA m	CI LG LG LG LG MU EM EM EE	30.64 28.44 21.32 30.79 23.71 10.39 10.39 25.97 25.05 19.24	4 +9.7 +9.7 +9.6 +9.7 +9.7 +1.3 +1.3 +11.6 +11.6 +5.5	8 +10.0 +9.9 +10.0 +9.9 +1.0 +1.1 +10.2 +10.2 +4.0	+1.3 +15.7/B +15.4/B +14.5/C +15.8/A +15.1/B +5.0 +4.8 +10.4/C +10.0/C -5.6/E	Crivitinsti EvolvingWldGrl GlbGrlncA m GlbGrlncC m GlbGrlncI m GrA m GrC m GrlncA m GrlncA m GrlncC m GrlncInsti Grlnsti	CV EM IH IH LG AL AL AL LG	16.57 10.07 8.96 10.36 34.85 22.21 34.05 34.23 32.75 45.64	+6.1 +6.2 +6.1 +6.5 +6.5 +6.0 +5.9 +6.0 +6.6	+6.3 +6.4 +7.3 +7.2 +6.2 +6.2 +6.3 +7.3	+9.0/A +11.1/E +10.2/E +10.7/A +9.8/B +11.0/A +11.4/E
IntlEqInstl IntlEqInv LgCpValAdv b LgCpValInstl LgCpValInv	FV FV LV LV LV MV	32.41 22.09 21.92 28.52 31.10 28.90 18.45	+7.8 +6.6 +6.5 +6.3 +6.3 +6.3	+8.5 +5.8 +5.8 +6.7 +6.7 +6.7 +4.9	+14.4/C +8.8/C +8.4/C +10.8/C +11.3/B +10.9/C +12.1/A	IncAmrcA m IntriBdfAmrA m InvrDadfAmrA m InvCAmrcA m LtdTrmTEBdA m NewVidA m NwPrspctvA m STBdAmrcA m ShrtTrmTEBdA m	AL FB CS LB MS GI EM S CS MS SW	24.13 37.22 13.26 42.75 15.63 9.95 71.17 46.42 9.87 10.07 59.16	+7.4 2 +5.7 +.2 3 +7.1 +7.8 1 +.2 +6.4	+6.4 4 +5.8 1 7 +6.4 +7.6 2 +.1 +6.0	+8.0/D +7.5/E +.6/D +12.5/C +1.0/B +1.2/A +10.5/C +13.7/A +.5/D +.5/C +13.4/C	CptlApprecInstl CptlApprecInvA m CptlApprecInvC m CptlApprecK CptlApprecR b CrdtStrIncIns CrdtStrIncIns CrdtStrIncInvA m EmMktsInstl EmMktsInvA m EngyResInvA m EqDivInstl	CI LG LG LG G U U MU EM EM EL V	30.64 28.44 21.32 30.79 23.71 10.39 10.39 25.97 25.05 19.24 24.09	4 +9.7 +9.7 +9.6 +9.7 +9.7 +1.3 +11.6 +11.6 +5.5 +5.8	8 +10.0 +9.9 +9.9 +10.0 +9.9 +1.0 +1.1 +10.2 +10.2 +4.0 +5.8	+1.3 +15.7/B +15.4/B +14.5/C +15.8/A +15.1/B +5.0 +4.8 +10.4/C +10.0/C -5.6/E +13.3/A	CrvrtInstl EvolvingWldGrl GlbGrIncA m GlbGrIncC m GlbGrIncC m GrbGrIncA m GrIncA m GrIncA m GrIncC m GrIncInstl IntlGrA m	CV EM IH IH LG LG AL AL AL FG	16.57 10.07 8.96 10.36 34.85 22.21 34.05 34.23 32.75 45.64 22.95	+6.1 +6.2 +6.1 +6.5 +6.5 +6.0 +5.9 +6.0 +6.6 +7.7	+6.3 +6.4 +7.3 +7.2 +6.2 +6.2 +6.3 +7.3 +7.2	+9.0/A +11.1/E +10.2/E +10.7/A +9.8/B +11.0/A +11.4/E +12.3/A
IntlEqInsti IntlEqInv LgCpValAdv b LgCpValInsti LgCpValInv MidCpValInv SmCpValAdv b SmCpValInsti	FV FV LV LV MV SV	32.41 22.09 21.92 28.52 31.10 28.90 18.45 27.16	+7.8 +6.6 +6.5 +6.3 +6.3 +6.3 +4.8 +3.4	+8.5 +5.8 +6.7 +6.7 +6.7 +4.9 +4.1	+14.4/C +8.8/C +10.8/C +11.3/B +10.9/C +12.1/A +11.4/C	IncAmrcA m IntlGrIncA m IntrmBdfAmrA m InvCAmrcA m LtdTrmTEBdA m MortgA m NewWildA m NwPrspctvA m STBdAmrcA m StrBdAmrcA m SmCpWildA m TheNewEcoA m	AL FB CS LB MS GI EMS CS MS SW LG	24.13 37.22 13.26 42.75 15.63 9.95 71.17 46.42 9.87 10.07 59.16 48.22	+7.4 2 +5.7 +.2 3 +7.1 +7.8 1 +.2	+6.4 4 +5.8 1 7 +6.4 +7.6 2 +.1 +6.0 +8.0	+8.0/D +7.5/E +.6/D +12.5/C +1.0/B +1.2/A +10.5/C +13.7/A +.5/D +.5/C +13.4/C +14.8/B	CptlApprecInstl CptlApprecInvA m CptlApprecInvC m CptlApprecK CptlApprecK b CrdtStrIncIns CrdtStrIncInvA m EmMktsInstl EmMktsInvA m EngyResInvA m EqDivInstl EqDivInvA m	CI LG LG LG LG MU EM EM EM ELV LV	30.64 28.44 21.32 30.79 23.71 10.39 10.39 25.97 25.05 19.24 24.09 24.02	4 +9.7 +9.7 +9.6 +9.7 +1.3 +1.3 +11.6 +11.6 +5.5 +5.8 +5.7	8 +10.0 +9.9 +10.0 +9.9 +10.0 +1.1 +10.2 +10.2 +4.0 +5.8 +5.8	+1.3 +15.7/B +15.4/B +14.5/C +15.8/A +15.1/B +5.0 +4.8 +10.4/C +10.0/C -5.6/E +13.3/A +13.0/A	CnvrtInstl EvolvingWldGrl GlbGrIncA m GlbGrIncC m GlbGrIncl GrA m GrC m GrIncA m GrIncA m GrIncC m GrIncInstl GrInstl IntlGrA m IntlGrA m	CV EM IH IH LG LG LG AL LG FG	16.57 10.07 8.96 10.36 34.85 22.21 34.05 34.23 32.75 45.64 22.95 23.47	+6.1 +6.2 +6.1 +6.5 +6.5 +6.0 +5.9 +6.0 +6.6 +7.7 +7.8	+6.3 +6.4 +7.3 +7.2 +6.2 +6.2 +6.3 +7.3 +7.2 +7.3	+9.0/A +11.1/E +10.2/E +10.7/A +9.8/B +11.0/A +11.4/E +12.3/A +12.6/A
IntiEqInsti IntiEqInv LgCpVaIAdv b LgCpVaIInsti LgCpVaIInv MidCpVaIInv SmCpVaIAv b SmCpVaIInsti SmCpVaIInsti SmCpVaIInv	FV FV LV LV SV SV	32.41 22.09 21.92 28.52 31.10 28.90 18.45 27.16 28.56	+7.8 +6.6 +6.5 +6.3 +6.3 +6.3 +6.3 +4.8 +3.4 +3.4	+8.5 +5.8 +5.8 +6.7 +6.7 +6.7 +4.9 +4.1 +4.2	+14.4/C +8.8/C +10.8/C +11.3/B +10.9/C +12.1/A +11.4/C +11.9/B	IncAmrcA m IntlGrincA m IntrmBdfAmrA m InvCAmrcA m LtdTrmTEBdA m MortgA m NewWidA m NwPrspctvA m STBdAmrcA m ShrtTrmTEBdA m ShrtTrmTEBdA m TheNewEcoA m TXExBdA m	AL FB CS MS GI MS CS SS SS LG MI	24.13 37.22 13.26 42.75 15.63 9.95 71.17 46.42 9.87 10.07 59.16 48.22 12.94	+7.4 2 +5.7 +.2 3 +7.1 +7.8 1 +.2 +6.4	+6.4 4 +5.8 1 7 +6.4 +7.6 2 +.1 +6.0 +8.0 6	+8.0/D +7.5/E +.6/D +12.5/C +1.0/B +1.2/A +10.5/C +13.7/A +.5/D +13.4/C +14.8/B +2.4/A	CptlApprecInstl CptlApprecInvA m CptlApprecInvC m CptlApprecK CptlApprecR b CrdtStrIncInvA m EmMktsInstl EmMktsInvA m EngyResInvA m EqDivInstl EqDivInvC m	CI LG LG LG LG MU EM EM ELV LV LV	30.64 28.44 21.32 30.79 23.71 10.39 10.39 25.97 25.05 19.24 24.09 24.02 23.16	4 +9.7 +9.7 +9.6 +9.7 +1.3 +1.3 +11.6 +11.6 +5.5 +5.7 +5.7	8 +10.0 +9.9 +10.0 +9.9 +1.0 +1.1 +10.2 +10.2 +10.2 +10.2 +5.8 +5.8 +5.7	+1.3 +15.7/B +15.4/B +14.5/C +15.8/A +15.1/B +5.0 +4.8 +10.4/C +10.0/C -5.6/E +13.3/A +13.0/A +12.1/A	Crivitinsti EvolvingWidGrl GibGrincA m GibGrincC m GibGrincl G GrA m GrC m GrincA m GrincC m GrincC m GrincCt m GrincInsti IntiGrA m IntiGrinsti MitNetrlincA m	CV EM IH IH LG AL AL AL FG FG NE	$\begin{array}{c} 16.57\\ 10.07\\ 8.96\\ 10.36\\ 34.85\\ 22.21\\ 34.05\\ 34.23\\ 32.75\\ 45.64\\ 22.95\\ 23.47\\ 13.41 \end{array}$	+6.1 +6.2 +6.1 +6.5 +6.5 +6.0 +5.9 +6.0 +6.6 +7.7 +7.8 +1.4	+6.3 +6.4 +7.3 +7.2 +6.2 +6.2 +6.3 +7.3 +7.2 +7.3 +1.4	+9.0/A +11.1/E +10.2/E +10.7/A +9.8/B +11.0/A +11.4/E +12.3/A +12.6/A +3.9/A
IntiEqInsti IntiEqInv LgCpValIAdv b LgCpValInsti LgCpValInv MidCpValInv SmCpValIAdv b SmCpValInsti SmCpValInsti SmCpValInv American Century	FV LV LV SV SV SV	32.41 22.09 21.92 28.52 31.10 28.90 18.45 27.16 28.56 27.51	+7.8 +6.6 +6.5 +6.3 +6.3 +6.3 +4.8 +3.4 +3.4 +3.4	+8.5 +5.8 +5.8 +6.7 +6.7 +6.7 +4.9 +4.1 +4.2 +4.2	+14.4/C +8.8/C +10.8/C +11.3/B +10.9/C +12.1/A +11.4/C +11.9/B +11.6/B	IncAmrcA m IntliGrincA m IntrmBdfAmrA m InvCAmrcA m LtdTrmTEBdA m NewVidA m NwPrspctvA m STBdAmrcA m SthfTrmTEBdA m ShrCpWidA m TheNewEcoA m TxExpGCAA m	AL FB CB MS GEM SS SS SS SS SS MI MF	24.13 37.22 13.26 42.75 15.63 9.95 71.17 46.42 9.87 10.07 59.16 48.22 12.94 17.60	+7.4 2 +5.7 +.2 3 +7.1 +7.8 1 +.2 +6.4 +7.5 	+6.4 4 +5.8 1 7 +6.4 +7.6 2 +.1 +6.0 +8.0 6 6	+8.0/D +7.5/E +.6/D +12.5/C +1.0/B +1.2/A +10.5/C +13.7/A +.5/D +.5/C +13.4/C +14.8/B +2.4/A +2.4/A	CptlApprecInstl CptlApprecInvA m CptlApprecInvC m CptlApprecK CptlApprecK b CrdtStrIncIns CrdtStrIncInvA m EmMtksInstl EmMtksInstl EqDivInvA m EqDivInvA m EqDivInvA m EqDivInvA m EqDivInvC m EqDivInvC m	CI LG LG LG LG MU MU EM EM ELV LV LV LV LV	30.64 28.44 21.32 30.79 23.71 10.39 10.39 25.97 25.05 19.24 24.09 24.02 23.16 24.20	4 +9.7 +9.7 +9.7 +9.7 +1.3 +1.3 +11.6 +11.6 +5.5 +5.8 +5.7 +5.7 +5.7	$\begin{array}{r}8 \\ +10.0 \\ +9.9 \\ +9.9 \\ +10.0 \\ +9.9 \\ +1.0 \\ +1.1 \\ +10.2 \\ +10.2 \\ +4.0 \\ +5.8 \\ +5.8 \\ +5.7 \\ +5.8 \end{array}$	+1.3 +15.7/B +15.4/B +14.5/C +15.8/A +15.1/B +5.0 +4.8 +10.4/C +10.0/C -5.6/E +13.3/A +13.0/A +12.1/A	Crivitinsti EvolvingWidGrl GibGrincA m GibGrincC m GibGrincC m GrA m GrC m GrIncA m GrIncA m GrIncC m GrInctsti IntlGrA m IntlGrA m IntlGrA m IntlGrInsti MktNetrlIncA m MktNetrlIncA m	CV EM IH IH LG AL AL AL FG FG NE NE	16.57 10.07 8.96 10.36 34.85 22.21 34.05 34.23 32.75 45.64 22.95 23.47 13.41 13.63	+6.1 +6.2 +6.1 +6.5 +6.5 +6.0 +5.9 +6.0 +6.0 +6.6 +7.7 +7.8 +1.4 +1.4	+6.3 +6.4 +7.3 +7.2 +6.2 +6.2 +6.3 +7.3 +7.2 +7.3 +1.4 +1.3	+9.0/A +11.1/E +10.2/E +10.7/A +9.8/B +11.0/A +11.4/E +12.3/A +12.6/A +3.9/A +3.2/A
IntiEqInsti IntiEqInv LgCpValIdv b LgCpValInsti LgCpValInv MidCpValInv SmCpValAdv b SmCpValInsti SmCpValInsti SmCpValInv AdpteAllCpInv	FV FV LV LV SV SV SV MB	32.41 22.09 21.92 28.52 31.10 28.90 18.45 27.16 28.56 27.51 21.89	+7.8 +6.6 +6.5 +6.3 +6.3 +6.3 +4.8 +3.4 +3.4 +3.4 +3.4 +3.4	+8.5 +5.8 +5.8 +6.7 +6.7 +6.7 +4.9 +4.1 +4.2 +4.2 +5.2	+14.4/C +8.8/C +10.8/C +11.3/B +10.9/C +12.1/A +11.4/C +11.9/B +11.6/B +10.9/C	IncAmrcA m IntliGrincA m IntrmBdfAmrA m InvrCAmrcA m LtdTrmTEBdA m MortgA m NewWildA m NwPrspctvA m STBdAmrcA m STBdAmrcA m SmCpWildA m TheNewEcoA m TxExbdA m TxExofCAA m TxExofNewYorkA m	AL FB CS BMS GI EMS CS S MS LG MF MY	24.13 37.22 13.26 42.75 15.63 9.95 71.17 46.42 9.87 10.07 59.16 48.22 12.94 17.60 10.74	+7.4 2 +5.7 +7.1 +7.8 1 +7.8 1 +7.8 1 +.2 +6.4 +7.5 	+6.4 4 +5.8 1 7 +6.4 +7.6 2 +.1 +6.0 +8.0 6 6 6	+8.0/D +7.5/E +.6/D +12.5/C +1.0/B +1.2/A +10.5/C +13.7/A +.5/C +13.4/C +14.8/B +2.4/A +2.4/A +2.1/C	CptlApprecInstl CptlApprecInvC m CptlApprecInvC m CptlApprecK b CrdtStrIncIns CrdtStrIncInvA m EmMktsInstl EmMktsInvA m EqDivInstl EqDivInvA m EqDivInvC m EqDivInvC m EqDivInstl	CI LG LG GG LG MU MU EM ELV LV LV LV ES	30.64 28.44 21.32 30.79 23.71 10.39 10.39 25.97 25.05 19.24 24.09 24.02 23.16 24.20 16.57	4 +9.7 +9.7 +9.7 +1.3 +1.3 +1.6 +5.5 +5.8 +5.7 +5.7 +5.7 +7.3	$\begin{array}{c}8\\ +10.0\\ +9.9\\ +9.9\\ +10.0\\ +1.0\\ +1.0\\ +10.2\\ +10.2\\ +10.2\\ +5.8\\ +5.8\\ +5.8\\ +5.7\\ +5.8\\ +6.8\end{array}$	+1.3 +15.7/B +15.4/B +14.5/C +15.8/A +15.1/B +5.0 +4.8 +10.4/C +10.0/C +10.0/C +13.3/A +13.0/A +12.1/A +12.6/A +5.9/D	Crivitinsti EvolvingWidGrI GibGrIncA m GibGrIncC m GibGrIncC m GrIAA m GrC m GrIncA m GrIncA m GrIncC m GrIncInsti IntIGrA m IntIGrInsti MktNetrIIncA m MktNetrIIncA m MktNetrIIncC m	CV EM IH IH LG AL AL AL FG FG NE	$\begin{array}{c} 16.57\\ 10.07\\ 8.96\\ 10.36\\ 34.85\\ 22.21\\ 34.05\\ 34.23\\ 32.75\\ 45.64\\ 22.95\\ 23.47\\ 13.41 \end{array}$	+6.1 +6.2 +6.1 +6.5 +6.5 +6.0 +5.9 +6.0 +6.6 +7.7 +7.8 +1.4	+6.3 +6.4 +7.3 +7.2 +6.2 +6.2 +6.3 +7.3 +7.2 +7.3 +1.4	+9.0/A +11.1/E +10.2/E +10.7/A +9.8/B +11.0/A +11.4/E +12.3/A +12.6/A +3.9/A
IntiEqInsti IntiEqInv LgCpValAdv b LgCpValInt LgCpValIntv MidCpValInv SmCpValInv SmCpValInst SmCpValInst SmCpValInst SmCpValInv American Century AdpteAllCpInv AdpteEqInv	FV FV LV LV SV SV SV MB LB	32.41 22.09 21.92 28.52 31.10 28.90 18.45 27.16 28.56 27.51 21.89 12.43	+7.8 +6.6 +6.5 +6.3 +6.3 +6.3 +4.8 +3.4 +3.4 +3.4 +3.4 +3.4 +3.4	+8.5 +5.8 +5.8 +6.7 +6.7 +6.7 +4.9 +4.1 +4.2 +4.2 +5.2 +5.7	+14.4/C +8.8/C +10.8/C +11.3/B +10.9/C +12.1/A +11.4/C +11.9/B +11.6/B +10.9/C +12.8/B	IncAmrcA m IntriBdfAmrA m InvrBdfAmrA m InvCAmrcA m LtdTrmTEBdA m NewVidA m NwPrspctvA m STBdAmrcA m ShrtTrmTEBdA m SmCpWidA m TheNewEcoA m TxExBdA m TxExofNewYorkA m USGovtSecA m	AL FB CS LB SI EM S CS SS SG MF Y GI	24.13 3722 13.26 42.75 15.63 9.95 71.17 46.42 9.87 10.07 59.16 48.22 12.94 17.60 10.74 13.54	+7.4 2 +5.7 +7.1 +7.8 1 +.2 +6.4 +7.5  4	+6.4 4 +5.8 1 +6.4 +7.6 2 +.1 +6.0 +8.0 6 6 8	+8.0/D +7.5/E +.6/D +12.5/C +1.0/B +10.5/C +13.7/A +.5/D +.5/C +13.4/C +14.8/B +2.4/A +2.4/A +2.1/C +.5/C	CptlApprecInstl CptlApprecInvC m CptlApprecInvC m CptlApprecK CrdtStrIncInvA m EmMtksInstl EmMtksInvA m EngyResInvA m EqDivInvA m EqDivInvC m EqDivInvC m EqDivInvC m EqDivInvA b EuroInstl EuroInstl EuroInvA m	CI G G G G U U L G G G U U L G G G U U U U	30.64 28.44 21.32 30.79 23.71 10.39 10.39 25.97 25.05 19.24 24.09 24.02 23.16 24.20 16.57 16.27	4 +9.7 +9.6 +9.7 +9.6 +9.7 +1.3 +1.3 +1.6 +11.6 +5.8 +5.7 +5.7 +5.7 +5.7 +7.3	$\begin{array}{c}8\\ +10.0\\ +9.9\\ +9.9\\ +10.0\\ +9.9\\ +10.0\\ +9.9\\ +10.2\\ +10.2\\ +10.2\\ +10.2\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +6.8\\ +6.8\end{array}$	+1.3 +15.7/B +15.4/B +15.4/B +15.8/A +15.8/A +15.1/B +5.0 +4.8 +10.4/C +10.0/C -5.6/E +13.3/A +13.0/A +12.1/A +12.6/A +5.9/D +5.7/E	Crivitinsti EvolvingWidGrl GibGrincA m GibGrincC m GibGrincl G GrA m GrC m GrincA m GrincC m GrincC m GrincInsti IntiGrinsti IntiGrinsti MitNetriIncA m MitNetriIncA m MitNetriIncR m MitNetriIncInss Caldwell & Orkin	CV EH HHGGLLGGGEEEE NNNNNNNNNNNNNNNNNNNNNNNNNNNN	16.57 10.07 8.96 10.36 34.85 22.21 34.05 34.23 32.75 45.64 22.95 23.47 13.41 13.63 13.26	+6.1 +6.2 +6.1 +6.5 +6.5 +6.0 +5.9 +6.0 +6.6 +7.7 +7.8 +1.4 +1.4 +1.5	+6.3 +6.4 +7.3 +7.2 +6.2 +6.2 +6.2 +6.3 +7.3 +7.2 +7.3 +1.4 +1.3 +1.5	+9.0/A +11.1/E +10.2/E +10.7/A +9.8/B +11.0/A +11.4/E +12.3/A +12.6/A +3.9/A +3.2/A +4.2/A
IntiEqinsti IntiEqinv LgCpVallAdv b LgCpVallnt LgCpVallntv MidCpVallnv SmCpVallnv SmCpVallnsti SmCpVallnsti SmCpVallnv AdpteAllCpInv AdpteAllCpInv AlCpGrInv	FV FV LV LV SV SV SV MB LB LG	32.41 22.09 21.92 28.52 31.10 28.90 18.45 27.16 28.56 27.51 21.89 12.43 35.48	+7.8 +6.6 +6.5 +6.3 +6.3 +6.3 +6.3 +4.3 +3.4 +3.4 +3.4 +3.4 +3.4 +3.4 +5.3 +7.1	+8.5 +5.8 +5.8 +6.7 +6.7 +4.9 +4.1 +4.2 +4.2 +5.2 +5.7 +7.4	+14.4/C +8.8/C +10.8/C +11.3/B +10.9/C +12.1/A +11.4/C +11.9/B +11.6/B +10.9/C +12.8/B +13.6/C	IncAmrcA m IntliGrincA m IntrmBdfAmrA m InvrCAmrcA m LtdTrmTEBdA m MortgA m NewWildA m NwPrspctvA m STBdAmrcA m STBdAmrcA m SmCpWildA m TheNewEcoA m TxExbdA m TxExofCAA m TxExofNewYorkA m	AL FB CS BMS GI EMS CS S MS LG MF MY	24.13 37.22 13.26 42.75 15.63 9.95 71.17 46.42 9.87 10.07 59.16 48.22 12.94 17.60 10.74	+7.4 2 +5.7 +7.1 +7.8 1 +7.8 1 +7.8 1 +.2 +6.4 +7.5 	+6.4 4 +5.8 1 7 +6.4 +7.6 2 +.1 +6.0 +8.0 6 6 6	+8.0/D +7.5/E +.6/D +12.5/C +1.0/B +1.2/A +10.5/C +13.7/A +.5/C +13.4/C +14.8/B +2.4/A +2.4/A +2.1/C	CpttApprecInstl CpttApprecInvC m CpttApprecInvC m CpttApprecK b CrdtStrIncIns CrdtStrIncInvA m EmMktsInvA m EngNResInvA m EqDivInvStl EqDivInvStl EqDivInvSt m EqDivInvSt b EuroInvStl EuroInvA m Exch	CI G G G G U U L G G G U U L G G G U U L G G G U U L V L V L V L V L V L V L V L V L V	30.64 28.44 21.32 30.79 23.71 10.39 10.39 25.97 25.05 19.24 24.09 24.02 23.16 24.20 16.57 16.27 1118.02	4 +9.7 +9.6 +9.7 +9.7 +1.3 +1.3 +11.6 +11.6 +5.5 +5.8 +5.7 +5.7 +5.7 +7.3 +7.3 +6.4	$\begin{array}{c}8\\ +10.0\\ +9.9\\ +9.9\\ +10.0\\ +9.9\\ +1.0\\ +1.1\\ +10.2\\ +10.2\\ +10.2\\ +10.2\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +6.8\\ +6.8\\ +6.5\end{array}$	+1.3 +15.7/B +15.4/B +15.4/B +15.8/A +15.1/B +5.0 +4.8 +10.4/C +10.0/C -5.6/E +13.3/A +12.1/A +12.1/A +5.9/D +5.7/E +11.0/D	Crivitinsti EvolvingWidGrI GibGrIncA m GibGrIncC m GibGrIncC m GrIAA m GrC m GrIncA m GrIncA m GrIncC m GrIncInsti IntIGrA m IntIGrInsti MktNetrIIncA m MktNetrIIncA m MktNetrIIncC m	CV EM IH IH LG AL AL AL FG FG NE NE	16.57 10.07 8.96 10.36 34.85 22.21 34.05 34.23 32.75 45.64 22.95 23.47 13.41 13.63	+6.1 +6.2 +6.1 +6.5 +6.5 +6.0 +5.9 +6.0 +6.6 +7.7 +7.8 +1.4 +1.4	+6.3 +6.4 +7.3 +7.2 +6.2 +6.2 +6.3 +7.3 +7.2 +7.3 +1.4 +1.3	+9.0/A +11.1/E +10.2/E +10.7/A +9.8/B +11.0/A +11.4/E +12.3/A +12.6/A +3.9/A +3.2/A
IntlEqInsti IntlEqInv LgCpValAdv b LgCpValIntv LgCpValIntv MidCpValInv SmCpValInv SmCpValInv <b>American Century</b> AdpteAllCpInv AdpteEqInv AdpteEqInv AllCpGrInv Ball	FV FV LV LV SV SV SV MB LB LG MA	32.41 22.09 21.92 28.52 31.10 28.90 18.45 27.16 28.56 27.51 21.89 12.43 35.48 19.62	+7.8 +6.6 +6.5 +6.3 +6.3 +6.3 +4.8 +3.4 +3.4 +3.4 +3.4 +3.4 +3.4 +5.3 +7.1 +4.1	+8.5 +5.8 +6.7 +6.7 +4.9 +4.1 +4.2 +4.2 +5.2 +5.7 +7.4 +4.2	+14.4/C +8.8/C +10.8/C +11.3/B +10.9/C +11.2/A +11.4/C +11.9/B +11.6/B +10.9/C +12.8/B +13.6/C +7.5/C	IncAmrcA m IntriBdfAmrA m InvrBdfAmrA m InvCAmrcA m LtdTrmTEBdA m NewVidA m NwPrspctvA m STBdAmrcA m ShrtTrmTEBdA m SmCpWidA m TheNewEcoA m TxExBdA m TxExofNewYorkA m USGovtSecA m	AL FB CS BS GEM SS SS SS LM F M G LV	24.13 3722 13.26 42.75 15.63 9.95 71.17 46.42 9.87 10.07 59.16 48.22 12.94 17.60 10.74 13.54	+7.4 2 +5.7 +7.1 +7.8 1 +.2 +6.4 +7.5  4	+6.4 4 +5.8 1 +6.4 +7.6 2 +.1 +6.0 +8.0 6 6 8	+8.0/D +7.5/E +.6/D +12.5/C +1.0/B +10.5/C +13.7/A +.5/D +.5/C +13.4/C +14.8/B +2.4/A +2.4/A +2.1/C +.5/C	CptlApprecInstl CptlApprecInvC m CptlApprecInvC m CptlApprecK CrdtStrIncIns CrdtStrIncIns CrdtStrIncIns CrdtStrIncInvA m EmMktsInstl EmMktsInvA m EqDivInstl EqDivInvA m EqDivInvC m EqDivInvA m EqDivInvA m EqDivInvA m Exchnstl EuroInvA m Exch FitngRtIncInstl	CI G G G G U U MU E E E V LV E S S E B L	30.64 28.44 21.32 30.79 23.71 10.39 10.39 25.97 25.05 19.24 24.09 24.02 23.16 24.20 16.57 16.27 1118.02	$\begin{array}{r}4\\ +9.7\\ +9.7\\ +9.6\\ +9.7\\ +9.7\\ +1.3\\ +11.6\\ +11.6\\ +5.5\\ +5.8\\ +5.7\\ +5.7\\ +5.7\\ +5.7\\ +7.3\\ +6.4\\ +.7\end{array}$	$\begin{array}{c}8\\ +10.0\\ +9.9\\ +9.9\\ +10.0\\ +9.9\\ +10.0\\ +9.9\\ +10.2\\ +10.2\\ +10.2\\ +10.2\\ +10.2\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +6.8\\ +6.8\\ +6.8\\ +6.5\\ +.7\end{array}$	$\begin{array}{c} +1.3\\ +15.7/B\\ +15.4/B\\ +15.4/B\\ +14.5/C\\ +15.8/A\\ +15.1/B\\ +5.0\\ +4.8\\ +10.4/C\\ +10.0/C\\ +10.0/C\\ +13.3/A\\ +12.6/A\\ +13.0/A\\ +12.6/A\\ +13.0/A\\ +12.6/A\\ +13.0/A\\ +12.6/A\\ +13.0/A\\ +14.3\\ +14.3\\ +14.3\\ +14.3\\ +14.3\\ +14.3\\ +14.3\\ +14.3\\ +14.3\\ +14.3\\ +10.4\\ +10.$	Crivitinsti EvolvingWidGrl GibGrincA m GibGrincC m GibGrincl G GrA m GrC m GrincA m GrincC m GrincC m GrincInsti IntiGrinsti IntiGrinsti MitNetriIncA m MitNetriIncA m MitNetriIncR m MitNetriIncInss Caldwell & Orkin	CV EH HHGGLLGGGEEEE NNNNNNNNNNNNNNNNNNNNNNNNNNNN	16.57 10.07 8.96 10.36 34.85 22.21 34.05 34.23 32.75 45.64 22.95 23.47 13.41 13.63 13.26	+6.1 +6.2 +6.1 +6.5 +6.5 +6.0 +5.9 +6.0 +6.6 +7.7 +7.8 +1.4 +1.4 +1.5	+6.3 +6.4 +7.3 +7.2 +6.2 +6.2 +6.2 +6.3 +7.3 +7.2 +7.3 +1.4 +1.3 +1.5	+9.0/A +11.1/E +10.2/E +10.7/A +9.8/B +11.0/A +11.4/E +12.3/A +12.6/A +3.9/A +3.2/A +4.2/A
IntiEqInsti IntiEqInv LgCpValAdv b LgCpValInt LgCpValIntv MidCpValInv SmCpValInv SmCpValInts SmCpValInts SmCpValIntv AdpteAllCpInv AdpteAllCpInv AdpteEqInv AllCpGrInv Ball Ballnv	FV FV LV LV SV SV SV SV LG MA MA	32.41 22.09 21.92 28.52 31.10 28.90 18.45 27.16 28.56 27.51 21.89 12.43 35.48 19.62 19.61	$\begin{array}{r} +7.8\\ +6.6\\ +6.5\\ +6.3\\ +6.3\\ +6.3\\ +4.8\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +1.1\\ +4.1\end{array}$	+8.5 +5.8 +5.8 +6.7 +6.7 +6.7 +4.9 +4.1 +4.2 +5.2 +5.2 +5.7 +74 +4.2	+14.4/C +8.8/C +10.8/C +10.8/C +11.3/B +10.9/C +12.1/A +11.4/C +11.9/B +11.6/B +10.9/C +12.8/B +13.6/C +7.5/C +7.5/C	IncAmrcA m IntriBdfAmrA m IntroBdfAmrA m InvCAmrcA m LtdTrmTEBdA m NewVidA m NwPrspctvA m STBdAmrcA m StrtTrmTEBdA m SmCpWidA m TheNewEcoA m TxExBdA m TxExbfA m TxExbfA m TxExofNewYorkA m USGovtSecA m WAMtInvsA m	AL FBCSBSGEMSSCSSS GEMSCSSS MSSLGMFY GLV danc	24.13 3722 13.26 42.75 15.63 9.95 71.17 46.42 9.87 10.07 59.16 48.22 12.94 17.60 10.74 13.54	+7.4 2 +5.7 +7.1 +7.8 1 +.2 +6.4 +7.5  4	+6.4 4 +5.8 1 +6.4 +7.6 2 +.1 +6.0 +8.0 6 6 8	+8.0/D +7.5/E +.6/D +12.5/C +1.0/B +10.5/C +13.7/A +.5/D +.5/C +13.4/C +14.8/B +2.4/A +2.4/A +2.1/C +.5/C	CptlApprecInstI CptlApprecInvA m CptlApprecInvC m CptlApprecK b CrdtStrIncIns CrdtStrIncIns CrdtStrIncInvA m EmMtkIsInstI EmMtkIsInstI EqDivInvA m EqDivInvA m EqDivInvC m EqDivInvA m Exch FiltngRtIncInstI FiltngRtIncInvA m	CI G G G G U U M M M M M M M M M M M M M M	30.64 28.44 21.32 30.79 23.71 10.39 25.97 25.05 19.24 24.09 24.02 23.16 24.20 23.16 24.20 16.57 16.27 1118.02 10.23	$\begin{array}{r}4\\ +9.7\\ +9.7\\ +9.6\\ +9.7\\ +9.6\\ +9.7\\ +1.3\\ +11.6\\ +5.5\\ +5.8\\ +5.7\\ +5.7\\ +5.7\\ +5.7\\ +5.7\\ +7.3\\ +6.4\\ +.7\\ +.7\end{array}$	$\begin{array}{c} .8\\ +10.0\\ +9.9\\ +9.9\\ +10.0\\ +9.9\\ +10.0\\ +1.1\\ +10.2\\ +10.2\\ +10.2\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +6.8\\ +6.8\\ +6.8\\ +6.8\\ +6.5\\ +.7\\ +.7\\ +.7\end{array}$	+1.3 +15.7/B +15.4/B +14.5/C +15.8/C +15.1/B +15.1/B +15.1/B +15.1/B +10.4/C +10.0/C +13.3/A +13.0/A +12.6/A +12.6/A +12.6/A +12.0/D +5.7/E +11.0/D +4.3 +4.3	Crivitinsti EvolvingWidGrl GibGrincA m GibGrincC m GibGrincl G GrA m GrC m GrincA m GrincC m GrincC m GrincInsti IntiGrinsti IntiGrinsti IntiGrinsti MitNetriIncA m MitNetriIncA m MitNetriIncA s <b>Caldwell &amp; Orkin</b> OrkinMktOpp d	CV EH HHGGLLGGGEEEE NNNNNNNNNNNNNNNNNNNNNNNNNNNN	16.57 10.07 8.96 10.36 34.85 22.21 34.05 34.23 32.75 45.64 22.95 23.47 13.41 13.63 13.26	+6.1 +6.2 +6.1 +6.5 +6.5 +6.0 +5.9 +6.0 +6.6 +7.7 +7.8 +1.4 +1.4 +1.5	+6.3 +6.4 +7.3 +7.2 +6.2 +6.2 +6.2 +6.3 +7.3 +7.2 +7.3 +1.4 +1.3 +1.5	+9.0/A +11.1/E +10.2/E +10.7/A +9.8/B +11.0/A +11.4/E +12.3/A +12.6/A +3.9/A +3.2/A +4.2/A
IntiEqinsti IntiEqinv LgCpVallAdv b LgCpVallnt MidCpVallnv SmCpVallnv SmCpVallnv SmCpVallnvt SmCpVallnsti SmCpVallnv AdpteAllCpInv AdpteEqInv AlCpGrInv Ball Ballnv CAHYMunil	FV FV LV LV SV SV SV BLB LG MA MA MC	32.41 22.09 21.92 28.52 31.10 28.90 18.45 27.16 27.51 21.89 12.43 35.48 19.62 19.61 10.60	$\begin{array}{r} +7.8\\ +6.6\\ +6.5\\ +6.3\\ +6.3\\ +6.3\\ +4.8\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +4.7\\ +5.3\\ +7.1\\ +4.1\\ +4.1\\ +.3\end{array}$	$\begin{array}{c} +8.5 \\ +5.8 \\ +5.8 \\ +6.7 \\ +6.7 \\ +6.7 \\ +4.9 \\ +4.2 \\ +4.2 \\ +4.2 \\ +5.2 \\ +5.7 \\ +7.4 \\ +4.2 \\ +4.2 \\4 \end{array}$	+14.4/C +8.8/C +10.8/C +11.3/B +10.9/C +12.1/A +11.9/B +11.6/B +11.6/B +11.6/B +13.6/C +7.5/C +7.2/C +4.1/A	IncAmrcA m IntliGrincA m IntrmBdfAmrA m InvrcAmrcA m LtdTrmTEBdA m NewWidA m NwPrspctvA m StrbdAmrcA m StrbdAmrcA m StrbdAmrcA m TheNewEcoA m TxExofA m TxExofNewYorkA m USGovtSecA m WAMtInvsA m American Indepen	AL FB CS LB S G I MS CS S S S S S S S S S S S S S S S S S	24.13 37.22 13.26 42.75 15.63 9.95 71.17 46.42 9.87 10.07 59.16 48.22 12.94 17.60 10.74 13.54 48.18	+7.4 2 +5.7 +.2 3 +7.1 +7.8 1 +7.8 1 +6.4 +7.5  4 +5.5	+6.4 4 +5.8 1 7 +6.4 +7.6 +7.6 +8.0 6 6 8 +5.5	+8.0/D +7.5/E +.6/D +12.5/C +1.0/B +12.5/C +12.5/C +12.5/C +12.5/C +13.4/C +10.5/C +13.4/C +14.8/B +2.4/A +2.4/A +2.1/C +12.9/A	CptlApprecInstl CptlApprecInVA m CptlApprecInVC m CptlApprecK C CptlApprecK b CrdtStrIncInvs CrdtStrIncInvA m EmMktsInvA m EngNResInvA m EqDivInvA m EqDivInvA m EqDivInvA m EqDivInvA m EqDivInvA m EqDivInvA m EqDivInvA m EqDivInvA m EqDivInvA m FitngRtIncInvA m FitngRtIncInvA m FitngRtIncInvA m	CI G G G G U U M M M M M M M M M M M M M M	30.64 28.44 21.32 30.79 23.71 10.39 25.97 25.97 25.97 25.97 24.09 24.09 24.02 23.16 24.20 16.57 16.27 118.02 10.23 10.23	$\begin{array}{r}4\\ +9.7\\ +9.6\\ +9.7\\ +9.6\\ +9.7\\ +1.3\\ +1.3\\ +1.6\\ +11.6\\ +5.5\\ +5.8\\ +5.7\\ +5.7\\ +5.7\\ +5.7\\ +7.3\\ +6.4\\ +.7\\ +.8\end{array}$	$\begin{array}{r} .8 \\ +10.0 \\ +9.9 \\ +9.9 \\ +10.0 \\ +9.9 \\ +10.0 \\ +11.1 \\ +10.2 \\ +10.2 \\ +10.2 \\ +5.8 \\ +5.8 \\ +5.8 \\ +5.8 \\ +6.8 \\ +6.8 \\ +6.8 \\ +6.5 \\ +.7 \\ +.7 \\ +.7 \end{array}$	+1.3 +15.7/B +15.4/B +15.8/A +15.8/A +15.1/B +5.0 +5.0 +10.4/C +10.0/C +10.0/C +13.3/A +12.6/A +12.6/A +12.6/A +12.6/A +12.6/A +12.6/A +12.6/A +13.2/A	Crivitinsti EvolvingWidGrl GibGrincA m GibGrincC m GibGrincC m GribGrincC m GrincA m GrincA m GrincC m GrincInsti Grinsti IntiGrA m IntiGrinsti MktNetriIncA m MktNetriIncA m MktNetriIncC m	CV EH HHGGL AL GGGENE NN LO	16.57 10.07 8.96 10.36 34.85 22.21 34.05 34.23 32.75 45.64 22.95 23.47 13.41 13.63 13.26 21.14	+6.1 +6.2 +6.1 +6.5 +6.5 +6.5 +6.0 +6.6 +7.7 +7.8 +1.4 +1.4 +1.5 +2.8 +3.1	+6.3 +6.4 +7.3 +7.2 +6.2 +6.2 +6.2 +6.3 +7.3 +7.2 +7.3 +1.4 +1.3 +1.5 +2.6 +3.0	+9.0/A +11.1/E +10.2/E +10.7/A +9.8/B +11.0/A +11.4/E +12.3/A +12.6/A +3.2/A +4.2/A -1.4/E +6.3/D
IntiEqInsti IntiEqInv LgCpValAdv b LgCpValIntv MidCpValInv SmCpValAdv b SmCpValIntv SmCpValIntsl SmCpValIntv American Century AdpteAlICpInv AdpteEqInv AdpteEqInv AdpteEqInv Ball Ballnv CAHYMunil CAHYMunil	FV FV LV LV SV SV MB LG MA MC MC	32.41 22.09 21.92 28.52 31.10 28.90 18.45 27.16 28.56 27.51 21.89 12.43 35.48 19.62 19.61 10.60	$\begin{array}{r} +7.8\\ +6.6\\ +6.5\\ +6.3\\ +6.3\\ +6.3\\ +6.3\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +7.1\\ +4.1\\ +4.1\\ +4.1\\ +4.2\end{array}$	$\begin{array}{c} +8.5 \\ +5.8 \\ +5.8 \\ +6.7 \\ +6.7 \\ +6.7 \\ +4.9 \\ +4.2 \\ +4.2 \\ +5.2 \\ +5.7 \\ +7.4 \\ +4.2 \\ +4.2 \\ +4.2 \\ +5.7 \\ -5.5 \end{array}$	+14.4/C +8.8/C +10.8/C +10.8/C +10.9/C +12.1/A +11.9/B +110.9/C +12.8/C +12.6/C +7.5/C +7.5/C +7.2/C +3.9/A	IncAmrcA m IntriBdfAmrA m IntriBdfAmrA m InvCAmrcA m LidTrmTEBdA m MortgA m NewVidA m NwPrspctVA m STBdAmrcA m ShrtTrmTEBdA m SmCpWidA m TheNewEcoA m TxExBdA m TxExbdA m TxExbdA m TxExbdA m TxExbdA m Merican Indepen KansasTxExBdIns USIntIProtInsti	AL FBCSBSGEMSSCSSS GEMSCSSS MSSLGMFY GLV danc	24.13 37.22 13.26 42.75 15.63 9.95 71.17 46.42 9.87 10.07 59.16 48.22 12.94 17.60 10.74 13.54 48.18 10.80	+7.4 2 +5.7 +.2 3 +7.1 +7.8 1 +.2 +6.4 +7.5  4 +5.5 +.1	+6.4 4 +5.8 1 7 +6.4 +7.6 6 6 6 6 +8.0 +8.0 6 6 8 +5.5	+8.0/D +7.5/E +.6/D +12.5/C +12.5/C +12.5/C +13.4/C +13.4/C +13.4/C +13.4/C +13.4/C +14.8/B +2.4/A +2.1/C +.5/C +12.9/A +1.5/B	CptlApprecInstl CptlApprecInvC m CptlApprecInvC m CptlApprecK CptlApprecK b CrdtStrIncIns CrdtStrIncIns CrdtStrIncInvA m EmMktsInvt m EqDivInstl EqDivInvA m EqDivInvA m EqDivInvA m EqDivInvA m EqDivInvA m Exchnstl EuroInvA m Exch FitngRtIncInvA m FitngRtIncInvC m FocGrInvA m	CI GI GI GI GI DI	30.64 28.44 21.32 30.79 23.71 10.39 25.97 25.05 19.24 24.09 24.02 23.16 24.20 16.57 16.27 16.27 1118.02 10.23 10.23 10.23 4.17	$\begin{array}{r} -4\\ +9.7\\ +9.7\\ +9.6\\ +9.7\\ +9.6\\ +9.7\\ +1.3\\ +11.6\\ +5.5\\ +5.8\\ +5.7\\ +5.7\\ +5.7\\ +5.7\\ +5.7\\ +7.3\\ +6.4\\ +.7\\ +.8\\ +9.4\end{array}$	$\begin{array}{c} .8\\ +10.0\\ +9.9\\ +9.9\\ +9.9\\ +10.0\\ +1.1\\ +10.2\\ +10.2\\ +4.0\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +6.8\\ +6.8\\ +6.8\\ +6.8\\ +6.8\\ +6.8\\ +6.8\\ +6.8\\ +7\\ +.7\\ +10.0\\ \end{array}$	$+1.3\\+15.7/B\\+15.4/B\\+14.5/A\\+15.4/A\\+15.1/B\\+5.0\\+4.8\\+10.4/C\\+10.0/C\\-5.6/E\\+13.3/A\\+12.1/A\\+12.1/A\\+12.6/A\\+12.1/A\\+12.6/A\\+12.1/A\\+14.0\\+5.7/E\\+11.0/A\\+15.8/B\\+15.8/B$	Crivitinsti EvolvingWidGrl GibGrincA m GibGrincC m GibGrincC m Grdra M GrC m GrincC m GrincC m GrincC m GrincInsti IntiGrA m IntiGrA m IntiGrA m IntiGrA m MktNetrlincA m	CV EH HHGGLLAL ALGGGENEN N LO MA	16.57 10.07 8.96 34.85 22.21 34.05 34.23 32.75 23.47 13.41 13.63 13.26 21.14 32.61	+6.1 +6.2 +6.1 +6.5 +6.5 +6.0 +5.9 +6.0 +6.6 +7.7 +7.8 +1.4 +1.4 +1.5 +2.8	+6.3 +6.4 +7.3 +7.2 +6.2 +6.2 +6.2 +6.3 +7.3 +7.2 +7.3 +1.4 +1.5 +1.5 +2.6	+9.0/A +11.1/E +10.2/E +10.7/A +9.8/B +11.0/A +11.4/E +12.3/A +12.6/A +3.9/A +3.2/A +4.2/A -1.4/E
IntiEqInsti IntiEqInv LgCpValIAdv b LgCpValInv MidCpValInv SmCpValInv SmCpValInv SmCpValInst SmCpValInst SmCpValInv AdpteAllCpInv AdpteAllCpInv AdpteEqInv AllCpGrInv Ball Ballnv CAHYMunil CAHYMunilnv CAInTFBdBdl	FV FV LV LV SV SV SV MB LG MA MC MF	32.41 22.09 21.92 28.52 31.10 28.90 18.45 27.16 28.56 27.51 21.89 12.43 35.48 19.62 19.61 10.60 10.60 11.83	$\begin{array}{r} +7.8\\ +6.6\\ +6.5\\ +6.3\\ +6.3\\ +6.3\\ +4.8\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +4.1\\ +4.1\\ +4.1\\ +.2\\ +.1\end{array}$	$\begin{array}{c} +8.5\\ +5.8\\ +5.8\\ +6.7\\ +6.7\\ +6.7\\ +4.9\\ +4.1\\ +4.2\\ +4.2\\ +5.2\\ +5.7\\ +7.4\\ +4.2\\ +5.2\\ +5.7\\ +7.4\\ +4.2\\4\end{array}$	+14.4/C +8.4/C +8.4/C +10.8/C +11.3/B +10.9/C +12.1/A +11.4/C +11.4/C +11.4/C +11.6/B +13.6/C +7.2/C +4.1/A +3.9/A +2.0/B	IncAmrcA m IntliGrincA m IntrmBdfAmrA m InvrmBdfAmrA m LtdTrmTEBdA m NewVidA m NwPrspctvA m STBdAmrcA m SthfTrmTEBdA m SthfTrmTEBdA m SthfTrmTEBdA m TheNewEcoA m TxExofCAA m TxExofCAA m TxExofCAA m TxExofCAA m USGovtSecA m WAMtInvsA m American Indepen KansasTxExBdIns USInfiProtInsti	AL BS LBS I MS SS SS LGI FFY GLV das I P	24.13 37.22 13.26 42.75 15.63 9.95 71.17 46.42 9.87 10.07 59.16 48.22 12.94 17.60 10.74 13.54 48.18 10.80 10.59	+7.4 2 +5.7 +.2 3 +7.1 +7.8 1 +7.8 +7.5 +7.5 4 +5.5 +.1 +.4	+6.4 4 +5.8 1 7 +6.4 +7.6 6 6 6 +5.5 4 5	+8.0/D +75/E +6/D +12.5/C +10/B +1.2/A +10.5/C +13.4/C +13.4/C +13.4/C +13.4/C +13.4/C +14.8/B +2.4/A +2.4/A +2.4/A +2.1/C +12.9/A +1.5/B +1.1/B	CptlApprecInstl CptlApprecInvA m CptlApprecInvC m CptlApprecK CptlApprecK CptlApprecK CrdtStrIncIns CrdtStrIncIns EmMtkIsInstl EmMtkIsInstl EqDivInvA m EqDivInvA m EqDivInvC m EqDivInvC m EqDivInvA m Exch FitngRtIncInvA m FitngRtIncInvA m FitngRtIncInvA m FitngRtIncInvA m GONMAInstl	CI GG GG UU ME E E LV LV SS B B B LG	30.64 28.44 21.32 30.79 23.71 10.39 25.97 25.05 19.24 24.09 24.02 23.16 24.20 16.57 16.27 1118.02 10.23 10.23 10.23 10.23 10.23	$\begin{array}{r} -4 \\ +9.7 \\ +9.7 \\ +9.6 \\ +9.7 \\ +9.7 \\ +9.7 \\ +1.3 \\ +11.6 \\ +11.6 \\ +11.6 \\ +5.8 \\ +5.7 \\ +5.7 \\ +5.7 \\ +7.3 \\ +6.4 \\ +.7 \\ +.8 \\ +9.4 \\7 \end{array}$	$\begin{array}{c} .8\\ +10.0\\ +9.9\\ +9.9\\ +9.9\\ +10.0\\ +1.1\\ +10.2\\ +10.2\\ +10.2\\ +5.8\\ +5.8\\ +5.7\\ +5.8\\ +6.8\\ +6.8\\ +6.8\\ +6.5\\ +.7\\ +.7\\ +.7\\ +.7\\ +.7\\ +0.9\end{array}$	$+1.3\\+15.7/B\\+15.4/B\\+14.5/A\\+15.6/A\\+15.1/B\\+15.1/B\\+15.1/B\\+15.1/B\\+10.4/C\\+10.0/C\\+10.0/C\\+13.3/A\\+13.0/A\\+12.1/A\\+12.6/A\\+12.1/A\\+12.6/A\\+12.1/A\\+12.6/A\\+12.1/A\\+1.0/D\\+3.2\\+15.8/B\\+1.0$	Crivitinsti EvolvingWidGrl GibGrincA m GibGrincC m GibGrincC m GibGrincl m GrdraC m GrincC m GrincC m GrincC m Grinchsti IntiGrinsti IntiGrinsti IntiGrinsti MitNetrilincA m MitNetrilincA m	CV EH H H H G G L G A L G G G E E N N N MA	16.57 10.07 8.96 10.36 34.85 22.21 34.05 34.23 32.75 45.64 22.95 45.64 23.47 13.41 13.63 13.26 21.14 32.61 31.57	+6.1 +6.2 +6.1 +6.5 +6.5 +6.5 +6.0 +6.6 +7.7 +7.8 +1.4 +1.4 +1.5 +2.8 +3.1 +3.1	+6.3 +6.4 +73 +72 +6.2 +6.2 +6.3 +73 +72 +73 +74 +13 +1.5 +2.6 +3.0 +3.0	+9.0/A +11.1/E +10.2/E +10.7/A +9.8/B +11.0/A +11.4/E +12.3/A +12.6/A +3.9/A +3.9/A +3.2/A +4.2/A -1.4/E +6.3/D +5.5/E
IntlEqinsti IntlEqinv LgCpValAdv b LgCpValIntv MidCpValInv SmCpValAdv b SmCpValInv <b>American Century</b> AdpteAllCpInv AdpteAllCpInv AdpteAllCpInv Ball Ballnv CAHYMunil CAHYMunil CAHYMUnil CAInTFBdBdl	FV LV LV LV SV SV MB LG MA MCC MF MF	32.41 22.09 21.92 28.52 31.10 28.90 18.45 27.16 28.56 27.51 21.89 12.43 35.48 19.62 19.61 10.60 11.83 11.83	$\begin{array}{r} +7.8\\ +6.6\\ +6.5\\ +6.3\\ +6.3\\ +6.3\\ +6.3\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +4.7\\ +5.3\\ +7.1\\ +4.1\\ +.1\\ +.1\end{array}$	+8.5 +5.8 +5.8 +6.7 +6.7 +6.7 +4.9 +4.1 +4.2 +5.2 +5.7 +7.4 +4.2 +5.2 +5.7 +7.4 +4.2 +5.5 4	+14.4/C +8.4/C +8.4/C +10.8/C +11.3/B +10.9/C +12.1/A +11.4/B +11.6/B +11.6/B +13.6/C +72.5/C +72.2/C +4.1/A +3.9/A +2.0/B +1.8/C	IncAmrcA m IntliGrincA m IntrmBdfAmrA m InvrmBdfAmrA m LtdTrmTEBdA m NewWidA m NewWidA m StrBdAmrcA m StrLTrmTEBdA m StrLTrmTEBdA m StrLTrmTEBdA m TheNewEcoA m TxExofCAA m TxExofCAA m TxExofCAA m TxExofCAA m USGovtSecA m WAMtInvsA m American Indepen KansasTxExBdIns USInfiProtInsti Ancora ThinSmIMdI d	AL FBCSBSGEMSSCSSS GEMSCSSS MSSLGMFY GLV danc	24.13 37.22 13.26 42.75 15.63 9.95 71.17 46.42 9.87 10.07 59.16 48.22 12.94 17.60 10.74 13.54 48.18 10.80	+7.4 2 +5.7 +.2 3 +7.1 +7.8 1 +.2 +6.4 +7.5  4 +5.5 +.1	+6.4 4 +5.8 1 7 +6.4 +7.6 6 6 6 6 +8.0 +8.0 6 6 8 +5.5	+8.0/D +7.5/E +.6/D +12.5/C +12.5/C +12.5/C +13.4/C +13.4/C +13.4/C +13.4/C +13.4/C +14.8/B +2.4/A +2.1/C +.5/C +12.9/A +1.5/B	CptlApprecInstl CptlApprecInvC m CptlApprecInvC m CptlApprecK CptlApprecK b CrdtStrIncIns CrdtStrIncIns CrdtStrIncInvA m EmMktsInvt m EqDivInstl EqDivInvA m EqDivInvA m EqDivInvA m EqDivInvA m EqDivInvA m Exchnstl EuroInvA m Exch FitngRtIncInvA m FitngRtIncInvC m FocGrInvA m	CI GI GI GI CI	30.64 28.44 21.32 30.79 23.71 10.39 10.39 25.97 25.05 19.24 24.02 23.16 24.02 24.02 23.16 24.20 16.57 16.27 118.02 11.23 10.23 10.23 4.17 9.31	$\begin{array}{r} -4\\ +9.7\\ +9.7\\ +9.6\\ +9.7\\ +9.7\\ +9.7\\ +1.3\\ +11.6\\ +11.6\\ +11.6\\ +5.8\\ +5.7\\ +5.7\\ +5.7\\ +5.7\\ +5.7\\ +5.7\\ +.8\\ +9.4\\ +.7\\ +.8\\ +9.4\\ +9.4\\7\\7\end{array}$	$\begin{array}{c} .8\\ +10.0\\ +9.9\\ +9.9\\ +9.9\\ +10.0\\ +1.1\\ +10.2\\ +10.2\\ +4.0\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +6.8\\ +6.8\\ +6.8\\ +6.8\\ +6.8\\ +6.8\\ +6.8\\ +6.8\\ +7\\ +.7\\ +10.0\\ \end{array}$	$+1.3\\+15.7/B\\+15.4/B\\+14.5/A\\+15.4/A\\+15.1/B\\+5.0\\+4.8\\+10.4/C\\+10.0/C\\-5.6/E\\+13.3/A\\+12.1/A\\+12.1/A\\+12.6/A\\+12.1/A\\+12.6/A\\+12.1/A\\+14.0\\+5.7/E\\+11.0/A\\+15.8/B\\+15.8/B$	Crivitinsti EvolvingWidGrl GibGrincA m GibGrincC m GibGrincC m Gra m GrC m GrincA m GrincA m GrincC m GrincC m GrincInsti IntiGrA m IntiGrA m IntiGrA m IntiGrA m MktNetrlincA m MktNetrli	CV EH H H G G L L G G G G E E E L MAACI	16.57 10.07 8.96 10.36 34.85 22.21 34.05 34.23 32.75 23.47 13.41 13.63 13.26 21.14 32.61 31.57 16.05	$\begin{array}{c} +6.1 \\ +6.2 \\ +6.5 \\ +6.5 \\ +6.5 \\ +6.0 \\ +5.9 \\ +6.0 \\ +6.0 \\ +7.7 \\ +7.8 \\ +1.4 \\ +1.5 \\ +2.8 \\ +3.1 \\ +3.1 \\ -2 \end{array}$	+6.3 +6.4 +7.2 +6.2 +6.2 +6.2 +6.3 +7.3 +7.3 +1.4 +1.3 +1.5 +2.6 +3.0 5	+9.0/A +11.1/E +10.2/E +10.7/A +9.8/B +11.0/A +11.4/E +12.3/A +12.6/A +3.2/A +3.2/A +4.2/A -1.4/E +6.3/D +5.5/E +1.8/B
IntiEqInsti IntiEqInv LgCpValAdv b LgCpValIntv MidCpValInv SmCpValInv SmCpValIntv SmCpValIntsi SmCpValInsti SmCpValInv <b>American Century</b> AdpteAllCpInv AdpteAllCpInv AdpteEqInv AllCpGrInv Ball BalInv CAHYMunil CAHYMunilv CAHTFBdBdInv CAInTFBdBdInv CoTEqPluSInv	FV LV LV MV SV SV MB LGA MACCF MM MC MF LB	32.41 22.09 21.92 28.52 31.10 28.90 18.45 27.16 27.51 21.89 12.43 35.48 19.62 19.61 10.60 10.60 11.83 11.83 16.59	$\begin{array}{r} +7.8\\ +6.6\\ +6.5\\ +6.3\\ +6.3\\ +6.3\\ +6.3\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +1.1\\ +4.1\\ +4.1\\ +.2\\ +.1\\ +.74\end{array}$	$\begin{array}{c} +8.5\\ +5.8\\ +5.8\\ +6.7\\ +6.7\\ +6.7\\ +4.9\\ +4.1\\ +4.2\\ +4.2\\ +5.2\\ +5.2\\ +7.4\\ +4.2\\ +4.2\\ +4.2\\ +5.5\\4\\ +8.0\end{array}$	+14.4/C +8.4/C +10.8/C +10.8/C +10.9/C +12.1/A +11.9/B +11.6/B +13.6/C +72.9/C +72.9/C +72.9/C +7.2/C +3.9/A +2.0/B +10.6/E	IncAmicA m IntligrincA m IntribigrincA m IntribigrincA m LtdTimTEBdA m MortgA m NewWildA m NwPrspctvA m STBdAmicA m StrBdAmicA m StrBdAmicA m StrBdAmicA m TheNewEcoA m TxExofORewYorkA m USGovtSecA m WAMtinvsA m American Indepen KansasTxExBdIns USIntiProtinsti Ancora ThinSmiMdI d Angel Oak	AL FBSUBSIESS GIMSSS SUBJESS MSSUBJESS MSSUBJESS A A C A C A C A C B S C S S S S	24.13 37.22 13.26 42.75 15.63 9.95 71.17 46.42 9.87 10.07 59.16 48.22 12.94 17.60 10.74 13.54 48.18 10.80 10.59 16.35	+7.4 2 +5.7 +.2 3 +7.1 +7.8 1 +7.8 1 +7.8 +7.8 +7.8 +7.8 +7.1 +6.4 +5.5 +.1 +.4 +4.6	+6.4 4 +5.8 1 7 +6.4 +7.6 6 6 6 6 6 6 6 5 +5.1	+8.0/D +7.5/E +.6/D +12.5/C +1.0/B +1.2/A +10.5/C +13.7/A +.5/D +.5/C +13.4/C +13.4/C +.5/C +.5/C +.5/C +.5/C +.5/C +.12.9/A +1.1/B +.1.1/B +.10.9/C	CptlApprecInstI CptlApprecInvA m CptlApprecInvC m CptlApprecR b CptlApprecR b CrdtStrIncIns CrdtStrIncIns CrdtStrIncInvA m EngyResInvA m EqDivInstI EqDivInvA m EqDivInvC m EqDivInvA m Exch FitngRtIncInvA m FitngRtIncInvA m FitngRtIncInvA m GNMAInstI GNMAInvA m GNMAInvA m GNMAInvA m	CI GI GI GI GI DI DI MANINI LI	30.64 28.44 21.32 30.79 23.71 10.39 10.39 25.97 25.05 19.24 24.09 24.09 24.02 23.16 24.20 16.57 16.27 1118.02 10.23 10.23 10.23 4.17 9.37 9.37	$\begin{array}{r}4\\ +9.7\\ +9.7\\ +9.6\\ +9.7\\ +9.7\\ +1.3\\ +11.6\\ +11.6\\ +11.6\\ +11.6\\ +5.8\\ +5.7\\ +5.7\\ +5.7\\ +7.3\\ +6.4\\ +.7\\ +.8\\ +9.4\\ +9.4\\7\\8\end{array}$	$\begin{array}{c} .8\\ +10.9\\ +9.9\\ +9.9\\ +9.9\\ +10.9\\ +1.1\\ +10.2\\ +10.2\\ +10.2\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +6.8\\ +6.8\\ +6.8\\ +6.8\\ +6.8\\ +6.7\\ +.7\\ +.7\\ +.7\\ +.7\\9\\9\end{array}$	+1.3 +15.7/B +15.7/B +15.8/A +15.8/A +15.1/B +5.10 +4.8 +10.4/C +10.0/C -5.6/E +13.3/A +12.1/A +12.1/A +12.6/A +12.1/A +12.6/A +12.1/A +1.0/D +3.7/E +1.0/D +4.0 +3.2 +1.5.8/E +1.0/D +4.1 +1.0/D +1.0	Crivitinsti EvolvingWidGri GibGrincA m GibGrincC m GibGrincC m GrA m GrC m GrIncA m GrIncA m GrIncC m GrincInsti IntiGrA m IntiGrinsti MktNetriIncA m MktNetriIncA m MktNetriIncAss <b>Caldwell &amp; Orkin</b> OrkinMktOpp d <b>Calvert</b> BalA m BalC m BdA m EqA m	CV EM IH IH LG LAL AAL LG GG FNE NE LO MAA CI LG	16.57 10.07 8.96 10.36 34.85 22.21 34.05 34.23 32.75 45.64 22.95 23.47 13.41 13.63 13.26 21.14 32.61 31.57 16.05	$\begin{array}{c} +6.1 \\ +6.2 \\ +6.6 \\ +6.5 \\ +6.0 \\ +5.9 \\ +6.6 \\ +7.7 \\ +7.8 \\ +1.4 \\ +1.5 \\ +2.8 \\ +3.1 \\ +3.1 \\ +2.7 \\ +7.0 \end{array}$	$\begin{array}{c} +6.3 \\ +6.4 \\ +7.3 \\ +7.2 \\ +6.2 \\ +6.2 \\ +6.2 \\ +6.2 \\ +7.3 \\ +7.2 \\ +7.3 \\ +1.5 \\ +1.5 \\ +2.6 \\ +3.0 \\ -5 \\ +7.2 \\ +7.1 \\4 \end{array}$	+9.0/A +11.1/E +10.2/E +10.7/A +9.8/B +11.0/A +11.4/E +12.3/A +12.6/A +3.2/A +3.2/A +4.2/A -1.4/E +6.3/D +5.5/E +18/B +12.7/D
IntiEqinsti IntiEqinv LgCpVallAdv b LgCpVallnv MidCpVallnv SmCpVallnv SmCpVallnv SmCpVallnsti SmCpVallnsti SmCpVallnsti SmCpVallnv AdpteAllCpInv AdpteEqInv AdpteEqInv Ball Ballnv CAHYMunil CAHYMunil CAHYMunilv CAInTFBdBdl CAInTFBdBdl CAInTFBdBdl CAInTFBdBdl CAInTFBdBdl CAInTFBdBdl CAInTFBdBdl CAInTFBdBdl CAInTFBdBdl CAInTFBdBdl CAInTFBdBdl CAInTFBdBdl	FV LV LV LV SV SV MB LG MA MCC MF MF	32.41 22.09 21.92 28.52 31.10 28.90 18.45 27.16 28.56 27.51 21.89 12.43 35.48 19.62 19.61 10.60 11.83 11.83	$\begin{array}{r} +7.8\\ +6.6\\ +6.5\\ +6.3\\ +6.3\\ +6.3\\ +6.3\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +4.7\\ +5.3\\ +7.1\\ +4.1\\ +.3\\ +.2\\ +.1\\ +.1\end{array}$	+8.5 +5.8 +5.8 +6.7 +6.7 +6.7 +4.9 +4.1 +4.2 +5.2 +5.7 +7.4 +4.2 +5.2 +5.7 +7.4 +4.2 +5.5 4	+14.4/C +8.4/C +8.4/C +10.8/C +11.3/B +10.9/C +12.1/A +11.4/B +11.6/B +11.6/B +13.6/C +72.5/C +72.2/C +4.1/A +3.9/A +2.0/B +1.8/C	IncAmrcA m IntriBdfAmrA m IntroBdfAmrA m InvrDAmrcA m LidTmTEBdA m NewVidA m NewVidA m STBdAmrcA m STBdAmrcA m STBdAmrcA m StrDVidA m TheNewEcoA m TxExBdA m TxExBdA m TxExbdA m TxExofNewYorkA m USGovtSecA m WAMtInvsA m American Indepen KansaTxExBdIns USIntiProtInsti Ancora ThinSmIMdI d Angel Oak MitStratincAs m	AL FBSCBSGIMSSCSSWG GIMSSCSSWG MMFYGLZ dansip SB U	24.13 37.22 13.26 42.75 15.63 9.95 71.17 46.42 9.87 10.07 9.87 10.07 48.22 12.94 48.22 12.94 17.60 10.74 13.54 48.18 10.80 10.59 16.35 11.27	+7.4 -2 +5.7 +2.7 +7.7 +7.1 +7.8 1 +7.8 +7.1 +7.8 +7.4 +7.5 4 +5.5 +.1 +.4 +4.6 +.3	+6.4 4 +5.8 1 7 +6.4 +7.6 6 6 6 8 +5.5 +5.1 +.3	+8.0/D +7.5/E +6/D +12.5/C +1.0/B +1.2/A +10.5/C +13.7/A +13.7/A +5.5/D +13.4/C +13.4/C +13.4/C +13.4/C +12.9/A +1.5/B +1.1/B +1.1/B +10.9/C +3.8/C	CptlApprecInstl CptlApprecInvA m CptlApprecInvC m CptlApprecK b CrdtStrIncIns CrdtStrIncIns CrdtStrIncInvA m EmMktsInvA m EngNResInvA m EqDivInvC m EqDivInvC m EqDivInvC m EqDivInvC m EqDivInvC m EqDivInvA m FitngRtIncInvA m FitngRtIncInvA m FitngRtIncInvC m FocGrInvA m GNMAInvA m	CI GI GI GI CI	30.64 28.44 21.32 30.79 23.71 10.39 10.39 25.97 25.05 19.24 24.02 23.16 24.02 24.02 23.16 24.20 16.57 16.27 118.02 11.23 10.23 10.23 4.17 9.31	$\begin{array}{r} -4\\ +9.7\\ +9.7\\ +9.6\\ +9.7\\ +9.7\\ +9.7\\ +1.3\\ +11.6\\ +11.6\\ +11.6\\ +5.8\\ +5.7\\ +5.7\\ +5.7\\ +5.7\\ +5.7\\ +5.7\\ +.8\\ +9.4\\ +.7\\ +.8\\ +9.4\\ +9.4\\7\\7\end{array}$	$\begin{array}{c} .8\\ +10.0\\ +9.9\\ +9.9\\ +10.0\\ +9.9\\ +11.0\\ +11.1\\ +10.2\\ +10.2\\ +10.2\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +6.8\\ +6.8\\ +6.8\\ +6.8\\ +6.8\\ +6.8\\ +6.8\\ +6.8\\ +7\\ +.7\\ +10.0\\9\\9\end{array}$	$+1.3\\+15.7/B\\+15.7/B\\+15.4/B\\+15.4/C\\+15.4/C\\+15.1/B\\+5.0\\+4.18\\+10.4/C\\+10.0/C\\-5.6/E\\+13.3/A\\+12.6/A\\+13.0/A\\+12.1/A\\+12.6/D\\+5.7/E\\+13.0/A\\+12.6/D\\+5.7/E\\+13.0/A\\+12.6/D\\+13.0/2\\+15.8/B\\+1.0\\+1.0\\+1.0\\+1.0\\+1.0\\+1.0\\+1.0\\+1.0$	Crivitinsti EvolvingWidGrl GibGrincA m GibGrincC m GibGrincC m Gra m GrC m GrincA m GrincC m GrincC m GrincC m GrincInsti IntiGrA m IntiGrA m IntiGrAsti MttNetriIncA m MttNetriIncA m MttNetriIncA m MttNetriIncAs <b>Caldwell &amp; Orkin</b> OrkinMktOpp d <b>Calvert</b> BalA m BalC m BalA m EqA m	CV EH II HI LGG AL LGG GG EN EN LO MAACI LGW FV	16.57 10.07 8.96 10.36 34.85 22.21 34.05 34.23 32.75 45.64 22.95 23.47 13.41 13.63 13.26 21.14 32.61 31.57 16.05 45.96 27.05 16.54 18.54	+6.1 +6.2 +6.1 +6.5 +6.5 +6.0 +5.9 +6.0 +5.9 +6.0 +7.7 +7.8 +1.4 +1.4 +1.5 +2.8 +3.1 +3.1 +3.1 +7.0 +7.0	+6.3 +6.4 +7.2 +6.2 +6.2 +6.3 +7.3 +7.3 +1.4 +1.3 +1.5 +2.6 +3.0 5 +7.2 +7.1	+9.0/A +11.1/E +10.2/E +10.7/A +9.8/B +11.0/A +11.4/E +12.3/A +12.6/A +3.9/A +3.9/A +3.2/A +4.2/A -1.4/E +6.3/D +5.5/E +1.8/B +12.7/D +11.8/E
IntiEqInsti IntiEqInv LgCpValAdv b LgCpValIntv LgCpValIntv MidCpValInv SmCpValAdv b SmCpValInv <b>American Century</b> AdpteAllCpInv AdpteEqInv AdpteEqInv AdpteEqInv Ball Ballnv CAHYMunil CAHYMunil CAHYMunil CAHTFBdBdInv CorEqPlusInv CorPlusInv CorPlusInv	FV LV LV MV SV SV BB LGA MACCFF BB CI	32.41 22.09 21.92 28.52 31.10 28.90 18.45 27.16 28.56 27.51 21.89 12.43 35.48 19.62 19.61 10.60 10.60 11.83 11.83 16.59 10.78	$\begin{array}{r} +7.8\\ +6.6\\ +6.5\\ +6.3\\ +6.3\\ +6.3\\ +6.3\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +4.1\\ +4.1\\ +4.1\\ +4.1\\ +.2\\ +.1\\ +.1\\ +.7\\ +.3\end{array}$	$\begin{array}{c} +8.5\\ +5.8\\ +5.8\\ +6.7\\ +6.7\\ +4.9\\ +4.1\\ +4.2\\ +5.2\\ +5.7\\ +7.4\\ +4.2\\ +5.2\\ +5.4\\4\\5\\4\\ +8.0\\2\end{array}$	+14.4/C +8.8/C +8.4/C +10.8/C +10.9/C +12.1/A +11.9/B +11.6/B +10.9/C +12.8/B +13.6/C +7.5/C +7.5/C +7.5/C +1.1/A +1.8/C +1.1/A +1.8/C +1.1/A +1.0/C +2.2/B	IncAmicA m IntligrincA m IntribigrincA m IntribigrincA m LtdTimTEBdA m MortgA m NewWildA m NwPrspctvA m STBdAmicA m StrBdAmicA m StrBdAmicA m StrBdAmicA m TheNewEcoA m TxExofORewYorkA m USGovtSecA m WAMtinvsA m American Indepen KansasTxExBdIns USIntiProtinsti Ancora ThinSmiMdI d Angel Oak	AL FBSCBSG MSSCSSSC MSSCG MSSC	24.13 37.22 13.26 42.75 15.63 9.95 71.17 46.42 9.87 10.07 59.16 48.22 12.94 17.60 10.74 13.54 48.18 10.80 10.59 16.35	+7.4 2 +5.7 +.2 3 +7.1 +7.8 1 +7.8 1 +7.8 +7.8 +7.8 +7.8 +7.1 +6.4 +5.5 +.1 +.4 +4.6	+6.4 4 +5.8 1 7 +6.4 +7.6 6 6 6 6 6 6 6 5 +5.1	+8.0/D +7.5/E +.6/D +12.5/C +1.0/B +1.2/A +10.5/C +13.7/A +.5/D +.5/C +13.4/C +13.4/C +.5/C +.5/C +.5/C +.5/C +.5/C +.12.9/A +1.1/B +.1.1/B +.10.9/C	CptlApprecInstl CptlApprecInvA m CptlApprecInvC m CptlApprecK CptlApprecK CrdtStrIncIns CrdtStrIncIns CrdtStrIncInvA m EmMtkIsInvA m EqDivInvA m EqDivInvC m EqDivInvC m EqDivInvC m EqDivInvC m EqDivInvC m EqDivInvA m Exch FitngRtIncInstl FitngRtIncInvA m FitngRtIncInvC m FitngRtIncInvC m FocGrInvA m GNMAInvA m GNMAInvA m GNMAInvA m GNMAInvA m	C LG LG LG LG UNDER ELV LV LV LS LS LB LB LG G G II	30.64 28.44 21.32 30.79 23.71 10.39 10.39 25.97 25.05 19.24 24.02 23.16 24.02 23.16 24.20 16.57 16.27 1118.02 10.23 10.23 10.23 10.23 4.17 9.37 20.64	$\begin{array}{r} -4\\ +9.7\\ +9.7\\ +9.6\\ +9.7\\ +9.7\\ +1.3\\ +11.6\\ +11.6\\ +5.8\\ +5.7\\ +5.7\\ +5.7\\ +7.3\\ +6.4\\ +.7\\ +.8\\ +9.4\\ +.7\\7\\8\\ +4.3\end{array}$	$\begin{array}{c} .8\\ +10.0\\ +9.9\\ +9.9\\ +10.0\\ +9.9\\ +10.0\\ +11.1\\ +10.2\\ +10.2\\ +10.2\\ +3.8\\ +5.8\\ +5.8\\ +6.8\\ +6.8\\ +6.8\\ +6.8\\ +6.8\\ +6.8\\ +6.5\\ +.7\\ +.7\\ +17.0\\9\\9\\9\\ +4.2\end{array}$	$+1.3\\+15.7B\\+15.4/B\\+15.4/B\\+15.4/B\\+15.1/B\\+15.1/B\\+15.1/B\\+15.1/B\\+15.1/B\\+10.4/C\\+10.0/C\\+10.0/C\\+13.3/A\\+12.1/A\\+12.6/A\\+12.1/A\\+12.6/A\\+12.1/A\\+12.6/A\\+12.1/A\\+1.0/D\\+3.2\\+15.8/D\\+1.0/D\\+3.2\\+15.8/D\\+1.10/D\\+3.2\\+15.8/D\\+1.10/D\\+3.2\\+15.8/D\\+1.10/D\\+3.2\\+15.8/D\\+1.10/D\\+3.2\\+15.8/D\\+1.10/D\\+3.2\\+15.8/D\\+1.10/D\\+3.2\\+15.8/D\\+1.10/D\\+3.2\\+15.8/D\\+1.10/D\\+3.2\\+15.8/D\\+1.10/D\\+3.2\\+15.8/D\\+1.10/D\\+3.2\\+15.8/D\\+1.10/D\\+3.2\\+15.8/D\\+1.10/D\\+3.2\\+1.10/D\\+5.2\\+1.10/D\\$	Crivitinsti EvolvingWidGrl GibGrincA m GibGrincA m GibGrincC m GridGrincA m GrC m GrincA m GrincC m GrincInsti IntiGrA m IntiGrA m IntiGrA m MitNetriIncA m MitNetriIncA m MitNetriIncA m MitNetriIncIns <b>Caldwell &amp; Orkin</b> OrkinMitOpp d <b>Calvert</b> BalA m BalC m BalA m EqA m EqA m IntiEqA m MitOpA m	CV EH II HI LG AL ALG GG FE LO MA AC LG LG TV MA CL LG	16.57 10.07 8.96 22.21 34.05 34.85 22.21 34.05 34.23 22.75 45.64 22.95 23.47 13.41 13.63 13.26 21.14 32.61 31.57 16.05 45.96 27.05 16.54 18.54 18.286	+6.1 +6.2 +6.1 +6.5 +6.5 +6.0 +5.9 +6.0 +5.9 +6.6 +7.7 +7.8 +1.4 +1.4 +1.5 +2.8 +3.1 -2 +7.0 +7.0 	$\begin{array}{c} +6.3 \\ +6.4 \\ +7.3 \\ +7.2 \\ +6.2 \\ +6.2 \\ +6.2 \\ +6.2 \\ +7.3 \\ +7.2 \\ +7.3 \\ +1.5 \\ +1.5 \\ +2.6 \\ +3.0 \\ -5 \\ +7.2 \\ +7.1 \\4 \end{array}$	+9.0/A +11.1/E +10.2/E +10.7/A +9.8/B +11.0/A +11.4/E +12.3/A +12.6/A +3.2/A +3.2/A +4.2/A -1.4/E +6.3/D +5.5/E +1.8/B +12.7/D +11.8/E +2.9/C
IntiEqinsti IntiEqinv LgCpVallAdv b LgCpVallnv MidCpVallnv SmCpVallnv SmCpVallnv SmCpVallnsti SmCpVallnsti SmCpVallnsti SmCpVallnv AdpteAllCpInv AdpteEqInv AdpteEqInv Ball Ballnv CAHYMunil CAHYMunil CAHYMunilv CAInTFBdBdl CAInTFBdBdl CAInTFBdBdl CAInTFBdBdl CAInTFBdBdl CAInTFBdBdl CAInTFBdBdl CAInTFBdBdl CAInTFBdBdl CAInTFBdBdl CAInTFBdBdl CAInTFBdBdl	FV LV LV MV SV MB LBGA AACCFF LC LV	32.41 22.09 21.92 28.52 31.10 28.90 18.45 27.76 27.51 21.89 12.43 35.48 19.62 19.61 10.60 10.60 11.83 11.83 16.59 10.78 9.27	$\begin{array}{r} +78\\ +6.6\\ +6.5\\ +6.3\\ +6.3\\ +6.3\\ +4.8\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +4.7\\ +5.5\\ +7.1\\ +4.1\\ +.2\\ +.1\\ +.74\\ +.3\\ +5.6\\ +7.0\end{array}$	$\begin{array}{c} +8.5\\ +5.8\\ +5.8\\ +6.7\\ +6.7\\ +6.7\\ +4.9\\ +4.1\\ +4.2\\ +5.7\\ +7.4\\ +4.2\\ +5.7\\4\\ +2.2\\4\\5\\4\\ +8.0\\2\\ +5.8\end{array}$	+14.4/C +8.4/C +10.8/C +11.3/B +10.9/C +12.1/A +11.4/B +11.6/B +11.6/B +13.6/C +7.5/C +7.2/C +7.2/C +4.1/A +3.9/A +2.0/B +18.6/C +0.6/E +2.2/D	IncAmrcA m IntriBdfAmrA m IntroBdfAmrA m InvrDAmrcA m LidTmTEBdA m NewVidA m NewVidA m STBdAmrcA m STBdAmrcA m STBdAmrcA m StrDVidA m TheNewEcoA m TxExBdA m TxExBdA m TxExbdA m TxExofNewYorkA m USGovtSecA m WAMtInvsA m American Indepen KansaTxExBdIns USIntiProtInsti Ancora ThinSmIMdI d Angel Oak MitStratincAs m	AL FBS AND ALL AND ALL ALL ALL ALL ALL ALL ALL ALL ALL AL	24.13 37.22 13.26 42.75 15.63 9.95 71.17 46.42 9.87 10.07 9.87 10.07 48.22 12.94 48.22 12.94 17.60 10.74 13.54 48.18 10.80 10.59 16.35 11.27	+7.4 -2 +5.7 +2.7 +7.7 +7.1 +7.8 1 +7.8 +7.1 +7.8 +7.4 +7.5 4 +5.5 +.1 +.4 +4.6 +.3	+6.4 4 +5.8 1 7 +6.4 +7.6 6 6 6 8 +5.5 +5.1 +.3	+8.0/D +7.5/E +6/D +12.5/C +1.0/B +1.2/A +10.5/C +13.7/A +13.7/A +5.5/D +13.4/C +13.4/C +13.4/C +13.4/C +12.9/A +1.5/B +1.1/B +1.0/C +3.8/C	CptlApprecInstI CptlApprecInvA m CptlApprecInvC m CptlApprecK b CrdtStrIncIns CrdtStrIncIns CrdtStrIncInvA m EmMktsInvA m EqDivInstI EqDivInvA m EqDivInvA m Exch FitngRtIncInvA m FitngRtIncInvA m GNMAInvA m GNMAInvA m GNMAInvC m GibAlIcIncInstI GibAlIcIncInvA m	C L L L L L L M M M M M M M M M M M M M	30.64 28.44 21.32 30.79 23.71 10.39 25.95 19.24 24.02 23.16 24.02 23.16 24.20 16.57 118.02 10.23 10.23 10.23 10.23 10.23 4.17 9.37 9.41 9.37 20.64	$\begin{array}{r}4\\ +9.7\\ +9.7\\ +9.6\\ +9.7\\ +9.7\\ +1.3\\ +11.6\\ +11.6\\ +15.5\\ +5.8\\ +5.7\\ +5.7\\ +5.7\\ +5.7\\ +7.3\\ +6.4\\ +.7\\ +.7\\ +.8\\ +9.4\\7\\8\\ +4.3\end{array}$	$\begin{array}{c} .8\\ +10.0\\ +9.9\\ +9.9\\ +10.0\\ +9.9\\ +10.0\\ +9.9\\ +10.1\\ +10.2\\ +10.2\\ +10.2\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +6.8\\ +6.8\\ +6.5\\ +.7\\ +.7\\ +10.0\\9\\9\\ +4.2\end{array}$	$+1.3\\+15.7/B\\+15.7/B\\+15.4/R\\+15.6/A\\+15.6/A\\+15.6/A\\+15.1/B\\+15.1/B\\+15.1/B\\+15.1/B\\+15.1/B\\+15.0/A/C\\+13.0/A\\+12.1/A\\+12.1/A\\+12.1/A\\+12.1/A\\+12.1/A\\+12.1/A\\+12.1/A\\+12.1/A\\+12.1/A\\+15.8/B\\+1.0\\+.7\\+5.7/E\\+1.0\\+.7\\+6.6/B\\+6.3/C\\+1.0\\+.7\\+6.6/B\\+1.0\\+.7\\+.6.6/C\\+.0\\+.7\\+.6.6/C\\+.0\\+.0\\+.0\\+.0\\+.0\\+.0\\+.0\\+.0\\+.0\\+.0$	Crivitinsti EvolvingWidGri GibGrincA m GibGrincC m GibGrincC m GibGrincl m GrincA m GrincA m GrincC m GrincInsti IntiGrinsti IntiGrinsti IntiGrinsti MitNetriIncA m MitNetriIncA m MitNetriIncInss <b>Caldwell &amp; Orkin</b> OrkinMktOpp d <b>Calvert</b> BalA m BalC m BalA m EqA m EqA m EqA m EqA m	CV EH H H LG AL AL LG G G G E E N N E LO MAA CI G G T F V B MI	16.57 10.07 8.96 10.36 34.85 22.21 34.23 32.75 45.64 22.95 23.47 13.41 13.63 23.47 13.41 13.26 21.14 32.61 31.57 16.05 45.96 27.05 16.54 18.54 32.86 15.81	$\begin{array}{c} +6.1 \\ +6.2 \\ +6.1 \\ +6.5 \\ +6.5 \\ +6.0 \\ +5.9 \\ +6.0 \\ +7.7 \\ +1.4 \\ +1.5 \\ +2.8 \\ +3.1 \\ +3.1 \\ +2.8 \\ +3.1 \\ +7.0 \\ +7.0 \\ +7.0 \\ +7.9 \end{array}$	$\begin{array}{c} +6.3 \\ +6.4 \\ +7.3 \\ +7.2 \\ +6.2 \\ +6.3 \\ +7.3 \\ +7.4 \\ +1.3 \\ +1.5 \\ +2.6 \\ +3.0 \\ +3.0 \\ +5.4 \\ +5.4 \end{array}$	+9.0/A +11.1/E +10.2/E +10.7/A +9.8/B +11.0/A +11.4/E +12.3/A +12.6/A +3.9/A +3.2/A +4.2/A -1.4/E +6.3/D +5.5/E +18./B +12.7/D +11.8/E +2.9/C +6.5/E
IntiEqInsti IntiEqInv LgCpValAdv b LgCpValInv MidCpValInv SmCpValInv SmCpValInv SmCpValInsti SmCpValInsti SmCpValInsti SmCpValInv AdpteAllCpInv AdpteAllCpInv AdpteEqInv AllCpGrInv Ball BalInv CAHYMunil CAHYMunil CAHYMunilv CAInTFBdBdI CAInTFBdBdI CAInTFBdBdI CAInTFBdBdI CAInTFBdBdI CAInTFBdBdI CAInTFBdBdI CAInTFBdBdI CAInTFBdBdI CAInTFBdBdI CAInTFBdBdI CAInTFBdBdI CAInTFBdBdI CAINTFBGBDI CAINTFBGBDDI CAINTFBGBDI CAINTFBGBDI CAINTFBGBDI CAINTFBGBD	FV LV LV MV SV BB LGA ACC FF LV LV MV SV LV MV SV LV MV LV	32.41 22.09 21.92 28.52 31.10 28.90 18.45 27.16 28.56 27.51 21.89 12.43 35.48 19.62 19.61 10.60 11.83 11.83 16.59 10.78 9.27.52	$\begin{array}{c} +78\\ +6.6\\ +6.5\\ +6.3\\ +6.3\\ +6.3\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +4.7\\ +5.3\\ +7.1\\ +4.1\\ +4.1\\ +.2\\ +.1\\ +7.4\\ +.5.6\end{array}$	$\begin{array}{c} +8.5\\ +5.8\\ +5.8\\ +6.7\\ +6.7\\ +6.7\\ +4.9\\ +4.2\\ +4.2\\ +5.7\\ +7.4\\ +4.2\\ +5.7\\ +7.4\\ +4.2\\ +5.7\\ +7.4\\ +4.2\\ +5.7\\ +7.4\\ +8.0\\ +2.8\\ +7.6\end{array}$	+14.4/C +8.8/C +8.4/C +10.8/C +11.3/B +10.9/C +12.1/A +11.9/B +11.6/B +10.9/C +12.8/B +13.6/C +7.2/C +7.2/C +7.2/C +7.2/C +10.6/E +10.6/E +10.0/C +13.0/D	IncAmrcA m IntliGrincA m IntrmBdfAmrA m InvrDAmrcA m LtdTrmTEBdA m NewVidA m NwPrspctvA m STBdAmrcA m SthfTrmTEBdA m SthfTrmTEBdA m SmCpWidA m TheNewEcoA m TxExofAA m TxExofCAA m TxExofCAA m TxExofCAA m TxExofCAA m TxExofCAA m <b>American Indepen</b> KansasTxExBdIns USIonfiProtInsti <b>Amcora</b> ThinSmIMdI d <b>Angel Oak</b> MitStratIncAs m MitStratIncIns	AL FBS AND ALL AND ALL ALL ALL ALL ALL ALL ALL ALL ALL AL	24.13 37.22 13.26 42.75 15.63 9.95 71.17 46.42 9.87 10.07 9.87 10.07 48.22 12.94 48.22 12.94 17.60 10.74 13.54 48.18 10.80 10.59 16.35 11.27	+7.4 -2 +5.7 +2.7 +7.7 +7.1 +7.8 1 +7.8 +7.1 +7.8 +7.4 +7.5 4 +5.5 +.1 +.4 +4.6 +.3	+6.4 4 +5.8 1 7 +6.4 +7.6 6 6 6 8 +5.5 +5.1 +.3	+8.0/D +7.5/E +6/D +12.5/C +1.0/B +1.2/A +10.5/C +13.7/A +13.7/A +5.5/D +13.4/C +13.4/C +13.4/C +13.4/C +12.9/A +1.5/B +1.1/B +1.0/C +3.8/C	CptlApprecInstI CptlApprecInvA m CptlApprecInvC m CptlApprecR b CrdtStrIncIns CrdtStrIncIns CrdtStrIncInvA m EngyResInvA m EqDivInstI EqDivInvA m EqDivInvA m EqDivInvC m EqDivInvA m Exch FitngRtIncInvA m FitngRtIncInvA m FitngRtIncInvA m GNMAInvA m GNMAInvA m GNMAInvA m GIbAlIcIncInvA m GIbAlIcIncInvA m GibAlIcIncInvA m GibAlIcIncInvA m	U L L D D D D L L L L L L L L L L L L L	30.64 28.44 21.32 30.79 23.71 10.39 10.39 25.97 25.05 19.24 24.09 24.09 24.02 23.16 24.20 16.57 16.27 16.27 16.27 10.23 10.39 10.23 10.37 10.37 10.37 10.57	$\begin{array}{r} -4\\ +9.7\\ +9.7\\ +9.6\\ +9.7\\ +9.7\\ +9.7\\ +1.3\\ +11.6\\ +11.6\\ +11.6\\ +5.8\\ +5.7\\ +5.7\\ +5.7\\ +7.3\\ +6.4\\ +.7\\ +.8\\ +9.4\\ +.3\\ +4.3\\ +4.3\\ +4.2\end{array}$	$\begin{array}{c} .8\\ +10.9\\ +9.9\\ +9.9\\ +10.0\\ +9.9\\ +1.0\\ +1.1\\ +10.2\\ +10.2\\ +10.2\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +6.8\\ +6.8\\ +6.8\\ +6.8\\ +6.7\\ +.7\\ +.7\\ +.7\\ +.7\\ +.7\\ +.7\\ +.7\\9\\9\\ +4.2\\ +4.2\end{array}$	$+1.3\\+15.7/B\\+15.7/B\\+15.6/C\\+15.8/C\\+15.1/B\\+15.1/B\\+15.1/B\\+15.1/B\\+15.1/B\\+15.1/B\\+10.4/C\\+10.0/C\\+13.3/A\\+12.1/A\\+12.6/A\\+13.3/A\\+12.1/A\\+12.6/A\\+13.3/A\\+12.1/A\\+12.6/A\\+13.2/B\\+1.0/D\\+3.2/B\\+1.0/B$	Crivitinsti EvolvingWidGrl GibGrincA m GibGrincC m GibGrincC m GibGrincC m GrincT m GrincC m GrincC m GrincC m Grinctsti IntiGrinsti IntiGrinsti MitNetriIncA m MitNetriIncA m MitNetriIncIns <b>Caldwell &amp; Orkin</b> OrkinMktOpp d <b>Calvert</b> BalA m BalA m BalC m EqA m EqC m IntEqA m MdCpA m RspMuniIncA m ShrtDurIncA m	CV EH H H H G G A L A L G G G G E E L O MAAC L G G W Y M M C L G G W Y M M C S	16.57 10.07 8.96 10.36 34.85 22.21 34.05 34.23 32.75 45.64 22.95 23.47 13.41 13.63 13.26 21.14 32.61 31.57 16.05 45.96 27.05 16.54 18.54 18.54 18.54 18.54 18.54 18.54 18.54 18.54 18.54	$\begin{array}{c} +6.1 \\ +6.2 \\ +6.1 \\ +6.5 \\ +6.5 \\ +6.0 \\ +5.9 \\ +6.6 \\ +7.7 \\ +7.8 \\ +1.4 \\ +1.5 \\ +2.8 \\ +3.1 \\ -2 \\ +7.0 \\ +7.0 \\ +7.0 \\ +7.0 \\ +4.5 \end{array}$	$\begin{array}{c} +6.3 \\ +6.4 \\ +7.3 \\ +7.2 \\ +6.2 \\ +6.2 \\ +6.2 \\ +6.2 \\ +6.2 \\ +7.3 \\ +7.2 \\ +7.3 \\ +1.5 \\ +1.5 \\ +2.6 \\ +3.0 \\ +5.4 \\ +5.4 \\ +5.4 \\ +4.3 \end{array}$	+9.0/A +11.1/E +10.2/E +10.7/A +9.8/B +11.0/A +11.0/A +12.3/A +12.6/A +12.3/A +12.6/A +3.2/A +3.2/A +4.2/A -1.4/E +6.3/D +11.8/E +2.9/C +6.5/E +6.3/E
IntiEqinsti IntiEqinv LgCpVallAdv b LgCpVallnv MidCpVallnv SmCpVallatv SmCpVallatv SmCpVallnv <b>American Century</b> AdpteAllCpInv AdpteEqinv AdpteEqinv Ball Ballnv CAHYMunil CAHYMunil CAHYMunilv CAInTFBdBdl CAINTFBdBdl CAINTFBdBdd CAINTFBdBdd CAINTFBdBdd CAINTFBdBdd CAINTFBdBdd CAINTFBdBdd CAINTFBdBdd CAINTFBdBdd CAINTFBdBdd CAINTFBdBdd CAINTF	FV LV VVVV BBLGAACCFFBBCIVGC	32.41 22.09 21.92 28.52 31.10 28.90 18.45 27.16 28.56 27.51 21.89 12.43 35.48 19.62 19.61 10.60 11.83 11.83 16.59 10.71	$\begin{array}{c} +78\\ +6.6\\ +6.5\\ +6.3\\ +6.3\\ +6.3\\ +4.8\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +4.7\\ +5.3\\ +7.1\\ +4.1\\ +4.1\\ +.1\\ +.1\\ +.1\\ +.7\\ +.1\\ +.7\\ +.5.6\\ +7.0\\ \dots\end{array}$	$\begin{array}{c} +8.5\\ +5.8\\ +5.8\\ +6.7\\ +6.7\\ +6.7\\ +4.9\\ +4.2\\ +5.2\\ +5.2\\ +5.7\\ +7.4\\ +4.2\\ +4.2\\ +5.8\\ +7.6\\ -5.4\\ +8.2\\ +5.8\\ +7.6\\ -5.5\\ -5.5\end{array}$	$\begin{array}{c} +14.4/{\rm C} \\ +8.4/{\rm C} \\ +8.4/{\rm C} \\ +10.8/{\rm C} \\ +11.3/{\rm B} \\ +10.9/{\rm C} \\ +12.1/{\rm A} \\ +114/{\rm C} \\ +114/{\rm C} \\ +116./{\rm B} \\ +13.6/{\rm C} \\ +7.5/{\rm C} \\ +7.2/{\rm C} \\ +7.2/{\rm C} \\ +1.1/{\rm A} \\ +3.9/{\rm A} \\ +2.0/{\rm B} \\ +18./{\rm C} \\ +10.0/{\rm D} \\ +13.2/{\rm D} \end{array}$	IncAmcA m IntliGrincA m IntrmBdfAmrA m InvrmBdfAmrA m InvCAmrCA m LtdTrmTEBdA m NewWidA m NwPrspctvA m STBdAmrcA m SthrfTrmTEBdA m SrhrfTrmTEBdA m SrhcPWIdA m TheNewEcoA m TxExofCAA m TxExofNewYorkA m USGovtSecA m WAMtInvsA m <b>American Indepen</b> KansasTxExBdIns USInfIProtInsti <b>Ancora</b> ThinSmIMdI d <b>Angel Oak</b> MitStratIncAs m MitStratIncAs m	AL B C B B G E M S C M S W G E M S C M S W G E M S C M S W G E M S C M S W G L V C C M S I P S M U U S S I	24.13 37.22 13.26 42.75 15.63 9.95 71.17 46.42 9.87 10.07 59.16 48.22 12.94 17.60 10.74 13.54 48.18 10.80 10.59 16.35 11.27 11.24	+7.4 -2 +5.7 +5.7 +7.1 +7.1 +7.1 +7.1 +7.1 +7.1 +7.1 +7	+6.4 4 +5.8 +5.8 +7 +6.4 +7.6 +7.6 +8.0 +8.0 +8.0 6 6 6 8 +5.5 +5.1 +.3 +.2	+8.0/D +7.5/E +.6/D +12.5/C +1.0/B +1.2/A +10.5/C +13.7/A +13.7/A +13.7/A +13.4/C +13.4/A +2.4/A +2.4/A +2.4/A +2.1/C +15.9/B +1.1/B +11.1/B +10.9/C +3.8/C +4.1/B	CptlApprecInstl CptlApprecInvC m CptlApprecInvC m CptlApprecK b CrdtStrIncIns CrdtStrIncInvA m EmMttsInvA m EngVistInvA m EqDivInvStl EqDivInvStl EqDivInvSt m EqDivInvSt m EqDivInvSt m EqDivInvSt m EqDivInvSt m EqDivInvC m EqDivInvC m FitngRtIncInvA m FitngRtIncInvA m FitngRtIncInvC m GIbAlIcIncInvA m	ххиннноооолананараактичтендеророоо	30.64 28.44 21.32 30.79 23.71 10.39 25.95 19.24 24.02 23.16 24.02 23.16 24.02 23.16 24.02 23.16 24.02 23.16 24.02 23.16 24.02 23.16 24.02 23.16 24.02 23.16 24.02 23.16 24.02 23.16 24.02 23.16 24.02 23.16 24.02 24.02 23.16 24.024	$\begin{array}{r}4\\ +9.7\\ +9.7\\ +9.6\\ +9.7\\ +9.7\\ +1.3\\ +11.6\\ +11.6\\ +15.5\\ +5.8\\ +5.7\\ +5.7\\ +5.7\\ +5.7\\ +7.3\\ +6.4\\ +.7\\ +.8\\ +9.4\\ +.4\\ +3.2\\ +4.2\end{array}$	$\begin{array}{c} .8\\ +10.9\\ +9.9\\ +9.9\\ +10.9\\ +9.9\\ +11.1\\ +10.2\\ +10.2\\ +10.2\\ +10.2\\ +10.2\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +6.8\\$	$+1.3\\+15.7/B\\+15.7/B\\+15.7/B\\+15.7/B\\+15.7/B\\+15.7/B\\+15.7/B\\+15.7/B\\+10.0/C\\+10.0/C\\+13.0/A\\+12.6/A\\+12.6/A\\+12.6/A\\+12.6/A\\+12.6/B\\+13.0/A\\+12.6/B\\+10.0/A\\+12.6/B\\+10.0/A\\+12.6/B\\+10.0/A\\+10.0$	Crivitinsti EvolvingWidGri GibGrincA m GibGrincC m GibGrincC m GrA m GrC m GrIncA m GrIncA m Grinctsti Grinsti IntiGrA m IntiGrinsti MktNetriIncA m MktNetriIncC m MktNetriIncC m MktNetriIncC m MktNetriIncC m MktNetriIncC m BalA m BalC m BalA m BalC m BalA m EqA m EqA m Inca m IntiCqA m RspMuniIncA m	CV EH H H LG AL AL LG G G G E E N N E LO MAA CI G G T F V B MI	16.57 10.07 8.96 10.36 34.85 22.21 34.23 32.75 45.64 22.95 23.47 13.41 13.63 23.47 13.41 13.26 21.14 32.61 31.57 16.05 45.96 27.05 16.54 18.54 32.86 15.81	$\begin{array}{c} +6.1\\ +6.2\\ +6.1\\ +6.5\\ +6.5\\ +6.5\\ +6.6\\ +7.7\\ +7.8\\ +1.4\\ +1.5\\ +2.8\\ +3.1\\ -2\\ +7.0\\ +7.0\\ +7.0\\ +7.0\\ +7.0\\ +3.5\\ -1\end{array}$	$\begin{array}{c} +6.3 \\ +6.4 \\ +7.3 \\ +7.2 \\ +6.2 \\ +6.2 \\ +6.2 \\ +6.2 \\ +6.2 \\ +7.3 \\ +7.2 \\ +7.3 \\ +1.5 \\ +1.5 \\ +2.6 \\ +3.0 \\ -5 \\ +7.2 \\ +7.1 \\ -4 \\ +5.4 \\ +4.3 \\6 \end{array}$	+9.0/A +11.1/E +10.2/E +10.7/A +9.8/B +11.0/A +11.4/E +12.3/A +12.6/A +3.2/A +3.2/A +4.2/A -1.4/E +6.3/D +11.8/E +12.7/D +11.8/E +2.9/C +6.3/E +1.9/B
IntiEqInsti IntiEqInv LgCpVallAdv b LgCpVallnv MidCpVallnv SmCpVallnv SmCpVallnv <b>American Century</b> AdpteAllCpInv AdpteEqInv AdpteEqInv AdpteEqInv AdpteEqInv AdpteEdInv CAHYMuniInv CAHYMuniInv CAHYMuniInv CAHYMuniInv CAInTFBdBdI CAInTFBdBdI CAInTFBdBdI CAInTFBdBdI CAInTFBdBdI CAInTFBdBdI CAInTFBdBdI CAInTFBdBdI CAInTFBdBdI CAInTFBdBdI CAInTFBdBdI CAInTFBdBdI CAINTFBJBBDI CAINTFBJBBD	FV FV LV LV MV SV SV MB LB G MA MAC MF F L CI LV G CI	32.41 22.09 21.92 28.52 31.10 28.90 18.45 27.16 28.56 27.51 21.89 12.43 35.48 19.62 19.61 10.60 11.83 16.59 10.70 24.55 10.71 10.70	$\begin{array}{c} +78\\ +6.6\\ +6.5\\ +6.3\\ +6.3\\ +6.3\\ +4.8\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +4.7\\ +5.3\\ +7.1\\ +4.1\\ +4.1\\ +.1\\ +.1\\ +.1\\ +.7\\ +.1\\ +.7\\ +.5.6\\ +7.0\\ \dots\end{array}$	$\begin{array}{c} +8.5\\ +5.8\\ +5.8\\ +6.7\\ +6.7\\ +6.7\\ +4.9\\ +4.2\\ +5.2\\ +5.7\\ +7.2\\ +4.2\\ +5.7\\ +7.2\\ +4.2\\ +4.2\\ +5.8\\ -5.4\\ +7.6\\ -5.5\\ -5.5\\ +7.7\end{array}$	$\begin{array}{c} +14.4/{\rm C} \\ +8.4/{\rm C} \\ +8.4/{\rm C} \\ +10.8/{\rm C} \\ +11.3/{\rm B} \\ +10.9/{\rm C} \\ +12.1/{\rm A} \\ +11.4/{\rm C} \\ +11.4/{\rm B} \\ +11.6/{\rm B} \\ +13.6/{\rm C} \\ +7.5/{\rm C} \\ +7.5/{\rm C} \\ +7.5/{\rm C} \\ +7.2/{\rm C} \\ +7.5/{\rm C} \\ +7.2/{\rm C} \\ +13.9/{\rm A} \\ +10.0/{\rm D} \\ +13.0/{\rm D} \\ +13.9/{\rm A} \\ +13.9/{\rm A} \end{array}$	IncAmrcA m IntriBdfAmrA m IntriBdfAmrA m InvrDAmrcA m LidTrmTEBdA m NewVidA m NewVidA m Strather ShrtTrmTEBdA m SmCpWidA m TheNewEcoA m TxExBdA m	AL FLOOD AND ALL AND A	24.13 37.22 13.26 42.75 15.63 9.95 71.17 46.42 9.87 10.07 59.16 48.22 12.94 17.60 10.74 13.54 48.18 10.80 10.59 16.35 11.27 11.24 10.59	$\begin{array}{r} +7.4\\ -2.2\\ +5.7\\ +2.2\\ -3\\ +7.1\\ +7.8\\1\\ +2\\ +6.4\\ +7.5\\4\\ +5.5\\ +.1\\ +.4\\ +4.6\\ +.3\\ +.3\\ +.2\end{array}$	+6.4 4 +5.8 +5.8 +7 +6.4 +7.6 +8.0 +8.0 +8.0 6 6 6 6 +5.5 +5.5 +5.1 +.3 +.2 +.2 +.2 +.2 +.2 +.2 +.2 +.2 +.2 +.2	+8.0/D +7.5/E +6/D +12.5/C +1.0/N +1.2/A +10.5/C +13.4/C +13.4/C +13.4/C +13.4/C +13.4/C +13.4/C +13.4/C +13.4/C +15.9/A +1.5/B +11.7/B +10.9/C	CptlApprecInstI CptlApprecInvA m CptlApprecInvC m CptlApprecR b CptlApprecR b CrdtStrincIns CrdtStrincIns CrdtStrincInvA m EngyResInvA m EqDivInstI EqDivInvA m EqDivInvC m EqDivInvC m EqDivInvA m Exch FitngRtIncInvC m FitngRtIncInvA m FitngRtIncInvA m GIMAInstI GNMAInstI GNMAInstI GIbAIIcIncRt b GibAIIcIncInvC m GibAIIcIncInvC m	С Ц Ц Ц Ц Ц Б G G G L L L L L L L L L L L L L L L L	$\begin{array}{c} 30.64\\ 28.44\\ 21.32\\ 30.79\\ 23.71\\ 10.39\\ 10.39\\ 25.97\\ 25.05\\ 19.24\\ 24.02\\ 23.16\\ 24.02\\ 23.16\\ 24.20\\ 16.57\\ 118.02\\ 10.23\\ 10.23\\ 10.23\\ 10.23\\ 4.17\\ 9.37\\ 20.64\\ 20.52\\ 19.54\\ 10.43\\ 10.43\\ 10.24\\ \end{array}$	$\begin{array}{r} -4\\ +9.7\\ +9.7\\ +9.6\\ +9.7\\ +9.7\\ +1.3\\ +11.6\\ +11.6\\ +15.5\\ +5.8\\ +5.7\\ +5.7\\ +5.7\\ +5.7\\ +7.3\\ +6.4\\ +.7\\ +.8\\ +4.3\\ +4.2\\ +4.8\end{array}$	$\begin{array}{c} .8\\ +10.9\\ +9.9\\ +9.9\\ +10.0\\ +9.9\\ +10.0\\ +9.9\\ +11.1\\ +10.2\\ +10.2\\ +10.2\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +6.8\\ $	$+1.3\\+15.7/B\\+15.4/B\\+15.4/B\\+15.4/B\\+15.1/B\\+15.1/B\\+15.1/B\\+15.1/B\\+15.1/B\\+15.1/B\\+15.1/B\\+10.4/C\\+13.3/A\\+13.3/A\\+12.1/A\\+12.1/A\\+12.1/A\\+12.1/A\\+12.1/A\\+12.1/A\\+12.1/A\\+15.8/B\\+15.8/B\\+15.8/B\\+15.8/B\\+15.8/B\\+1.7\\+.1\\+6.3/C\\+5.5/D\\+.17\\+.1\\+1.6.6/B\\+6.3/C\\+5.5/D\\+.2.1/B$	Crivitinsti EvolvingWidGrl GibGrincA m GibGrincC m GibGrincC m GibGrincC m GrincT m GrincC m GrincC m GrincC m Grinctsti IntiGrinsti IntiGrinsti MitNetriIncA m MitNetriIncA m MitNetriIncIns <b>Caldwell &amp; Orkin</b> OrkinMktOpp d <b>Calvert</b> BalA m BalA m BalC m EqA m EqC m IntEqA m MdCpA m RspMuniIncA m ShrtDurIncA m	CV EH H H H G G A L A A L G G G E E E E E E E E E E E E E E E E	16.57 10.07 8.96 10.36 34.85 22.21 34.05 34.23 32.75 45.64 22.95 45.64 22.94 713.41 13.63 13.26 21.14 32.61 31.57 16.57 16.54 18.54 32.86 15.81 16.02 23.59	$\begin{array}{c} +6.1 \\ +6.2 \\ +6.1 \\ +6.5 \\ +6.5 \\ +6.0 \\ +5.9 \\ +6.0 \\ +7.7 \\ +1.4 \\ +1.5 \\ +2.8 \\ +3.1 \\ +2.8 \\ +3.1 \\ +2.8 \\ +3.1 \\ +2.8 \\ +3.1 \\ +3.1 \\ +2.8 \\ +3.1 \\ +3.1 \\ +2.8 \\ +3.1 \\ +3.5 \\ -1 \\ +5.6 \\ \end{array}$	$\begin{array}{r} +6.3 \\ +6.3 \\ +7.3 \\ +7.2 \\ +6.2 \\ +6.2 \\ +6.2 \\ +6.2 \\ +7.3 \\ +7.2 \\ +7.3 \\ +7.2 \\ +7.3 \\ +1.4 \\ +1.3 \\ +1.5 \\ +2.6 \\ +3.0 \\5 \\ +7.2 \\ +7.1 \\ +5.4 \\ +4.3 \\6 \\1 \\ +6.1 \end{array}$	+9.0/A +11.1/E +10.2/E +10.7/A +9.8/B +11.0/A +11.4/E +12.3/A +12.6/A +3.2/A +3.2/A +4.2/A -1.4/E +6.3/D +1.8/B +12.7/D +11.8/E +2.9/C +6.5/E +1.9/B +1.7/A +12.8/B
IntiEqinsti IntiEqinv LgCpVallAdv b LgCpVallnv MidCpVallnv SmCpVallnv SmCpVallnv SmCpVallnsti SmCpVallnsti SmCpVallnsti SmCpVallnv AdpteAllCpInv AdpteAllCpInv AdpteAllCpInv AdpteEqInv AllCpGrInv Ballnv CAHYMunil CAHYMunil CAHYMunilv CAInTFBdBdl CAInTFBdBdl CAInTFBdBdl CAInTFBdBdl CAInTFBdBdl CAInTFBdBdl CAInTFBdBdl CAInTFBdBdl CAInTFBdBdl CAInTFBdBdl CAInTFBdBdl CAInTFBdBdl CAInTFBdBdl CAInTFBdBdl CAInTFBdBdl CAINTFBdBdl CAINTFBdBdl CAINTFBdBdl DiversBdA m DiversBdl	FV FV LV LV MV SV MB LG MA A MCC F LV LV L G C C C C MB LG MA MCC F LB C LV G C C C C MB MCC F LB C LV G C C C C MB MCC F LB C LV G C C C C M MCC F LB C LV G C C C C M MCC F LB C C V C M MCC F LB C V C V C M MCC F LB C V C V C V C V C M MCC F LB C V C V C V C V C V C V C V C V C V C	32.41 22.09 21.92 28.52 31.10 28.90 18.45 27.16 28.56 27.51 21.89 12.43 35.48 19.62 19.61 10.60 10.60 10.60 11.83 16.59 10.71 10.70 10.70	$\begin{array}{c} +78\\ +6.6\\ +6.5\\ +6.3\\ +6.3\\ +4.8\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +7.1\\ +4.1\\ +4.1\\ +.1\\ +.1\\ +.1\\ +.1\\ +.5.6\\ +7.0\\ \cdots\\ \cdots\\ \cdots\\ \cdots\\ \end{array}$	$\begin{array}{c} +8.5\\ +5.8\\ +5.8\\ +6.7\\ +6.7\\ +6.7\\ +4.9\\ +4.2\\ +4.2\\ +5.7\\ +7.7\\ +7.7\end{array}$	$\begin{array}{c} +14.4/{\rm C} \\ +8.4/{\rm C} \\ +8.4/{\rm C} \\ +10.8/{\rm C} \\ +11.3/{\rm B} \\ +10.9/{\rm C} \\ +12.1/{\rm A} \\ +11.4/{\rm C} \\ +11.9/{\rm B} \\ +11.6/{\rm B} \\ +13.6/{\rm C} \\ +7.5/{\rm C} \\ +7.2/{\rm C} \\ +7.5/{\rm C} \\ +7.2/{\rm C} \\ +1.1/{\rm A} \\ +13.0/{\rm D} \\ +13.0/{\rm D} \\ +1.6/{\rm C} \\ +14.5/{\rm A} \\ +14.5/{\rm A} \end{array}$	IncAmrcA m IntriBdfAmrA m IntroBdfAmrA m InvrDAmrcA m LidTrmTEBdA m NewVidA m NewVidA m STBdAmrcA m StrtTrmTEBdA m SmCpWidA m TheNewEcoA m TxExBdA m TxExTA m MitStratincAs m MitStratincAs m MitStratincAs m MitStratincAs m MitStratincAs m MitStratincAs m MitStratincAs m MitStratincAs m MitStratincAs m TheTForUtahA m	ALBCSBSGEWSCSSSCGEWFYGLV dagsip By Starter SB SSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS	24.13 37.22 13.26 42.75 15.63 9.95 71.17 46.42 9.87 10.07 59.16 48.22 12.94 47.60 10.74 13.54 17.60 10.74 13.54 10.80 10.59 11.27 11.24	$\begin{array}{c} +7.4\\ -2.2\\ +5.7\\ +.2\\ -3.3\\ +7.1\\ +7.8\\1\\ +7.5\\ +7.5\\ +.1\\ +.4\\ +5.5\\ +.1\\ +.4\\ +4.6\\ +.3\\ +.3\\ +.2\\ +.1\end{array}$	+6.4 4 +5.8 7 +6.4 +7.6 +7.6 +7.6 +7.2 +.1 +6.0 6 6 6 6 +5.5 +5.1 +.3 +.2 4 2	+8.0/D +7.5/E +7.5/E +1.0/B +1.2/A +10.0/C +12.2/A +10.5/C +13.4/C +13.4/C +13.4/C +13.4/C +13.4/C +13.4/C +13.4/C +14.8/B +2.4/A +2.4/A +2.4/A +2.4/A +2.4/A +2.4/A +1.5/B +1.1/B +1.5/B +1.1/B +1.5/B +1.1/B +1.5/B	CptlApprecInstI CptlApprecInvA m CptlApprecInvC m CptlApprecK CptlApprecK CptlApprecK CrdtStrIncIns CrdtStrIncIns EmMtkisnstI EmMtkisnstI EqDivInvA m EqDivInvA m EqDivInvC m EqDivInvC m EqDivInvA m Exch FitngRitncInvA m FitngRitncInvA m FitngRitncInvA m FitngRitncInvA m GINAAInstI GNMAInvA m GINAInstI GINAInvA m GIBAIIcIncInvC m GIBAIIcIncInvC m GIBAIICIncInvC m GIBAIICInCINVC m GIBAIICINCINC m GIBAIICINCINC m GIBAIICINCINC m GIBAIICINCINC m	ххиннноооолананараактичтендеророоо	$\begin{array}{c} 30.64\\ 28.44\\ 21.32\\ 30.79\\ 23.71\\ 10.39\\ 10.39\\ 25.97\\ 25.05\\ 19.24\\ 24.09\\ 24.09\\ 24.02\\ 23.16\\ 24.20\\ 16.27\\ 10.23\\ 10.23\\ 10.23\\ 10.23\\ 10.23\\ 10.23\\ 10.23\\ 10.23\\ 10.52\\ 18.52\\ 19.54\\ 10.42\\ 10$	$\begin{array}{r} -4\\ +9.7\\ +9.7\\ +9.6\\ +9.7\\ +9.7\\ +9.7\\ +1.3\\ +11.6\\ +11.6\\ +11.6\\ +5.8\\ +5.7\\ +5.7\\ +5.7\\ +7.3\\ +6.4\\ +.7\\ +.8\\ +9.4\\ +.8\\ +4.3\\ +4.2\\ +4.8\\ +.8\end{array}$	$\begin{array}{c} .8\\ +10.9\\ +9.9\\ +9.9\\ +10.0\\ +9.9\\ +10.0\\ +1.1\\ +10.2\\ +10.2\\ +10.2\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +6.8\\ +6.5\\ +.7\\ +.7\\ +.7\\ +.7\\ +.7\\ +.7\\ +.7\\ +.7$	$+1.3\\+15.7/B\\+15.7/B\\+15.7/B\\+15.7/B\\+15.7/B\\+15.1/B\\+15.1/B\\+15.1/B\\+15.1/B\\+15.1/B\\+10.4/C\\+10.0/C\\+13.3/A\\+12.1/A\\+12.6/A\\+13.3/A\\+12.1/A\\+12.6/A\\+13.0/A\\+12.1/A\\+12.6/A\\+13.2/B\\+10.0\\+3.2$ +15.8/B +1.0/D +3.2/B\\+1.0/D\\+1.0/D\\+3.2/B\\+1.0/D\\+	Crivitinsti EvolvingWidGrl GibGrincA m GibGrincC m GibGrincC m GibGrincC m GrincT m GrincC m GrincC m GrincC m Grinctsti IntiGrinsti IntiGrinsti MitNetriIncA m MitNetriIncA m MitNetriIncIns <b>Caldwell &amp; Orkin</b> OrkinMktOpp d <b>Calvert</b> BalA m BalA m BalC m EqA m EqC m IntEqA m MdCpA m RspMuniIncA m ShrtDurIncA m	CV EH H H H G G A L A A L G G G E E E E E E E E E E E E E E E E	16.57 10.07 8.96 10.36 34.85 22.21 34.05 34.23 32.75 45.64 22.95 45.64 22.94 713.41 13.63 13.26 21.14 32.61 31.57 16.57 16.54 18.54 32.86 15.81 16.02 23.59	$\begin{array}{c} +6.1 \\ +6.2 \\ +6.1 \\ +6.5 \\ +6.5 \\ +6.0 \\ +5.9 \\ +6.0 \\ +7.7 \\ +1.4 \\ +1.5 \\ +2.8 \\ +3.1 \\ +2.8 \\ +3.1 \\ +2.8 \\ +3.1 \\ +2.8 \\ +3.1 \\ +3.1 \\ +2.8 \\ +3.1 \\ +3.1 \\ +2.8 \\ +3.1 \\ +3.5 \\ -1 \\ +5.6 \\ \end{array}$	$\begin{array}{r} +6.3 \\ +6.3 \\ +7.3 \\ +7.2 \\ +6.2 \\ +6.2 \\ +6.2 \\ +6.2 \\ +7.3 \\ +7.2 \\ +7.3 \\ +7.2 \\ +7.3 \\ +1.4 \\ +1.3 \\ +1.5 \\ +2.6 \\ +3.0 \\5 \\ +7.2 \\ +7.1 \\ +5.4 \\ +4.3 \\6 \\1 \\ +6.1 \end{array}$	+9.0/A +11.1/E +10.2/E +10.7/A +9.8/B +11.0/A +11.4/E +12.3/A +12.6/A +3.2/A +4.2/A -1.4/E +6.3/D +12.7/D +11.8/E +2.9/C +6.5/E +1.9/B +1.7/A +12.8/B
IntiEqinsil IntiEqinv LgCpValAdv b LgCpValIntv MidCpValInv SmCpValInv SmCpValInv SmCpValInv American Century AdpteAllCpInv AdpteAllCpInv AdpteEqInv AdpteEqInv AdpteEqInv AdpteEqInv AdpteEqInv CAHYMunil CAHYMunil CAHYMUnil CAHYMUnil CAHTFBdBdInv CorEqPlusInv CorEqPlusInv CorEqPlusInv CorFlusInv DiversBdA m DiversBdInv EmMktsA m	FV FV LV LV MV SV SV MB LB G MA MAC MF F L CI LV G CI	32.41 22.09 21.92 28.52 31.10 28.90 18.45 27.16 28.56 27.51 21.89 12.43 35.48 19.62 19.61 10.60 10.60 11.83 16.59 10.76 10.70 10.70 10.70 12.79	$\begin{array}{c} +78 \\ +6.6 \\ +6.5 \\ +6.3 \\ +6.3 \\ +4.8 \\ +3.4 \\ +3.4 \\ +3.4 \\ +3.4 \\ +4.7 \\ +5.3 \\ +7.1 \\ +4.1 \\ +4.1 \\ +4.4 \\ +5.6 \\ +7.0 \\ \cdots \\ +9.2 \end{array}$	$\begin{array}{c} +8.5\\ +5.8\\ +5.8\\ +6.7\\ +6.7\\ +6.7\\ +4.9\\ +4.2\\ +5.2\\ +5.7\\ +7.2\\ +4.2\\ +5.7\\ +7.2\\ +4.2\\ +4.2\\ +5.8\\ -5.4\\ +7.6\\ -5.5\\ -5.5\\ +7.7\end{array}$	$\begin{array}{c} +14.4/{\rm C} \\ +8.4/{\rm C} \\ +8.4/{\rm C} \\ +10.8/{\rm C} \\ +11.3/{\rm B} \\ +10.9/{\rm C} \\ +12.1/{\rm A} \\ +11.4/{\rm C} \\ +11.4/{\rm B} \\ +11.6/{\rm B} \\ +13.6/{\rm C} \\ +7.5/{\rm C} \\ +7.5/{\rm C} \\ +7.5/{\rm C} \\ +7.2/{\rm C} \\ +7.5/{\rm C} \\ +7.2/{\rm C} \\ +13.9/{\rm A} \\ +10.0/{\rm D} \\ +13.0/{\rm D} \\ +13.9/{\rm A} \\ +13.9/{\rm A} \end{array}$	IncAmrcA m IntriBdfAmrA m IntroBdfAmrA m InvrDAmrcA m LidTrmTEBdA m NewVidA m NewVidA m STBdAmrcA m StrtTrmTEBdA m SmCpWidA m TheNewEcoA m TxExBdA m TxExTA m MitStratincAs m MitStratincAs m MitStratincAs m MitStratincAs m MitStratincAs m MitStratincAs m MitStratincAs m MitStratincAs m MitStratincAs m TheTForUtahA m	AL FLOS LB S G EM S C S S S G EM F Y G L Y C S S S G EM S C S S S G EM F Y G L Y C S S S S S S S S S S S S S S S S S S	24.13 37.22 13.26 42.75 15.63 9.95 71.17 46.42 9.87 10.07 59.16 48.22 12.94 17.60 10.74 13.54 48.18 10.80 10.59 16.35 11.27 11.24 10.59 11.25	$\begin{array}{r} +7.4 \\2 \\ +5.7 \\ +.2 \\3 \\ +7.1 \\ +7.8 \\1 \\ +.2 \\ +6.4 \\ +7.5 \\4 \\ +5.5 \\ +.1 \\ +.4 \\ +4.6 \\ +.3 \\ +.3 \\ +.2 \\ +.1 \\1 \end{array}$	+6.4 4 +5.8 +5.8 +7 +6.4 +7.6 +8.0 +8.0 +8.0 6 6 6 6 +5.5 +5.5 +5.1 +.3 +.2 +.2 +.2 +.2 +.2 +.2 +.2 +.2 +.2 +.2	+8.0/D +7.5/E +6/D +12.5/C +1.0/N +1.2/A +1.0.5/C +13.7/A +5.5/D +5.5/C +13.4/C +13.4/C +13.4/C +5.5/C +12.9/A +1.5/B +1.1/B +1.5/B +1.5/B +2.1/A	CptlApprecInstl CptlApprecInvC m CptlApprecInvC m CptlApprecK b CrdtStrIncIns CrdtStrIncIns CrdtStrIncInvA m EmMttsInvA m EngVistInvA m EqDivInvC m EqDivInvC m EqDivInvStl EqDivInvC m EqDivInvC m EqDivInvC m EqDivInvC m FitngRtIncInvA m FitngRtIncInvA m FitngRtIncInvA m GINAIInvA m GINAIInvA m GINAIInvA m GINAIInvA m GINAIIcIncInvA m GIbAIIcIncInvA m	С Ц Ц Ц Ц Ц Б G G G L L L L L L L L L L L L L L L L	$\begin{array}{c} 30.64\\ 28.44\\ 21.32\\ 30.79\\ 23.71\\ 10.39\\ 10.39\\ 25.97\\ 25.05\\ 19.24\\ 24.02\\ 23.16\\ 24.02\\ 23.16\\ 24.20\\ 16.57\\ 118.02\\ 10.23\\ 10.23\\ 10.23\\ 10.23\\ 4.17\\ 9.37\\ 20.64\\ 20.52\\ 19.54\\ 10.43\\ 10.43\\ 10.24\\ \end{array}$	$\begin{array}{r} -4\\ +9.7\\ +9.7\\ +9.6\\ +9.7\\ +9.7\\ +9.7\\ +1.3\\ +11.6\\ +15.5\\ +5.8\\ +5.7\\ +5.7\\ +5.7\\ +5.7\\ +7.3\\ +6.4\\ +9.4\\ -7.7\\ +.8\\ +9.4\\ +4.3\\ +4.2\\ +4.8\\ +.8\\ +.7\end{array}$	$\begin{array}{c} .8\\ +10.9\\ +9.9\\ +9.9\\ +10.0\\ +9.9\\ +11.0\\ +11.1\\ +10.2\\ +10.2\\ +10.2\\ +3.8\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +6.8\\ $	$+1.3\\+15.7/B\\+15.7/B\\+15.4/B\\+15.4/C\\+15.8/A\\+15.1/B\\+15.1/B\\+15.1/B\\+15.1/B\\+15.1/B\\+15.1/B\\+10.4/C\\+10.4/C\\+13.0/A\\+12.1/A\\+12.1/A\\+12.1/A\\+12.1/A\\+12.1/A\\+12.1/A\\+12.1/A\\+12.1/A\\+15.8/B\\+1.0\\+3.22\\+15.8/B\\+1.0\\+3.22\\+15.8/B\\+1.0\\+2.1/B\\+1.1/D\\+1.1/D\\+1.1/D$	Crivitinsti EvolvingWidGrl GibGrincA m GibGrincC m GibGrincC m GibGrincC m GrincT m GrincC m GrincC m GrincC m Grinctsti IntiGrinsti IntiGrinsti MitNetriIncA m MitNetriIncA m MitNetriIncIns <b>Caldwell &amp; Orkin</b> OrkinMktOpp d <b>Calvert</b> BalA m BalA m BalC m EqA m EqC m IntEqA m MdCpA m RspMuniIncA m ShrtDurIncA m	CV EH H H H G G A L A A L G G G E E E E E E E E E E E E E E E E	16.57 10.07 8.96 10.36 34.85 22.21 34.05 34.23 32.75 45.64 22.95 23.47 13.41 13.63 13.26 21.14 32.61 31.57 16.05 45.96 27.05 16.54 18.54 18.54 18.54 18.54 18.54 18.54 18.54 18.54 18.54	$\begin{array}{c} +6.1 \\ +6.2 \\ +6.1 \\ +6.5 \\ +6.5 \\ +6.0 \\ +5.9 \\ +6.0 \\ +7.7 \\ +1.4 \\ +1.5 \\ +2.8 \\ +3.1 \\ +2.8 \\ +3.1 \\ +2.8 \\ +3.1 \\ +2.8 \\ +3.1 \\ +3.1 \\ +2.8 \\ +3.1 \\ +3.1 \\ +2.8 \\ +3.1 \\ +3.5 \\ -1 \\ +5.6 \\ \end{array}$	$\begin{array}{r} +6.3 \\ +6.3 \\ +7.3 \\ +7.2 \\ +6.2 \\ +6.2 \\ +6.2 \\ +6.2 \\ +7.3 \\ +7.2 \\ +7.3 \\ +7.2 \\ +7.3 \\ +1.4 \\ +1.3 \\ +1.5 \\ +2.6 \\ +3.0 \\ -5.5 \\ +7.2 \\ +7.1 \\ +5.4 \\ +4.3 \\ -6 \\1 \\ +6.1 \end{array}$	+9.0/A +11.1/E +10.2/E +10.7/A +9.8/B +11.0/A +11.0/A +11.4/E +12.3/A +12.6/A +3.2/A +4.2/A -1.4/E +6.3/D +12.7/D +11.8/E +2.9/C +6.5/E +1.9/B +1.7/A +12.8/B

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#### **MONEY & MARKET\$**

Mutual Funds

#### YTD YTD 4-wk Rtn 4-wk Rtn 3-yr Rtn/Rk 4-wk Rtn YTD 3-yr Rtn/Rk Rtn Rtn/Rk Name Obj NAV Rtn Name Obj NAV Rtn Rtn/Rk Name Obj NAV Rtn Name Obj NAV Rtn StratIncC x StratIncIns x StratMuniIncA m LgCpY LngShrtA m LngShrtC m +5.5 +3.1 +3.1 6.05 5.95 +3.9/E +5.0/A LV LO LO 28.10 26.57 +5.2 +13.9/A +6.6/C Cambiar NT NT Fairholme Funds +.7 +.5 +.6 GlbIUltrFcsInv d +7.2/E 10.99 +8.9/A WS 20.82 30.17 +4.6 +4.9 -cdInc +.3 -5.2 -.5 -.5 -.4 23.76 +2.6 +5.8/C -6.1 IntlEgInv d FB +6.9+6.2 +10.4/B ML 4.03 +.1 +3.2/A Fund d LV 18.92 +2.0/E LO SV SV SV MV OppInstl OppInv SmCpInstl d SmCpInv d 24.93 25.02 20.37 19.91 +4.8 +4.8 +4.1 +4.1 +4.9 +4.9 +4.4 +4.4 LV LV +12.2/A StrtCAMuIncA m MC 7.64 7.65 +2.4/C LngShrtl SmCpA m 27.22 +2.7 +2.1 +3.1 +6.9/B Federated MC +12 0/B StrtCAMuIncInst +.1 +2.7/B 36.55 +2.6+8.3/E AdjstblRtScIns BdA f GS TW TW TW 9.64 +.2/C+2.1/B +2.4/B +3.1/D +2.4/E +3.4/D +2.1/B +2.1 +2.1 +3.1 +2.6 +2.6 +3.6 SB SB StrtNYMuIncA m MY XY XY CI CI ML 7.40 +.2 +.5 +.5 +.6 -.5 +.3 +.3 +.3 -.4 -.4 -.5 SmCpl SmCpY 37.10 37.12 +8.6/D +6.3/E +6.1/E 9.24 9.30 +3.7/A +2.8/C +3.6/B +3.9/A -.2 -.3 -.2 ThermostatA m ThermostatC m ThermostatIns TtlRetBdA m +.3 +.2 14.68 14.78 14.48 +8 7/D BdC m SmMidCpI 23.26 +10.9/B Carillon BdF f 9.32 9.24 +.3 Dodge & Cox тw CIVtCptIApprA m LG 45.15 +7.1 +7.5 +16.2/A BdInstl +.3 CIVICPTIAPPTA M CIVICPTIAPPTC m EagleGrIncA m EgIMidCpGrA m EgIMidCpGrA m EgIMidCpStkA m EgIMidCpStkC m EgISmCDGrA m 8.99 111.87 +10.3/A LG LV 32.93 21.87 +7.0 +7.4 +15.3/B MA WS +4.3 +8.0 +4.6 +7.8 CloverSmValA f SV SV 26.69 26.77 +2.7 +2.9 -10.3/D Bal GlbStk **TtlRetBdIns** 8.99 +2.3/A 14.94 +2.7 +3.8 +3.9 +10.9/C TXEXMPTA M TXEXMPTC M TXEXMPTINS USGovtMortgA m USTrsIdxIns +12.0/B CloverSmValIns +3.0 +10.6/C 13.54 +2.4/C +3.0 +2.3 +2.2 +2.3 +2.4 +2.3 LV MG MG MG SG SG CI CI +3.8 +7.3 +7.3 +3.9 +7.7 +7.7 +2.4 +2.4 +2.4 20.94 +10.1/D CI FB 13.73 +2.7/A +8.4/D CptIIncA f 8.29 8.31 +4.4/D -.6 -.5 -.3 -1.0 nc +.1 +9.2 -.2 CA CA CA CA LV LV ML ML CI GI 13.54 +1.7/D60.86 48.88 CptllncB m CptllncC m CptllncF f +8.5 +15.0/AIntlStk 50.28 +3.6/E 13.55 5.39 10.92 +.1 -.1 -.5 +2.6/B +14.2/A Stk LV 218.51 +6.8 +7.3 +14.4/A 8.30 +3.6/E +2.0/E +1.8/E +.3/D Dominion ImpactBdInv m ImpactEqInstI d 29.78 +5.0 +4.9 +4.9 +4.9 +11.1/D +10.3/D 8.29 +2.5 +2.5 +4.3/D +4.6/D 21.61 +1.6/C ptlIncInstl 8.30 CI 11.16 -.7 Commerce EqISmCpGrA m 63.02 +5.2 +5.7 +5.7 +12.9/B EgInc,IncA f 26.64 +5.2 +5.3 +8.5/E +5.8 +5.8 +6.2 +6.1 +7.7 LB LB 25.01 49.99 +8.5/E +8.1/E 19.85 CI -.6 +2.2/B EqInc,IncC m EgInc,IncInstl EalSmCpGrC m 46.76 +5.1 +12.1/C 26.59 +5.1 +5.3+7.6/E ImpactEqInv m +5.3 +5.4 +.6 +4.9 +4.9 -.6 -.7 -.1 +5.9 +6.0 +5.2 ReamsCore+Bdl ReamsCoreBdl 31.58 +2.0/B +1.8/B Gr LG SI 34.53 19.24 +15.5/B 26.63 +8.7/E LV BL BL IH IH ImpactIntlEgInv m F۷ 9.62 +8.5 +11.2/A 9.99 +4.0/C +4.3/B +6.4/C +5.6/D 11.34 -.3 KansasTFIntrmBd -.5 +1.5/B FltngRStrIncA m 11.34 11.79 11.84 MidCpGr MssrTFIntrmBd NtnITFIntrmBd MG SI MI 41.27 19.36 19.44 +4.5 -.6 -.7 +13.1/B +1.7/A +1.9/B FitngRStrincA T FitngRStrincIns GlbAllcA f GlbAllcC m DoubleLine +2.9/C +4.6 ReamsUnconsBd NT NT +.1 CI CI EB EB 10.93 +2.6ReamsUnconsBdY b -.4 -.4 -.1 -.2 +2.6/C +10.2/B 21.15 +5.1 +.1 +7.3 -.1 -.1 +2.3 CorFIN b 10.92 +6.6 +5.1 ScoutIntl FB 22.89 20.56 EmMktsFII EmMktsFIN b 10.92 10.66 10.66 +.1 ScoutMdCpl MB 20.02 +4.9 +4.3 +5.3 +15.9/A ShrtTrmGovt GS LV 16.95 32.82 -.2 +4.1 +.4/B +11.9/B GlbAllcInstl IH GI 21.27 +5.1 +4.9 +6.7/B -.3 +4.2 ScoutSmCpl SG 29.32 +5.0 +16.8/A Val GvtIncIns 10.03 -.6 +1.0/A +1.0/A +.5/C +.5/E +.4/E +6.1/B +5.7/B GI UB UB HY HY 8.67 9.88 9.88 FltngRtl d FltngRtN m BL BL 9.99 10.00 +.8 +.8 +.7 +.6 +3.6/D GvtIncSecIncF -.3 Causeway **Community Reinvest** +.1 +.1 +1.0 +3.3/E GvtUltShrDrIns +6.5 +6.5 +5.2 +5.2 IntlValInstl FV FV 18 22 +8.6/C QlfdInvm b GI 10.47 -.3 -.7 +.9/A I owDurBdI CS 10.03 +.1+2.1GvtUltShrDrSvc IntlValInv d 18.10 +8.4/C +.1 +1.2 CS TV TV CI CI 10.02 9.94 9.98 10.56 Convergence owDurBdN b +1.9+.1 +4.2 +4.2 -.3 -.4 HYTrustSvc d 6.93 7.61 +3.9 +3.9 -.7 -.7 +7.6 +7.9 +2.2 +8.2 +7.8 **Center Coast Capital** IB 20.26 +79 +12 8/B MItAsstGrA m HilncBdA f +.8 +.7 +.7 +.9 MitAsstGrA n MitAsstGrI d TtlRetBdI TtlRetBdN b SB 13.06 +6.8 +11.3/C 8.02 7.44 OppsInstl LP LP LP +9.7 MLPFocA m MLPFocC m +9.9 -2.7/A HilncBdC m HY HW FB FB FR FV LG LG 7.59 +.9 +.9 +4.9/D +9.7 +9.6 -3.4/B Copeland Capital Man RkMgdDivGrl d LB InsHYBdIns d 10.04 +6.5/A 10.55 9.12 10.02 39.89 MLPFocInstl 8.16 +9.8 +9.7-2.5/A +1.9 IntermCorpBdIns IntermMuniSvc -.2 -.5 -.5 +2.2/E +1.8/B 14.43 +4.5 +4.6 +6.1/E LB Dreyfus Champlain Copley +8.9/C +8.1/D IntlLeadersA f IntlLeadersC m +7.2 +6.7 +2.2/B SG 20.49 +2.6 +3.0 +13.9/B MnBdA f MI 13.99 +.1 -.6 -.5 LV 102.54 +16.4 +16.0 +12.3/A Copley d City National Rochda M AMTFMnBdZ 14.00 +.1 +2.5/A 37.09 +7.1 +7.2 +6.6 +6.7 65.26 65.55 38.08 Credit Suisse ActvMidCpA f MB +4.6 +4.6 +10.4/C IntlLeadersIns 39.93 +9.2/0 10.32 40.52 -.3 +.5 +4.6 +5.4 +3.9 +4.6 +10.4/C +10.7/C +12.0/C CorpBdServicing DivIncN b CmdtvRetStratA m BB 5.03 +5.1+2.4-3.4/D ActvMidCpl MB LB MA IntISmMidCoA m 42.65 +7.7 +6.6 +12.8/D +.6 LV +6.8/E +2.4 +2.4 +.5 +.5 CmdtyRetStratl FltngRtHilncA m FltngRtHilncC m 5.14 6.91 6.93 +5.2 +.8 +.5 -3.2/D +4.9/A +4.1/C BB BL BL Apprec,IncInv BalOppA f BdMktIdxInv b IntlStrVIDvA f 3.84 +3.0+1.9 +2.2/E +1.9 +1.6 +1.9 +7.4 +7.4 +7.3 +7.4 ntlStrVIDvC m 3.80 3.84 25.20 +3.0 +3.1 +7.2 +1.5/EClearBridge 23.73 10.22 +4.0 +8.4/B IntlStrVIDvIns +2.4/E LG 221.83 +8.0/E +1.0/D AggresivGrA +8.4+9.1 CI SB KaufLCA f KaufLCC m KaufLCIns +2.4/E +12.0/E +11.1/E +3.3 +7.0 +3.8 +7.3 AggresivGrC m LG LG 178.01 +8.3 +8.4 +9.0 +7.3/E BstnCoSmCpVall BstnCoSmMdCpGrl 23.23 +11.8/B Cullen AggresivGrI AggresivGrIS AllCpVaIA m +8.3/E 23.31 25.77 244.61 +9.1MG MF SI LB LB 21.13 +13.7/B +7.1 +7.2 HiDivEqInstl d HiDivEqRetail m LV 19.25 +4.6+4.5+10.5/0 +13.77B +2.1/B +2.3/B +1.2/C +11.6/D 247.15 15.42 13.31 +8.4 +5.8 +5.7 +9.1 +6.1 +6.0 +12.2/D -.5 -.5 -.8 LG LV +8.5/E +11.8/B CAAMTFMnBdA f 14.93 +.1 LV +4.5 19.24 +4.6+10.3/D CAAMTFMnBdZ ConnecticutA f 14.93 14.93 11.55 18.84 KaufLCR b LG MG 24.13 +7.1 +7.3 +9.8 +11.5/E +11.0/B +11.1/C +12.1/C +11.3/D LV LB LB Cutler +9.8 KaufmannA m 6.14 +15.1/A AllCpValC m +9.8 +9.9 +9.7 +9.8 +9.0 +8.9 MG MG MG +9.7 +9.7 +9.8 LV 21.75 +5.2 +5.4 +11.8/B KaufmannB m 5.10 +14.5/A +5.4 +6.0 ApprecA m ApprecC m 25.08 24.21 +6.0 +6.3 +6.3 CorEqA m +5.5 +6.5 KaufmannC m KaufmannR m 5.09 6.15 +14.5/A +15.1/A +19.1/A +6.0 DFA DiscpStk b 38.95 +13.7/A Apprecl LB LB 24.91 24.98 +6.1 +6.3+12.4/C AsiaPacSmCoIns 24 89 +12 1/P DynŤtlRetA i AM 15.92 +.9 +.8 +.7 +1.6/C P. +5.2 +4.3 AppreciS CBIntISmCpI CAInTmMnBdIns CASTMnBdIns PJ MF SS FV MB ES KaufmannSmCpA SG SG +8.3 +8.2 +6.1 +6.3+12.6/C 10.49 10.27 DynTtlRetC m AM EM LG HY HY 14.82 +.8 +.9/D 34.83 30.16 +.3 +1.1/E +0.1 +7.0 +4.8 +4.8 +0.3 +5.9 +4.9 +4.8 +4.8 +4.8 +12.8/C +14.1/B +11.4/D +11.1/D +10.3/E +11.4/D 16.35 12.10 22.68 20.24 DvnTtlRetI +.9 +.8 +1.9/CKaufmannSmCpC m +18.4/A FA LB LB LB LB +.6/C +12.3/A +.2 +6.9 EmMktsA m GrandInc +9.8 +6.5 +7.8 DivStrat1 24 68 +9.7/C +12.8/D MDTBalA f MA LV 19.46 29.77 +4.2+4.4 +5.7 +7.3/C +10.7/C CSTGEIntlScCrEq 10.90 +6.0 DivStratA m DivStratC m 24.66 MDTLgCpValInstl +5.4CSTGEUSSclCrEq2 18.52 +4.9+5.3 +7.6 +13.4/A MDTLgCpVainsti MDTLgCpValSvc MDTMidCpGrA f MDTSmCpCorInsti MDTSmCpGrInsti MIntrmMnA f MayColdvlaat 29.78 42.44 21.04 +5.4 +7.1 +4.1 +5.6 +7.5 +5.1 LV +10.4/024.30 25.30 +4.7 +4.8 CntnntlSmCIns 30.75 +9.0 +19.9/A HYA m 6.32 6.33 +1.0 +1.0 +.7 +.9 +5.1/C +5.4/C +12.2/A +17.6/A +18.1/A +7.0 +8.0 +7.4 +8.4 +8.4 +8.1 MB SB SG SG SI LB LB MB HM HM DivStratl EMktCorEqI EMktSCInstl EM EM 25.07 25.64 +10.0+11.0/B +12.7/A HYI +9.8 +7.0 IntlGrC m 42.89 +7.3 +7.4 +7.0 +7.1 +10.9/C InCorpd LG LB 12.36 +6.7 +5.9 +12.4/D FG FV FV LG LG LV LV EmMktsll EmMktslnstl 24.09 25.03 IntlGrI 49.28 +12.0/A EM 31.58 +10.7/C 56.85 +6.3+13.6/A +5.8 +5.8 +6.4 +6.4 +7.4 +9.4 +9.4 +7.9 +7.8 +7.8 +7.9 +8.5 +8.5 +8.3 +5.0 +6.1 +6.7 +0.0 +4.2 +5.4 +6.1 IntlValA m 12.82 +9.9/B +10.5/A IntlBdA f 16.48 +3.5/A +18.4/A IB FG FB MI CI CI MT EM EM 33.02 16.12 +10.1+10.5/C +11.2/B IntiBuX I IntiStkl IntiStkldxInv IntrmMnBd 19.69 19.03 13.54 13.32 +11.3/B +9.3/C IntlVallS 12.87 11.06 +1.2/C +13.6/A -.5 +6.2 EmMktsSocialCor +10.0 MaxColdxInst +5.9 44.01 +16.5/A +15.7/B 13.65 LgCpGrA m EmMktsValInstl EM LB 34.19 13.73 +11.5+9.5 +11.8/B MaxColdxvc b +5.9 +4.4 +.2 +6.2 +4.6 -.4 -.3 13.50 +13.3/B LgCpGrC m 35.51 48.73 +8.3 +8.3 EnhUSLaCoInstl +5.8 +6.1 +13.6/A -.4 -.2 +1.8/B +.1 MidCpldxVc b MidCpldxSvc MnHYAdvtgA f MnHYAdvtgC m 25.75 +12.2/A +3.7/C +2.9/D LgCpGrI LgCpVaIA m LgCpVaIC m 10.82 13.64 18.69 +16.9/A FvYrGlbFllns IB XY MA WS GR IP FB +1.2/E +4.0/B IntrmTrmIncA f +.3+1.1 +1.0/D -.5 +1.2 +3.3 GlbAllc2575Ins IntrmTrmIncl 35.37 34.33 +6.5 +6.5+10.5/C +1.4 13.31 -.2 +1.4/D +1.4 +3.4 +5.9 +6.4 +6.4+9.6/D GlbAllc6040Ins +8.1/B MassachusettsZ 11.47 -.8 +1.6/B 8.94 8.94 +.1 +6.4 +6.5 +3.4 +3.3 +3.4 +3.4 35.31 34.55 27.67 +0.4 +6.5 +3.6 +3.6 38.92 11.70 12.83 +4.4 +.1 +.1 +4.5 -.5 -.6 MnHYAdvtgF f LgCpVall MidCpA m LV MB MB SB SG SG SG SG SG SB SV MV MV LB LB +10.8/C MidCpIdxInvs MB +12.2/A +.2 -.4 +3.7/0 GlbEqInstl GlbRlEsttSec +12.5/B 24.59 10.85 +5.8 MIdCpIdxInvs MnBd MnBdOppA f MnBdOppZ NJMnBd,IncA f NYAMTFMnBdA f +9.4/D +8.6/D +2.3/A +2.2/B MI MI MJ MN MN MnStkAdvtaA x CA CA CA MS CI MD MO MP BM CS MS MS 13.94 13.93 +2.5 +2.3 +2.3 +5.9/B +.6 -.9 +2.6/D MnStkAdvtaAC +2.4+5.1/C MidCpC m InflProtSecIns 11.65 -.9 +1.1/B +12.8/A MnStkAdvtgAF x MnStkAdvtgAIns MnUltraShrtA m MnUltraShrtIns +2.5 13.94 +2.3 +5.9/B MidCpl 38.32 +3.7 +3.6 +9.7/C +9.8/C IntlCorEgIns 15.43 +6.9+6.112.83 +.1 +.1 -.6 -.4 -.5 -.4 +2.3/A 13.94 +6.1/B +.2/E IntlLgCpGr IntlRIEsttScIns IntlScICrEqInst +2.3 13.84 5.37 14.85 +5.5 +4.9 +7.1 +4.9 +3.3 +6.1 +9.4/D +4.0/B +13.0/A +16.1/B MidCpIS 38.66 12.86 +2.4/B FG GR FV FQ FR FA FB FV +.1 +.1 -.2 -.1 SmCpC m SmCpGrA m 40.53 +4.6 +5.3 +13.4/A 14.83 +2.1/B +.1 +.1 -.5 -.6 -.5 -.4 +.1 +.6/C +1.7/C +2.1/D NYTxFxBd 34.21 +3.9 +4.3+10.5/D 14.77 +2.3/B 9.99 +3.9 +3.9 +3.9 +3.9 +4.6 +4.2 36.43 36.78 33.41 +4.3 +4.3 +4.3 +5.3 +5.2 NatriResA f OppcMidCpValA OppcSmCpInv PennsylvaniaA f SN MB SG MP 34.37 35.23 37.81 +9.2 +5.4 +2.1 +6.5/B +9.3/D +15.1/A SmCpGrl SmCpGrlS +10.8/D +7.3 MortgInstl MuniBdA f 9.48 +7.1 +7.5 IntlSmCoInstl 22.50 16.90 +5.8 +6.2 +11.0/D +5.4 10.46 IntlSmCpGr +17.4/A 11.09 11.10 10.85 15.18 15.52 10.23 +10.2/E +14.5/A +10.8/C SmCpGrR b OhioMuniIncA f +2.0/B IntISmCoValIns 24.27 11.70 +7.1 +5.7+15.6/A OhioMuniIncF m +1.8/B SmCpl 63.82 IntlSstnbtyCor1 +6.7+5.9 +11.4/A 16.11 +2.7/A +.1 +7.3 -.6 7.8+ PEMnIncA f PrudentBearA f +2.3/B -12.2/A -12.0/A +.1 -2.4 -2.3 SmCpValA m +8.1 +8.1 +7.2 +7.5 +7.5 +6.2 -.4 -2.8 -2.7 20.94 IntlValIII 18.67 +11.5/A RsrchGr,IncZ LG 16.66 +13.2/D +4.2 +4.1 +4.2 +5.7 +5.8 IntiValInsti IntiVctrEqIns 22.03 14.41 12.21 10.67 +11.3/A +13.9/E TactDivIncA m TactDivIncC m 17.45 16.59 +3.8 +1.9/E +1.1/E FV FA GI TW MI JS FB SP500ldx LB MS 57.43 12.84 +5.9 +6.3+13.2/B PrudentBearIns +3.8 ShrtIntermMnBdD b +.3 +.2+.4/D 17.58 84.83 101.51 +3.8 +6.1 +6.1 +2.1/E +9.3/E +10.3/E 10.27 32.88 21.51 TactDivIncl ShrtTrmIncD CS SB IB LV LV MB MB + 6/D ShIntTtRtBdIns -.1 -.3 +1.6/B ItmGovtFIIns -1.1 -1.0 +.7/B +2.4/D -.7 -.5 -.1 +4.3 +.6 +6.2 +6.3 SmCpStkldxInvs StandishGlbFII StratVaIA f +.1 ValTrustC m ValTrustI +4.0 +13.6/A +1.8/D +12.7/A ShrtIntrmDrMnA m 10.24 +.2 +.1 +.2/E +.7/B ItmTExtnddQIIns ShrtIntrmDrMnIr 10.23 ItmTMnBdIns 10.10 +1.0/E +.9 +6.0 -.1 +5.9 8.47 8.48 9.06 +1.2/C +1.3/E +4.3/E ShrtTrmIncInst CS CS MU MU MU LV LV JapaneseSmColns 30.86 +6.6+21.3/A 42.59 Clermont ShrtTrmIncY StratIncA f StratIncC m StratIncF f +.2 +.6 +9.9/B +.6/D +1.8/B LgCpIntlInstl 25.36 +6.5 +6.0 StratVall 42.67 +6.0 +13.0/A CLSGrandIncN CA 11.71 +3.5 +3.1 +6.0/B +.3 +.2 +.2 +.1 OneYearFIInstl RIEsttSecInstl UB SR GS MS 10.27 StructMidCpA f 32.86 33.55 +4.7 +4.7 +4.6 +10.9/C +.1 Clipper +.6 +.5 +1.6 +1.5 +3.6/C +4.3/B -3.1 StructMidCpl +4.6+11.2/B 9.06 9.00 LB 11.96 22.84 54.07 +9.1/E +1.9/B +20.3/C 128.82 +6.6+6.9+16.3/A SustUSEaZ LB MI ST LB GI UB +5.0 +5.6 Clippe STGovtInstl 10.48 10.15 -.3 +.2 -.4 +.2 +.5/A SustUSEq2 T/STtlRetBdl TechGrA f TxMgdGrA m USMortgZ b UltraShrtIncZ StratValDivA f 6.19 6.19 +8.9/E STMuniBdInstl Cohen & Steers +.6/C +.1+9.5 -.4⊦ 10.4⊦ StratValDivC m +1.0 +8.0/E 16.18 19.45 54.34 54.60 6.19 6.22 9.01 10.83 DivVal.IncInst LB +11.4/D ShTrmExQtyl SlvLyHdgGlEqIns CS WS 10.72 17.54 +1.4/B +5.5 +5.6-.4 +9.0/E +9.1/E +4.6/A +1.9/B +1.4/D +2.4/A +1.6 +1.1 +.3 -.5 -.5 -.5 -.5 -.7 StratValDivIns LV MU CI CI CI GI GlbInfras,Incl +2.5 +5.8/B +4.6/B +5.5 XO GR GR GR SR GR +1.3 +5.3 +12.3/B 30.97 14.70 +5.2 +5.5 +10.9/D StratvalDivins StrtgcIncIS TtlRetBdA m TtlRetBdC m GlbRitys,IncA m GlbRitys,IncA m GlbRitys,Incl InstIGlbRitys SiviyHdgGlEqIns SiviyHdgGlFlIns TAUSCorEq2Instl TAWexUSCrEqIns TMdIntiVal 9.50 19.14 12.66 18.12 IB MB FB FV LB LV LV +1.2/E -.3 -.6 +.7/B +5.2 +5.6 +13.0/A +12.4/A +11.1/A +13.7/A 10.07 +.3/E -.1 -.2 +2.9 +1.4 +1.4 +5.0/B +4.5+4.5WldwideGrA f WS 55.93 +11.5/B 10.83 27.45 +3.0 +5.0/B TtlRetBdInstl 10.83 -.1 +8.0 InstlRitys 42.10 -1.5 +7.3 -2.8 +2.5/A +7.4 +6.3 Driehaus FtlRetBdSvc b 10.83 +2.1/B +5.0 IntlRltvA m 12.62 +6.8/A TMdUSEq TMdUSMktwdVI 30.86 +5.9 XS 9.98 +13 +1.2 +2 1/B TtlRetGovtBdIns 10.65 -.3 +.6/B +7.4 +7.4 +.1 +.1 +5.0 +5.0 -.1 +7.2/A +6.6/B +5.9/C 9.98 42.54 11.02 +1.3 +8.6 +2.6 +7.3 +2.1 GR RR RR RR SR SR EmMktsGrInv d IntIRItvI 12.69 32.73 30.50 +5.3 +5.4 +5.9 +13.1/A EM +11.7/B GI GS GS GS UB 10.65 10.21 10.21 10.69 -.8 -.2 -.2 +.3/D +.2/C -.1/D TtlRetGovtBdSvc b -.3 -.1 -.1 -.4 14.13 14.05 14.17 14.36 PrfrdScInc IncA m TMdUSMktwdVIII +5.9 +13.2/A USGvtSc13YrsIns USGvtSc13YrsY USGvtSc25YrIns AM +3.3/A sEvnDrv TMdUSSmCp TMdUSTrgtedVal TwYrGlbFlIns SB SV IB +4.1 PrfrdScInc,IncC m 45.89 +3.6 +12.6/B 39.17 9.88 +12.6/B +.6/E +.6/D Dupree +3.9 PrfrdScInc,Incl +.2 -1.6 +7.0/A +4.0/A MtKntckyTFInc SI -3.1 -3.1 -3.0 7.69 -.7 +1.7/A -.6 +.1 RIEsttSecIncA m MtKntckyTFSM MtNrthCrInTFInc SS 5.27 +.4 -.1 +.8/B UltraShrtBdA m 9.11 +.1 +.7/D CS GS LB MB RIEsttSecIncC m 13.03 -1.7 -1.6 +3.4/A TwoYrFIInstl 9.93 9.77 SI SI 11.47 -.3 -.2 -.9 -.9 +1.8/A UltraShrtBdIns UB GI 9.11 +.1 +.1 +1.3/B RIEsttSecIncIns SR 15.12 +4.3/A TwoYrGovtInstl +.3/C MtTnnssTFInc 11.35 +1.6/B forUSGovtSecA f 7.29 +.8/B 62.61 +5.9 SR -1.5 -2.8 +2.2/B USCorEq1Instl 24.13 22.77 +5.6 +5.2 +13.5/A Rltys Fidelity 1000Valueldx 100Index 500IdxIns USCorEqIIInstl +5.6 +12.9/A EP Colorado BondShares ATxEx f SI USCorEqIIInsti USLgCo USLgCpGrInstI USLgCpVaIII USLgCpVaIIII USLgCpVaIIII USSmCpGrInstI USSmCpGrInstI +5.2 +5.9 +6.7 +5.5 +12.9/A +13.7/A +14.3/C +14.0/A +14.0/A +13.9/A 22.01 20.49 19.83 +6.3 +6.9 +5.9 13.36 18.48 LB LV LV SBG SB SV MB LB SV MV IB IV +4.8 +4.9 +10.7/C EmMktsSmCoA m ΕM 14.61 +6.1 +4.6 +7.1/E 9.03 +.4 +.2 +4.3 LB LB LB +14.2/A +13.8/A Eaton Vance Columbia 99.32 99.32 +5.9 +6.3 9.02 +2.3/C AMTFreeMuniIncA AMTFrCAIMBIns AMTFrCTIMBIns 10.38 10.44 m +.2 -.3 -.4 +1.9/C 500ldxInsPrm +13.8/A 28.62 41.45 +5.5 +5.4 +6.0 +5.9 +6.3 AmtFreeMuniIncl ML MG 9.86 +2.6/B +.1 +5.2 -.4 SI MI MI +1.1/D +6.0500ldxInv LB LB 99.30 +5.9 +6.3 +13.7/A +5.2 AtIntCptSMIDCA m 32.08 +16.5/A AMTFrIMBA m 10.43 +1.6/C 22.91 19.47 +3.4+4.0 +4.3 +12.8/A +16.5/A +16.7/A +7.6/C +6.7/D +2.6/A +11.3/D 500IndexPrm 99.32 +5.9 +6.3 +13.8/A -.6 -.5 -.4 -.4 -.5 MG MA MA MF LB 35.35 9.39 9.42 10.30 AtIntCptSMIDCI +5.2 +5.2+12.9/D +2.2/A +3.8/C +5.1/A AMTFrIMBIns 10.44 +1.8/C +4.0+12.2/C AllSectorEq ArizonaMuniInc LG SL XY CA CA MA 13.53 11.95 +6.5 +6.7 BalA m BalC m CAMnOpA m DivBldrA m +3.1 +3.1 +3.1 MT MN SI SI 37.43 39.38 17.00 +3.6 +3.3 +5.3 +4.1 +3.9 +5.7 +12.3/B +10.8/C +12.9/A AMTFrMAIMBIns 10.50 11.80 +.1 +.1 +1.5/C USSmCpInstl AMTErNIVIMBIng USSmCpValInstl USSocialCorEq2 USSstnbtyCor1 USTrgtedValIns AsstMgr20% 13.57 11.28 11.98 +1.0 +17/C+1.4 +1.5/B AMTFrORIMBIns AMTFrSCIMBIns 12.28 AsstMgr30% +1.7 +2.4 +4.6 +2.1 +2.8 +4.3 15.20 +.1 +7.1 22.48 25.96 20.14 +6.0 +3.9 +4.6 +13.6/A +12.0/B AsstMgr40% 10.11 +1.6/B +6.5 +4.3 +6.3/B -.5 +7.6 DivBldrC m LB LB 15.27 +4.3 +4.4 +4.5 +4.6 +10.4/E AcornA m MG 13.90 +13.5/B AsstMgr50% AsstMgr60% 18.84 +3.5+3.1 +7.4/A DivBldrl 15.18 +11.5/D AcornC m MG MG +7.1 +7.1 +7.6 +7.5 +12.7/B USVectorEqInstl +5.1 +12.3/A FitngRtA m FitngRtAdv b FitngRtAdvtgA m FitngRtAdvtgAdv I FitngRtAdvtgC m 13.04 +4.2+3.8+8.4/B 7.08 BL BL 9.35 9.04 +4.4/B +4.4/B +.8 +.8 +.8 +.9 +.8 AcornIns 16.55 +13.8/A WlexUSGovElIns 10.16 - 9 -1.1 +2.5/C AsstMar70% MA 23.43 +4.9 +4.6 +9.6/A +4.9 +5.9 +7.7 +7.8 +7.8 +5.5 +7.2 +7.2 WlexUSTrgVIIns AsstMgr85% BCGrowth BCGrowth BCGrowthK 20.63 +5.6 +11.1/A +16.7/A +16.5/A 16.26 13.99 +8.3 +8.9 +6.6 +7.8 +15.0/B +11.9/A AcornIntSellns FG 30.76 +5.2+12.0/B FA FV AL LG +.9 +1.0 +1.0 +1.0 +4.4/B +5.2/A +5.3/A +4.7/B BL 10.95 10.95 AcornIntlA m AcornIntlC m FR FR FR MG MG SG MA 49.44 +6.3 +10.0/E +9.2/E +10.3/E LG MA MA LV SS MC 95.19 DFDent +8.5 +8.5 BL 10.93 AcornIntlIns 49.51 15.32 +7.3 +4.6 +6.395.30 +16.6/A MG 31.25 +7.6 +7.6 +14.6/A PremGrInv FltngRtC m BL BL 9.02 9.47 +.6 +3.6/D +.7 +.9 AcornSelA m +4.8+13.8/A Balanced 24.82 24.82 +4.5+4.6+9.3/A Eltna BtHilncA m +.8 +4.7/B Davenport AcornSelIns 17.34 +4.6 +4.8+14.1/A BalancedK +4.6+4.6+9.4/A FltngRtHilncAdv b FltngRtHilncC m FltngRtHilncl BL BL 8.90 8.88 8.91 +.8 +.7 +.9 +.7 +.7 +.8 +4.7/B LG 24.49 +11.3/E BlueChipVal CALtdTrmTFBd CAMuniInc 20.79 10.55 12.85 AcornUSAIns 16.20 +6.1+6.5+12.5/C +5.6 +5.7 +5.8 +.2 +6.1 +9.9/D +.9/B +3.8/C +4.9/A BalA m +3.8 +3.8 +3.8 +3.8 +8.6/B +8.8/A 42.97 EgOpps MG 18.96 +5.2 +4.9 +8.2/E LV 18.30 +4.5 +4.3 +11.1/C Val

Ballns BdIns	MA 42.89 CI 8.46	+3.8 1	+3.8 7	+8.8/A +2.0/B	Vallnc	LV	18.30	+4.5	+4.3	+11.1/C	FltngRtInstl	BL	9.04	+.9	+.0	+4.9/A +4.7/B	CAMuniInc Canada	MC 12.85 MQ 55.59 +3	7 .4 +1.7	
ContrCoreA m	LB 27.31	+6.0	+6.3	+13.2/B	Davis ApprecIncA m	AL	41.84	+5.3	+5.1	+7.7/D	FltngRtMuniIncA m GlbIncBldrA m	MS IH	9.83 9.51	+.2 +4.2	+.2 +4.0	+.4/D +8.6/A	Cap&Inc	HY 10.49 +2	.2 +2.1	+7.5/A
ContrCoreIns ContrCoreV f	LB 27.50 LB 27.05	+6.0 +6.0	+6.3 +6.3	+13.5/A +13.2/B	ApprecIncY	AL	42.03	+5.3	+5.1	+7.9/D	GlbIncBldrC m	ïн	9.41	+4.2	+3.9	+7.8/B	ChinaRegion CmdtyStrat	CH 39.10 +9 BB 5.58 +5		+12.9/D -3.9/D
ContrEurpA m	ES 7.83	+7.7	+7.0	+7.9/D	FinclA m FinclC m	SF SF	54.92 45.73	+5.8 +5.7	+5.7 +5.7	+15.3/C +14.3/C	GlbMcrAbRtA m GlbMcrAbRtI	NT NT	9.20 9.18	+.8	+.8	+3.2/B	CnncticutMunInc	SI 11.30 +		+1.7/B
ConvrtSecsA m	CV 20.73	+3.8	+4.1	+8.2/B	NYVentureA m	LB	36.78	+7.4	+7.4	+15.4/A	GovtObligsA m	GS	6.21	+.8 2	+.8 4	+3.5/B +.4/B	CnsrvIncMnBd		.2 +.2	
ConvrtSecsIns CorpIncA m	CV 20.76 TW 10.24	+3.8 +.2	+4.1 4	+8.4/A +2.8/C	NYVentureC m NYVentureY	LB LB	33.39 37.59	+7.3 +7.4	+7.3 +7.4	+14.5/A +15.7/A	GovtObligsC m	GS	6.20	3	5	3/E	CnsrvIncMnBdIns Contrafund	MS 10.02 + LG 133.45 +8	.2 +.2 .6 +9.0	
CorpIncIns	TW 10.24	+.2	4	+3.0/C	OppA m	LG	39.48	+6.9	+6.7	+16.8/A	GrA m GreaterChinaGrA m	LG CH	28.70 27.54	+7.3 +9.5	+7.7 +8.6	+13.9/C +14.4/C	ContrafundK	LG 133.38 +8	.6 +9.0	+16.6/A
CptAllcAgrA m CptAllcAgrC m	AL 14.20 AL 13.86	+5.8 +5.6	+5.7 +5.6	+11.1/A +10.3/A	OppC m	LG	32.36	+6.8	+6.6	+15.9/A	GreaterIndiaA m	EI	37.30	+2.1	+1.3	+9.3/B	ConvertibleSecs CorpBd	CV 28.90 +2 TW 11.59 +		
CptAllcCnsA m	XY 10.42	+1.6	+1.2	+3.9/C	RIEsttA m	SR	38.44	-1.8	-3.2	+3.1/A	HYMuniIncA m	HM	8.93		5	+3.9/C	CptlApprec		7.6 +7.6	
CptAllcMdAgA m	MA 13.58	+4.7	+4.5	+9.5/A	Delaware Inv CorpBdA m	тw	5.86	+.1	4	+2.7/D	HYMuniIncC m HiIncOppsA m	HM HY	8.27 4.54	+.9	5 +.6	+3.1/D +5.8/B	CptIApprecK	LG 37.94 +7		
CptAllcMdAgC m CptAllcMdAgIns	MA 13.61 MA 13.56	+4.6 +4.7	+4.5 +4.6	+8.7/A +9.8/A	CorpBdInstl	ŤŴ	5.86	+.1	4	+3.0/C	HilncOppsC m	ΗY	4.54	+.8	+.5	+5.0/C	DisciplinedEq DisciplinedEqK	LB 41.07 +5 LB 41.00 +5		
CptAllcMdCnsA m	CA 11.43	+2.5	+2.2	+5.6/B	DiversIncA m	CI	8.72	+.4	+.1	+2.1/B +14.5/A	IncofBostonA m IncofBostonC m	HY HY	5.77 5.78	+1.0 +.9	+.7 +.7	+5.4/C +4.7/D	DivGro	LB 34.68 +5	.3 +5.6	+11.0/D
CptAllcModA m CptAllcModC m	CA 12.06 CA 11.96	+3.7 +3.6	+3.5 +3.5	+7.8/A +7.0/A	EmMktsA m ExtnddDrBdA m	EM TW	21.91 6.71	+9.3 +.4	+8.6 9	+14.5/A +3.1/C	IncofBostonI	HY	5.77	+.8	+.7	+5.7/B	DivGroK DiversIntl	LB 34.64 +5 FG 42.56 +7		+11.1/D +9.8/D
DiscpCoreA m	LB 12.68	+5.9	+6.2	+12.7/C	ExtnddDrBdInstl	TW	6.70	+.5	9	+3.3/B	LgCpValA m	LV LV	20.41	+4.4	+4.6	+9.0/E	DiversIntlK	FG 42.47 +7		
DivIncA m	LV 23.03	+4.3	+4.5	+12.5/A	HYOppsA m IntlValEgA m	HY FV	3.87 16.52	+1.0 +6.1	+.9 +5.7	+4.4/D +10.6/A	LgCpValC m LgCpValI	LV	20.42 20.50	+4.3 +4.5	+4.5 +4.6	+8.2/E +9.3/D	EmMkts	EM 23.38 +10		
DivIncC m DivIncIns	LV 22.32 LV 23.05	+4.3 +4.3	+4.4 +4.5	+11.7/B +12.8/A	IntlValEqInstl	FV	16.57	+6.1	+5.7	+10.8/A	LgCpValR b	LV	20.35	+4.4	+4.6	+8.7/E	EmMkts EmMktsDbt	EM 35.21 +8 EB 10.28 +1		
DivIncV f	LV 23.04	+4.3	+4.5	+12.6/A	LtdTrmDvrsIncA m MnstHYMnBdA m	CS SM	8.42 10.76	2 1	3 7	+1.3/B +2.5/A	MAMnIncA m MnstMnIncA m	MT SM	8.79 9.37	1 2	9 8	+1.7/B +1.7/C	EmMktsDiscovery	EM 16.55 +9	.7 +7.7	+13.4/A
DivOppA m DivOppC m	LV 10.05 LV 9.83	+3.6 +3.6	+3.7 +3.6	+8.8/E +8.0/E	NtnIHYMnBdA m	HM	11.04	+.2	4	+2.5/A +4.1/B	NYMuniIncA m	MY	10.03		6	+2.4/B	EmMktsIdxPrm EmMktsK	EM 12.42 +10 EM 35.23 +8		
DiversEqIncA m	LV 15.29	+4.9	+5.1	+11.6/B	REITA m	SR	10.99	-2.1	-3.4	7/E	NYMuniIncC m NrthCrInMnIncA m	MY SL	10.03 8.93	1	7 5	+1.6/D +1.7/B	EmergEMEA	EM 11.34 +12		
DiversEqIncC m EmMktsIns	LV 15.25 EM 14.78	+4.9 +8.1	+5.0 +7.0	+10.7/C +12.6/A	SelGrA m SelGrInstl	LG LG	40.80 44.40	+7.7 +7.7	+8.0 +8.0	+8.8/E +9.1/E	NtnlLtdMtMnIncA m	MI	9.82	+.1	2	+1.4/D	EmergingAsia	PJ 48.04 +7 LV 29.28 +5		
FltRtA m	BL 9.16	+0.1	+1.1	+12.6/A +4.6/B	SmCpValA m	SV	68.99	+4.2	+4.6	+14.0/A	NtnlLtdMtMnIncC m	MI	9.22	+.2	1	+.6/E	EqDividendInc EqDividendIncK	LV 29.28 +5 LV 29.28 +5		
GIEngNatResA m	SN 20.80	+6.0	+5.2	+6.0/B	SmCpValC m SmidCpGrA m	SV SG	57.25 24.20	+4.2 +10.1	+4.6 +10.5	+13.2/A +14.9/A	NtnIMnIncA m	ML ML	9.79 9.79	+.1	4 4	+2.9/A +2.2/C	EqIncome	LV 64.05 +5		
GIEngNatResI GlbDivOppA m	SN 21.05 WS 20.40	+6.0 +5.5	+5.1 +5.0	+6.2/B +7.1/E	TFArizonaA m	SL	11.36		5	+2.2/A	NtnlMnIncl	ML	9.79	+.1	4	+3.2/A	EqIncomeK Europe	LV 64.01 +5 ES 44.86 +7		
GlbDivOppIns	WS 20.47	+5.6	+5.0	+7.3/E	TFColoradoA m	SL	11.19	1	5	+2.5/A	NwJrsyMnIncA m OhioMuniIncA m	MJ MO	9.14 8.89	+.2 2	3 9	+2.6/B +2.1/B	ExMktldxInPr	MB 65.00 +4	.6 +4.8	+11.7/B
GlbEqValA m GlbOppsA m	WS 15.10 IH 14.35	+6.4 +5.1	+6.2 +4.6	+9.1/D +8.8/A	TFIdahoA m TFMnnstA m	SL SM	11.35 12.31	+.1 1	4 5	+2.0/B +2.1/B	OregonMuniIncA m	SL	8.49	+.3	1	+2.1/A	ExMktIdxInv ExMktIdxPr	MB 65.02 +4 MB 65.02 +4		
GlbStratEqA m	WS 16.53	+6.4	+6.4	+11.6/B	TFMnnstIntrmA m	SM	10.96	1	6	+1.7/C	PnsylvnMnIncA m	MP	8.58	+.2	2	+2.0/C	ExprtMltntnl	LB 23.53 +5		
GlbStratEqC m	WS 14.15	+6.4	+6.4	+10.7/C	TFPnsylvnA m	MP ML	8.04 11.57	+.1	5 5	+2.5/A +2.4/B	ShrtDrGovtIncA m ShrtDrStratIncA m	GS NT	8.24 7.55	+.3 +1.4	+.3 +1.3	+1.5/A +3.3/B	ExprtMltntnlK	LB 23.47 +5		
GlbTechGrA m GlbTechGrC m	ST 32.75 ST 29.51	+7.4 +7.4	+8.4 +8.3	+24.3/A +23.4/A	TFUSAIntermA m	MI	11.89	+.1	4	+1.7/C	ShrtDrStratIncC m	NT	7.12	+1.4	+1.4	+2.5/C	Fidelity FidelityK	LG 48.52 +6 LG 48.49 +6		
GlbTechGrIns	ST 34.00	+7.5	+8.4	+24.6/A	USGrA m	LG LG	25.50 27.79	+7.2 +7.3	+7.6 +7.6	+10.9/E +11.1/E	SthCrinMnIncA m TABSShTrmMnBdA m	SL MS	9.12 10.34	+.3	1 4	+2.0/B +.5/D	FltngŔtHilnc	BL 9.54 +1	.0 +.8	+4.3/B
GrtrChinaA m HYBdA m	CH 56.43 HY 2.97	+10.3 +.8	+10.4 +.6	+16.1/B +5.2/C	USGrInstl Vallnstl	LU	22.82	+7.3	+7.6	+11.1/E +11.3/B	TABSShTrmMnBdl	MS	10.34	1	4	+.7/B	FltngRtHilnc FocedHilnc		.9 +.8 .7 +.5	
HYBdC m	HY 2.95	+.7	+.6	+4.4/D	WlthBldrA m	MA	15.10	+3.0	+2.8	+5.9/E	TxMgdEqAstAlcA m TxMgdEqAstAlcC m	XM XM	21.28 19.80	+5.4 +5.3	+5.6 +5.5	+11.1/B +10.3/C	FocusedStock	LG 24.84 +9	.3 +9.7	+14.3/C
HYMuniA m HYMuniIns	HM 10.60 HM 10.60	+.3 +.4	1 1	+3.5/C +3.7/C	Deutsche					4 - 1 -	TxMgdGlbDivIncA m	WS	13.47	+5.6	+5.5	+10.3/C +9.8/D	FourinOneldx	AL 46.67 +5 TL 15.94 +5		
IncBuilderA m	XY 12.16	+1.3	+1.2	+5.3/A	CATxFrIncA m CATxFrIncS	MC MC	7.50 7.49		8 6	+1.7/E +1.9/E	TxMgdGlbDivIncC m	WS	13.44	+5.6	+5.5	+9.0/D	Frdmldx2055Inv Frdm®2005	TL 15.94 +5 TA 12.83 +2		+11.0/B +5.7/B
IncOppsA m	HY 9.95	+.7	+.5	+4.8/D	CROCIEqDivA m	LV	60.29	+4.7	+4.8	+11.4/B	TxMgdGr10 TxMgdGr11A m	LB LB	1227.24 54.92	+6.6 +6.6	+7.1 +7.1	+13.8/A +13.5/A	Frdm®2010	TA 16.49 +3	.0 +2.7	+6.8/A
LgCpEnhCoreA b LgCpEnhCoreIns	LB 26.22 LB 26.16	+5.9 +6.0	+6.2 +6.3	+12.8/B +13.1/B	CROCIEqDivC m CROCIIntIA m	LV FB	60.11 50.95	+4.6 +5.7	+4.8 +4.9	+10.6/C +6.4/E	TxMgdGr11C m	LB	49.33	+6.5	+7.0	+12.6/C	Frdm®2015 Frdm®2020	TD 13.83 +3 TE 17.21 +4		
LgCpGrA m	LG 42.66	+6.9	+7.5	+14.3/C	CROCIIntIC m	FB	50.66	+5.6	+4.8	+5.6/E	TxMgdGr12A m TxMgdGr12C m	LB LB	24.69 24.03	+6.6 +6.6	+7.1 +7.0	+13.3/B +12.4/C	Frdm-Æ2025	TG 15.01 +4	.5 +4.2	+9.1/A
LgCpGrC m LgCpGrIIIA m	LG 35.84 LG 18.83	+6.8 +6.9	+7.4 +7.4	+13.5/C +12.4/D	CROCIIntIS	FB	51.13	+5.7	+4.9	+6.6/E	TxMgdMltCpGrA m	LG	29.11	+7.9	+8.3	+13.9/C	Frdm®2030 Frdm®2035	TH 18.99 +5 TI 16.15 +6		+10.6/A +11.8/A
LgCpGrIIIC m	LG 13.51	+6.8	+7.4	+11.5/E	CmnctnsA m CorEgA m	SC LB	27.63 28.98	+2.5 +5.8	+2.5 +6.1	+6.9/C +14.2/A	TxMgdSmCpA m TxMgdValA m	SG LV	26.59 27.84	+4.9 +5.0	+5.1 +5.3	+11.9/C +9.9/D	Frdm®2040	TJ 11.35 +6		+11.9/A
LgCpGrIIIIns	LG 20.24	+6.9	+7.4	+12.7/D	CorEqS	LB	29.28	+5.8	+6.1	+14.5/A	TxMgdValC m	LV	26.76	+5.0	+5.3	+9.9/D +9.1/E	Frdm-Æ2045	TK 12.87 +6		
LgCpGrIns LgCpGrV f	LG 44.25 LG 42.28	+6.9 +6.9	+7.5 +7.5	+14.6/B +14.3/C	CptlGrA m CptlGrS	LG LG	82.11 82.89	+6.1 +6.1	+6.6 +6.6	+14.3/C +14.6/B	TxMgdVall	LV	27.70	+5.0	+5.3	+10.2/D	Frdm®2050 Frdm®2055	TN 12.94 +6 TL 14.58 +6		+11.9/A +11.9/A
LgCpIdxA b	LB 52.65	+5.9	+6.3	+13.3/B	EAFEEqIdxInstl	FB	6.97	+6.7	+5.9	+9.6/C	WldwideHlthSciA m WldwideHlthSciC m	SH SH	11.03 11.15	+7.0 +6.9	+7.1 +7.1	+3.6/E +2.9/E	Frdm®Inc	RI 11.94 +1	.8 +1.4	+4.5/C
LgCpIdxIns LmtDurCrdtA m	LB 52.91 CS 9.78	+5.9 1	+6.3 2	+13.6/A +1.9/A	EmMktFixIncS EmMktsEgS	EB EM	9.65 22.51	+.8 +10.5	+.6 +9.0	+4.5/D +11.5/B	Edgar Lomax						GNMA GlbCmdtyStk	GI 11.29 - SN 14.06 +8	.46 .2 +6.7	
MNTxExmptA m	SM 5.44	1	7	+2.3/B	Eq500ldxInstl	LB	234.70	+5.9	+6.3	+13.5/A	Val	LV	15.60	+4.8	+5.0	+11.8/B	GlbHilnc	HY 9.91 +1	.7 +1.3	+7.1/A
MidCapGrA m MidCapGrIns	MG 27.10 MG 28.91	+6.4 +6.4	+6.4 +6.5	+11.7/C +12.0/C	Eq500IdxS GNMAS	LB GI	231.57 13.56	+5.9	+6.3 3	+13.4/A +1.0/A	Edgewood						GlbStrats GlbexUSIdxIns	MA 9.76 +5 FB 14.42 +7		
MidCapIdxA b	MB 17.30	+4.4	+4.5	+12.2/A	GlbHilncInstl	HY	6.90	1 +1.1	+.9	+6.4/A	Grinsti	LG	32.47	+9.7	+9.8	+19.1/A	GlbexUSIdxInsPr	FB 14.43 +7	7.5 +6.6	+9.9/B
MidCapIdxIns MidCapVaIA m	MB 17.22 MV 14.06	+4.4 +2.9	+4.6 +2.9	+12.5/A +8.6/D	GlbIncBldrA m	IH	9.94	+4.1	+3.8	+7.8/B	Elfun Divers	MA	19.36	+4.4	+4.1	+7.6/C	GlbexUSIdxPr GlobalBalanced	FB 14.42 +7 IH 26.40 +5		
MidCapValC m	MV 13.03	+2.8	+2.8	+7.8/E	GlbSmCpA m GlbSmCpS	SW SW	39.28 41.53	+6.8 +6.8	+6.1 +6.1	+9.5/E +9.8/D	Inc	CI	11.35	1	6	+1.9/B	GlobalEgIncome	WS 15.16 +5		
MidCapValIns RIEstateEgA m	MV 14.10 SR 13.56	+2.9	+2.9 -3.3	+8.9/D	HilncA m	HY	4.78	+1.1	+.8	+5.5/B	IntlEq Trusts	FB LG	24.34 64.72	+8.0 +6.9	+7.3 +7.2	+8.6/D +13.5/C	GlobalexUSIdx GovernmentInc	FB 14.11 +7 GI 10.11 -		
RIEstateEgIns	SR 13.60	-1.9 -1.8	-3.3	+1.1/C +1.4/B	HilncC m HlthWllnssS	HY SH	4.79 40.70	+1.0 +8.2	+.8 +8.3	+4.7/D +6.1/D	TxExInc	ML	11.47	+0.0	4	+2.1/C	GrDiscv	GI 10.11 - LG 35.20 +7	.49 7.8 +8.1	
S/MCpValA m	SV 10.60	+4.2	+4.5	+9.2/D	IntlGrS	WS	37.17	+6.5	+5.8	+9.5/D	Emerald						GrDiscvK	LG 35.22 +7	7.9 +8.1	+16.1/A
STBdA m STBdIns	CS 9.91 CS 9.90	1	1 1	+.6/D +.9/C	IntrmTxAmtFrS LgCpFocGrS	MI LG	11.72 47.75	+5.6	4 +6.2	+1.4/D +14.6/B	BnkngFinA m	SF SG	46.61	+1.6	+2.6	+21.3/A	GrStrategies GrStrategiesK	MG 43.57 +6 MG 43.88 +6		
STBdIns3	CS 9.89	1	2	+1.0/C	LtnAmrcEqS	LS	28.59	+14.6	+10.2	+10.3/A	GrA m EuroPac	56	27.36	+3.3	+3.4	+14.2/B	GroCo	LG 18.24 +9	.1 +9.7	+19.5/A
STMuniBdA m STMuniBdIns	MS 10.32 MS 10.32	+.2 +.2	+.2 +.2	+.4/D +.6/C	MATxFrS	MT ML	14.25 9.09	1	7	+1.9/A +1.9/D	GoldA m	SP	9.26	+6.2	+4.3	+10.5/A	GroCo GroCoK	LG 195.65 +8 LG 195.63 +9		
SelGlbEqA m	WS 13.78	+7.2	+6.9	+12.7/A	MgdMuniBdA m MgdMuniBdS	ML	9.09	1 1	7 8	+1.9/D +2.1/C	IntlDivIncA m	FV	8.84	+5.9	+4.7	+.2/E	Growth&Inc	LB 40.19 +5		+12.7/B
SelIntlEqA m SelIntlEgIns	FG 15.74 FG 16.09	+6.5 +6.5	+5.9 +5.9	+7.7/E +7.9/E	MitsecIncA m	MU	4.67	+1.2	+1.0	+3.3/C	IntlValA m	FV	8.29	+7.0	+5.5	+.5/E	Growth&IncK HighIncome	LB 40.15 +5 HY 9.05 +1		+12.8/B
SelLqCpEqA m	LB 15.47	+0.5	+5.9	+14.5/A	NYTxFrIncA m NYTxFrIncS	MN MN	10.60 10.60	1	7 6	+1.9/B +2.2/B	Evermore GlbValInstI d	SW	16.11	+6.1	+6.0	+16.6/A	Independence	HY 9.05 +1 LG 40.41 +8		
SelLgCpEqA m SelLgCpEqIns	LB 15.35	+5.6	+5.9	+14.8/A	RIEsttSecA m	SR	19.83	-1.4	-2.7	+1.3/C	FAM	011	10.11	10.1	10.0	110.0/11	IndependenceK	LG 40.42 +8	.0 +8.4	+10.6/E
SelLgCpGrA m SelLgCpGrIns	LG 17.44 LG 17.97	+8.3 +8.3	+8.7 +8.7	+12.6/D +12.9/D	SP500IdxS SciandTechA m	LB ST	32.48 23.12	+5.9 +7.0	+6.3 +7.9	+13.4/B +17.7/D	EqIncInv	MB	31.43	+4.2	+4.4	+12.7/A	InfPrtBd InfPrtBdIdxPrm		.26 .36	
SelLgCpValA m	LV 27.66	+5.4	+5.5	+13.7/A	ShrtDurS	CS	8.66	+.2	+.1	+1.7/A	Vallnv	MG	77.45	+5.3	+5.3	+12.3/C	IntermediateBd	CI 10.72 -	.46	+1.4/D
SelLgCpValC m SelSmlrCpValA m	LV 25.39 SB 18.98	+5.3 +4.5	+5.4 +5.2	+12.9/A +9.3/D	SmCpCorS	SB	32.88	+5.3	+5.7	+13.6/A	FDP BKInstlInvA m	FB	15.04	+7.5	+7.0	+9.0/C	InternationalVa IntlCptlApprec	FV 9.69 +7 FG 22.30 +6		
SIgCmsInfoA m	ST 74.99	+4.4	+5.9	+21.3/B	SmCpValA m StratHYTxFrA m	SB HM	26.11 12.19	+.8 1	+1.3 7	+7.4/E +2.8/E	BRCorAlpBdInvA m	ны MU	10.10	+7.5	+7.0	+9.0/C +1.0	IntlDiscv	FG 48.52 +7	7.3 +6.3	+11.1/B
SIgCmsInfoC m	ST 51.88	+4.3	+5.9	+20.4/C	StratHYTxFrS	HM	12.21		6	+3.1/D	FMI						IntlEnhldx	FV 10.79 +6	.9 +6.4	+11.4/A
SlgGlbTechA m SlgGlbTechC m	ST 41.70 ST 32.29	+4.6 +4.5	+6.1 +6.0	+22.1/B +21.2/B	TotRetBdA m TotRetBdS	CI CI	10.79 10.79	+.4 +.4		+2.4/A +2.7/A	CommonStk	MB	27.44	+3.2	+3.2	+10.2/C	IntlGr IntlGr	FG 17.20 +7 FG 14.57 +7		
SmCpGrIA m	SG 19.13	+5.0	+5.1	+16.3/A	WIdDivS	WS	32.21	+5.7	+5.1	+5.4/E	LgCp	LB	22.68	+5.4	+5.5	+11.9/C	IntlldxInstl	FB 45.83 +6	.8 +6.1	+9.9/B
SmCpGrIIns SmCpIdxA b	SG 20.29 SB 25.77	+5.0 +4.0	+5.1 +4.3	+16.6/A +13.7/A	Diamond Hill						FPA Cptl	MV	35.55	+3.7	+3.6	+1.7/E	IntIIdxInstIPrm IntIIdxInv	FB 45.83 +6 FB 45.83 +6		+9.9/B +9.7/C
SmCpldxIns	SB 25.92	+4.1	+4.3	+13.9/A	AllCpSell CorpCrdtA m	LB HY	17.07 11.40	+5.7 +.9	+6.0 +.7	+11.6/D +6.9/A	Crescent d	MA	36.15	+4.1	+4.2	+7.6/C	IntIldxPremium	FB 45.83 +6	.8 +6.1	+9.8/B
SmCpValIA m SmCpValIIA m	SV 43.12 SV 18.37	+2.7 +2.9	+3.2 +3.7	+14.4/A +11.4/B	CorpCrdtl	HY	11.37	+.9	+.8	+7.2/A	NewInc Paramount	NT WS	9.96 23.79	+.2 +7.7	+.1 +7.2	+1.7/D +13.5/A	IntIRIEstt	GR 12.22 +7	7.0 +4.9	+9.1/A
SmCpVallIIns	SV 18.64	+2.9	+3.7	+11.7/B	LgCpA m	LV LV	27.90	+5.2	+5.5	+13.5/A	USVal	LB	10.67	+7.2	+7.7	+4.8/E		Continued	00 00	t page
SmCpVallIns StratIncA x	SV 47.89 NT 6.04	+2.8 +.6	+3.2 +.6	+14.7/A +4.6/A	LgCpC m   LgCpI	LV	26.43 28.08	+5.1 +5.2	+5.4 +5.5	+12.6/A +13.8/A								Continued	UN Nex	i paye
	0.04	r.u	F.U	1-T.U/A																

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#### **MONEY & MARKET\$**

#### Mutual Funds 4-wk Rtn 4-wk Rtn YTD 4-wk Rtn YTD YTD YTD 3-yr Rtn/Rk 3-yr Rtn/Rk 3-yr Rtn/Rk Rtn Name Obj NAV Rtn Name Obj NAV Rtn Rtn/Rk Name Obj NAV Rtn Name Obj NAV Rtn DevMktsAdv DevMktsC m DynaTechA m DynaTechAdv DynaTechC m -3.2 +.3 +8.7 +8.8 22.18 21.16 29.11 29.06 IntISmCp +6.5 +8.1 +8.4 +7.5 +17.8/A nfl-ProtBondA m +11.3/B AsstAllcBdVI MU FQ 31.49 +5.3IP 11.72 +.1 +.2 +.4/DEM 23.50 22.94 +9.3 +9.2 +7.5-.5 - 7 Infl-ProtBondl IntermMuniIncA m IntermMuniIncl IntlCapitalAppA m 11 84 FM IntISmC FF 19.18 +6.7 +15.5/P IP +.7/D +75 +10.2/0orPlusBdIV CI EmCtyDbtIII m EmCtyDbtIV m EmMktsII m EB EB EM EM EM IntlSmCpOpps IntlVal IntrmGovtInc +16.7/B +8.2/C 10.34 +1.3/D +1.6/C +9.2 +9.0 +9.0 +9.4 +9.4 +9.4 +18.2/A +18.2/A +18.5/A +17.3/A MI MI FG LG LG LG 71.54 FF GI GI CI JS JS +7.1 +7.1 +.1 +6.8 +.6 +10.1 +5.8 +12.0/A +8.9 +10.6 10.32 -.4 -.7 +.3/D +1.7/C 20.90 60.31 +8.9 38.08 DynaTechC m DynaTechR6 EMSmCpA m EMSmCpAdv EMSmCpC m EmergMktDbtOpps EqIncA m EqIncC m FdrIntTrTFIncA m IntlCapitalAppC m IntlCapitalAppM m IntlDiscvA m IntlDiscvI IntrmMuniInc 10.33 -.4 -1.2 FG FG FG FG FG 18.48 +6.7 +5.7 +11.2/B LG EM 74.15 15.89 +9.1+9.4 +18.7/A EmMktsIII m 38.18 +10.1+8.9 +10.7 -.8 +6.8IntrmTrBdIdPrm 10.52 +.4/C 20.40 +5.8 +11.7/B +6.5+5.2+9.7/C EmMktsIV m 37.81 +10.1+8.9 +10.7+10.7 +10.8 +10.8 +12.6/E +12.7/E -.6 -.6 +7.2 +4.9 16.06 15.17 11.92 26.41 +6.6 +6.5 +2.3 +5.0 37.71 37.80 16.29 16.25 +1.9/B +15.2/C +20.5/A +7.2 +7.3 +7.1 +7.1 +6.2 +6.3 +6.5 +6.4 +5.2 +5.1 +2.1 +5.1 EmMktsV m EmMktsVI m ForeignSmCoIII m ForeignSmCoIV m +8.9 +8.9 +4.6 +4.6 InvmGradeBd 11.16 7.86 48.24 +10.7/C EM EB LV LV MI MI +9.9/CEM EM FQ FQ +10.1+11.1/B +10.7/C +9.8/D +8.9/D +7.9/A +10.7/C +10.1 +6.3 +6.3 InvmGradeBd 48.40 48.40 14.49 14.26 Japan JapanSmlrCo LTTrsBdIdxPrm 16.57 19.89 +7.0 +5.4 IntlGrA m GL LB LS FG FR FQ +6.4 +7.1 +5.3 +11.0/B FV FV FV 12.97 -2.2 -.2/C IntlGrl 14.54 +7.1 26.20 +4.9+5.0+9.8/D IntlEqIII 25.69 +7.4 +7.3 +8.5/C +8.6/C +13.2/B LargeCapStock LatinAmerica 35.73 27.51 +6.6 +6.8 IntlSmCapOppsI 20.69 +8.4+16.8/B 12.07 +.1 +.2 -.3 -.3 +1.2/D IntlEgIV 25.63 +7.4 +7.2 +7.2 +7.1 +14.5+12.4 +7.1/D IntlSmallĊapA m 30.96 +6.5+17.5/A FdrIntTrTFIncAd 12.10 +1.3/D IntILgMdCpEqIV QuaIIII 28.18 +8.2/C IntismailCapA m IntismailCapI InvestmentGrBdA m InvestmentGrBdI LargeCapA m LargeCapC m +6.0 +6.3 +5.1 +6.5 +6.8 +5.4 -.4 +5.9 FQ CI CI LB MI MS ML ML ML LgCpCorEnhldx LgCpGrEnhldx LgCpValEnhldx LimitedTermGov +5.3 -.5 -.6 +6.8 FdrIntTrTFIncC m FdrLtdTrTFIncA m FdrTFIncA m FdrTFIncAdv 12.10 12.10 10.30 11.89 11.90 26.08 26.12 26.12 26.08 +6.4 +6.4 +6.4 +6.4 +6.7 +6.7 +6.7 +6.7 LB LG LV GS MV MV MS MG MG MG LG 15.61 +12.6/C 31.69 +6.5 +17.8/A -.4 +.2 -.4 -.4 -.5 -.1 -.2 +.6/E +.2/E LB LB +15.0/A7.86 7.87 35.52 +1.6/C +1.8/B +13.0/B +15.1/A +15.1/A +15.1/A +.2 +.1 +.1 20.22 +14 6/B QualIV 13.91 9.82 +14.0/B +11.4/B +.2/C +11.8/B +1.6/E +1.7/E QualV QualVI QualVI LB +6.6 TxMgdIntlEqsIII USEqAllcIII USEqAllcVI 57.73 +6.3 FV LB LB LowPrStk LB 32.23 +6.5+6.8+12.2/C FdrTFIncC m FloridaTFIncA m 11.88 +1.0/E 18.21 +7.4 +4.9 +7.1 +8.4/C LargeCapC m LargeCapI LargeCapM m LeveragedCoStkA m LeveragedCoStkI LeveragedCoStkI LeveragedCoStkM m LimitedTermBdA m +.2 +.3 +5.9 +5.3 +5.4 LowPrStkK 57.68 +6.3+11.9/B LB LB 37.14 +6.6 +6.8+13.3/B SL BL BL BL AL 10.56 +1.2/D 16.22 +12.6/C I tdTrmMunilnc 35.46 10.50 +.2 +.8/B +6.5+6.8+12.7/B FloridaTFIncC m 10.79 +.6/E 16.11 +5.0 +12.7/B 8.83 8.83 8.83 15.25 +1.0 +1.0 +.9 +4.8 +1.0 +1.0 +1.0 +4.9 LvrgdCoStk LvrgdCoStkK MAMunicipalInc 35.64 35.72 12.14 113.11 +9.7/E +9.8/E +2.1/A +14.6/B MG MG MG 45.86 41.05 46.85 44.41 +5.4 +5.4 +5.4 +5.4 +5.7 +5.7 +5.8 +5.7 +8.9/E +8.1/E +9.2/E +8.6/E FitngRtDlyAcsA m FitngRtDlyAcsAd FitngRtDlyAcsC m FndngsAlA m +6.5 +6.5 +4.0/CUSTr GS 24.98 +.1 +.5/B +6.5 +4.3/CGabelli ABCAAA d ABCAdv m AsstAAA m EqincAAA m GoldAAA m +3.6/D +7.5/D NE LB LB SP 10.47 10.35 +1.0 +2.9/B +2.6/B +10.7/D -.8 +8.2 +7.8 Magellan MagellanK LG LB SI +14.7/B CS CS CS 11.38 11.36 -.3 -.3 -.3 AL AL LB 15.34 +4.9 +4.8 +7.6 112.94 +7.8 +8.2 +6.5 +1.1/C FndngsAlAd +4.8+7.7/D -.1 +5.4 +5.3 +2.4 62.16 24.75 +5.2 +5.3 FndngsAlC m FocedCorEqA m MegaCapStock MichiganMuniInc 18.56 +6.1+12.7/C LimitedTermBdC m -.2 -.2 +.3/E 15.02 +4.8 +7.4 +6.7/E +8.8/E +1.3/B 12.10 +2.2/A LimitedTermBdI 11.41 17.39 +7.8/E - 8 +1.3/D +1.1/C +.4/D +.7/B +11.1/A 14.11 +4.4+5.8/B +6.6 +6.5 +6.5 22.01 22.00 40.21 40.21 +5.0 +4.9 +5.4 +5.4 +4.9 +4.9 +5.2 +5.2 FrgnA m FrgnAdv FrgnC m FrgnR b +5.6 +5.4 +5.4 +5.4 MidCapIdxIns MB MG MG MV MB SM CI SI ML MS +11.2/B imitedTermBdM m CS MS SN SN SN LB LB MG MG 11.39 -.2 FV FV FV FV 8.52 8.38 +8.4/C SmCpGrAAA m SmCpGrI d UtlsA m UtlsAAA m UtlsC m +3.9 +3.9 +.2 +.1 +3.9 SB SB SU SU SU Linited fermibdid in LtdTermMunilncA m LtdTermMunilncl MaterialsA m MaterialsC m +.2 +.2 +6.4 60.30 +12.5/B MidCapIdxPrm MidCapIdxPrm MidCapStock MidCapStockK +11.2/B +11.2/B +11.7/C +11.9/C 10.52 10.51 95.93 +8.6/C 61.69 9.36 9.21 +12.8/A +.1 +5.9 8.33 8.35 +7.6/D +8.1/D +5.1/B +5.1/A -.1 -.2 27.43 +3.1 +5.3 -.7 FV FA IH **MidCapValue** +3.2+9.0/D 92.77 +6.3+5.8 +10.3/A FrgnR6 8.38 +6.8+5.5+8.9/B SU MB 6.57 16.24 +.2 +4.4/E -.2 +4.9 MidCpEnhldx 16.48 +5.2 +11.1/B MaterialsI 96.15 +6.4+5.9 +11.5/A FrgnSmlrCoA m GlbBalA1 m 21.71 +7.7 +4.7 +6.5+12.8/C +6.9/E Val25A m MinnesotaMnInc 11.54 +1.9/C MegaCapStockA m 18.39 +6.1+6.5+12.4/C 3.33 +4.7 +6.1/C MortgageSecs MryIndMuniInc MuniInc MuniInc2019 MegaCapStockl MidCapIIA m MidCapIIC m MidCapIII +6.1 +6.6 +6.5 +6.6 +6.5 +6.6 +6.6 +6.7 +4.7 +4.7 +4.7 +4.7 +.7 +4.7 +4.7 +4.7 +1.3 11.08 -.3 -.2 -.1 +.3 -.6 -1.0 -.9 +.3 +1.5/C 18.57 +12.7/CGlbBalAdv 3.34 3.31 +6.3/CGamco IH IH IH IB +2.1/A +2.4/B +.7/B +2.4/B GibBalC m GibBalC1 m GibBdA m GlbGrAAA m +11.7/B 11.25 22.33 +124/C+5.4/D WS 36.11 +7.9 +8.0 12.98 10.58 19.94 23.02 +11.5/C +12.7/E 3.33 +5.8/D +1.3/E SC LG 22.57 61.41 GlbTeleCommsAAA m +3.2 +7.9 +5.3/D +14.9/B +3.7 +8.2 GrAAA m MG MV MV MJ MY LG -.7 MidCapIIM m 21.79 NJMunicipalInc 11.77 +6.6+6.7+12.1/C GlbBdAdv IΒ 11.97 +.7 +1.3 +1.6/D Gateway NYMunilnc 13.11 +2.3/B MidCapValueA m 27.06 26.94 +3.1 +3.1 +3.0 +8.7/D GlbBdC m GlbBdR b IB IB 12.05 +.7 +1.3 +1.3 +.9/E XR 33.83 +1.0 +1.1 +6.0/B ۱m NasdCmpIdx NewMillennium 97.28 +6.5 +7.3 +17.1/A MidCapValueM m +3.0 +8.3/E 12.02 + 7 +1.0/E 42.49 16.31 56.64 118.50 +7.1 +1.1 +8.2 +6.8 +.8 +6.3 +13.2/D +8.6/A +13.0/B MortgageSecl MunicipalIncA m MunicipalIncC m 11.04 13.03 13.06 +1.3 +7.3 +.8 Geneva LG EB LG LG MG FG P MP MA SR SR -.6 -.8 -.9 +1.4/CGlbBdB6 IB WS GR SW IB IB IB IB SP SP WS 11.97 +1.7/D CI MLL MLL GG GG GG FG SR +2.0/D +1.2/E GlbOppsTrustA m GlbRIEsttA m GlbRIIEsttA m GlbSmIrCoA m GlbTtIRetA m 24.40 9.38 11.10 12.17 +8.0 +2.3 +5.8 +9.9/C +1.9/D 30.52 AdvsAllCpGrIns d +14.6/B NewMktsInc LG +9.6 +9.7 Nordic OTCPortfolio OTCPortfolioK AdvsEgIncl d LG 39.34 +5.6 +5.7+8.6/E George Putnam +12.0/D +7.9 +7.9 +19.2/A MunicipalIncl MunicipalIncM m 12.96 13.07 +2.2/C +5.1 +1.3 +6.9 +6.9 -.1 -.8 +3.8 +3.7 +3.7 120.03 +19.3/A -.8 +2.0/D +.7 +2.0/C MA 20.75 +8.3/B BalA +3.7+1.4 +1.4 +1.4 +3.6 +3.6 NewInsA m NewInsC m +8.1 +14.8/B +.8 MA 20.46 20.83 +3.7 +7.7/C +8.5/B OhioMunilInc 12.07 53.51 -.2 +6.5 -.9 +5.5 +2.5/A +13.0/A 33.96 29.89 +8.2 GlbTtlRetAdv 12.19 +2.2/C BalM m GlbTtlBetC m Overseas +8.0 +8.1+13.9/C 12.16 +.8 +1.6/D BalY 53.39 37.56 11.09 34.68 32.88 34.71 +8.1 +8.1 +8.1 +8.2 +8.2 +8.2 12.10 12.18 16.24 17.20 OverseasK +6.5 +5.6 +5.9 -.6 +4.8 +4.8 -3.3 -3.4 +13.2/A NewInsl +15.1/B GlbTtlRetR6 +.8 +2.3/C +4.4/C Gerstein Fisher +16.4/A +2.3/B +9.8/A +6.3 GldPrcMtlsA m PacificBasi NewInsM m +14.5/P+4.1/B +12.9/D PennsylvnMnInc GldPrcMtlsAdv GldPrcMtlsC m +4.6/C +3.6/D GR 11.37 +3.3 +1.8 +7.9 NewInsZ +15.2/B MItFctrGIRIEsSc d MItFctrGrEq d +.1 +4.8 +4.8 LG FG 23.26 +7.2 OverseasA m 26.20 26.74 +5.4 +5.5 +10.0/D 15.00 29.15 +3.5 +6.9 Puritan 24.55 24.53 +6.5 +6.5 +6.2 +7.0 MItFctrIntIGrEg d 16.92 +6.5 +5.9 +11.3/B PuritanK +9.9/A Overseasl +10.3/C Gr,IncA m +8.7/D 29.17 28.45 Glenmede RealEstInv 40.42 12.37 -2.0 -2.1 +1.9/B OverseasM m 26.93 +6.4 +5.4 +9.7/D Gr,IncAdv WS +7.0 +6.9 +9.0/D RealEstateEc +.4/D RealEstateA m 21.03 -.1/E Gr.IncC m WS +6.9+6.9+7.9/E CI FV 10.87 +1.1/D CorFl 21.03 21.22 21.02 11.77 11.67 11.79 Gr,IncC m Gr,IncRet b GrA m GrAdv GrAllcA m GrAllcA m GrAllcR b -2.1 -2.1 -.4 -.8 +7.3 +2.8 -3.4 -3.4 -.7 -1.3 +7.2 +3.1 15.05 10.84 11.83 -2.2 -2.2 -2.2 WS LG LG +0.0 +7.0 +6.5 +6.6 +6.9 +6.8 +6.8 16.30 10.91 +6.4 +.1 +4.5 +7.4 +1.1/D +8.6/C +1.2/A +12.1 +15.7/A RIEstateIdxPrm SR SR SG SV GS CS HY SB SB SB +.9/0 RealEstatel SR SR SR SR SR SR SR SR SG SG SG SV SV -3.5 -3.5 -1.3 -1.4 -1.3 -1.3 +7.2 +.2/D 28.90 +8.4/E ntl +5.8 -.3 +5.1/A +5.1/A +17.5/A RealEstateM m 100.89 BIEsttInc - 3/ +14.2/CMuniInterm MS RIEstIncA m RIEstIncC m RIEsttl +4.9/A +14.5/B +5.2 SmCpEqAdv StratEq SB LB 31.67 AL AL AL LG +4.1/A +5.1/A +8.9/C +8.1/D 26.22 SCGrth 26.52 20.96 -.8 -.8 20.33 19.77 +5.4 +5.4 +5.1 +5.1 SCValue +12.1/B RIEstIncl Goldman Sachs RIEstIncM m STTrsBdIdxPrm 10.27 -.3 -.2 -.4 -.3 +.4/B +.9/C 11.78 -.8 +7.3 +4.8/A 20.07 +5.4 +6.5 +5.1 +8.6/C BalStratA m TV 11.89 +3.3 +2.9 +5.8 SCGrthA m SCGrthC m SCGrthI SCGrthM m +17.1/A ShTrmBd 8.55 25.50 GrC m 92.73 +6.7+13.3/D +1.4/D +1.7/C +13.8/C +13.0/D GrC m GrOppsA m GrOppsAdv GrOppsC m GrOppsR6 GrR b CorFIA m CI CI 10.39 +0.5 +7.4 +7.4 +7.4 +7.5 +6.5 +0.7 +7.7 +7.7 +7.7 +7.8 +6.7 9.58 21.21 12.98 22.91 26.59 24.73 +7.2 +7.3 +7.2 +7.2 +7.2 +7.3 +7.2 39.08 41.85 33.15 ShrtDurHilnc +1.0 +.8 +4.2/E +16.2/A LG LG LG LG LG WS +12.1/D CorFIInst 10 43 - 5 SmCapIdxIns SmCpDiscv +3.9 +4.4 +3.7 +3.5 +5.4 +17.5/A +16.8/A +12 2/B +12 4/D CptlGrA m CptlGrC m CptlGrInstl LG LG LG MI 30.80 +7.3 +7.3 +7.4 +6.9 +9.6/D +9.0/D +11.1/C +11.2/E +12.6/D SmCpDiscv SmCpEnhldx SmCpOpps SmallCapStock +3.2 +4.8 SCValueA m 20.59 20.96 +2.8 +2.8 +3.1 +3.1 30.95 14.78 +11.8/B 42.28 100.51 33.85 +6.9+14.3/C +2.6/A SCValuel +12.1/B +13.9/C DynMuniIncA m 15.66 +.5 +.1 SCValueM m SB SB 14.72 +4.9 +4.3 +4.9 +4.4 +10.6/C SV LG 20.12 13.69 +2.8 +7.0 +3.1 +7.5 +11.5/B GrR6 100.95 +6.6 +7.0 +6.8 +14.7/B DynMuninck m DynMuninchasti EMEqA m EMEqInsti EnhIncInsti EqGrStratA m EqGrStratC m EqIncA m SeriesGrOpps SeriesSmallCap MI 15.65 +.5 +.1 +2.9/A 20.48 +11.4/C +15.5/B GrR6 29.11 +6.9 +9.1/D 23.48 25.11 9.42 20.08 +8.3 +6.6 LG LV SB AL MU +7.0 +4.3 +4.2 +4.2 +4.2 +4.2 +4.2 EM UB WS WS LV +14.2/A 20.48 46.92 21.67 27.73 15.64 11.13 +4.3 +6.6 +4.4 +4.8 +2.7 +1.3 +1.4 +7.5 +4.6 +4.6 +4.6 +4.6 +4.6 GrgTxFrIncA m GrgTxFrIncC m HYTxFrIncA m HYTxFrIncAdv SL SL HM HM HM StkSelorAllCp StkSelorLgCpVal StkSelorSmCp +6.8 +4.6 +4.8 +2.6 12.46 27.00 20.36 +9.1/D +8.8/E +7.9/E +13.5/C S S S S MUUUGGGGGGGGGGALLAY TTTCCCCSMVLVV 11.79 11.96 +.1 -.5 -.6 -.3 -.3 +1.6 +1.2/D +.7/E +14.6/A +1.1/B +12.8/A +10.5/C +10.5/C +8.0/D +5.1/A SmallCapA m SmallCapC m 10.06 +.2 +.1 +.1 +6.6 StratDivInc SmallCapl SmallCapM m 29.62 +9.1/D 10.10 +2.1/E 19.19 +7.1 +4.6 +6.6 +4.9 +12.0/B +.9 +.2 -.8 +.1 +1.8 +1.3 StratInc 24.98 +8.5/E HYTxFrIncC m 10.25 +1.5/E EqIncA m 39.10 +8.7/E StratRIRet XY ML 8.91 +1.4/E StgIncA m StgIncC m 12.40 12.37 +1.3 +1.2 +.9 +.9 +4.9/A HilncA m HY HY HY CA CA CA 1.91 +4.9/D FocedIntIEgIns FB 21.96 +7.1+6.5 +9.5/C +2.5/B TaxFreeBond 11.47 +4.1/B HilncAdv 1.91 +1.1 +5.1/C -.2 StgincC m Stgincl m StockSelAllCpA m StockSelAllCpA m StockSelAllCpK GlbIncA m GlbIncInstl IB GI TV TV MG 12.22 +1.5/D12.57 12.57 12.40 46.98 46.95 46.93 +1.1 +1.0 +2.5 +2.6 +2.5 +2.5 +1.2 +1.2 +6.5 +1.2 +1.2 +2.5 TelecomandUtls SU CI EM 26.21 +.5 +.3 +6.9/A +2.6/A +.9 +5.1/A +4.9/A HilncC m HilncR b 1.93 1.94 +4.3/E 12.22 12.20 14.51 14.44 14.10 22.47 +1.9/D +1.9/D +.4/C +8.3 +.1 10.58 14.47 108.03 TotalBond +4.5/D GovtIncA m GrIncStratA m GrIncStratC m 2.43 2.41 2.46 +7.9 12.2/A +6.8 -13.2/D ncA m ncAdv +6.0/B TotalEmMkts +6.8 -.3 +5.0 +4.6 +13.5/C +13.6/C +2.6 +2.5 Trend LG FG +8.1 +7.5 +8.5 +6.7 +15.6/B +11.0/C +6.6 +6.6 +6.8 +6.8 +6.2/B +5.4/C +4.9 +6.8 +4.5 +6.5 +7.5 +9.4/E TtlIntlEq 9.93 ncC m ncR b GrOppsA m LB LB CA CA TtlMktIdxF 80.97 +5.7 +6.0+13.4/B StockSelAllCpM m 46.98 41.96 +6.5+6.7+12.9/D 2.39 2.41 +3.0 +5.7/B GrOppsC m GrOppsInstl GrStratA m GrStratC m HQIFItngRtIns MG MG IH IH UB 15.52 +6.7+6.4+8.5/E +5.7 TtlMktIdxInsPrm 80.95 +6.0+13.4/B StockSIrMidĊp +4.9+5.0 +10.8/D ncR6 +2.6+2.6+6.3/B 26.60 16.75 16.73 8.73 +6.8 +6.3 +6.2 +6.6 +5.8 +5.8 +9.8/E +10.6 +9.8 +1.0/C +5.7 +5.7 +5.7 StockSlrMidCpA m StockSlrMidCpC m 41.96 40.25 36.78 42.04 40.49 15.55 +6.0 +6.0 +6.0 +4.9 +4.9 +5.0 +5.0 +4.9 +5.0 IndiaGrA m InsFrgnSmIrCAdv InsGlbEqAdv InsIIIEqPrmry +3.4 +7.9 +6.6 +2.0 +2.4 +6.5 +6.4 TtlMktIdxInstl 80.95 80.96 +13.4/B +10.6/D EI FA FV IB IB FQ FQ FQ SLG 16.36 +7.5/E LB LB CI CI CI CI LV +9.7/E +10.8/D 26.70 11.27 23.34 10.68 TtlMktIdxInv +13 3/B +13.3/C80.96 11.48 11.48 +13.4/B +1.4/C +1.4/C StockSIrMidCpC m StockSIrMidCpI StockSIrMidCpM m StratDiv&IncA m **TtlMktIdxPrm** +9.3/D +.1 +.8 +8.3/C USBdldxF -.3 -.3 -.8 -.8 +4.9 +2.7 +5.0 +2.6 +10.3/D +7.0 +6.1 +1.2 HYA m ΗY 6.55 +4.5/D +.9 USBdldxIns +7.7/D ntlBdA m +.6 +.8/E HYInstl d HY HM 6.57 9.56 +1.1+.8 +4.9/D +1.1/E USBdldxInsPrm 11.48 -.3 -.2 -.8 -.7 +1.4/C StratDiv&IncC m 15.48 +2.6 +2.7 +2.5+6.9/E ntlBdAdv 10.69 +1.2 HYMuniA m +.8 +.4 +5.2/A +2.6+8.0 USBdldxInv 11.49 +1.3/D StratDiv&Incl 15.61 +8.0/D ntlGrA m 15.46 +6.8+13.8/A +5.2/A +5.5/A +5.0/C +14.4/A +14.8/A +15.1/B HYMuniInstl d HM 9.56 +.9 +.4 15.54 8.89 58.01 +2.7 +1.4 +7.2 +2.6 +.2 +8.3 IntISmCpGrA m IntISmCpGrAdv IntISmCpGrR6 KNTxFrTFIncA m +8.7 +8.8 +8.8 +7.0 +7.0 +7.1 USBdldxPrm 11.48 -.3 +4.7 +1.4/D StratDiv&IncM m +7.5/D +1.5/E 21.55 21.59 +14.2/D -.8 23.26 14.14 14.52 32.17 +2.1 +7.0 +7.1 +2.0 +6.7 +6.8 +7.4 +4.9 +4.9 +3.9 +3.9 ncBldrA m CA FB LG LG LV LV LV MV MV 30.35 30.36 125.84 125.94 +9.7/D +9.9/D +9.6/D +9.7/D ValDisc StrategicRIRetI +14.5/D IntEgInsA m IntIEgInsIns LgCpGrInsA m LV LV MV MV +4.7 +4.7 +4.1 +4.1 +4.5 TechnologyA m TechnologyC m TechnologyM m /alDiscvK +24.3/A 21.58 +14.7/D +7.2 +7.2 -.4 +3.6 +4.5 Value 49.37 55.07 +8.3 +8.3 +23.3/A +24.0/A 10.87 13.44 +1.3/C +6.1/E +6.9 +3.9 LgCpGrInsA m LgCpGrInsIns LgCpVaIA m LgCpVaIInsA m LgCpVaIInsInstI MidCpVaIInstI MidCpVaIInstI BIEstISecInstI ValueK S2025RtrTrgA m 28.94 +6.9+7.3 +7.4 +14.2/C ValueStrategies LV WS 43.88 +4.3 +7.9 +10.6/C TotalBondA m TotalBondC m 10.58 -.1 -.5 -.5 +2.2/A LS2035RtrTrgA m LsnTxFrTFIncA m TI SUCS COMMUNICATION SUCCESSION 14.31 +4.8+7.4/E 33.22 +7.0 +15.5/B +1.4/C Worldwide 28.50 +8.2 +12.5/B 10.59 -.1 +1.5/C 11.02 +.1-.4 16.50 23.17 23.15 36.43 36.77 +7.0 +5.1 +5.4 +5.5 +3.7 +3.7 +7.4 +5.5 +5.7 +5.7 +3.5 +3.5 -3.5 +7.6/E10.56 10.56 29.07 11.20 9.75 9.80 Fidelity Advisor AssetMgr60%A m AssetMgr70%A m AssetMgr70%C m AssetMgr70%I TotalBondl -.5 -.5 +2.5/A LsnTxFrTFIncC m +.1 +.1 +.1 -.4 +.9/E +12.0/B +12.4/A +5.8/E TotalBondM m +2.2/A LwDrTtlRetA m +10/C+3.8 +4.6 +4.5 +4.6 +8.1/B +9.2/A +8.4/B +9.5/A 13.00 ... MA +4 1 +.8 +4.0 +4.5 +4.5 LwDrTtlRetAdv LwDrTtlRetC m MATFIncA m +5.2/A JtilitiesA m +1.3/B 23.41 23.32 23.43 +4.1 +4.9 +4.7 +4.9 +.1 +3.8 +4.3 MA MA MA MA MA MA SH SH SH LB 26.50 37.72 +9.1/D +10.3/D ValueA m 9.71 11.66 +.6/D +2.1/A +6.2/E -.2 -.8 ValueStratsA m RIEsttSecInstl SR 15.42 -2.2 +.3/D +.2/C ValueStratsI 41.21 +4.3 +10.6/C MATFIncC m 11.80 -.1 +.1 -.8 -.6 +1.5/C BalancedA m 21.80 21.65 +4.6 +4.4 +4.6+9.0/A ShrtDurGovtA m GS 9.81 -.2 MichiganTFIncA m MichiganTFIncC m MicroCpValA m ValueStratsK 43.83 +4.6+4.3 +10.8/C 11.39 +1.2/D GS GS MS SB SB SB 9.81 9.78 10.49 27.46 57.94 62.55 BalancedC m +4.5+8.2/B ShrtDurGovtIns -.2 +.5/A ValueStratsM m 39.70 +4.5+4.3 +10.1/D 11.57 +.6/E +4.4 +4.6 +11.0 +11.0 +11.0 +4.5 +4.6 +11.2 +11.2 +11.2 22.22 22.05 27.91 29.49 ShrtDurTxFrIns SmCpEqInsIns SmCpVaIA m SmCpValInstl +.4 +4.7 +2.7 +2.8 +.9/B +12.2/B +11.3/C +11.7/B BalancedI +9.3/A +1.6 +10.7/C +10.9/C 34 54 +1.0 +9.3/A +8.8/A +3.8/D +4.0/D +3.4/E +5.5 +3.0 BalancedM m **Fidelity Select** MicroCpValAdv MicroCpValAdv MnstTxFrIncA m MnstTxFrIncC m 34.72 +1.0 Biotechnology Mm Biotechnology Mm AdvisorGoldA m AdvisorGoldC m AdvisorGoldI SP SP SP 20.92 19.61 21.45 +4.9 +4.9 +4.9 +3.3 +4.9/C +4.2/D +5.3/B 12.23 12.37 -.7 +1.5/D +3.0 +.9/E 26.47 +3.3 TechOppsA m USEqInsightsA m ST LB 24.63 +7.5 +6.6 +8.0 +19.6/C ModAllcA m ModAllcC m 16.74 +4.1+3.9 +6.9/D ID CD CAMuniIncl 12.87 +2.1/D +13.0/B AirTransp 86.45 +2.4+2.6 +12.1/C 49.84 +6.9+12.9/B -.8 16.27 +4.1+3.8 +6.1/E +6.6 +6.8 CapitalDevA m 17.08 Automotive 39.75 +6.0+7.1 +8.1/D USEqInsightsIns LB 51.34 +6.6 +6.9 +13.4/B 16.70 10.90 11.11 11.50 11.51 +4.1 +.2 +.1 +3.9 -.3 -.5 ModAllcR b +6.6/D 17.66 27.67 94.69 92.34 +7.7 +7.7 +11.1 +7.0 +6.0 CapitalDevA ConsumerDscrtA m ConsumerStplsA m ConsumerStplsC m +0.0 +6.6 +9.3 +3.3 +3.2 +6.8 +9.5 +3.2 +3.2 Banking Biotechnology Brkrg&InvmtMgmt Chemicals LB CD CC CC CC CC CC TW +13.3/B SF SH SF SN ST 38.09 +6.1 +18.3/E MryIndTFIncA m MryIndTFIncC m MsrTxFrIncA m +0.0/D +1.2/D +.6/E +1.2/D GoodHaven +10.3/D +5.1/D +12.4/D +16.4/A +8.4/E +13.5/B 243 87 MV 24.91 +3.3 +3.0 +2.9/E +5.4/E +4.6/E 87.47 188.96 +6.7 +6.2 +3.0 GoodHaven d -.5 -.4 +.1 +.1 **Government Street** MsrTxFrIncAdv +1.3/C LG 79.82 +11.2/E +5.9 +6.0 ConsumerStplsI 95.32 +3.3 +3.2 +5.7/D CommsEquip 37.56 +4.3 Ξq MsrTxFrIncC m 11.61 -.5 +.6/E ConsumerStplsM m 93.87 11.59 +3.3 +3.2+5.1/E Computers ST 94.24 67.99 +5.1+6.0+13.2/E Green Century +5.0 +5.2 MutA m 29.82 +8.0/E CorporateBondl - 5 +3.0/C Const&Hsc MG +5.8 +4.8+14.3/A +5.0 +5.2 +5.1 +5.2 17.25 17.11 17.40 +4.7 +4.7 +4.8 +6.7/D MutBeaconA m +9.3/D Bal d MA 27.18 +3.3 +3.3 +6.9 +6.8 +6.9 +6.8 +6.1 +6.0 +6.2 +6.1 +9.3 +5.3 +3.3 +8.6 +9.5 +5.7 +3.3 +8.4 DiverIntIA m FG FG FG LB 25.10 +10.2/D ConsumerDiscret CD SF 45.37 17.13 +14.3/A MutBeaconC m MutBeaconZ MutC m MutEuropeanA m +9.5/D +9.6/D Eq d LG 43.51 +6.3 +6.6 +12.5/D DiverIntIA m DiverIntIC m DiverIntII DiverIntIM m +10.2/D +9.3/D +10.5/C +9.9/D +12.9/B ConsumerDiscret ConsumerFinance ConsumerStaples Defense&Aero +14.3/C +5.7/D +20.0/A 24 09 24.09 25.49 24.95 CC ID EE ID 95.51 180.91 47.16 Greenspring +4.9 +4.2 +4.1 +4.2 29.48 21.14 +5.1 +4.0 +7.2/E +4.7/E MA 25.00 +2.9 +2.8 +8.2/B DiversifiedStkA m 26.86 +8.2 +8.5 Energy +6.6 +5.5 +10.4 +3.8/A Guggenheim 21.17 21.74 MutEuropeanC m ES ES +3.9 +4.0 +3.9/E EnergyService Envir&AltEngy **DiversifiedStkO** LB LB 27.58 18.43 +8.2 +8.6 +13.3/B 50.04 +12.1 +5.7 +1.4/B 11.47 18.58 HY CI +7.0/A MutEuropeanR6 +5.1/E +15.6/A DividendGrowthA m +5.2 +5.6 +10.5/E 27.83 +5.3

DividendGrowthA m DividendGrowthC m	LB LB LB	18.43 17.47 19.42	+5.2	+5.6	+10.5/E +9.7/E +10.8/D	FinancialSvcs	ID SF SP	27.83 122.48 21.45	+5.7 +6.7 +4.9	+5.3 +7.2	+15.6/A +15.3/C	MutEuropeanZ MutFinclSvcsA m	ES SF	21.76 25.44	+4.2 +4.7	+4.0 +5.1	+4.9/E +13.4/D	InvmGradeBdA m LgCpValA m	CI 18.5 LV 48.6	3 +4.8	2 +5.0	+3.8/A +12.4/A
DividendGrowthI DividendGrowthM m	LB LB EB	18.35 14.36	+5.2 +5.1 +1.1	+5.6	+10.3/E	Gold HealthCare	SH SH	246.06	+4.9 +9.9 +10.4	+3.3	+5.2/C +7.5/B +13.6/A	MutFinclSvcsC m MutFinclSvcsZ	SF SF	25.29 25.37	+4.6 +4.7	+5.0 +5.1	+12.5/D +13.7/C	MidCpValA m MidCpValC m	SV 35.5 SV 25.6	9 +3.0	+3.3 +3.2	+11.8/B +10.9/C
EmMktsIncA m EmMktsIncC m	EB	14.47	+1.0	+.8 +.7	+8.2/A +7.4/B	HealthCareSvcs ITServices	ST	99.37 59.31	+8.9	+10.5	+20.6/C	MutGlbDiscvA m MutGlbDiscvC m	WS WS	33.38 32.98	+4.9 +4.8	+5.0 +4.9	+7.3/E +6.5/E	StylPIsLgCrA m StylPIsMdGrA m	LB 24.1 MG 47.5	9 +6.5	+6.3 +6.6	+14.0/A +12.4/C
EmMktsIncl EmMktsIncM m	EB EB	14.08 14.30	+1.1 +1.1	+.8 +.8	+8.5/A +8.1/A	IndustrialEquip Industrials	ID ID	40.74 38.68	+5.5 +5.3	+5.3 +5.1	+14.3/A +12.7/B	MutGlbDiscvR b MutGlbDiscvZ	WS WS	32.92 34.04	+4.8	+4.9 +5.0	+7.1/E +7.6/E	WidEqIncA m GuideMark	WS 16.2	6 +5.8	+5.6	+9.0/D
EmergingAsiaA m EmergingAsiaC m	PJ PJ	43.86 39.90	+7.8 +7.7	+6.7 +6.7	+13.2/B +12.4/B	Insurance Leisure	SF CD	84.18 176.09	+6.2 +6.3	+5.9 +6.1	+15.7/B +14.0/A	MutIntlA m MutQuestA m	FV IH	16.54 16.24	+4.3 +3.8	+4.1 +3.7	+6.1/E +6.7/B	CorFISvc b	CI 9.2		7	+.8/E
EmergingAsial EmergingMktsA m	PJ EM	45.17 32.43	+7.8 +8.6	+6.8 +7.5	+13.5/A +12.1/A	Materials MedTech&Devcs	SN SH	96.34 48.30	+6.4 +9.5	+5.9 +10.1	+11.4/A +16.0/A	MutQuestC m	IH	15.96	+3.7	+3.7	+6.0/D	EmMktsSvc b LgCpCorSvc b	EM 18.0 LG 18.5	9 +5.9	+9.5 +6.3	+14.7/A +11.4/E
EmergingMktsC m EmergingMktsl	EM EM	30.90 32.57	+8.6 +8.6	+7.4 +7.5	+11.3/B +12.5/A	Multimedia NaturalGas	CD EE	84.99 25.07	+5.8 +5.5	+6.9 +4.6	+10.0/D -4.8/D	MutQuestZ MutR b	IH XM	16.47 29.66	+3.8 +4.9	+3.7 +5.1	+7.0/B +7.7/E	WidexUSSvc b GuideStone Funds	FB 10.0	7 +6.6	+6.1	+8.1/D
EnergyA m EnergyC m	EE EE	36.31 33.41	+6.5 +6.5	+5.5 +5.4	+3.4/A +2.6/A	NaturalRes Pharmaceuticals	EE SH	31.63 20.02	+6.2	+5.1 +7.9	+2.7/A +1.4/E	MutR6 MutZ	XM XM	30.09 30.11	+5.0 +4.9	+5.2 +5.2	+8.4/E +8.2/E	AggresivAllcInv BalAllcInv	WS 13.1 CA 12.5		+7.3 +3.0	+11.8 +5.9
EnergyI EnergyM m	EE	38.24 37.18	+6.5	+5.5	+3.7/A +3.1/A	Retailing Semicon	CD ST	147.35 115.95	+10.7 +2.3	+10.6 +3.8	+20.7/A +23.7/A	NCTxFrIncA m NCTxFrIncAdv	SL SL	11.39 11.39	+.1 +.1	3 3	+.9/E +1.0/D	CnsrvAllcInv	XY 11.6	5 +1.8	+1.6	+3.7
EquityGrowthA m	LG	118.12	+7.9	+8.2	+15.7/B	Swre&ITSvcs	ST	179.46	+7.9	+8.3	+22.5/B	NCTxFrIncC m NJTFIncA m	SL MJ	11.57 11.22		4 5	+.4/E +1.3/E	EqIdxInstl EqIdxInv	LB 31.2 LB 31.2	6 +5.8	+6.2 +6.1	+13.8 +13.5
EquityGrowthC m EquityGrowthI	LG LG	101.17 129.23	+7.8 +7.9	+8.1 +8.2	+14.8/B +16.0/A	Technology Telecom	ST SC	193.49 60.05	+7.2 +1.6	+8.3 +1.9	+24.6/A +8.9/A	NJTFIncAdv NJTFIncC m	MJ MJ	11.23 11.37	+.1	5 5	+1.4/D +.8/E	ExtnddDrBdIns ExtnddDrBdInv	CL 17.7 CL 17.7	12	-1.1 -1.2	+2.6 +2.2
EquityGrowthM m EquityIncomeA m	LG LV	116.12 34.14	+7.9 +5.2	+8.1 +5.4	+15.4/B +10.4/C	Transportation Utilities	ID SU	106.60 79.88	+2.0 +.8	+2.2 +.1	+9.2/D +5.5/A	NYIntTFIncA m NYIntTFIncC m	MN MN	11.48 11.51	1	4 6	+1.3/C +.8/E	GrAllcInv GrEqInstl	AL 13.0 LG 27.3		+5.2 +8.7	+8.6 +14.8
EquityIncomeC m EquityIncomeI	LV LV	34.37 35.68	+5.1 +5.3	+5.4 +5.5	+9.5/D +10.7/C	Wireless Fiera Capital	SC	10.50	+3.6	+3.8	+10.9/A	NYTxFrIncA m	MY	10.99 11.00	+.1	5	+1.1/E +1.2/E	GrEqInv IntlEgInstl	LG 27.2 FB 16.9		+8.7 +7.5	+14.5 +11.6
EquityIncomeM m EquityValueA m	LV LV	34.90 19.91	+5.2 +4.7	+5.4 +4.9	+10.2/D +9.3/D	STRONGNtnCcyIns	CR	17.33	+3.2	+2.4	+.2/E	NYTxFrIncAdv NYTxFrIncC m	MY	10.98	+.1	4 4	+.5/E	IntlEqInv LowDurBdInstl	FB 16.9 CS 13.3		+7.5 1	+11.3 +1.3
FinancialSvcsA m FinancialSvcsC m	SF SF	23.44 21.99	+6.6 +6.6	+7.2 +7.1	+15.0/C +14.2/C	First Eagle	WS	61.87	+5.1	+4.8	+8.7/D	NatrlResA m NatrlResAdv	SN SN	28.69 30.56	+8.1 +8.2	+6.3 +6.4	+2.4/D +2.7/D	LowDurBdInv MediumDurBdIns	CS 13.3 CI 14.6	3	1 7	+1.0 +1.6
FltngRtHilncA m FltngRtHilncC m	BL BL	9.68 9.68	+.8 +.8	+.7 +.7	+4.0/C +3.2/E	GoldA m OverseasA m	SP FB	17.43 25.77	+5.0 +5.1	+3.0 +4.4	+2.4/E +7.8/E	NatrlResC m OhioTxFrIncA m	SN MO	27.93 12.62	+8.1	+6.3 6	+1.7/E +2.2/A	MediumDurBdInv	CI 14.6 SB 19.0	32	7 +3.9	+1.4 +9.6
FltngRtHilncl FltngRtHilncM m	BL BL	9.66 9.67	+.9 +.9	+.8 +.7	+4.3/C +3.9/C	USValA m USValI	LB	21.05 21.37	+5.1 +5.1	+4.8 +4.8	+8.7/E +9.0/E	OhioTxFrIncAdv OhioTxFrIncC m	MO MO	12.63 12.79		6 6	+2.3/A +1.6/C	SmCpEqInstl SmCpEqInv	SB 19.0	3 +3.5	+3.9	+9.3
Freedom2005A m	TA	12.24	+2.3	+2.0	+5.3/D	ofAmerical	MB MB	38.26 38.17	+5.6 +5.6	+5.1	+7.1/E +6.8/E	OregonTxFrIncA m OregonTxFrIncAd	SL SL	11.50 11.51	 1	6 6	+1.6/C +1.7/B	ValEqInstl ValEqInv	LV 24.1 LV 24.1		+6.1 +6.1	+11.1 +10.9
Freedom2005I Freedom2010A m	TA TA	12.31 12.82	+2.4 +3.0	+2.0	+5.6/C +6.3/A	ofAmericaY b First Investors	IVID	38.17	+5.0	+5.1	+0.8/E	OregonTxFrIncC m PETxFrIncA m	SL MP	11.67 9.88	1 +.1	7 3	+1.0/D +1.5/E	Guinness Atkinson ChinaHK d	CH 28.7	3 +9.3	+8.4	+13.7/C
Freedom2010M m Freedom2015A m	TA TD	12.78 13.07	+3.0 +3.6	+2.7 +3.2	+6.0/A +7.3/A	EqIncA m ForIncA m	LV HY	11.35 2.52	+8.1 +1.2	+4.5 +1.1	+10.2/D +5.1/C	PETxFrIncAdv PETxFrIncC m	MP MP	9.89 10.00	+.1	4 4	+1.6/D +.9/E	GlbInvtrsInv	LB 47.6		+6.0	+14.9/A
Freedom2015C m Freedom2015I	TD TD	12.97 13.17	+3.5 +3.6	+3.2 +3.3	+6.5/B +7.5/A	GlbA m GovtA m	WS GI	8.97 10.28	+6.9 8	+7.3 8	+10.7/C 2/E	RisingDivsA m	LB	64.61	+5.6	+5.6	+12.3/C	HSBC Oppl	MG 15.3	9 +8.0	+7.8	+11.6/C
Freedom2015M m Freedom2020A m	TD TE	13.04 14.30	+3.5 +4.0	+3.2 +3.7	+7.0/A +7.9/A	GrandIncA m IntIA m	LB FG	25.03 17.08	+9.2 +4.9	+5.0 +4.2	+9.6/E +9.4/D	RisingDivsAdv RisingDivsC m	LB LB	64.55 63.44	+5.6 +5.6	+5.7 +5.6	+12.6/C +11.4/D	Hancock Horizon	00 70 0			44.7
Freedom2020C m Freedom2020I	TE TE	14.20 14.40	+3.9 +4.0	+3.6 +3.7	+7.1/B +8.2/A	InvmGradeA m	TW	9.56	6	6	+2.0/E	RisingDivsR b RisingDivsR6	LB LB	64.40 64.54	+5.6 +5.6	+5.6 +5.6	+12.0/C +12.7/B	BrknrdSmCpInv Harbor	SB 70.6	6 +3.9	+4.1	+11.7
Freedom2020M m Freedom2025A m	TE TG	14.30 14.38	+4.0	+3.7 +4.1	+7.7/A +8.5/A	OppA m SelGrA m	MB LG	43.64 12.95	+4.6 +8.2	+4.8	+10.2/C +14.9/B	RIEsttSecA m RIEsttSecC m	SR SR	20.27 19.42	-2.1 -2.2	-3.5 -3.5	+.2/D 5/E	BdInstl CnvrtSecInstl d	CI 11.4 CV 10.5		5 +3.3	+1.9/B +5.4/D
Freedom2025C m	ΤG	14.19	+4.3	+4.0	+7.7/C	SpecSitsA m TEIncA m	SB MI	33.14 9.34	+6.2 4	+3.7 6	+12.5/B +1.3/D	RIRetA m SmCpGrA m	IP SG	10.20 23.21	+1.4 +5.4	+1.1 +5.5	+.5/D +10.6/D	CptlApprecAdmin b CptlApprecInstl	LG 74.7 LG 76.0	8 +8.9	+9.5	+17.4/A +17.7/A
Freedom2025I Freedom2025M m	TG TG	14.50 14.41	+4.4	+4.1 +4.0	+8.8/A +8.3/B	TENYA m TEOppsA m	MY ML	14.08 16.39	3 5	5 8	+1.5/D +1.6/E	SmCpGrAdv SmCpGrC m	SG SG	24.81 19.61	+5.4 +5.3	+5.5 +5.4	+10.8/D +9.7/E	CptlApprecInv b	LG 73.3	6 +8.9	+9.5	+17.3/A
Freedom2030A m Freedom2030C m	TH TH	15.78 15.54	+5.2 +5.2	+5.0 +4.9	+10.0/A +9.1/B	TtlRetA m	MA	20.82	+4.9	+2.8	+6.1/E	SmCpGrR6 SmCpVaIA m	SG SV	25.07 57.58	+5.4 +2.8	+5.5 +3.1	+11.1/D +12.6/B	HYBdInstl d IntlAdmin b	HY 10.1 FB 72.7	7 +8.0	+.9 +8.0	+5.1/C +8.1/D
Freedom2030I Freedom2030M m	TH TH	15.86 15.71	+5.2 +5.2	+5.0 +4.9	+10.2/A +9.7/A	First Western	CI	9.75	2	5	+2.5/A	SmCpValAdv	SV	60.34	+2.9	+3.1	+12.9/A	IntlGrInstl IntlInstl	FG 16.8 FB 72.9	+8.0	+6.6 +8.0	+12.0/B +8.4/D
Freedom2035A m Freedom2035C m	TI TI	15.58 15.21	+6.0 +5.9	+5.8 +5.8	+11.1/A +10.2/B	ShrtDrBd Firsthand	CS	9.88		1	+1.8/A	SmCpValC m SmCpValR b	SV SV	51.15 57.02	+2.8 +2.8	+3.1 +3.1	+11.8/B +12.4/B	IntlInv b LgCpValInstl	FB 72.3 LB 16.0		+8.0 +7.4	+8.0/D +17.0/A
Freedom2035I Freedom2035M m	TI TI	15.67 15.45	+6.0 +6.0	+5.8 +5.7	+11.3/A +10.8/A	TechOpps	ST	10.90	+8.8	+9.2	+22.3/B	SmMidCpGrA m SmMidCpGrAdv	MG MG	37.43 40.78	+6.0 +6.0	+6.0 +6.0	+9.7/E +10.0/E	LgCpValInv b MidCpGrInstl	LB 16.1 MG 11.0		+7.4 +6.7	+16.6/A +12.8/B
Freedom2040A m Freedom2040C m	TJ TJ	16.69 16.33	+6.1 +6.0	+5.9 +5.8	+11.2/A +10.3/B	Fort Pitt CptlTtlRet d	LB	27.29	+4.4	+4.6	+14.3/A	SmMidCpGrC m SmMidCpGrR b	MG MG	26.86 34.41	+5.9 +5.9	+5.9 +5.9	+8.9/E +9.4/E	MidCpValInstl RIRetInstl	MV 24.7 IP 9.2	7 +5.0	+5.2	+9.9/C +1.0/B
Freedom2040I	TJ TJ	16.79 16.63	+6.2	+6.0 +5.9	+11.4/A +10.9/A	Franklin Templeton		0.01	. 4		0/D	StratIncA m StratIncAdv	MU MU	9.88 9.89	+.6 +.6	+.4 +.4	+2.6/E +2.9/D	SmCpGrInstl SmCpValInstl	SG 15.0 SB 37.8	3 +4.9	+4.6	+11.2/D +15.6/A
Freedom2040M m Freedom2045A m	TK	13.00	+6.2	+5.9	+11.2/B	AdjUSGvtScA m AdjUSGvtScAdv	GS GS	8.21 8.22	+.1 +.1	+.1	2/D /D	StratIncC m StratIncR b	MU MU	9.88 9.84	+.7 +.6	+.4 +.4	+2.3/E +2.4/E	Harding Loevner				+10.0/A
Freedom2045I Freedom2045M m	TK TK	13.07 12.90	+6.2 +6.1	+6.0 +5.9	+11.5/A +10.9/B	AdjUSGvtScC m AlbmTxFrIncA m	GS SL	8.20 10.71		5	6/E +1.6/C	TnsMnBdA m TtlRetA m	SL CI	10.90 9.72		5 5	+1.1/D +1.1/D	EmMktsAdv d GlbEgAdv d	EM 63.7 WS 40.0		+7.7 +7.7	+11.3 +15.0
Freedom2050A m Freedom2050I	TN TN	12.95 13.03	+6.1 +6.2	+5.9 +5.9	+11.1/B +11.5/A	AlbmTxFrIncA m AlbmTxFrIncAdv	SL SL	11.01 10.74	+.2	3 5	+1.4/C +1.7/B	TtlRetAdv TtlRetC m	CI	9.77 9.65	 1	5 5	+1.3/D +.6/E	IntlEgInstl d	FG 24.2		+6.6	+12.1
Freedom2050M m Freedom2055A m	TN TL	12.89 14.23	+6.1 +6.2	+5.9 +5.9	+10.9/B +11.2/B	AlbmTxFrIncC m BalA m	SL MA	10.89 12.60	 +2.6	5 +2.4	+1.0/D +6.7/D	TtlRetR6	CI GI	9.78 6.03		5 5 5	+1.4/C	Hartford BalA m	MA 25.1		+4.0	+7.8/C
Freedom2055I FreedomIncomeA m	TL RI	14.28 11.24	+6.1 +1.6	+5.9 +1.3	+11.4/A +4.1/C	BalAdv BalC m	MA MA	12.63 12.49	+2.6 +2.5	+2.4 +2.3	+7.0/D +5.9/E	USGovtSecA m USGovtSecAdv	GI	6.05	4 4	5	+.6/C +.7/B	BalC m BalHLSIA	MA 25.1 MA 32.2	3 +4.0	+4.0 +4.1	+7.0/D +8.2/B
FreedomIncomel GlobalCmdtyStkl	RI SN	11.28 14.06	+1.7 +8.2	+1.3 +6.7	+4.3/C +6.4/B	BalSheetInvmA m BalSheetInvmAdv	MV MV	41.29 42.67	+5.1 +5.1	+5.2 +5.3	+10.4/C +10.7/C	USGovtSecC m USGovtSecR6	GI GI	5.99 6.05	3 4	5 5	+.1/D +.9/B	BalHLSIB b BalIncA m	MA 32.7 CA 14.8		+4.0 +1.7	+7.9/B +7.6/A
GovernmentIncA m GovernmentIncC m	GI GI	10.12 10.12	3 5	8 9	+.2/D 6/E	BalSheetInvmC m BiotechDiscvA m	MV SH	39.56 162.48	+5.0 +8.9	+5.2 +8.1	+9.6/D +2.1/E	UtlsA m UtlsAdv	SU SU	18.14 18.27	-2.6 -2.7	-3.0 -3.0	+4.2/C +4.4/B	BallncC m Ballncl	CA 14.6 CA 14.8		+1.6 +1.7	+6.8/A +7.9/A
GovernmentIncl GovernmentIncM m	GI GI	10.12 10.12	3 3	8 8	+.4/C +.2/D	BiotechDiscvAdv CAHYMuniA m	SH MC	166.16	+8.9	+8.1	+2.4/E	UtlsC m UtlsR b	SU SU	18.04 18.06	-2.6 -2.7	-3.0 -3.1	+3.7/D +3.9/C	BallncR3 b BallncR4 b	CA 14.9 CA 14.9		+1.7 +1.7	+7.3/A +7.6/A
Growth&IncomeA m	LB	30.10	+5.8	+6.1	+12.3/C	CAHYMuniAdv	MC	10.79 10.82	+.1	7 6	+3.6/A +3.7/A	UtlsR6 VirginiaTFIncA m	SU SL	18.27 11.02	-2.6 +.1	-3.0 2	+4.5/B +1.3/D	CapAppHLSIA CapAppHLSIB b	LB 51.1 LB 50.4	8 +6.0	+6.3 +6.3	+11.5/D +11.2/D
Growth&IncomeC m Growth&IncomeM m	LB LB	28.28 30.13	+5.8 +5.8	+6.0 +6.1	+11.5/D +12.0/C	CAHYMuniC m CAIntTrTFIncA m	MC MF	10.87 11.92	+.1	7 3	+3.0/B +1.5/D	VirginiaTFIncC m WIdA m	SL WS	11.20 17.79	+4.8	3 +5.1	+.7/E +7.9/E	ChecksandBalsA m ChecksandBalsC m	MA 9.8 MA 9.7	2 +3.6	+3.7 +3.6	+8.3/B +7.5/C
GrowthOppsA m GrowthOppsC m	LG LG	69.59 61.08	+7.0 +6.9	+7.5 +7.5	+14.5/B +13.7/C	CAIntTrTFIncAdv CAIntTrTFIncC m	MF MF	11.95 11.97	+.1 +.1	3 4	+1.6/C +1.0/E	WldAdv WldC m	WS WS	17.74 16.94	+4.7 +4.6	+5.1 +5.0	+8.2/E +7.1/E	CnsrvAllcA m	CA 10.6	7 +2.4	+2.2	+4.0/E
GrowthOppsI GrowthOppsM m	LG LG	74.45 69.20	+7.0 +7.0	+7.5 +7.5	+14.9/B +14.3/C	CATxFrIncA m CATxFrIncAdv	MC MC	7.41 7.39	1 1	8 8	+2.6/C +2.7/B	Frost Funds	**0	10.54	+4.0		±7.1/∟	CorEqA m CorEqC m	LG 30.7 LG 28.1	8 +6.0	+6.5 +6.5	+13.1/D +12.3/D
HealthCareA m HealthCareC m	SH SH	46.89 37.75	+9.9 +9.8	+9.9 +9.9	+7.4/B +6.6/C	CATxFrIncC m ChinaWIdA m	MC CH	7.39 23.92	2 +11.5	8 +10.5	+2.0/D +10.1/E	GrEqInstl LowDurBdInstl	LG CS	13.76 10.19	+8.4 1	+8.9 1	+14.8/B +1.1/C	CorEqY CptlApprecA m	LG 31.0 LB 39.8	6 +5.7	+6.6 +6.2	+13.5/C +10.8/D
HealthCarel HealthCareM m	SH SH	50.84 43.91	+9.9 +9.9	+10.0 +9.9	+7.7/B +7.1/C	ChinaWldAdv ClrdTxFrIncA m	CH SL	24.07 11.45	+11.5	+10.6	+10.4/E +1.4/C	MuniBdInstl TtlRetBdInstl	MI CS	10.27 10.43	+.2 +.3	2	+1.1/E +3.0/A	CptIApprecC m CptIApprecI	LB 31.0 LB 39.9		+6.1 +6.2	+10.0/E +11.2/D
HighIncAdvtgA m HighIncAdvtgC m	HY HY	11.58 11.56	+2.3 +2.2	+2.1 +2.0	+7.5/A +6.7/A	ClrdTxFrIncAdv	SL SL	11.45	+.2	4	+1.5/C	TtlRetBdInvs b ValEqInstl	ĊS LV	10.42 9.60	+.2	+5.4	+2.7/A +11.5/B	CptlApprecR3 b CptlApprecR4 b	LB 43.9 LB 45.2		+6.1 +6.2	+10.5/E +10.8/D
HighIncAdvtgl	HY HY	10.86 11.65	+2.2 +2.3 +2.3	+2.0 +2.1 +2.2	+0.7/A +7.8/A +7.6/A	ClrdTxFrIncC m CnctTxFrIncA m	SL	11.59 10.18	+.1 +.1	4 4	+.8/E +.9/E	FundX						CptlApprecY DiscpEqHLSIA	LB 46.2 LG 16.4	4 +5.7	+6.2	+11.3/D +13.4/D
HighIncAdvtgM m HighIncomeA m	HY	7.93	+1.1	+.8	+5.8/B	CnsrvAllcA m CnsrvAllcC m	CA CA	15.27 14.97	+2.9 +2.9	+2.8	+4.8/D +4.1/E	CnsrvUpgrader FlexInc	TV MU	40.16 28.59	+5.0 +.9	+5.1 +.6	+7.4 +3.2	DiscpEqHLSIB b DivandGrA m	LG 16.2 LV 27.1	3 +6.1	+6.6 +5.4	+13.1/D +12.0/B
HighIncomeC m HighIncomel	HY HY	7.91 7.95	+1.0 +1.2	+.9 +.9	+5.0/D +6.0/B	CnsrvAllcR b CnvrtSecA m	CA CV	15.21 20.46	+2.9 +4.8	+2.8 +5.0	+4.6/D +10.2/A	Upgrader	XM	64.33	+7.5	+7.8	+9.4	DivandGrC m DivandGrHLSIA	LV 26.2	7 +5.2	+5.4	+11.2/C
HighIncomeM m IndustrialsA m	HY ID	7.92 44.08	+1.2 +5.3	+.9 +5.2	+5.8/B +12.4/C	CnvrtSecAdv CnvrtSecC m	CV CV	20.46 20.16	+4.9 +4.8	+5.0 +4.9	+10.4/A +9.3/A	GE RSPInc	CI	11.46	1	6	+1.9/B	DivandGrHLSIA DivandGrHLSIB b	LV 25.2 LV 25.1		+5.5 +5.5	+12.5/A +12.2/A
IndustrialsC m IndustrialsI	ID ID	39.54 46.31	+5.3 +5.3	+5.1 +5.2	+11.6/C +12.7/B	CorfolioAllcA m CorfolioAllcC m	XM XM	20.99 20.71	+6.5 +6.4	+6.7 +6.6	+10.8/B +10.0/C	RSPUSEq GMO	LB	55.76	+5.9	+6.3	+11.7/D		Contin	ued or	next	page
IndustrialsM m	ID	43.12	+5.3	+5.1	+12.1/C	DevMktsA m	EM	23.63	+9.2	+7.5	+11.0/B	AsstAllcBdIII	MU	22.11		6	-3.3	-				

#### Continued from previous page **Mutual Funds** YTD YTD 3-yr Rtn/Rk 4-wk Rtn YTD 4-wk Rtn 4-wk Rtn YTD 3-yr Rtn/Rk Rtn Rtn/Rk Name Obj NAV Rtn Name Obj NAV Rtn Rtn/Rk Name Obj NAV Rtn Name Obj NAV Rtn GrandIncC m SmCoVal1 b 29.16 10.93 +13.3/A DivandGrl 27.07 +5.3 +5.2 +5.2 +12.2/4 LV 28.38 +12.0/E MCapValC m MB 39.28 +8.7/D SB +2.1 +1.1 +1.0 +6.0 +6.5 +3.6 +3.6 +2.5 DivandGrR3 b LV +5.4 MB +3.3/C 27.54 +11.6/B HYA m HY 4.20 4.19 +1.1 +.6 +4.7/C MCapVall 41.25 41.74 +3.7 +3.7 +3.6+9.5/C +9.7/C StratIncOppsA m MU +1.0 HYC m MÜ DivandGrR4 b LV 27.73 +5.4 +12.0/B HY +1.1 +.5 +3.9/E MCapValL MB +3.6 StratIncOppsC m 10.93 +1.0 +2.6/E +2.0/E +3.7/C +1.7/B +1.8/D +13.7/C +12.0/D MidCapEquityI MidCapGrowthA m MidCapGrowthC m MidCapGrowthI MktExpnEnhldxA m +5.5 +5.5 +5.0 +4.5 +4.5 +4.5 10.93 13.40 9.76 48.72 +5.2 +5.3 +6.1 +4.7 +.8 -.5 -.5 +.6 53.47 31.11 24.64 35.71 +1.1 +.1 MG MG MG SB SB +5.2 +6.6 +6.5 +6.6 +5.2 +6.8 +6.8 +6.8 +1.1 -.1 DivandGrR5 LV XP LV LV LV LV BL BL BL 27.84 +12.3/A HYInv b HY 4.21 +4.8/0 +11.1/D StratIncOppsI MU +1.0 -.7 4.21 10.06 10.03 4.19 11.10 +4.0/D +4.7/A +4.0/C +5.0/D HVMuniA m HM HM HY MI FB DivandGrY 27.85 +12.4/A +12.0/C TIRetNAV CI ML LG LG LG EmMktsLclDbtY EqIncA m EqIncC m +12.4/A +4.5/A +12.1/A HYMuniC m HYR5 +12.0/C +11.5/C +12.4/C +12.9/A TXFrBdA m USGlbLdrsGrA m 6.71 21.24 -.5 +7.2 +7.1 +7.0 +7.1 +1.2 IntermTrmMnIncA m IntIAllcA m 21.12 21.12 +4.6 +4.6 +11.2/B +12.3/A +2.1/B 11.85 +4.3 +4.3 +4.6 +4.7 USGlbLdrsGrC m 41.37 52.19 +7.2 +7.3 +12.9/D +.1 +7.1 4.-6.1+ +14.0/C +8.1/D USGlbLdrsGrl EgIncl 12.95 MktExpnEnhldxl 12.01 +13.2/A IntlGrA m IntlGrC m IntlGrR5 EalncR4 b 21.29 +4.6 +4.5 +12.0/B FG 38.17 +6.2 +5.2 +7.3/E MItCpMktNetrll 10.82 +1.6 +1.7 +1.7/C +1.7/C USHYBd1 b HY 11.38 +.9 +5.9/B NE CI CI MI MI MN + 7 EqInCR4 D EqInCY FltngRtA m FltngRtG m FltngRtHilncA m FltngRtHilncC m +12.0/B +12.5/A +4.5/B +3.7/D +5.1/A +4.3/C +5.3/A +4.7 +.8 +.7 +.8 +6.1 +6.2 +6.8 +5.2 +5.2 +5.2 +4.7 -.1 MortgBackedScA m MortgBackedScl MortgBackedScR6 MunicipalIncA m -.2 -.3 -.2 21.45 +4.6 +.7 +.7 +.8 +.8 +.8 +.8 +.7 FG FQ MS MS MB 35.12 38.74 +6.5/E 11.38 -.4 -.5 -.4 -.4 -.4 sBlueChipGr1 b LG 39.83 +9.5+10.0 +18.3/A 8.76 8.75 10.08 +76/F 11.09 +2.0/E KL IntiGIAS IntiSmCoA m LtdTrmMnIncA m LtdTrmMnIncA2 f 20.23 11.29 11.30 22.35 +7.6/E +12.3/E +.8/B +1.1/A 11.09 +2.0/B +2.1/B +1.5/D +1.7/C +1.0/E AllcInstl IH 15.88 +5.7 +4.6 +8.5/A +.1 Keeley SmCpDivVall SmCpValA m BL BL 10.09 10.09 +.9 +.8 MunicipalIncl NYTxFrBdA m 9.57 6.78 +.3 +3.8 SV 19.10 +1.9 -10.2/D +3.8 -.1 FltngRtHilncl MidCpCorEqA m +9.0/D MB MG MA MA ML MY CI SR LB LB FltngRtl BL 8.77 +.8 +4.8/A MidCpCorEaC m 13.24 +3.7+3.7+8.2/D NYTxFrBdC m MN SR NE SB SB SB 6.77 -.1 -.6 +.3/E SB 32.95 +3.7 +3.7 +4.3 +5.8/E FitngRty FitngRty GibAllAsstA m GibAllAsstC m GibCptlApprecA m GibCptlApprecC m GibCptlApprecl CibEptlApprecl MidCpCorEqC m MidCpCorEqR b MidCpGrA m MidCpGrC m ModAllcA m ModAllcA m 8.77 11.08 10.94 19.92 18.26 20.52 +.0 +.8 +3.4 +3.3 +6.1 13.24 21.41 40.14 30.05 14.06 13.94 +3.7 +3.7 +6.5 +6.4 +3.5 +3.5 +3.8 +6.3 +6.3 +3.2 +4.3 BL IH IH WS WS WS +4.9/A +8.7/D NYTxFrBdI 6.81 +1.2/DSmCpVall SB 33.39 +6.1/E NY I XFrBdl RealtyIncomeL RsrchMktNetrIL ScapEqA m ScapEqC m ScapEqI -1.4 +.3 +4.5 +4.5 +4.5 +3.3 +3.1 +6.0 +8.0/A +7.2/B +8.9/D 12.96 15.11 51.94 38.84 59.89 +.2/D +.2/D +.3/D +13.0/A +9.6/E -2.6 Kellner +9.0/E +8.8/E +6.1/E SmMidCnVall SB 15.09 +4.3+4.5 +10.6/C +4.6 **Kempner** MICpDepValIns +6.0 +6.1 +5.9 +6.0 +8.1/E +9.2/D +3.2 +5.3/E +2.7/B +4.6 +4.7 +12.4/E LV 11.09 +5.3 +5.6 +7.7/E MuniIncA m 13.35 -.5 +13.3/A WS WS WS IH AL GlbEalncA m Kinetics InternetNoLoad d 13.40 +4.9 +4.5 +8.5/D NYTxFrIncA m 15.50 -.5 +2.1/C ScapEqR5 ShDurBdA m SB 60.01 +4.5+4.7 +13.6/A -.2 -.2 -.2 +5.5 30.33 30.04 9.82 12.99 +8.8 +8.8 +5.2 +5.2 +8.7 +8.7 +4.1 +5.2 PETxFrIncA m QualIncA m 10.73 10.75 10.75 56.21 CS CS CS SB GlbGrHLSIA +16.3/A 16.29 11.84 -.5 -.7 +2.4/B +1.6/C -.2 -.1 +.3/E +.6/D LG 51.06 -2.0 -2.1 ⊦15.3/B +16.0/A +16.0/A +4.7/D +7.7/D -.5 -1.4 -1.5 +5.9 +5.8 GlbGrHI SIB b ShDurBdl MG MG +15.6/A +15.3/A ParadigmInstl d 51.96 51.63 +8.2 +8.2 +6.9GIbGrALSII GIbRIAsstY GrAllcA m GrAllcC m RIEsttA m RIEsttC m SP500IdxA m SP500IdxC m 20.67 -2.9 -2.9 +1.8/B +1.1/C +13.1/B ShDurBdR6 SmallCapCoreR5 SmallCapGrowthA m SmallCapGrowthI +.8/D +.8/D +11.9/B ParadigmNoLoad d +6.9+5.1 SmCptIOppsNLd d SB 55.81 +10.9 +8.9 +15.6/A AL LG 12.79 45.87 +5.1 +6.7 +5.1 +7.3 +6.9/E +14.7/B 30.68 29.66 +6.2 +6.2 SG SG 17.05 18.78 +5.9 +5.9 +6.0 +6.0 +17.3/A +17.6/A Kirr Marbach GrOppsA m +12.3/C PtnrsVal m MG 26.25 +5.3 +5.2 +9.8/E GrOppsC m LG 29.52 +6.7 +7.2 +13.8/C SP500ldxY LB 31.04 +5.9+6.3 +13.4/B SmallCapGrowthL 19.33 +6.0+6.1 +17.8/A +0.1 +3.9 +4.0 +4.0 +2.9 +2.9 GrOppsHLSIA GrOppsHLSIB b GrOppsI GrOppsR4 b +6.8 +6.8 +6.8 +6.8 +7.3 +7.3 +7.3 +7.3 19.19 16.17 8.55 8.55 30.04 31.83 31.83 31.87 +0.0 +3.4 +3.5 +3.5 +3.5 +2.1 SmallCapValueA m LG LG LG LG S S S S H Y P P P 41.22 +15.4/B SelCoA m SelCoC m SB SB CS CS SG SB +2.7+8.5/E +7.7/E +9.1/D +9.4/D LKCM 41.22 39.60 47.86 48.38 +15.1/B +14.9/B +14.6/B SmallCapValueA SmallCapValueR5 SmallCapValueR6 SmtRetr2020A m LB LG TW +12.4/C +12.5/D +1.5/E 18.43 27.65 10.64 +2.6 AqnsCthlcEq m EqInstl d +6.9 +6.0 +7.2 SelCoC m ShTBdA m ShTBdC b SmCpDiscvA m SmCpEqA m SmCpGrA m +1.5/E +1.2/E +9.4/L +9.5/L +9.7/L -.1 -.1 +5.4 ... -.1 +5.3 +5.5 FId -.1 +3.6 SmCptlEgIns d GrOppsY 51.02 +6.8 +8.7 +7.3 +9.1 +15.1/B +9.4/B 10.18 16.24 +10.3/D +8.8/E 20.31 20.38 +3.2 +3.2 +6.5/C +6.6/B SG 19.23 +4.3 +8.4/E +5.8 HCA m 36.57 SmtRetr2020I LSV HCC m 29.93 +8.7 +9.0 +8.6/B 39.74 +6.3+6.5+13.4/B SmtRetr2020R5 20.40 +3.2 +2.9+6.8/B SG SG SG SG SV SV SmCpGrInv b SmCpGrInv b SmCpGrR b SmCpGrR5 SmCpVaIA m SmCpVaIC m +2.9 +4.5 +4.5 +4.6 +5.5 +5.4 +0.8/B +8.5/C +8.7/C +8.8/B +9.9/C +10.0/C ValEq LV 30.65 +5.4+5.9 +13.3/A 29.93 24.50 38.33 7.52 8.28 8.14 +8.7 +8.8 +8.7 +1.2 +1.2 +1.2 +9.0 +9.1 +9.1 +1.1 +1.0 +1.0 +0.0/B +9.8/B +9.7/B +5.3/C +5.8/B +5.6/B +0.3 +6.3 +6.4 +5.4 +5.3 20.40 22.33 22.39 22.45 23.75 23.82 +0.5 +6.5 +6.5 +6.3 +0.2 +4.7 +4.7 +4.7 +5.6 HCHLSIA 41.77 +13.4/B SmtRetr2030A m 41.77 36.83 44.77 20.16 14.49 21.57 48.47 LWAS/DFA HC +13 2/B SmtBetr2030I HYA m HYHLSIA HYHLSIB b +13.2/B +13.9/B +12.5/B +11.7/B SmtRetr2030R5 SmtRetr2040A m IntlHiBookToMkt USHiBookToMkt 9 56 +11.3/A F٧ +8.0 +74 ĹV 20.18 +5.4 +5.9 +13.8/A +6.2 SmtRetr2040I +5.6 Laudus LG ST ST ST GI +8.4 FG FG EM InflPlusA m 10.43 10.02 -.6 -.6 +.8/C SummitP b +7.9 +8.6 +15.1/B SmtRetr2040R5 23.88 +5.6 +2.6 +5.5 +10.1/C 28.26 28.21 9.22 +12.7/A IntlMktMtrsInv IntlMktMtrsSel +7.5 +7.5 +6.6 -.1 InflPlusC m +.1/E TechA m 48.47 +9.6+15.7/D SmtRetrIncl 19.05 +2.3+5.3/B +6.6+12.8/A 10.02 10.60 16.47 18.27 15.97 18.85 19.03 19.08 35.65 9.49 11.99 11.94 +8.6 +8.6 -.3 +9.6 +9.6 -.7 +2.6 +2.3 +6.6 +.2 -.7 InflPlusI +1.1/B TechInv b 48.20 24.21 +15.8/D SmtRetrIncR5 +5.4/A +9.5 MndrnEmergMkts +7.8 +4.8/E IntlGrA m IntlOppsA m IntlOppsC m IntlOppsHLSIA TechSectA m TaxAwareEqI TaxAwrRIRetI TaxFreeBondA m +14.0/A +1.7/A +2.0/D +7.3 +7.7 +7.7 FG FB FB FB FB FB +7.5 +10.6/C+15.6/D IB SB LG 10.31 19.21 21.27 +3.9 +3.7 +9.7 MndrnIntlGvIIns +3.1 +4.3 +3.0/B +9.9/D +7.5 +8.0 +7.9 +10.6/C +10.4/B +9.6/C +11.3/A USGovtA m 8.74 +.3/C SCMktMtrsInv IVA USLgCpGr +9.9 +16.1/A +8.2 +8.0 FQ FQ IH IH 18.41 18.43 19.44 TaxFreeBondl +2.2/C +7.6/E IntlA m +4.0 +3.3 +3.3 Lazard USEquityA m USEquityC m +6.4 IntlOppsHLSIB b IntlOppsI 19.08 +8.2 +7.9 +7.8 +11.0/A 17.34 +6.8+12.9/B +4.0 +7.9/E Intll d CptAltrOpStrIns DevMEqIns +8.0/A +14.1/A 11.17 15.42 TV EM 18.15 +8.0 +10.7/A 16.83 +6.5+6.7+12.4/C+5.6 +5.4 +8.0 +8.1 +8.1 +8.0 +7.8 +7.9 WldwideA m +3.3 +3.3 +3.0 +6.5/C +5.7/D 18.89 19.06 19.16 17.86 18.17 +0.5 +6.5 +6.5 +6.3 IntlOppsR4 b IntlOppsR5 IntlOppsY IntlSmCoA m +7.8 +7.8 +7.8 +6.9 17.38 17.40 17.41 31.54 +6.8 +6.7 +6.8 +6.6 +6.5 FB FB FR FR FR FV MG +10.4/B USEquity LB LB LB LB +13.1/B +13.3/B +7.9 WldwideC m 19.04 +3.0+10.4/B +10.8/A +10.9/A +13.6/C +14.1/C +15.7/A USEquityL USEquityR5 USLCpCrPIsA m USLCpCrPIsC m EMDbtInstl EB EM 8.68 13.86 +4.1+3.2 +7.2 +4.6/D +11.9/B Wldwidel d IH 19.50 +3.4 +3.1 +6.8/E +13.3/B +13.4/B +12.3/C +11.8/D FMFaBIndInstl +8.8 +11.9/B +9.0/D +8.7/D +6.8/E +10.7/A +10.4/A EMEqDindinsti EMEqDpen b EMMitAsstInsti +8.7 +8.7 +5.5 Intrepid EM EM 21.77 22.39 +10.6 12.25 14.23 +1.5 +.6 +5.8/E +1.5/E MA SV +1.2 +.9 IntISmCoY +6.9 Cptllnv m Endurancelnv m 30.09 +6.2+6.6EM 10.25 +6.7 IntlValY 18.94 31.80 +7.9 +5.7 +7.4 +5.9 **USLCpCrPIsI** LB LB 31.94 32.07 +6.3+6.6 +12.6/C GlbLtdInfrsIns XO XO FB FB MidCpA m +14.0/A USLCpCrPlsR5 +6.3+6.6+12.8/B 15.80 15.81 -1.6 -1.3 -1.2 361 MidCpA m MidCpC m MidCpHLSIA MidCpHLSIB b MidCpI MidCpR3 b +14.0/A +13.2/B +14.5/A +14.2/A +14.3/A +13.7/B +5.8 +5.8 +5.8 +4.5 +4.5 +6.1 +6.1 +6.1 +4.9 +4.9 23.32 42.49 41.51 32.66 +5.6 +5.7 +5.7 +5.7 +5.9 +6.0 +5.9 +5.9 30.04 30.00 30.01 19.62 MG MG MG MG MG MG MG MB MB MB MB MB MB MA MI MI LV EM USRsrchEnhEg LB LB SB SB LV LV LV LV GlbLtdInfrsOpn b +11.4/D -1.6 MgdFutsStratl FF FF 11.83 +1.0+1.0 +.8/C USBsrchEnhEg +11.5/ IntlEgInstl 20.77 +6.5+5.9 +7.8/D +7.5/E MgdFutsStratInv b 11.65 +1.0 +1.0 +.5/C USRsrchEnhEqR6 USSmallCompl USSmallCompL +11.6/D +10.2/D +10.4/D IntlEgOpen b 21.00 +6.5+5.9 21.00 16.77 16.90 4.89 16.17 15.21 +0.5 +7.2 +7.1 +.6 +5.5 +3.7 InvestEd IntlStratEnIns +6.8 FG FG HY LB SG LB +7.9/EBal m Cnsrv m Gr m 12.10 10.95 13.22 IntlStratEqOpen b +7.6/E +4.6/D +11.7/D MA TV +3.9 +2.5 +7.6/C+4.135.36 +5.6 +5.9 19.60 +2.7 +4 6/ +.3 +5.6 +3.8 MidCpR4 b MidCpR5 36.64 +5.7 +5.7 +5.9 +14.0/A ValueAdvtgA m ValueAdvtgC m 37.59 37.47 +4.7 +4.6 +4.9 +10.1/D AL +4.8 +9.5/E USEqConcntrIns USSmMidCpEqIns 37.57 +6.0+14.4/A +4.8+9.5/D MidCpVaIA m MidCpVaIALSIA MidCpVaIHLSIA MidCpVaIHLSIB b MidCpY ModAlIcA m +5.7 +3.2 +3.3 +3.3 +5.7 +4.0 +6.0 +3.2 +3.3 +3.3 +6.0 +3.9 +14.4/A +8.9/D +9.4/D +9.1/D +14.5/A +6.4/D 16.21 13.02 12.91 37.89 ValueAdvtgl ValueAdvtgL 37.78 37.77 +4.9 +4.9 IronBridge +4.7 +10.4/D +10.9/D USStratEgInstl +10.6/C USStratEquision 13.24 +6.3 +6.5 +10.2/E MG SG 12.02 18.04 SMIDCp +5.6 +4.8 +5.8 +5.4 James Advantage BalGldRnR b SmCp +9.5/E CA 24.42 11.04 -.7 +1.5/C +1.5 +1.4 +3.4/E **Ironclad Funds** 12.55 MgdRk d XR 10.34 +1.3 +1.5 +2.5/E Janus Henderson Leuthold ModAllcC m 12.35 +3.9 +3.8 +5.6/E TV TV IH BM 21.62 21.59 10.06 4.85 +5.1 +5.1 +4.5 -4.0 CorlnvmInstl d CorlnvmRetail d +8.0/A +7.9/A Ivy AdvantusBondA m +5.2 +5.2 33.85 +7.9/E MuniOppsA m 8.55 +.2 -.3 +2.2/B BalancedC m +3.7 +3.9 MuniOppsA m MuniOppsC m MuniOppsI MuniRIRetA m QualityValueA m 8.55 8.56 9.23 21.52 CI SR SR -.5 -.4 +1.5/D 10.71 +2.3/A BalancedS b MA 34.14 34.19 +3.8 +3.8 +4.0 +8.5/B +.1 +.3 +5.5 AdvtsRIEstSecsA m AdvtsRIEstSecsY b 23.42 23.46 MA +2.5/A +.6/D +.8/C BalancedT +4.0 +8.8/A GlbInstl d +4.2 +6.7/B -12.6/A -1.8 -1.8 -3.1 -3.1 MB MG MG ES ES +2.3/A +2.2/B +10.1/D +6.5 +6.4 +6.4 +6.9 +6.5 +6.5 ContrarianT 20.20 +2.2/E GrizzlyShrt EnterpriseS b EnterpriseT 122.02 124.61 +5.6 +15 3/A Litman Gregory AsstStratA m IH IH IH 25.40 +6.8 +6.5+2.8/E +15.6/A SchrEMEqI 18.11 +10.2 +8.8 +12.2/A AsstStratB m 23.87 +6.8 +6.7 +6.4 +6.4 +2.0/E MtrsEaInst LG 20.53 +7.2 +7.5 +13.2/D EuropeanFocusA m +5.9/E 36.11 MtrsIntlinst SchrInStkl 14.16 27.99 +7.3 +2.5 +6.9 +10.1/B AsstStratC m 24.04 +2.1/E +5.2 +5.1 +4.1 +4.0 +4.1/E +3.3/E FB 19.00 +8.4 +7.2 FB SG MB CS CS CS IH IH MA MA +6.8 +6.8 +4.5 +4.4 +0.4 +6.5 +6.4 +4.5 +4.5 EuropeanFocusC m FlexibleBondT SchrUSSCOpl +2.8 +11.9/C AsstStratl 25.71 25.46 +3.1/E +2.8/E 33.93 Longleaf Partners SchrUSSMCOpl 15.42 9.82 9.81 9.83 +4.1 +.1 -.1 +13.3/A +1.7/A +1.0/C +2.0/A +3.9 +.2 AsstStratY b CI LG 10.28 -.5 +8.6 +1.4/D +11.2/A +6.5/E +9.5/C FB LB MB 17.56 28.34 +6.1 +5.6 ShrtDurA m ShrtDurC m ShrtDurI BalA m BalB m 26.01 25.73 +2.0/E +5.9/E +5.1/E FortyA m FortyS b GlobalEgIncA m +8.0 +16.4/A 34.26 nglfPtnrs LG FV FV SH WS +8.0 +4.3 +4.2 +9.3 +6.7 +8.5 +3.5 +3.4 +9.1 +6.4 +16.3/A +8.2/D +7.4/D 33.00 +.1 +6.1 8.25 28.91 SmCap +5.0+4.7BalC m MA 25.82 +4.4+4.4+5.1/E GlobalEqIncA m GlobalEqIncC m GlobalLifeSciT +6.2 +6.2 +5.8 Loomis Sayles SmCoA m SG SG SG 22.40 +7.6/E CorEqA m CorEqC m LG LG 15.73 13.53 +7.1 +7.0 +7.6 +10.5/E +8.1/E +6.5/C +9.9/C SmCoHLSIA 21.69 59.07 +6.1 +5.5 +9.6/E 59.59 BdInstl MU MU 13.94 13.87 +3.4/0 +1.7 +1.3 20.42 19.75 22.92 19.70 +8.1 +4.7 +8.8 +8.8 GlobalResearchS b +1.7+1.3 +3.2/D SmCpGrA m +11.6/C CundillGlbValA m WS LB EM EM EM EM +7.9 +4.8 +8.0/E 85.06 BdRetail b +5.6 +5.6 +5.6 +5.6 +5.9 +5.9 +5.8 +5.8 DivOppsA m EmMktsEqA m EmMktsEqC m 12.93 13.44 16.93 SmCpGrHLSIA SG SG SB LB MU MU CI CI CI CI CI UB LV LV 34.01 33.11 +12.4/C +8 2/F GlobalResearchT WS WS 83.79 17.94 +6.7+6.4 +6.4 +10.2/C CorPlusBdA m CI MU IB IB LG +2.1/B +4.3/B SmCpGrHLSIA SmCpGrI SmCpGrY SmMidCpEqHLSIA +10.1 +0.2/E +13.2/A +12.3/A +1.3 +12.1/C GlobalSelectT +6.5+11.4/B + 9 17.94 33.14 58.27 8.51 17.58 17.44 +0.4 +8.1 +5.8 +.9 +3.1 +3.1 60.99 64.21 +12.1/C +11.9/C +12.1/C +0.5 +7.6 +5.4 +1.0 +11.4/D +23.0/A +14.8/A +5.9/B +10.3/C GlbBdInstl GlbBdRetail b +.9 +1.9 +1.8 GlobalTechT +2.5 +3.1/E ST LB HY MV FB FB GrowthAndIncT EmMktsEql +2.5 +8.3 23.65 +10.2 +8.8 +13.6/A 16.64 +2.8/B +18.6/A ligh-YieldT EmMktsEqY b 9.19 +4.1+4.3+9.9/D +11.5/D 23.36 +10.1+8.8 +13.2/A GrY 16.86 +8.6 EngyA m EngyC m EuropeanOppsA m EuropeanOppsI GlbBdA m MidCapValueS b MidCapValueT InstlHilnc +1.5 +.7 +.7 +.8 +1.1 StkHLSIA 84.02 83.97 +5.9 +5.6 +5.6 13.06 +6.6+5.5-.8/C +3.5 +3.4 6.81 +1.8 +1.2 +5.5/B HY CI CI CI CI GS StkHLSIB b +5.8 EE ES ES MU 12.13 34.82 35.11 9.78 +0.0 +6.5 +7.3 +7.4 +.3 +5.4 +6.6 +6.6 +.2 +11.2/D -1.5/C +10.6/C InvmGradeBdA m 11.13 +2.4/A StratIncA m StratIncC m 8.81 8.84 8.84 10.31 +1.2 +1.1 +1.2 +1.6 +.8 +.7 +.8 -.2 +.3 +.2 +.3 -.7 +4.6/A +3.8/C +8.5/COverseasS b 34.89 +7.6 +7.6 +6.9 +5.8/E InvmGradeBdC m InvmGradeBdY 11.02 11.14 +1.7/C +2.7/A +9.0/C +3.4/C OverseasT 34.89 +6.9+6.1/E 49.26 3.00 24.11 23.41 36.64 StratIncl TtlRetBdA m +3.8/C +4.9/A +1.7/B +5.8 -.2 +1.9 12.41 11.21 ResearchT LG CS SV SV MA CI LG WS FB +6.1 +12.5/D +.7/D InvmGradeFI LtdTrmGvtAgcA m +3.7/A Short-TermBondT SmallCapValueL SmallCapValueT MU WS WS GlbBdl 9.78 +.3 +8.7 +.2 +8.8 +3.6/C +.3/B +13.5/B -.1 +5.9 -.3 +5.9+ +13.1/A +2.0 -.2 -.1 -.1 TtlRetBdC m 10.37 -.8 -.6 -.5 -.7 -.4 -.5 +1.0/D GlbGrA m 49.52 +9.6/C SmCpGrInstl SG 26.89 **TtlRetBdHLSIA** +1.9 11.25 +2.3/A GlbGrl 50.51 +8.7+8.8+10.0/C +2.0 +3.9 +12.9/E SmCptIValInstI SmCptIValRetail b SB 35.57 +3.2 +3.1 +3.9 +12.6/B 15.94 16.09 7.65 7.65 7.65 +0.0 +2.2 +2.2 +1.6 +1.5 +1.5 11.19 GlbIncAllcA m +0.7 +2.6 +2.7 +2.1 +3.8 TtlRetBdHLSIB b +2.1/B +6.2/C +6.6/C VITBallnst +8.9/A SB 35.01 +3.9 +12.3/B IH HY HY HY FB FB FB LG 10.44 10.17 10.15 +2.1/B +.9/E +.6/E MU MU LV -.2 -.2 -.3 StratIncA m StratIncC m TtlRetBdY GlbIncAllcl VITEntrprsInstl 75.30 +6.5+6.6+16.3/A 14.79 14.91 +2.1 +2.1 +1.7 +2.9/D +2.2/E USGovtSecHLSIA USGovtSecHLSIB b UltrShrtBdHLSIA HilncA m HilncB m +6.0/E VITFlexBdInstl 11.63 . 2 - 5 +1.5/C 43.27 54.51 34.16 38.75 80.81 VITFortyInstl VITGIRsrchInstl VITOvrsInstl VITRsrchInstl +8.2 +6.7 +7.5 +8.8 +6.5 +17.0/A 22.63 +6.0 +9.8/D /alY +6.3 +2.0 +5.2/C +5.3/C +10.4/C +6.0/E +12.5/D +.1 +.1 +5.4 +5.4 Lord Abbett +2.0 10.06 +.7/D HilncC m +6.8 UltrShrtBdHLSIB b 10.05 +.4/E Hilncl 7.65 7.65 +2.1 +2.1 +1.6 +1.6 +6.3/A +11.1/C LV 16.59 +4.9 AffiliatedA m AffiliatedC m +5.0 +5.7 +5.7 HilncY b ValHLSIA 16.96 +10.6/C +6.0/B LG SG +5.8 +5.5 +6.1 +5.8 LV LV 16.59 16.59 +4.9 +5.0 +4.9 +10.3/D +7.2 +7.2 +7.2 +7.3 +8.1 ValHLSIB b +6.5 +6.5 +6.5 +9.0/C +8.3/D +9.4/C 16.93 +10.3/D IntlCorEgA m 21.54 VentureT +12.5/C AffiliatedE b +4.9 +11.3/B +.3 +.3 +.4 +.3 +1.1/E +.4/E +1.4/D IntlCorEqC m IntlCorEqI IntlCorEqI IntlCorEqY b 19.19 +.5 +.5 +.6 WIdBdA m WIdBdC m IB IB IB 10.50 +5.0 +5.2 +5.1 +5.2 +4.9 +5.0 +5.1 +5.0 +5.1 +1.3 Jensen Affiliated LV 16.66 27.95 +11.4/B 10.34 AlphaStratA m AlphaStratC m AlphaStratF b BdDebA m SG SG SG MU MU MU MU MU LB LB +11.5/D +10.6/D +11.6/C QualGrl LG 49.66 +6.2+6.4+14.3/C WIdB 10.56 +9.1/C +14.5/C +13.6/C 23.69 28.11 21.69 23.57 +6.5 +8.4 QualGrJ b LG 49.65 +6.2 +6.4 +14.0/C WIdBdY 10.58 +1.5/D LaCpGrÁ m +.5 John Hancock LgCpGrC m LG LG 19.66 +8.0 +8.3 Heartland +1.5 +1.5 +1.5 AbsRetCcyl AbsRetCcyR6 9.32 9.40 21.37 21.34 -2.8 -2.9 +4.4 +4.4 8.34 +6.6/A CR CR MA MA -3.4 -3.5 +4.3 +4.3 +2.5/C 24.75 +8.1+8.4+14.8/B 29.57 MV +4.9 +5.3 +11.3/B +2.6/E BdDebC m BdDebF b 8.36 +1.3 +1.4 +5.9/A SelValInv m LtdTrmBdA m 10.73 10.73 10.73 10.73 12.67 CS CS FB SG MG MG MG MG MI HM -.4 -.4 -.3 +1.0/C Vallnv m SV SV 42.40 +2.4 +3.0 +6.2/E 8.33 +6.7/A LtdTrmBdC m + 2/F BalA m BalC m +8.0/B +7.3/C +6.7/A +6.8/A +6.3/A +2.7/B +12.2/C +11.3/D +1.2 +1.6 ValPlusInv m 34.59 +4.3 +4.0 +8.1/E BdDebl 8.29 8.33 +1.2/B LtdTrmBdl BdDebB3 h Hennessy CrnrstnGrInv b CrnrstnLgGrInv b -.1 +7.3 Ball MA CI 21.36 +4.4+4.5 +8.4/B MgdIntlOppsA m CATxFrIncA m CalibRtdDivGrA m CalibRtdDivGrC m 10.92 16.22 +6.6 +8.7/C MB LV MB MB LV MA 25.26 +9 4/D BdA m 15.80 -.4 +2.5/A +4 4 +4.6 +4.0 +5.4 MicroCpGrA m 26.28 +3.6+6.1/E +5.5 +0.1/D +10.1/D +10.0/C +9.7/C CI CI CI CI MC LV LV LV -.1 13.01 +5.5 BdC m 15.80 -.5 +1.7/C+6.1 MidCpGrA m 24.58 20.96 +7.2 +7.1 +7.2 +7.2 +10.9/D 15.80 15.83 10.84 +2.8/A +2.9/A 16.01 +5.4 +5.3 Bdl BdR6 20.78 CrnrstnMC30Ins +3.1 +3.1 +2.6 +2.5 MidCpGrC m +10.1/E CV CV CI CI CI SG CnvrtA m 13.66 13.74 +3.7+4.0 +7.8/E CrnrstnMC30Inv b MidCpGrl MidCpGrY b MuniBdA m 26.45 25.67 11.84 +7.3 20.23 +7.2 +11.2/D Cnvrtl +3.8 +4.0+8.0/B +.1 +6.7 +7.2 +7.2 +.2 +.2 +.1 +11.0/D +1.7/C +2.5/E CATxFrIncA m +2.4/C +13.5/A CrnrstnValInv b 20.78 +6.0 +5.5 +11.4/B -.5 +7.2 10.80 10.75 10.80 24.47 -.3 -.3 -.3 +4.8 CorFIA m -.7 -.7 +1.2/D FrandIncInst 15.65 +3.5 +3.6+6.6ClassicValA m 36.17 -.1 -.1 -.1 CorFIC m CorFIF b DevelopingGrA m +1.3/D +6.9/E MA MG MG EgandIncInv b 16.57 94.47 +3.4 +4.2 +3.5 +4.2 +6.2ClassicValC m 35.65 +6.6 +6.7 +7.1 +7.2 +12.7/A MuniHilncA m 5.08 5.08 +116/C FocInstl ClassicVall 36.22 +13.8/A MuniHilncC m +4.9 +1.8/E CorBd1 b 92. +11.2/D CI 12.86 +1.2/D FocInv b .03

FocInv b GasUtilityInv b	MG SU	92.03 28.94	+4.2 9	+4.1 -1.7	+11.2/D +1.7/E	MuniHiIncl NaturalResA m	HM SN	5.08 16.27	+.2 +4.8	1 +3.8	+2.7/E +1.9/E	CorBd1 b CptlAprc1 b	CI LG	12.86 17.51	3 +8.9	7 +9.6	+1.2/D +17.7/A	DevelopingGrA m DevelopingGrF b	SG	24.47	+4.8	+4.9	+6.9/E +7.1/E
JapanInstl	JS JS	38.07 37.05	+6.4	+6.3 +6.3	+20.1/A +19.7/B	NaturalResC m	SN	13.55	+4.7	+3.8	+1.2/E	CptIAprcNAV DiscpVaIA m	LG LV	17.55 24.00	+8.9 +6.1	+9.6 +6.5	+17.8/A +11.6/B	DevelopingGrI DevelopingGrR3 b	SG SG	28.00 23.81	+4.9 +4.8	+4.9 +4.9	+7.2/E +6.6/E
JapanInv b SmCpFinclInv b	SF	25.10	+6.4 +2.5	+0.3	+17.6/B	NaturalResI SciAndTechA m	SN ST	17.00 68.45	+4.9 +6.3	+3.8 +7.7	+2.4/D +12.2/E	DiscpValC m	LV	22.63	+6.0	+6.5	+10.7/C	EmMktsCcyl	CR LV	5.55	+3.4 +5.7	+2.9	+3.3/A
TtlRetInv b	MA	13.88	+2.4	+2.5	+8.9/A	SciAndTechC m	ST	58.96	+6.3	+7.6	+11.4/E	DiscpVall DiscpVall2	LV LV	23.27 23.27	+6.1 +6.1	+6.5 +6.5	+11.9/B +11.9/B	FdmtlEqA m FdmtlEqC m	LV	13.72 12.25	+5.7 +5.6	+5.9 +6.0	+10.6/C +9.8/D
<b>Highland</b> FIA m	CI	10.07	. 4	4	+2.4/A	SciAndTechY b SciandTechI	ST ST	72.18 75.24	+6.3 +6.3	+7.7 +7.7	+12.3/E +12.5/E	DiscpVaIMCA m	MB	23.51	+4.5	+4.7	+12.2/A	FdmtlEqF b	LV	13.57	+5.7	+5.9	+10.8/C
GlbAllcA m	Ш	12.87 8.68	+.1 +3.5	1 +3.3	+2.4/A +.1/E	SciandTechR b	ST	66.76	+6.3	+7.6	+11.9/E	DiscpVaIMCC m	MB	23.62	+4.5	+4.7	+11.3/B	FdmtlEqI FdmtlEqR3 b	LV LV	13.79 13.49	+5.7 +5.7	+6.0 +6.0	+10.9/C +10.3/D
PremGrEqA m	LG	28.78	+6.3	+6.5	+13.1/D	SmCpGrA m SmCpGrC m	SG SG	18.65 15.01	+4.5 +4.5	+4.7 +4.7	+13.2/B +12.5/C	DiscpVaIMCI DiscpVaIMCR2 b	MB MB	24.41 24.35	+4.6 +4.6	+4.7 +4.7	+12.5/A +12.0/B	FltngRtÁ m	BL	9.23	+.9	+.9	+4.9/A
Hodges					10 -14	SmCpGrInstl	SG	24.37	+4.5	+4.7	+13.6/B	DiscpVaIMCR6	MB	24.40	+4.6	+4.8	+12.6/A	FltngRtC m FltngRtF b	BL BL	9.24 9.22	+1.0 +.9	+.9 +.9	+4.2/C +5.0/A
Retail m SmCpRetail m	MG SB	53.14 20.60	+7.4 +6.5	+7.2 +6.3	+16.7/A +7.8	SmCpGrY b	SG SB	23.02	+4.5	+4.6	+13.3/B	DiscpVaIR4 b DiscpVaIR5	LV LV	23.28 23.30	+6.1 +6.1	+6.5 +6.5	+11.7/B +11.9/B	FltngRtl	BL	9.24	+1.0	+1.0	+5.1/A
Homestead						SmCpValA m TxMgdEgA m	LG	19.79 26.64	+3.2 +7.8	+4.2 +7.9	+13.3/A +13.9/C	DiscpValR6	LV	23.30	+6.1	+6.5	+12.0/B	GrOppsA m HYA m	MG HY	21.68 7.75	+6.2 +1.2	+6.4 +1.0	+10.5/D +7.4/A
ShrtTrmBd	CS	5.18	+.1	1	+1.1/C	ValA m	LV	25.49	+6.8	+7.2	+9.8/D	EmMktsI EmMktsNAV	EM EM	13.03 13.03	+9.9 +9.9	+8.0 +8.0	+10.2/C +10.3/C	HYC m	HY	7.71	+1.2	+1.0	+6.7/A
ShrtTrmGovtSec SmCoStk	GS SB	5.14 45.58	1 +2.7	1 +3.3	+.4/B +10.2/D	JPMorgan		10.70		0	. 1 0/D	EqInc1 b	LV	21.62	+5.5	+5.8	+11.4/B	HYF b	HY HY	7.74 7.78	+1.2	+1.0	+7.5/A
StkIdx	LB	21.28	+5.9	+6.3	+13.2/B	CATaxFrBdA m CATaxFrBdC m	MF MF	10.78 10.68	+.1	3 4	+1.2/D +.7/E	FdmtlLgCpCorA m FdmtlLgCpCorC m	LB LB	52.01 46.43	+5.9 +5.8	+6.5 +6.5	+15.2/A +14.3/A	HYMuniBdA m	HM	11.77	+1.1 +.6	+.9 +.1	+7.6/A +4.1/B
Val	LV	58.26	+5.3	+5.4	+12.9/A	CATaxFrBdI	MF	10.55	+.1	3	+1.3/D	FdmtlLgCpCorl	LB	54.28	+5.9	+6.6	+15.5/A	HYMuniBdC m	HM HM	11.78 11.78	+.5 +.6	+.1	+3.5/C +4.2/B
Hood River SmCpGrInstl d	SG	39.67	+5.5	+5.1	+13.5/B	CPBondA m CPBondC m	CI CI	8.24 8.28	2	5 6	+2.0/B +1.3/D	FincIIndsA m FltngRtIncA m	SF BL	21.11 8.52	+4.8 +1.1	+5.7 +.9	+13.6/D +3.2/E	HYMuniBdF b IncA m	TW	2.86	+.0	+.1 1	+4.2/B +3.6/B
Hotchkis & Wiley	00	00.07	1010			CPBondl	CI	8.23	1	5	+2.2/A	FltngRtIncC m	BL	8.56	+1.1	+.8	+2.5/E	IncC m	TW	2.87	+.2	2	+2.9/C
DiversValInstl	LV	20.28	+6.9	+7.6	+12.7/A	CPBondR6 CoreBondA m	CI CI	8.24 11.51	1 2	5 7	+2.3/A +1.4/D	FltngRtIncl GlbAbsRetStrA m	BL AM	8.52 10.59	+1.2 +1.7	+.9 +1.4	+3.5/D +.2	IncF b IntermTxFrA m	TW MI	2.86 10.75	+.3	1 4	+3.7/B +1.8/B
HYA m HYI d	HY HY	12.22 12.30	+.9 +.9	+.8 +.8	+6.2/A +6.5/A	CoreBondC m	ĊI	11.58	3	7	+.7/E	GlbAbsRetStrC m	AM	10.39	+1.7	+1.3	5	IntermTxFrC m	MI	10.74	+.1	4	+1.2/D
LgCpVaIA m	LV	36.00	+7.0	+7.7	+12.5/A	CoreBondI CoreBondR5	CI CI	11.50 11.49	2 2	7 6	+1.5/C +1.7/C	GlbAbsRetStrl	AM	10.67	+1.7	+1.4	+.6	IntermTxFrF b IntIDivIncA m	MI FV	10.75 8.37	+.1 +7.6	4 +6.4	+1.9/B +5.3/E
LgCpVall MidCpValA m	LV MV	36.19 39.45	+7.0 +6.0	+7.7 +6.6	+12.8/A +7.8/E	CoreBondR6	CI	11.52	2	6	+1.8/B	GlbAbsRetStrR6 GlbholderYldA m	AM WS	10.69 12.10	+1.8 +3.4	+1.4 +3.0	+.7 +6.1/E	IntlDivIncl	FV	8.42	+7.6	+6.3	+5.7/E
MidCpVall	MV	40.06	+6.0	+6.6	+8.0/E	DiversifiedA m DiversifiedI	MA MA	18.43 18.53	+4.4 +4.3	+4.2 +4.2	+8.1/B +8.4/B	GlbholderYldC m	WS	12.11	+3.3	+2.9	+5.3/E	IntlEqA m IntlEgF b	FB FB	15.19 15.09	+7.0 +7.0	+6.4 +6.4	+7.7/E +7.9/D
SmCpValA m	SV SV	62.40	+3.6	+3.9	+7.9/E	DiversifiedL	MA	18.50	+4.4	+4.2	+8.6/A	GlbholderYldl GovtIncA m	WS GI	12.15 9.21	+3.5 4	+3.1 8	+6.4/E +.3/D	IntlEqI	FB	15.30	+7.1	+6.4	+8.0/D
SmCpVall ValOppsA m	LV	62.73 31.42	+3.6 +6.2	+3.9 +6.6	+8.2/E +12.6/A	DynamicSmCpGrA m	SG	24.52	+5.8	+6.0	+17.4/A	HY1 b	HY	8.32	+1.8	+1.2	+5.6/B	IntlOppsA m	FQ FQ	22.01 22.60	+7.7 +7.8	+6.4 +6.5	+15.7/B +16.0/B
ValOppsIns	LV	31.37	+6.3	+6.6	+12.8/A	DynamicSmCpGrI EmMktsDebtA m	SG EB	28.06 8.40	+5.9 +1.0	+6.0 +.7	+17.6/A +5.7/C	HYA m HYC m	HY HY	3.53 3.52	+1.3 +1.0	+.9 +.9	+5.8/B +4.9/D	IntlOppsI MicroCpGrI	SG	19.01	+7.8	+6.5	+13.0/B
Hussman				_		EmMktsDebtl	EB	8.41	+.9	+.6	+6.0/C	HYI	HY	3.52	+1.1	+.9	+6.1/B	MicroCpVall	SG	32.35	+3.6	+4.5	+15.8/A
StratGr d StratTtlRet d	NE TV	6.30 12.09	+.8 +.8	+.5 +.5	-11.4/E +1.5/E	EmMktsEqA m EmMktsEgl	EM EM	31.31 32.04	+8.6 +8.7	+7.6 +7.6	+11.3/B +11.6/B	HYMuniBdA m IncA m	HM MU	8.01 6.48	 +.7	3 +.7	+3.0/D +2.4/E	MidCpStkA m MidCpStkC m	MV MV	30.93 28.74	+3.4 +3.3	+3.4 +3.4	+7.9/E +7.1/E
ICM						EmMktsEqL	EM	32.26	+8.7	+7.6	+11.8/B	IncC m	MU	6.48	+.7	+.6	+1.7/E	MidCpStkF b	MV	30.67	+3.4	+3.4	+8.1/E
SmCo	SB	34.07	+2.2	+3.0	+15.0/A	EqIncA m EqIncl	LV LV	18.01 18.31	+5.1 +5.1	+5.2 +5.2	+11.4/B +11.7/B	Incl	MU FG	6.47	+.9	+.7 +7.2	+2.8/D	MidCpStkI MidCpStkP b	MV MV	30.69 29.98	+3.5 +3.4	+3.5 +3.4	+8.2/E +7.7/E
ICON		10.00	~ (		a (P	EquityIndexA m	LB	43.49	+5.9	+6.3	+13.3/B	IntlGrA m IntlGrI	FG	29.63 29.68	+7.4 +7.4	+7.2	+12.8/A +13.2/A	MltAsstBalOppA m	MA	12.27	+4.0	+4.0	+6.7/D
EngyS HCS	EE SH	13.06 17.68	+2.4 +7.7	+1.9 +8.3	+.2/B +6.5/C	EquityIndexC m EquityIndexI	LB LB	43.08 43.54	+5.8 +5.9	+6.2 +6.3	+12.5/C +13.6/A	IntISmCp1 b	FA FV	24.15	+8.3	+7.1	+12.5	MItAsstBalOppC m MItAsstGlbOppA m	MA IH	12.19 12.14	+4.0 +4.6	+3.9 +4.4	+5.9/E +5.8/D
InfrmatnTechS	ST	16.83	+5.1	+6.4	+20.2/C	GovernmentBondA m	GI	10.40	5	9	+.5/C	IntlVal1 b IntlValNAV	FV	18.22 18.16	+6.7 +6.6	+6.0 +6.0	+8.5/C +8.6/C	MltAsstGrA m	AL	18.22	+4.3	+4.3	+7.5/D
NatrlResS	SN	17.26	+8.3	+7.9	+9.8/A	GovernmentBondl GrowthAdvtgA m	GI LG	10.40 21.23	4 +7.4	8 +7.9	+.8/B +16.5/A	InvestQIBd1 b	CI	12.05	1	7	+2.1/B	MItAsstGrC m MItAsstIncA m	AL CA	18.04 15.39	+4.3 +3.1	+4.2 +3.0	+6.7/E +5.8/B
INVESCO AmericanValA m	MV	39.46	+5.7	+6.4	+7.5/E	GrowthAdvtgl	LG	21.82	+7.4	+7.9	+16.7/A	InvmGradeBdA m MidCpStk1 b	CI MG	10.37 22.65	1 +5.5	6 +6.0	+1.5/C +12.1/C	MItAsstIncC m	CA	15.60	+3.0	+3.0	+5.0/C
AmericanValC m	MV	32.53	+5.6	+6.3	+6.8/E	GrowthAndIncA m HighYieldA m	LV HY	53.32 7.44	+5.8 +1.1	+6.1 +.9	+12.0/B +4.9/D	MIMg2010Lftm1 b	TA	9.36	+2.3	+2.1	+6.1/A	MItAstFocsdGrA m NYTxFrA m	XM MY	18.15 11.22	+5.3	+5.5 6	+9.3/D +2.1/C
AsiaPacGrA m AsiaPacGrC m	PJ PJ	36.67 33.80	+4.2 +4.2	+3.6 +3.6	+9.1/E +8.3/E	HighYieldC m	HY	7.44	+1.0	+.8	+4.4/D	MIMg2015Lftm1 b MIMg2015LftmA m	TD TD	9.86 9.88	+2.8 +2.8	+2.5 +2.6	+6.8/A +6.4/B	NewJerseyTxFrA m	MJ	4.94		6	+2.4/C
BalRkAllcA m	IH	11.00	+2.5	+1.5	+5.0/D	HighYieldl HighYieldR5	HY HY	7.48 7.49	+1.1 +1.1	+.9 +.9	+5.2/C +5.2/C	MIMg2020Lftm1 b	TE	10.77	+3.3	+3.2	+7.8/A	NtnITxFrIncA m NtnITxFrIncC m	ML ML	11.32 11.33	+.1	6 6	+2.8/A +2.2/C
BalRkAllcC m BalRkAllcR5	IH IH	10.51 11.16	+2.4 +2.6	+1.4 +1.5	+4.2/E +5.3/D	HighYieldR6	HY	7.49	+1.1	+.9	+5.2/C +5.3/C	MIMg2020LftmA m MIMg2025Lftm1 b	TE TG	10.80 11.57	+3.3 +4.1	+3.2 +4.0	+7.4/A +8.9/A	NtnlTxFrIncF b	ML	11.33	+.1	6	+2.9/A
BalRkAllcY	IH	11.15	+2.5	+1.5	+5.3/D	IntermTxFrBdA m	MI MI	10.93	+.1	4	+1.0/E	MIMg2025LftmA m	TG	11.62	+4.1	+3.8	+8.5/A	ShrtDurIncA m	CS	4.24	+.1	3	+2.1/A
ChtrA m ChtrC m	LB LB	19.02 17.90	+5.4 +5.3	+5.4 +5.3	+7.5/E +6.7/E	IntermTxFrBdI IntlEqA m	FB	10.74 19.39	+.1 +8.0	4 +7.5	+1.3/D +10.4/B	MIMg2030Lftm1 b MIMg2030LftmA m	TH TH	12.01 12.05	+4.8 +4.7	+4.6 +4.6	+9.9/A +9.4/A	ShrtDurIncC m ShrtDurIncF b	CS CS	4.26 4.23	2	3	+1.4/B +2.2/A
ComStkA m	LV	28.57	+6.1	+6.4	+12.2/A	IntlEqI	FB FB	19.67	+8.0	+7.4	+10.7/A	MIMg2035Lftm1 b		12.64	+5.4	+5.2	+10.6/A	ShrtDurIncl		1 00	+.1 +.2	2	+2.3/A
ComStkC m	LV	28.56				IntlRsrchEnhEgA m		19.90	+6.4	+6.1	+9.8/C		TI						CS	4.23			+.4/D 2/E
CornRdA m			+6.0	+6.3	+11.4/B		FB	20.12		+0.1	+10.0/B	MIMg2035LftmA m	TI	12.57	+5.3	+5.2	+10.2/B	ShrtDurTxFrA m ShrtDurTxFrC m	CS MS MS	4.23 15.52 15.52	+.1		
CorpBdA m CorpBdC m	TW TW	7.36 7.42	+6.0 +.2 +.2	+6.3 3 3	+11.4/B +3.8/A +3.0/C	IntlRsrchEnhEqI IntlValueA m	FB FV	20.12 15.36	+6.5 +7.6	+6.1	+10.0/B +8.6/C	MIMg2040Lftm1 b MIMg2040LftmA m	TI TJ TJ	12.57 12.81 12.76	+5.3 +5.7 +5.7	+5.2 +5.6 +5.5	+10.2/B +11.2/A +10.8/B	ShrtDurTxFrC m ShrtDurTxFrF b	MS MS MS	15.52 15.52 15.52	+.1 +.1		+.5/C
CorpBdC m DivIncA m	TW TW LV	7.36 7.42 24.96	+.2 +.2 +2.2	3 3 +2.1	+3.8/A +3.0/C +9.3/D	IntlRsrchEnhEqI IntlValueA m IntlValueI	FB FV FV	15.36 15.72	+7.6 +7.6	+7.3 +7.4	+8.6/C +8.9/B	MIMg2040Lftm1 b MIMg2040LftmA m MIMg2045Lftm1 b	TI TJ TJ TK	12.81 12.76 12.66	+5.7 +5.7 +5.9	+5.6 +5.5 +5.8	+11.2/A +10.8/B +11.3/A	ShrtDurTxFrC m ShrtDurTxFrF b SmCpValA m	MS MS MS SB	15.52 15.52 15.52 21.34	+.1 +.1 +3.9	 +4.5	+10.2/D
CorpBdC m	TW TW	7.36 7.42	+.2 +.2	3 3	+3.8/A +3.0/C	IntlRsrchEnhEqI IntlValueA m IntlValueI IntlValueL IntrepidAmrA m	FB FV FV FV LB	15.36 15.72 15.64 42.49	+7.6 +7.6 +7.6 +6.2	+7.3 +7.4 +7.3 +6.5	+8.6/C +8.9/B +9.1/B +12.1/C	MIMg2040Lftm1 b MIMg2040LftmA m	TI TJ TJ TK TK TN	12.81 12.76	+5.7 +5.7	+5.6 +5.5	+11.2/A +10.8/B	ShrtDurTxFrC m ShrtDurTxFrF b SmCpValA m SmCpVall TtlRetA m	MS MS SB SB CI	15.52 15.52 15.52 21.34 25.26 10.30	+.1 +.1 +3.9 +4.0 2	+4.5 +4.5 6	+10.2/D +10.5/D +1.8/B
CorpBdC m DivIncA m DivIncInv b DiversDivA m DiversDivC m	TW TW LV LV LV LV	7.36 7.42 24.96 25.20 20.93 20.67	+.2 +.2 +2.2 +2.2 +2.9 +2.9 +2.8	3 3 +2.1 +2.1 +2.8 +2.8	+3.8/A +3.0/C +9.3/D +9.3/D +8.9/E +8.1/E	IntlRsrchEnhEqI IntlValueA m IntlValueI IntlValueL IntrepidAmrA m IntrepidAmrI	FB FV FV LB LB	15.36 15.72 15.64 42.49 43.67	+7.6 +7.6 +7.6 +6.2 +6.3	+7.3 +7.4 +7.3 +6.5 +6.5	+8.6/C +8.9/B +9.1/B +12.1/C +12.4/C	MIMg2040Lftm1 b MIMg2040LftmA m MIMg2045Lftm1 b MIMg2050Lftm1 b MIMg2050Lftm1 b	TI TJ TJ TK TK TN TE	12.81 12.76 12.66 12.60 13.51 11.72	+5.7 +5.7 +5.9 +5.9 +5.9 +5.9 +.9	+5.6 +5.5 +5.8 +5.7 +5.7 +5.7	+11.2/A +10.8/B +11.3/A +10.9/B +11.3/A +3.5/E	ShrtDurTxFrC m ShrtDurTxFrF b SmCpValA m SmCpVall TtlRetA m TtlRetC m	MS MS SB SB CI CI	15.52 15.52 15.52 21.34 25.26 10.30 10.29	+.1 +.1 +3.9 +4.0 2 2	+4.5 +4.5 6 6	+10.2/D +10.5/D +1.8/B +1.2/D
CorpBdC m DivIncA m DivIncInv b DiversDivA m	TW TW LV LV LV	7.36 7.42 24.96 25.20 20.93	+.2 +.2 +2.2 +2.2 +2.9	3 3 +2.1 +2.1 +2.8	+3.8/A +3.0/C +9.3/D +9.3/D +8.9/E	IntlRsrchEnhEqI IntlValueA m IntlValueI IntlValueL IntrepidAmrA m IntrepidAmrI IntrepidErpnA m IntrepidErpnI	FB FV FV LB LB ES ES	15.36 15.72 15.64 42.49 43.67 28.60 29.13	+7.6 +7.6 +7.6 +6.2 +6.3 +8.0 +8.0	+7.3 +7.4 +7.3 +6.5 +6.5 +7.6 +7.6	+8.6/C +8.9/B +9.1/B +12.1/C +12.4/C +8.6/C +8.9/C	MIMg2040Lftm1 b MIMg2040LftmA m MIMg2045Lftm1 b MIMg2045LftmA m MIMg2050Lftm1 b	TI TJ TJ TK TK TN	12.81 12.76 12.66 12.60 13.51	+5.7 +5.7 +5.9 +5.9 +5.9	+5.6 +5.5 +5.8 +5.7 +5.7	+11.2/A +10.8/B +11.3/A +10.9/B +11.3/A	ShrtDurTxFrC m ShrtDurTxFrF b SmCpValA m SmCpVall TtlRetA m TtlRetC m TtlRetF b TtlRetI	MS MS SB CI CI CI CI	15.52 15.52 21.34 25.26 10.30 10.29 10.30 10.32	+.1 +.1 +3.9 +4.0 2 2 2 2	+4.5 +4.5 6 6 6 5	+10.2/D +10.5/D +1.8/B +1.2/D +1.9/B +2.0/B
CorpBdC m DivIncA m DivIncInv b DiversDivA m DiversDivC m DiversDivInv b DvIpngMktsA m DvIpngMktsC m	TW LV LV LV LV EM EM	7.36 7.42 24.96 25.20 20.93 20.67 20.92 40.03 39.08	+.2 +.2 +2.2 +2.2 +2.9 +2.8 +2.9 +7.9 +7.9 +7.8	3 3 +2.1 +2.1 +2.8 +2.8 +2.9 +6.4 +6.3	+3.8/A +3.0/C +9.3/D +9.3/D +8.9/E +8.1/E +8.9/E +9.9/C +9.1/D	IntIRsrchEnhEqI IntIValueA IntIValueI IntIValueL IntrepidAmrA IntrepidAmrI IntrepidErpnA IntrepidErpnI IntrepidErpnI	FB FV FV LB ES ES ES	15.36 15.72 15.64 42.49 43.67 28.60 29.13 29.37	+7.6 +7.6 +6.2 +6.3 +8.0 +8.0 +8.0	+7.3 +7.4 +7.3 +6.5 +6.5 +7.6 +7.6 +7.6 +7.5	+8.6/C +8.9/B +9.1/B +12.1/C +12.4/C +8.6/C +8.9/C +9.1/C	MIMg2040Lftm1 b MIMg2045Lftm1 b MIMg2045Lftm1 b MIMg2045Lftm1 b MIMg205DLftm1 b MitIdx2020Prs1 b MitIdx2025Prs1 b MitIdx2035Prs1 b	ΤΙ ΤΊ ΤΊ ΤΙ ΤΗ ΚΈΝΕΙ ΤΗ ΤΗ ΤΗ ΤΗ ΤΗ ΤΗ ΤΗ ΤΗ	12.81 12.76 12.60 13.51 11.72 13.26 14.40 15.11	+5.7 +5.7 +5.9 +5.9 +5.9 +2.3 +3.6 +4.5	+5.6 +5.5 +5.8 +5.7 +5.7 +5.7 +2.1 +3.4 +4.4	+11.2/A +10.8/B +11.3/A +10.9/B +11.3/A +3.5/E +5.7/E +7.7/D +9.0/D	ShrtDurTxFrC m ShrtDurTxFrF b SmCpValA m SmCpValA m TtlRetA m TtlRetC m TtlRetF b TtlRetF b TtlRetI ValOppsA m	MS MS SB CI CI CI CI MB	15.52 15.52 15.52 21.34 25.26 10.30 10.29 10.30 10.32 20.89	+.1 +3.9 +4.0 2 2 2 2 +3.9	 +4.5 +4.5 6 6 5 +4.0	+10.2/D +10.5/D +1.8/B +1.2/D +1.9/B +2.0/B +9.4/D
CorpBdC m DivIncA m DivIncInv b DiversDivA m DiversDivC m DiversDivInv b DvIpngMktsA m DvIpngMktsC m EndeavorA m	TW LV LV LV LV EM EM MB	7.36 7.42 24.96 25.20 20.93 20.67 20.92 40.03 39.08 20.97	+.2 +.2 +2.2 +2.2 +2.9 +2.8 +2.9 +7.9 +7.8 +4.2	3 3 +2.1 +2.1 +2.8 +2.8 +2.9 +6.4 +6.3 +4.3	+3.8/A +3.0/C +9.3/D +9.3/D +8.9/E +8.1/E +8.9/E +9.9/C +9.1/D +10.3/C	IntIRsrchEnhEqI IntIValueA IntIValueI IntIValueI IntrepidAmrA m IntrepidAmrA m IntrepidErpnA IntrepidErpnI IntrepidErpnL IntrepidGrowthA m	FB FV FV LB ES ES LG LG	15.36 15.72 15.64 42.49 43.67 28.60 29.13 29.37 60.30 60.18	+7.6 +7.6 +6.2 +6.3 +8.0 +8.0 +8.0 +8.0 +7.4 +7.4	+7.3 +7.4 +7.3 +6.5 +6.5 +7.6 +7.6 +7.6 +7.5 +7.8 +7.8	+8.6/C +8.9/B +9.1/B +12.1/C +12.4/C +8.6/C +8.9/C +9.1/C +15.6/B +15.1/B	MIMg2040Lttm1 b MIMg2045Ltm1 m MIMg2045Ltm1 b MIMg2050Ltm1 b MItIdx2020Prs1 b MItIdx2030Prs1 b MItIdx2030Prs1 b MItIdx2030Prs1 b	던 더 더 것 것 것 것 것 것 것 것 것 것 것 것 것 것 것 것 것	12.81 12.76 12.66 12.60 13.51 11.72 13.26 14.40 15.11 15.54	+5.7 +5.9 +5.9 +5.9 +2.3 +3.6 +4.5 +5.0	+5.6 +5.5 +5.8 +5.7 +5.7 +5.7 +2.1 +3.4 +4.4 +4.9	+11.2/A +10.8/B +11.3/A +10.9/B +11.3/A +3.5/E +5.7/E +5.7/E +7.7/D +9.0/D +9.8/C	ShrtDurTxFrC m ShrtDurTxFrF b SmCpVall m SmCpVall TitRetA m TitRetC m TitRetF b TitRetI ValOppsA m ValOppsC m ValOppsF b	MS MS SB CI CI CI CI MB MB	15.52 15.52 21.34 25.26 10.30 10.29 10.30 10.32 20.89 18.67 21.30	+.1 +.1 +3.9 +4.0 2 2 2 2 +3.9 +3.8 +3.9	 +4.5 +4.5 6 6 5 +4.0 +4.0 +4.0	+10.2/D +10.5/D +1.8/B +1.2/D +1.9/B +2.0/B +2.0/B +9.4/D +8.6/D +9.6/C
CorpBdC m DivIncA m DivIncInv b DiversDivA m DiversDivC m DiversDivInv b DvIpngMktsA m DvIpngMktsC m EndeavorA m EngyA m EngyC m	TW TW LV LV LV LV EM MB EE EE	7.36 7.42 24.96 25.20 20.93 20.67 20.92 40.03 39.08 20.97 26.75 22.93	+.2 +.2 +2.2 +2.9 +2.8 +2.9 +7.9 +7.8 +4.2 +8.1 +8.0	3 3 +2.1 +2.1 +2.8 +2.8 +2.9 +6.4 +6.3 +4.3 +6.3 +6.3	+3.8/A +3.0/C +9.3/D +8.9/E +8.1/E +8.9/E +9.9/C +9.1/D +10.3/C -3.7/D -4.4/D	IntIRsrchEnhEqI IntIValueA IntIValueI IntIValueL IntrepidAmrA IntrepidAmrI IntrepidErpnA IntrepidErpnI IntrepidErpnL IntrepidGrowthA m IntrepidGrowthI	FB FV FV LB ES ES LG LG LG	15.36 15.72 15.64 42.49 43.67 28.60 29.13 29.37 60.30 60.18 61.08	+7.6 +7.6 +6.2 +6.3 +8.0 +8.0 +8.0 +7.4 +7.4	+7.3 +7.4 +7.3 +6.5 +6.5 +7.6 +7.6 +7.6 +7.5 +7.8 +7.8 +7.8	+8.6/C +8.9/B +9.1/B +12.1/C +12.4/C +8.6/C +8.9/C +9.1/C +15.6/B +15.1/B +15.4/B	MIM@2040Ltm1 b MIM@2043LtmA m MIM@2043Ltm1 b MIM@2043LtmA m MIM@20201751 b MItldx2020Prs1 b MItldx2035Prs1 b MItldx2035Prs1 b MItldx2045Prs1 b MItldx20450Prs1 b	걸 것 더 그 귚 없 ਜ਼ 건 것 것 <i>더</i> 더 너	12.81 12.76 12.66 12.60 13.51 11.72 13.26 14.40 15.54 15.54 15.73 13.99	+5.7 +5.7 +5.9 +5.9 +2.3 +3.6 +4.5 +5.0 +5.3 +5.3	+5.6 +5.5 +5.8 +5.7 +5.7 +5.7 +2.1 +3.4 +4.4 +4.9 +5.1 +5.2	+11.2/A +10.8/B +11.3/A +10.9/B +11.3/A +3.5/E +5.7/E +5.7/E +7.7/D +9.0/D +9.8/C +10.2/D +10.2/C	ShrtDurTxFrC m ShrtDurTxFrF b SmCpVall m SmCpVall TtlRetA m TtlRetC m TtlRetF b TtlRetI ValOppsA m ValOppsC m ValOppsI ValOppsI	MS MS SB CI CI CI CI MB MB	15.52 15.52 15.52 21.34 25.26 10.30 10.29 10.30 10.32 20.89 18.67	+.1 +.1 +3.9 +4.0 2 2 2 2 +3.9 +3.8	 +4.5 +4.5 6 6 5 +4.0 +4.0	+10.2/D +10.5/D +1.8/B +1.2/D +1.9/B +2.0/B +9.4/D +8.6/D
CorpBdC m DivIncA m DivIncInv b DiversDivA m DiversDivC m DiversDivInv b DvIpngMktsA m DvIpngMktsC m EndeavorA m EngyA m EngyC m EngyInv b	TW TW LV LV LV LV EM BB EE EE EE	7.36 7.42 24.96 25.20 20.93 20.67 20.92 40.03 39.08 20.97 26.75 22.93 26.63	+.2 +.2 +2.2 +2.9 +2.8 +2.9 +7.9 +7.8 +4.2 +8.1 +8.0 +8.1	3 3 +2.1 +2.1 +2.8 +2.8 +2.9 +6.4 +6.3 +4.3 +6.3 +6.3 +6.3 +6.3	+3.8/A +3.0/C +9.3/D +8.9/E +8.9/E +8.1/E +8.9/C +9.9/C +9.1/D +10.3/C -3.7/D -4.4/D -3.7/D	IntIRsrchEnhEqI IntIValueA IntIValueI IntIValueL IntrepidAmrA m IntrepidAmrI IntrepidErpnA IntrepidErpnI IntrepidGrR5 IntrepidGrowthA m IntrepidGrowthI IntrepidIntA m	FB FV FV LB ES ES LG LG FB MB	$\begin{array}{c} 15.36\\ 15.72\\ 15.64\\ 42.49\\ 43.67\\ 28.60\\ 29.13\\ 29.37\\ 60.30\\ 60.18\\ 61.08\\ 23.47\\ 23.75\end{array}$	+7.6 +7.6 +6.2 +6.3 +8.0 +8.0 +8.0 +7.4 +7.4 +7.4 +7.4 +7.0 +5.0	+7.3 +7.4 +7.3 +6.5 +6.5 +7.6 +7.6 +7.5 +7.8 +7.8 +7.8 +7.8 +6.4 +5.3	+8.6/C +8.9/B +9.1/B +12.1/C +12.4/C +8.6/C +9.1/C +15.6/B +15.1/B +15.4/B +9.4/C +8.8/D	MIMg2040Lttm1 b MIMg2045LtmA m MIMg2045LtmA m MIMg2045Ltm1 b MIIdg2050Ltm1 b MIIddx2020Prs1 b MIIddx2030Prs1 b MIIddx2030Prs1 b MIIddx2040Prs1 b MIIddx2040Prs1 b MIIddx2040Prs1 b	ΤΙ ΤΊ ΤΊ ΤΚ ΚΈΝΕΙ ΤΙ ΤΊ ΤΙ ΤΗ ΓΕΊ ΤΗ ΓΙ ΤΙ ΤΗ ΓΕΊ ΤΙ ΤΗ ΓΕΊ ΓΙ ΓΙ Γ	12.81 12.76 12.60 13.51 11.72 13.26 14.40 15.11 15.54 15.73 13.99 11.10	+5.7 +5.7 +5.9 +5.9 +5.9 +2.3 +3.6 +4.5 +5.0 +5.3 +5.3 +5.3 +.5	+5.6 +5.5 +5.8 +5.7 +5.7 +5.7 +2.1 +3.4 +4.4 +4.9 +5.1 +5.2 +.4	+11.2/A +10.8/B +11.3/A +10.9/B +11.3/A +3.5/E +5.7/E +7.7/D +9.0/D +9.8/C +10.2/D +10.2/C +2.4/E	ShrtDurTxFrC m ShrtDurTxFrF b SmCpVall m SmCpVall TtiRetA m TtiRetC m TtiRetF b TtiRetI ValOppsA m ValOppsA m ValOppsF b ValOppsI Lyrical	MS MS SB CI CI CI CI MB MB MB	15.52 15.52 15.52 21.34 25.26 10.30 10.29 10.30 10.32 20.89 18.67 21.30 21.70	+.1 +.1 +3.9 +4.0 2 2 2 +3.9 +3.8 +3.9 +3.9	 +4.5 +4.5 6 6 5 +4.0 +4.0 +4.0 +4.0	+10.2/D +10.5/D +1.8/B +1.2/D +1.9/B +2.0/B +9.4/D +8.6/D +9.6/C +9.7/C
CoripBdC m DivIncA m DivIncInv b DiversDivA m DiversDivC m DiversDivInv b DvIpngMktsA m DvIpngMktsC m EndeavorA m EngyA m EngyC m EngyInv b EqWtSP500C m	TW LV LV LV LV EM B E E E E E E LB LB	7.36 7.42 24.96 25.20 20.93 20.67 20.92 40.03 39.08 20.97 26.75 22.93 26.63 63.20 60.65	+.2 +.2 +2.2 +2.2 +2.9 +2.8 +2.9 +7.9 +7.8 +4.2 +8.1 +8.0 +8.1 +5.3 +5.2	-3 3 +2.1 +2.1 +2.8 +2.8 +2.9 +6.4 +6.3 +6.3 +6.3 +6.3 +6.3 +5.4 +5.4	+3.8/A +3.0/C +9.3/D +9.3/D +8.9/E +8.1/E +8.9/E +9.9/C +9.1/D +10.3/C -3.7/D -4.4/D -3.7/D +11.7/D +10.9/D	IntIRsrchEnhEqI IntIValueA IntIValueI IntIValueI IntrepidAmrA m IntrepidAmrI IntrepidErpnA m IntrepidErpnI IntrepidErpnL IntrepidGrowthA m IntrepidGrowthI IntrepidGrowthI IntrepidMidCapA m IntrepidMidCapC m	FB FV FV LB ES ES LG LG FB MB MB	$\begin{array}{c} 15.36\\ 15.72\\ 15.64\\ 42.49\\ 43.67\\ 28.60\\ 29.13\\ 29.37\\ 60.30\\ 60.18\\ 61.08\\ 23.47\\ 23.75\\ 20.10\\ \end{array}$	+7.6 +7.6 +6.2 +6.3 +8.0 +8.0 +8.0 +7.4 +7.4 +7.4 +7.4 +7.0 +5.0 +5.0	+73 +74 +73 +6.5 +6.5 +7.6 +7.6 +7.6 +7.5 +7.8 +7.8 +7.8 +7.8 +5.3	+8.6/C +8.9/B +9.1/B +12.1/C +12.4/C +8.6/C +9.1/C +15.6/B +15.1/B +15.4/B +9.4/C +8.8/D +8.2/D	MIM@2040Lftm1 b MIM@2043LftmA m MIM@2043Lftm1 b MIM@2043Lftm1 b MItdx2020Prs1 b MItdx2020Prs1 b MItdx203SPrs1 b MItdx203SPrs1 b MItdx2045Prs1 b MItdx2045Prs1 b MItdx2045Prs1 b MItdx2045Prs1 b MItdx2050Prs1 b MItdx2n47prs1 b MItdx2n47prs1 b MItdx2n47prs1 b MItMgLsAgr1 b	Η ΤΊ ΤΊ ΤΊ ΤΊ ΤΊ ΤΊ ΤΊ ΤΙ ΤΊ ΤΊ ΤΙ	$\begin{array}{c} 12.81\\ 12.76\\ 12.60\\ 13.51\\ 11.72\\ 13.26\\ 14.40\\ 15.54\\ 15.73\\ 13.99\\ 11.10\\ 17.48\\ 17.56\end{array}$	$\begin{array}{r} +5.7 \\ +5.7 \\ +5.9 \\ +5.9 \\ +5.9 \\ +2.3 \\ +3.6 \\ +4.5 \\ +5.3 \\ +5.3 \\ +5.3 \\ +5.4 \\ +6.4 \end{array}$	$\begin{array}{r} +5.6 \\ +5.5 \\ +5.8 \\ +5.7 \\ +5.7 \\ +2.1 \\ +3.4 \\ +4.9 \\ +5.1 \\ +5.2 \\ +6.3 \\ +6.3 \end{array}$	+11.2/A +10.8/B +11.3/A +10.9/B +11.3/A +3.5/E +5.7/E +5.7/E +9.0/D +9.8/C +10.2/D +10.2/C +2.4/E +11.5/A +11.1/B	ShrtDurTxFrC m ShrtDurTxFrF b SmCpVall m SmCpVall TtiRetA m TtiRetC m TtiRetE b TtiRetI ValOppsA m ValOppsA m ValOppsF b ValOppsI Lyrical USValEqInstI	MS MS SB CI CI CI CI MB MB	15.52 15.52 21.34 25.26 10.30 10.29 10.30 10.32 20.89 18.67 21.30	+.1 +.1 +3.9 +4.0 2 2 2 2 +3.9 +3.8 +3.9	 +4.5 +4.5 6 6 5 +4.0 +4.0 +4.0	+10.2/D +10.5/D +1.8/B +1.2/D +1.9/B +2.0/B +2.0/B +9.4/D +8.6/D +9.6/C
CorpBdC m DivIncA m DivIncInv b DiversDivA m DiversDivC m DiversDivInv b DvIpngMktsA m DvIpngMktsC m EndeavorA m EngyA m EngyC m EngyInv b EqWISP500A m EqWISP500Y	TW LV LV LV LV EM BE EE EB LB LB LB	7.36 7.42 24.96 25.20 20.93 20.67 20.92 40.03 39.08 20.97 26.75 22.93 26.63 63.63 63.78	+.2 +.2 +2.2 +2.2 +2.9 +2.8 +2.9 +7.8 +4.2 +8.1 +8.1 +5.3 +5.3	-3 +2.1 +2.1 +2.8 +2.8 +2.9 +6.4 +6.3 +6.3 +6.3 +6.3 +6.3 +5.4 +5.4	+3.8/A +3.0/C +9.3/D +9.3/D +8.9/E +8.1/E +8.9/E +9.9/C +9.1/D +10.3/C -3.7/D -4.4/D -3.7/D +11.7/D +10.9/D +12.0/C	IntIRsrchEnhEqI IntIValueA IntIValueI IntIValueL IntrepidAmrA m IntrepidAmrI IntrepidErpnA IntrepidErpnI IntrepidGrR5 IntrepidGrowthA m IntrepidGrowthI IntrepidIntA m	FB FV FV LB ES ES LG LG FB MB	$\begin{array}{c} 15.36\\ 15.72\\ 15.64\\ 42.49\\ 43.67\\ 28.60\\ 29.13\\ 29.37\\ 60.30\\ 60.18\\ 61.08\\ 23.47\\ 23.75\end{array}$	+7.6 +7.6 +6.2 +6.3 +8.0 +8.0 +8.0 +7.4 +7.4 +7.4 +7.4 +7.0 +5.0	+7.3 +7.4 +7.3 +6.5 +6.5 +7.6 +7.6 +7.5 +7.8 +7.8 +7.8 +7.8 +6.4 +5.3	+8.6/C +8.9/B +9.1/B +12.1/C +12.4/C +8.6/C +9.1/C +15.6/B +15.1/B +15.4/B +9.4/C +8.8/D	MIM@2040Ltm1 b MIM@2045Ltm1 b MIM@2045Ltm1 b MIM@2045Ltm1 b MItdx2020Prs1 b MItdx2020Prs1 b MItdx2020Prs1 b MItdx2043Prs1 b MItdx2045Prs1 b	Η ΤΊ ΤΊ ΤΚ Κ Κ ΤΊ Η G Η ΓΊ ΤΙ ΤΙ Τ΄ ΓΙ Τ΄ ΓΙ Τ΄ ΓΙ Τ΄ ΓΙ Τ΄ Τ΄ ΓΙ Τ΄	$\begin{array}{c} 12.81\\ 12.76\\ 12.60\\ 13.51\\ 11.72\\ 13.26\\ 14.40\\ 15.11\\ 15.54\\ 15.73\\ 13.99\\ 11.10\\ 17.48\\ 17.56\\ 17.60\\ \end{array}$	$\substack{+5.7\\+5.9\\+5.9\\+5.9\\+2.3\\+4.5\\+5.3\\+5.3\\+5.3\\+5.3\\+5.4\\+6.4\\+6.3}$	$\begin{array}{c} +5.6 \\ +5.5 \\ +5.8 \\ +5.7 \\ +5.7 \\ +2.1 \\ +3.4 \\ +4.9 \\ +5.1 \\ +5.2 \\ +.4 \\ +6.3 \\ +6.3 \\ +6.2 \end{array}$	+11.2/A +10.8/B +11.3/A +10.9/B +11.3/A +3.5/E +5.7/E +7.7/D +9.0/D +9.8/C +10.2/D +10.2/C +10.2/C +11.5/A	ShrtDurTxFrC m ShrtDurTxFrF b SmCpVall m SmCpVall TtiRetA m TtiRetC m TtiRetF b TtiRetI ValOppsA m ValOppsA m ValOppsF b ValOppsI Lyrical	MS MS SB CI CI CI CI MB MB MB	15.52 15.52 15.52 21.34 25.26 10.30 10.29 10.30 10.32 20.89 18.67 21.30 21.70	+.1 +.1 +3.9 +4.0 2 2 2 +3.9 +3.8 +3.9 +3.9	 +4.5 +4.5 6 6 5 +4.0 +4.0 +4.0 +4.0	+10.2/D +10.5/D +1.8/B +1.2/D +1.9/B +2.0/B +9.4/D +8.6/D +9.6/C +9.7/C
CorpBdC m DivIncA m DivIncInv b DiversDivA m DiversDivC m DiversDivInv b DvIpngMktsA m DvIpngMktsC m EndeavorA m EngyA m EngyA m EngyInv b EqWISP500A m EqWISP500C m EqWISP500C m EqWISP500C m EquVISP500C m	TW LV LV LV LV LV EM B EEE EB LB LB LB MA	7.36 7.42 24.96 25.20 20.93 20.67 20.93 20.67 20.93 20.67 20.93 20.67 20.93 20.67 20.93 20.67 22.93 26.63 63.20 60.65 63.70 61.46 11.18	+.2 +.2 +2.2 +2.2 +2.9 +2.8 +7.9 +7.8 +4.2 +8.1 +5.3 +5.2 +5.3 +4.2 +5.3 +4.2	-3 3 +2.1 +2.8 +2.8 +2.9 +6.4 +2.3 +4.6 +5.4 +5.4 +5.4 +4.5	+3.8/A +3.0/C +9.3/D +9.3/D +8.9/E +8.9/E +8.9/E +9.9/C +10.3/C -3.7/D +10.3/C -3.7/D +11.7/D +11.0/D +12.0/C +9.4/A +8.6/A	IntIRsrchEnhEqI IntIValueA IntIValueI IntIValueI IntrepidAmrA m IntrepidAmrI IntrepidErpnA m IntrepidErpnI IntrepidGrowthA m IntrepidGrowthA m IntrepidGrowthA m IntrepidGrowthI IntrepidGrowthA m IntrepidMidCapA m IntrepidMidCapI IntrepidMidCapI IntrepidValueA m IntrepidValueA	FB FV FV LB B E E E E G G G B B MB B LV LV	$\begin{array}{c} 15.36\\ 15.72\\ 15.64\\ 42.49\\ 43.67\\ 28.60\\ 29.13\\ 29.37\\ 60.30\\ 60.18\\ 61.08\\ 23.47\\ 23.75\\ 20.10\\ 25.03\\ 36.43\\ 36.62\\ \end{array}$	+7.6 +7.6 +7.6 +6.2 +6.3 +8.0 +8.0 +7.4 +7.4 +7.4 +7.4 +7.4 +7.5 +5.0 +5.8 +5.8	$\begin{array}{r} +7.3 \\ +7.4 \\ +7.3 \\ +6.5 \\ +6.5 \\ +7.6 \\ +7.6 \\ +7.5 \\ +7.8 \\ +7.8 \\ +7.8 \\ +5.3 \\ +5.3 \\ +5.3 \\ +5.3 \\ +6.1 \\ +6.1 \end{array}$	+8.6/C +8.9/B +9.1/B +12.1/C +12.4/C +8.6/C +9.1/C +15.6/B +15.1/B +15.4/B +8.2/D +8.8/D +8.2/D +9.1/D +9.7/D	MIM@2040Lftm1 b MIM@2043LftmA m MIM@2043Lftm1 b MIM@2043Lftm1 b MIIdx2020Prs1 b MIIdx2020Prs1 b MIIdx203SPrs1 b MIIdx203SPrs1 b MIIdx204SPrs1 b MIIdx204SPrs1 b MIIdx204SPrs1 b MIIdx205OPrs1 b MIIdx205OPrs1 b MIIdx2C3SPrs1	TI ŢJ Ţ K K K Ţ ĻĻ G Ħ ŢI ŢJ K K K K K K K K K K K K K K K K K K	$\begin{array}{c} 12.81 \\ 12.76 \\ 12.60 \\ 13.51 \\ 11.72 \\ 13.26 \\ 14.40 \\ 15.11 \\ 15.54 \\ 15.73 \\ 13.99 \\ 11.10 \\ 17.48 \\ 17.56 \\ 17.60 \\ 15.85 \\ 15.76 \end{array}$	$\substack{+5.7\\+5.9\\+5.9\\+2.6\\+3.5\\+4.5\\+5.3\\+5.5\\+6.4\\+6.4\\+6.8\\+3.9}$	$\begin{array}{c} +5.6\\ +5.5\\ +5.8\\ +5.7\\ +5.7\\ +2.1\\ +3.4\\ +4.9\\ +5.1\\ +5.2\\ +4.4\\ +6.3\\ +6.3\\ +6.3\\ +6.3\\ +6.3\\ +6.3\\ +3.7\\ +3.7\end{array}$	+11.2/A +10.8/B +11.3/A +10.9/B +11.3/A +3.5/E +5.7/E +7.7/D +9.0/D +9.8/C +10.2/D +10.2/D +10.2/C +11.5/A +11.5/A +11.3/C +11.5/A	ShrtDurTxFrC m ShrtDurTxFrF b SmCpVall m SmCpVall TtlRetA m TtlRetC m TtlRetF b TtlRetI ValOppsA m ValOppsC m ValOppsI Lyrical USValEqInstI M.D. Sass EqIncPlusInstI MFS	MS MS SB CI CI CI CI MB MB MB LV XR	15.52 15.52 15.52 21.34 25.26 10.30 10.29 10.30 10.32 20.89 18.67 21.30 21.70 19.52 11.37	+.1 +.1 +3.9 +4.0 2 2 +3.9 +3.8 +3.9 +3.9 +4.3 +1.9	 +4.5 +4.5 6 6 5 +4.0 +4.0 +4.0 +4.0 +4.8	+10.2/D +10.5/D +18/B +1.2/D +1.8/B +1.2/D +1.9/B +2.0/B +9.4/D +9.6/C +9.7/C +11.7/B +3.6/D
CorpBdC m DivIncA m DivIncInv b DiversDivA m DiversDivC m DiversDivInv b DvIpngMktsA m DvIpngMktsC m EndeavorA m EngyA m EngyC m EngyInv b EqWISP500A m EqWISP500A m EqWISP500Y EqandIncA m EqandIncB m EqandIncC m	TW LV LV LV LV EM BEEEEB LB LB MA MA MA	7.36 7.42 24.96 25.20 20.93 20.67 20.92 40.03 39.08 20.97 26.75 22.93 26.63 63.20 63.20 60.65 63.78 11.46 11.18 11.24	$\begin{array}{c} +.2\\ +.2\\ +2.2\\ +2.2\\ +2.9\\ +2.9\\ +2.9\\ +7.9\\ +7.8\\ +4.2\\ +8.1\\ +5.3\\ +5.3\\ +4.2\\ +5.3\\ +4.2\\ +4.2\end{array}$	$\begin{array}{c} -3\\ -3\\ +2.1\\ +2.8\\ +2.8\\ +2.8\\ +2.8\\ +2.8\\ +6.3\\ +6.3\\ +6.3\\ +5.4\\ +5.4\\ +5.4\\ +5.4\\ +4.5\\ +5.4\\ +4.5\end{array}$	+3.8/A +3.0/C +9.3/D +8.9/E +8.9/E +8.9/E +8.9/E +9.9/C +9.1/D +10.3/C +11.7/D +11.7/D +11.9/D +12.0/C +9.4/A +8.6/A	IntIRsrchEnhEqI IntIValueA IntIValueI IntIValueI IntrepidAmrA m IntrepidAmrA m IntrepidErpnA IntrepidErpnI IntrepidGrowthA m IntrepidGrowthA m IntrepidGrowthA m IntrepidGrowthA m IntrepidMidCapA m IntrepidMidCapA m IntrepidMidCapI IntrepidValueA m IntrepidValueA m IntrepidValueA m	FB FV FV LB LB SS SS LG G B B B B B MB LV	$\begin{array}{c} 15.36\\ 15.72\\ 15.64\\ 42.49\\ 43.67\\ 28.60\\ 29.13\\ 29.37\\ 60.30\\ 60.18\\ 61.08\\ 23.47\\ 23.75\\ 20.10\\ 25.03\\ 36.62\\ 36.73\\ \end{array}$	+76 +7.6 +6.2 +6.3 +8.0 +8.0 +8.0 +7.4 +7.4 +7.4 +7.4 +7.4 +5.0 +5.0 +5.0 +5.8 +5.8	$\begin{array}{r} +7.3 \\ +7.4 \\ +7.3 \\ +6.5 \\ +6.5 \\ +7.6 \\ +7.6 \\ +7.6 \\ +7.8 \\ +7.8 \\ +7.8 \\ +6.4 \\ +5.3 \\ +5.3 \\ +5.3 \\ +6.1 \end{array}$	+8.6/C +8.9/B +9.1/B +12.1/C +12.4/C +12.4/C +8.6/C +9.1/C +15.6/B +15.1/B +15.4/B +15.4/B +15.4/B +9.4/C +9.1/D +9.7/D +9.7/D	MIM@2040Ltm1 b MIMg2045Ltm1 m MIMg2045Ltm1 b MIMg2045Ltm1 b MItdx2020Prs1 b MItdx2020Prs1 b MItdx2030Prs1 b MItdx2035Prs1 b MItdx2040Prs1 b MItdx2042Prs1 b MI	<b>ГГГГККРЕСТГГГКРЕХХМАА</b> МАМА	$\begin{array}{c} 12.81\\ 12.76\\ 12.60\\ 13.51\\ 11.72\\ 13.26\\ 14.40\\ 15.11\\ 15.53\\ 13.99\\ 11.10\\ 17.48\\ 17.56\\ 17.60\\ 15.85\\ 15.76\\ 15.75\\ \end{array}$	$\begin{array}{c} +5.7\\ +5.9\\ +5.9\\ +2.3\\ +5.9\\ +2.3.6\\ +4.5\\ +5.3\\ +5.3\\ +5.4\\ +6.4\\ +3.8\\ +3.9\end{array}$	$\begin{array}{c} +5.6\\ +5.5\\ +5.8\\ +5.7\\ +5.7\\ +5.7\\ +2.1\\ +3.4\\ +4.9\\ +5.1\\ +5.2\\ +6.3\\ +6.3\\ +6.3\\ +6.2\\ +3.7\\ +3.7\end{array}$	+11.2/A +10.8/B +11.3/B +11.3/B +10.9/B +11.3/A +3.5/E +5.7/E +7.7/D +9.8/C +10.2/D +9.8/C +10.2/D +10.2/C +2.4/E +11.1/B +10.3/C +7.6//C +8.1/B +8.0/B	ShrtDurTxFrC m ShrtDurTxFrF b SmCpVall m SmCpVall TitRetA m TitRetC m TitRetF b TitRetI ValOppsA m ValOppsC m ValOppsF b ValOppsI Lyrical USValEqInstI M.D. Sass EqIncPlusInstI MFS AgrsGrAllcA m	MS MS SB CI CI CI CI CI MB MB MB LV XR	15.52 15.52 21.34 25.26 10.30 10.30 10.32 20.89 18.67 21.30 21.70 19.52 11.37 24.31	+.1 +.1 +3.9 +4.0 2 2 +3.9 +3.9 +3.9 +4.3 +1.9 +5.7	 +4.5 +4.5 6 6 6 +4.0 +4.0 +4.0 +4.0 +4.8 +2.2 +5.2	+10.2/D +10.5/D +1.8/B +1.2/D +1.8/B +2.0/B +2.0/B +9.4/D +8.6/D +9.6/C +9.7/C +11.7/B +3.6/D +11.5/A
CorpBdC m DivIncA m DivIncInv b DiversDivA m DiversDivC m DiversDivInv b DvIpngMktsA m DvIpngMktsC m EndeavorA m EngyA m EngyA m EngyInv b EqWISP500A m EqWISP500C m EqWISP500C m EqWISP500C m EquVISP500C m	TW LV LV LV EMBEEEEB LB MAAAES	7.36 7.42 24.96 25.20 20.93 20.67 20.93 20.67 20.93 20.67 20.93 20.67 20.93 20.67 20.93 20.67 22.93 26.63 63.20 60.65 63.70 61.46 11.18	+.2 +.2 +2.2 +2.2 +2.9 +2.8 +7.9 +7.8 +4.2 +8.1 +5.3 +5.2 +5.3 +4.2 +5.3 +4.2	-3 3 +2.1 +2.8 +2.8 +2.9 +6.4 +2.3 +4.6 +5.4 +5.4 +5.4 +4.5	+3.8/A +3.0/C +9.3/D +9.3/D +8.9/E +8.9/E +8.9/E +9.9/L +0.3/C -3.7/D +10.3/C -3.7/D +11.7/D +12.0/A +8.6/A +8.6/A +0.7/A +9.9/B	IntIRsrchEnhEqI IntIValueA IntIValueI IntIValueI IntrepidAmrA m IntrepidAmrA m IntrepidErpnA IntrepidErpnI IntrepidGrowthA m IntrepidGroS IntrepidGrowthA m IntrepidGrowthI IntrepidGrowthI IntrepidMidCapA m IntrepidMidCapI IntrepidMidCapC m IntrepidMidCapC m	FB FV F B B S S S G G B B B B V V V A A B S S S G G B B B B C V V C A C A	$\begin{array}{c} 15.36\\ 15.72\\ 15.64\\ 42.49\\ 43.67\\ 28.60\\ 29.13\\ 29.37\\ 60.30\\ 60.18\\ 61.08\\ 23.75\\ 20.10\\ 25.03\\ 36.43\\ 36.62\\ 36.73\\ 13.01\\ 12.94\\ \end{array}$	+76 +76 +76 +6.2 +6.3 +8.0 +8.0 +74 +74 +74 +74 +74 +75.0 +5.0 +5.0 +5.8 +5.8 +5.8 +2.0 +1.9	+73 +74 +73 +65 +65 +76 +76 +776 +778 +78 +78 +64 +53 +53 +6.1 +6.1 +6.1 +6.2 +1.8	+8.6/C +8.9/B +9.1/B +12.1/C +12.4/C +12.4/C +8.9/C +9.1/C +15.1/B +15.1/B +15.4/B +15.1/B +15.4/B +9.4/C +9.1/D +8.2/D +9.7/D +0.0/D +4.2/E	MIM@2040LtmA m MIM@2045Ltm1 b MIM@2045Ltm1 b MIM@2045Ltm1 b MIM@2050Ltm1 b MItldx2020Prs1 b MItldx2020Prs1 b MItldx2030Prs1 b MItldx2040Prs1 b MItldx2045Prs1 b MItldx2045Prs1 b MItldx2045Prs1 b MItldx2045Prs1 b MItldx2045Prs1 b MItldxLsQ1Frs1 b MItldxLsQ1Frs1 b MItldxLsQ1Frs1 b MItldxLsQ1Frs1 b MItldxLsQ1Frs1 b MItldxLsQ1Frs1 b MItldyLsQ1Frs1 b	ТІ І І І К К К Е І І І І І І І І К К Я МА А А А А А А А А А А А А А А А А А	$\begin{array}{c} 12.81\\ 12.76\\ 12.60\\ 13.51\\ 11.72\\ 13.26\\ 14.40\\ 15.11\\ 15.53\\ 13.99\\ 11.10\\ 15.73\\ 13.99\\ 11.10\\ 17.48\\ 17.56\\ 17.60\\ 15.85\\ 15.76\\ 15.75\\ 15.75\\ 15.76\\ 15.76\end{array}$	$+5.7\\+5.9\\+5.9\\+5.9\\+2.3\\+5.9\\+5.9\\+2.3\\+4.5\\0.3\\+5.3\\+5.4\\+6.4\\+3.9\\+3.9\\+3.9\\+3.9$	$\begin{array}{c} +5.6\\ +5.5\\ +5.8\\ +5.7\\ +5.7\\ +2.1\\ +3.4\\ +4.9\\ +5.1\\ +5.2\\ +6.3\\ +6.3\\ +6.3\\ +6.3\\ +3.7\\ +3.7\\ +3.7\\ +3.7\\ +3.7\end{array}$	+11.2/A +10.8/B +11.3/A +10.9/B +11.3/A +3.5/E +5.7/E +5.7/E +7.7/D +9.8/C +7.7/D +9.8/C +10.2/C +2.4/E +11.1/B +10.3/C +2.1/B +11.5/A +11.5/A +11.5/A +11.3/A +11.3/A +10.9/B +11.3/A +11.3/A +11.3/A +11.3/A +11.3/A +11.3/A +11.3/A +11.3/A +11.3/A +11.3/A +11.3/A +11.3/A +11.3/A +11.3/A +13.5/E +5.7/E +1.1.3/A +13.5/E +0.2/C +1.1.3/A +10.9/B +1.1.3/A +1	ShrtDurTxFrC m ShrtDurTxFrF b SmCpVall m SmCpVall TtlRetA m TtlRetC m TtlRetF b TtlRetI ValOppsC m ValOppsC m ValOppsI <b>Lyrical</b> USValEqInstI <b>M.D. Sass</b> EqIncPlusInstI <b>MFS</b> AgrsGrAlIcA m AgrsGrAlIcA m	MS MS SB CI CI CI CI MB MB MB LV XR XM XM	15.52 15.52 21.34 25.26 10.30 10.29 10.30 20.89 18.67 21.30 21.70 19.52 11.37 24.31 23.99 23.75	+.1 +.1 +3.9 +4.0 2 2 +3.9 +3.8 +3.9 +3.9 +4.3 +4.3 +1.9	 +4.5 +4.5 6 5 +4.0 +4.0 +4.0 +4.0 +4.0 +4.0 +4.8 +2.2 +5.2 +5.2 +5.2	+10.2/D +10.5/D +1.8/B +1.2/D +1.9/B +2.0/B +9.4/D +9.6/C +9.7/C +11.7/B +3.6/D +11.5/A +10.6/B +10.7/B
CorpBdC m DivincA m DivincInv b DiversDivA m DiversDivC m DiversDivC m DiversDivT b DvlpngMktsA m DvlpngMktsC m EngyA m EngyA m EngyC m EngyInv b EqWISP500A m EqWISP500A m EqWISP500Y EqandIncA m EqandIncA m EqandIncA m EquropeanGrA m EuropeanGrA m	TW LV LV M MB EE EE B B MAA SS S	736 742 24.96 25.20 20.93 20.93 20.92 40.03 39.08 20.97 26.75 22.93 26.63 63.20 60.65 63.78 11.46 11.18 11.24 43.37 40.40 43.24	$\begin{array}{c} +.2\\ +.2\\ +2.2\\ +2.2\\ +2.2\\ +2.8\\ +2.8\\ +7.8\\ +4.2\\ +8.1\\ +8.0\\ +5.3\\ +5.3\\ +4.2\\ +4.2\\ +6.1\\ +6.1\end{array}$	$\begin{array}{c} \textbf{3}\\ \textbf{3}\\ \textbf{+2.1}\\ \textbf{+2.8}\\ \textbf{+2.8}\\ \textbf{+2.8}\\ \textbf{+2.8}\\ \textbf{+2.9}\\ \textbf{+6.3}\\ \textbf{+6.3}\\ \textbf{+6.3}\\ \textbf{+6.3}\\ \textbf{+5.4}\\ \textbf{+5.4}\\ \textbf{+5.4}\\ \textbf{+5.5}\\ \textbf{+5.5}$	+3.8/A +3.0/C +9.3/D +9.3/D +8.9/E +9.9/C +9.9/C +9.1/D +10.3/C +10.3/C +10.3/C +11.7/D +11.7/D +11.2/O/C +9.4/A +8.6/A +10.7/A +9.9/B	IntIRsrchEnhEqI IntIValueA IntIValueI IntIValueI IntrepidAmrA m IntrepidAmrA m IntrepidErpnA IntrepidErpnI IntrepidErpnI IntrepidGrowthA m IntrepidGrowthA m IntrepidMidCapA m IntrepidMidCapA m IntrepidMidCapA m IntrepidMidCapA m IntrepidMidCapA IntrepidValueA m IntrepidValueA m IntrepidValueA m IntrepidValueF5 InvCnsrvGrA m InvCnsrvGrI	FB FV F B B S S S G G G B B B B B V V V A A A	$\begin{array}{c} 15.36\\ 15.72\\ 15.64\\ 42.49\\ 43.67\\ 28.60\\ 29.13\\ 29.37\\ 60.30\\ 60.18\\ 23.47\\ 23.75\\ 20.10\\ 25.03\\ 36.42\\ 36.73\\ 13.01\\ 12.94\\ 13.08\\ \end{array}$	+76 +7.6 +7.6 +6.2 +6.3 +8.0 +8.0 +7.4 +7.4 +7.4 +7.4 +5.0 +5.0 +5.8 +5.8 +5.8 +2.0 +2.0	$\begin{array}{c} +73\\ +74\\ +73\\ +6.5\\ +6.5\\ +76\\ +76\\ +778\\ +78\\ +6.4\\ +5.3\\ +5.3\\ +6.1\\ +6.2\\ +1.9\\ +1.8\\ +1.8\end{array}$	+8.6/C +8.9/B +9.1/B +12.1/C +12.4/C +8.6/C +8.9/C +15.6/B +15.6/B +15.7/B +15.7/B +15.4/B +9.4/C +9.6/D +9.7/D +9.6/D +10.0/D +4.8/D	MIM@2040Ltm1 b MIM@2045Ltm1 b MIM@2045Ltm1 b MIM@2045Ltm1 b MIM@2050Ltm1 b MItldx2020Prs1 b MItldx2020Prs1 b MItldx203Prs1 b MItldx203Prs1 b MItldx204Prs1 b MItldyLsAgrC m MItldyLsBIA b MItldyLsBIA b MItldyLsBIA b MItldyLsBIA b MItldyLsBIA b MItldyLsBIA b MItldyLsBIA b MItldyLsBIA b MItldyLsBIA b	Т Г Г Г К К Г Е Г Г Г Г К К Р Е Г Г Г Г Г Г Г Г Г Г Г Г Г Г Г Г Г Г	$\begin{array}{c} 12.81\\ 12.66\\ 12.60\\ 13.51\\ 11.72\\ 13.26\\ 14.40\\ 15.11\\ 15.54\\ 15.73\\ 13.99\\ 11.10\\ 17.48\\ 17.56\\ 15.76\\ 15.85\\ 15.76\\ 15.75\\ 15.85\\ 15.76\\ 13.16\\ \end{array}$	$+5.7\\+5.9\\+5.9\\+5.9\\+2.3\\+5.9\\+2.3\\+5.3\\+5.5\\+5.5\\+6.4\\+3.8\\9\\+3.7\\9\\+3.7\\9\\+3.13\\$	$\begin{array}{c} +5.6\\ +5.5\\ +5.8\\ +5.7\\ +5.7\\ +5.7\\ +2.1\\ +3.4\\ +4.4\\ +4.9\\ +5.2\\ +4.4\\ +6.3\\ +6.2\\ +3.7\\ +3.7\\ +3.6\\ +3.7\\ +3.6\\ +3.7\\ +1.0\end{array}$	$\begin{array}{c} +11.2/A\\ +10.2/A\\ +10.3/A\\ +11.3/A\\ +11.3/A\\ +11.3/A\\ +11.3/A\\ +11.3/A\\ +3.5/E\\ +5.7/E\\ +7.7/D\\ +9.0/D\\ +9.0/D\\ +9.0/D\\ +0.2/C\\ +0.2/C\\ +10.2/C\\ +10.$	ShrtDurTxFrC m ShrtDurTxFrF b SmCpValA m SmCpValA m TilRetA m TilRetC m TilRetF b TilRetI ValOppsA m ValOppsF b ValOppsF b ValOppsI Lyrical USValEqInstI <b>M.D. Sass</b> EqIncPlusInstI <b>M.D. Sass</b> EqIncPlusInstI <b>MFS</b> AgrsGrAllcA m AgrsGrAllcA m AgrsGrAllcA m AgrsGrAllcA m	MS MS SB CC CC CC CC CC CC CC CC CC CC CC CC CC	15.52 15.52 15.52 21.34 25.26 10.30 10.29 10.30 20.89 18.67 21.30 21.70 21.70 21.70 21.70 21.70 21.70 21.77 24.31 23.95 9.73	+.1 +.3.9 +4.0 2 2 2 +3.9 +3.8 +3.9 +3.8 +3.9 +4.3 +1.9 +5.7 +5.6 +5.7 +.1	+4.5 +4.5 6 6 5 +4.0 +4.0 +4.0 +4.0 +4.8 +2.2 +5.2 +5.2 +5.2 5	+10.2/D +10.5/D +1.8/B +1.2/D +1.8/B +2.0/B +2.0/B +2.0/B +2.0/B +9.6/C +9.6/C +9.7/C +11.7/B +3.6/D +11.5/A +10.6/B +10.7/B +1.8/B
CoripBdC m DivIncA m DivIncInv b DiversDivA m DiversDivC m DiversDivInv b DvIpngMktsA m DvIpngMktsC m EndeavorA m EngyA m EngyA m EngyA m EngyA m EngyInv b EqWISP500C m EqWISP500C m EqWISP500C m EqandIncA m EqandIncB m EqandIncB m EquropeanGrA m	TW LV LV LV EMBEEEEB LB MAAAES	7.36 7.42 24.96 25.20 20.93 20.97 20.92 40.03 39.08 20.97 26.75 22.93 26.63 63.20 60.65 63.78 11.48 11.24 43.37 40.40	$\begin{array}{r} +.2\\ +.2\\ +2.2\\ +2.2\\ +2.2\\ +2.8\\ +2.9\\ +7.8\\ +4.8\\ +8.0\\ +8.1\\ +5.2\\ +5.3\\ +4.2\\ +4.2\\ +4.1\\ +6.0\\ +6.7\end{array}$	$\begin{array}{c} \textbf{-3.3}\\ \textbf{-2.1}\\ \textbf{+2.1.8}\\ \textbf{+2.2.8}\\ +2.2.8$	+3.8/A +3.0/C +9.3/D +9.3/D +8.9/E +8.9/E +8.9/E +9.9/L +0.3/C -3.7/D +10.3/C -3.7/D +11.7/D +12.0/A +8.6/A +8.6/A +0.7/A +9.9/B	IntIRsrchEnhEqI IntIValueA IntIValueI IntIValueI IntIValueI IntrepidAmrA m IntrepidAmrA m IntrepidErpnA IntrepidErpnI IntrepidGrowthA m IntrepidGrowthA m IntrepidGrowthI IntrepidGrowthI IntrepidMidCapA m IntrepidMidCapC m IntrepidMidCapI	FB FV F LB B S S S G G G B B B B L V L C C C A A L	$\begin{array}{c} 15.36\\ 15.72\\ 15.64\\ 42.49\\ 43.67\\ 28.60\\ 29.13\\ 29.37\\ 60.30\\ 60.18\\ 61.08\\ 23.47\\ 23.75\\ 20.10\\ 25.03\\ 36.43\\ 36.63\\ 36.73\\ 13.01\\ 12.94\\ 13.08\\ 18.18\\ 17.65\end{array}$	$\begin{array}{r} +7.6\\ +7.6\\ +7.6\\ +8.0\\ +8.0\\ +8.0\\ +8.0\\ +7.4\\ +7.4\\ +7.4\\ +7.4\\ +7.4\\ +5.0\\ +5.0\\ +5.8\\ +5.8\\ +2.0\\ +1.9\\ +2.6\\ +4.5\end{array}$	$\begin{array}{r} +73\\ +74\\ +73\\ +6.5\\ +6.5\\ +76\\ +7.6\\ +7.5\\ +7.8\\ +7.8\\ +6.3\\ +5.3\\ +5.3\\ +6.1\\ +6.2\\ +1.8\\ +4.8\\ +1.8\\ +4.4\end{array}$	+8.6/C +8.9/B +9.1/B +12.1/C +12.4/C +8.6/C +8.9/C +15.6/B +15.6/B +15.6/B +15.6/B +9.4/C +9.1/D +9.6/D +9.6/D +9.7/D +0.0/D +4.8/D +4.2/C +5.0/C +8.3/C	MIM@2040LtmA m MIM@2045Ltm1 b MIM@2045Ltm1 b MIM@2045Ltm1 b MIM@2050Ltm1 b MItldx2020Prs1 b MItldx2020Prs1 b MItldx2030Prs1 b MItldx2040Prs1 b MItldx2045Prs1 b MItldx2045Prs1 b MItldx2045Prs1 b MItldx2045Prs1 b MItldx2045Prs1 b MItldxLsQ1Frs1 b MItldxLsQ1Frs1 b MItldxLsQ1Frs1 b MItldxLsQ1Frs1 b MItldxLsQ1Frs1 b MItldxLsQ1Frs1 b MItldyLsQ1Frs1 b	ТІ І І І К К К Е І І І І І І І І К К Я МА А А А А А А А А А А А А А А А А А	$\begin{array}{c} 12.81\\ 12.76\\ 12.60\\ 13.51\\ 11.72\\ 13.26\\ 14.40\\ 15.11\\ 15.53\\ 13.99\\ 11.10\\ 15.73\\ 13.99\\ 11.10\\ 17.48\\ 17.56\\ 17.60\\ 15.85\\ 15.76\\ 15.75\\ 15.75\\ 15.76\\ 15.76\end{array}$	$+5.7\\+5.9\\+5.9\\+5.9\\+2.3\\+5.9\\+5.9\\+2.3\\+4.5\\0.3\\+5.3\\+5.4\\+6.4\\+3.9\\+3.9\\+3.9\\+3.9$	$\begin{array}{c} +5.6\\ +5.5\\ +5.8\\ +5.7\\ +5.7\\ +2.1\\ +3.4\\ +4.9\\ +5.1\\ +5.2\\ +6.3\\ +6.3\\ +6.3\\ +6.3\\ +3.7\\ +3.7\\ +3.7\\ +3.7\\ +3.7\end{array}$	+11.2/A +10.8/B +11.3/A +10.9/B +11.3/A +3.5/E +5.7/E +5.7/E +7.7/D +9.8/C +7.7/D +9.8/C +10.2/C +2.4/E +11.1/B +10.3/C +2.1/B +11.5/A +11.5/A +11.5/A +11.3/A +11.3/A +10.9/B +11.3/A +11.3/A +11.3/A +11.3/A +11.3/A +11.3/A +11.3/A +11.3/A +11.3/A +11.3/A +11.3/A +11.3/A +11.3/A +11.3/A +13.5/E +5.7/E +1.1.3/A +13.5/E +0.2/C +1.1.3/A +10.9/B +1.1.3/A +1	ShrtDurTxFrC m ShrtDurTxFrF b SmCpVall m SmCpVall TtlRetA m TtlRetC m TtlRetF b TtlRetI ValOppsC m ValOppsC m ValOppsI <b>Lyrical</b> USValEqInstI <b>M.D. Sass</b> EqIncPlusInstI <b>MFS</b> AgrsGrAlIcA m AgrsGrAlIcA m	MS MS SB CI CI CI CI MB MB MB LV XR XM XM	15.52 15.52 21.34 25.26 10.30 10.29 10.30 20.89 18.67 21.30 21.70 19.52 11.37 24.31 23.99 23.75	+.1 +.1 +3.9 +4.0 -2 -2 -2 -2 +3.9 +3.8 +3.9 +3.9 +4.3 +1.9 +5.7 +5.6 +5.7	 +4.5 +4.5 6 5 +4.0 +4.0 +4.0 +4.0 +4.0 +4.0 +4.8 +2.2 +5.2 +5.2 +5.2	+10.2/D +10.5/D +1.8/B +1.2/D +1.9/B +2.0/B +9.4/D +9.6/C +9.7/C +11.7/B +3.6/D +11.5/A +10.6/B +10.7/B
CorpBdC m DivIncA m DivIncInv b DiversDivA m DiversDivC m DiversDivC m DiversDivC m EndeavorA m EngyA m EngyC m EngyInv b EqWISP500A m EqWISP500C m EqWISP500Y EqandIncA m EqandIncA m EqandIncA m EuropeanGrA m	TW LV LV M MBEEEEBBAAAASSSVD	736 742 24.96 25.20 20.92 40.03 39.08 20.97 26.75 22.93 26.63 63.20 60.65 63.78 11.46 11.18 11.24 43.37 40.40 43.24 17.45 60.168 7.61	$\begin{array}{c} +.2\\ +.2,2,2,9\\ +.2,2,9\\ +.2,2,9\\ +.2,2,9\\ +.2,2,9\\ +.2,2,9\\ +.2,2,9\\ +.2,2,9\\ +.2,2,9\\ +.2,2,9\\ +.2,2,9\\ +.2,2,2,9\\ +.2,2,2,9\\ +.2,2,2,2,3\\ +.2,2,2,3\\ +.2,2,2,3\\ +.2,2,2,3\\ +.2,2,2,3\\ +.2,2,2,3\\ +.2,2,2\\ +.2,2,2$	$\begin{array}{c} \cdot .3 \\ \cdot .2 \\ + 2.1 \\ + 2.2 \\ + 2.2 \\ + 2.2 \\ + 2.4 \\ + 4.6 \\ - 4.4 \\ - 4.6 \\ - 5.5 \\ - 5.5 \\ - 4.4 \\ - 4.5 \\ - 5.5 \\ -$	+3.8/A +3.0/C +9.3/D +9.3/D +8.9/E +9.3/C +9.1/D +10.3/C -3.7/D +10.3/C -3.7/D +11.7/D +11.9/D +12.0/C +12.0/A +10.7/A +9.9/A +10.7/A +10.7/A +10.7/A +10.7/A +10.7/A +10.7/A +10.7/A	IntIRsrchEnhEqI IntIValueA IntIValueI IntIValueI IntrepidAmrA m IntrepidAmrA m IntrepidAmrI IntrepidErpnL IntrepidErpnL IntrepidGrowthA IntrepidGrowthA m IntrepidGrowthA m IntrepidMidCapC m IntrepidMidCapC m IntrepidValueA m IntrepidValueA IntrepidValueA IntrepidValueB IntrepidCapU IntrepidCapU IntrepidCapU IntrepidValueB IntrepidValu	FB FV FV B B S S S G G G B B B B B LV LV LV C C A A A A	$\begin{array}{c} 15.36\\ 15.72\\ 15.64\\ 42.49\\ 43.67\\ 28.60\\ 29.13\\ 29.37\\ 60.30\\ 60.18\\ 61.08\\ 23.47\\ 23.75\\ 20.10\\ 25.03\\ 36.43\\ 36.62\\ 36.73\\ 13.01\\ 12.94\\ 13.08\\ 18.18\\ 17.65\\ 17.89\end{array}$	$\begin{array}{r} +76\\ +7.6\\ +7.6\\ +6.2\\ +6.2\\ +8.0\\ +8.0\\ +8.0\\ +7.4\\ +7.4\\ +7.4\\ +7.4\\ +7.0\\ +5.0\\ +5.8\\ +5.8\\ +5.8\\ +2.0\\ +1.9\\ +2.0\\ +4.5\\ +4.5\end{array}$	$\begin{array}{r} +73\\ +74\\ +73\\ +65\\ +65\\ +76\\ +76\\ +78\\ +78\\ +78\\ +78\\ +78\\ +78\\ +6.1\\ +6.2\\ +1.9\\ +1.8\\ +4.5\\ +4.5\\ +4.5\end{array}$	+8.6/C +8.9/B +9.1/B +12.1/C +12.4/C +12.4/C +15.6/B +15.1/B +15.6/B +15.1/B +15.4/B +	MIM@2040Ltm1 b MIM@2045LtmA m MIM@2045Ltm1 b MIM@2045Ltm1 b MIM@2050Ltm1 b MItldx2020Prs1 b MItldx2020Prs1 b MItldx203Prs1 b MItldx203Prs1 b MItldx204Prs1 b MItldyLsAgrA m MItldyLsAgrA m MItldyLsB1C m MItldyLsB1A b MItldyLsB1A b MItldyLsB1A b MItldyLsCns4 m MItldyLsCns4 m MItldyLsCns4 m MItldyLsCns4 m MItldyLsCns6 m MItldyLsCns6 m	Т Т Т Т К К К Р Г Т Т Т К К К М М А А А А А Ү Ү Ү А	$\begin{array}{c} 12.81\\ 12.76\\ 12.60\\ 13.51\\ 11.72\\ 13.26\\ 14.40\\ 15.11\\ 15.53\\ 13.99\\ 11.10\\ 15.48\\ 17.56\\ 17.60\\ 15.85\\ 15.76\\ 15.85\\ 15.76\\ 15.85\\ 15.76\\ 13.16\\ 13.19\\ 13.18\\ 14.10\\ \end{array}$	$\begin{array}{c} +5.7, 7, 9, 9, +5.9, 9, +5.9, +5.9, +5.9, +5.9, +5.9, +5.9, +2.3, 6, 5, 0, 3, 5, +5.3, 5, +5.4, +6.4, 3, 8, 9, 9, 7, 9, +3.4, +5.5, +5.4, +6.6, +3.8, 9, +3.4, +3$	$\begin{array}{c} +5.6\\ +5.8\\ +5.7\\ +5.7\\ +5.7\\ +2.1\\ +3.4\\ +4.9\\ +5.1\\ +5.4\\ +6.3\\ +6.2\\ +3.7\\ +3.6\\ +3.7\\ +3.6\\ +3.7\\ +3.6\\ +3.7\\ +1.0\\ +2.2\end{array}$	$\begin{array}{c} +11.2/A\\ +10.2/B\\ +11.3/A\\ +10.9/B\\ +11.3/A\\ +10.9/B\\ +11.3/A\\ +3.5/E\\ +5.7/E\\ +7.7/D\\ +9.0/D\\ +9.0/D\\ +9.8/C\\ +7.7/D\\ +10.2/C\\ +10.2/D\\ +10.2/C\\ +2.4/E\\ +11.5/A\\ +11.1/B\\ +10.3/C\\ +2.4/E\\ +10.3/C\\ +8.0/B\\ +3.7/C\\ +2.9/D\\ +3.7/C\\ +2.0/B\\ +3.7/C\\ +2.0/B\\ +3.0/B\\ +$	ShrtDurTxFrC m ShrtDurTxFrF b SmCpValA m SmCpValA m TitRetC m TitRetC m TitRetF b TitRett ValOppsA m ValOppsF b ValOppsF b ValOppsF b ValOppsI Lyrical USValEqInstI M.D. Sass EqIncPlusInstI <b>MFS</b> AgrsGrAlIcA m AgrsGrAlIcA m AgrsGrAlIcA m AgrsGrAlIcA m BInRsrCorEqA m BInRsrCorEqI CAMuniBdA m	MSSSBCCICCBBBBB SBCCICCBBBBB MBLV X XXXSLBBC	15.52 15.52 21.34 25.26 10.30 10.29 10.30 10.32 20.89 21.30 21.70 19.52 11.37 24.31 23.99 23.75 9.73 29.07 29.45	$\begin{array}{c} +.1\\ +.1\\ +3.9\\ +3.9\\ +2.\\2\\2\\ +3.9\\ +3.9\\ +3.9\\ +3.9\\ +4.3\\ +1.9\\ +5.7\\ +5.6\\ +5.6\\ +5.6\\ +5.6\\ +5.6\\ +5.6\\ \ldots\end{array}$	$\begin{array}{c}$	+10.2/D +10.5/D +1.8/B +1.2/D +1.8/B +2.0/B +2.0/B +2.0/B +9.4/D +8.6/D +9.6/C +9.7/C +11.7/B +3.6/D +11.5/A +10.6/B +10.7/B +11.8/D +11.8/D +11.8/D +11.8/D
CoripBdC m DivIncA m DivIncInv b DiversDivA m DiversDivC m DiversDivInv b DvIpngMktsA m DvIpngMktsC m EndeavorA m EngyA m EngyA m EngyC m EngyInv b EqWtSP500C m EqWtSP500C m EqWtSP500C m EqandIncA m EqandIncA m EqandIncA m EqandIncA m EuropeanGrA m EuropeanGrA m EuropeanGrInv b EuropeanSmCoA m EuropeanSmCoA m	TW LV LV LE MBEEEEBBBAAASSSSLV	736 742 24.96 25.20 20.93 20.93 20.92 40.03 39.08 20.97 26.75 22.93 26.63 63.78 11.46 11.24 43.37 40.40 43.24 17.45 601.48	$\begin{array}{c} +.2\\ +.22\\ +.2.2\\ +.2.2\\ +.2.2\\ +.2.2\\ +.2.9\\ +.7.8\\ +.4.2\\ +.8.0\\ +.8.3\\ +.5.3\\ +.4.2\\ +.4.2\\ +.6.0\\ +.6.7\\ +.5.3\end{array}$	$\begin{array}{c} \textbf{-3.3}\\ \textbf{-2.1}\\ \textbf{+2.1.8}\\ \textbf{+2.2.8}\\ +2.2.8$	+3.8/A +3.0/D +9.3/D +8.9/E +8.9/E +9.9/C +9.9/C +9.9/C +10.3/C +10.3/D +11.7/D +10.9/C +9.4/A +8.6/A +10.7/A +9.9/B +10.7/A +17.7/A +17.7/A +8.4/E	IntIRsrchEnhEqI IntIValueA IntIValueI IntIValueI IntIValueI IntrepidAmrA m IntrepidAmrA m IntrepidErpnI IntrepidGrowthI IntrepidGrowthI IntrepidGrowthI IntrepidGrowthI IntrepidGrowthI IntrepidMidCapA m IntrepidMidCapA IntrepidValueA IntrepidValueI IntrepidValueI IntrepidValueB IntrepidValue	FB F F V LB B S S S G G G B B B B B L LV LV C C C A A L A M A	$\begin{array}{c} 15.36\\ 15.72\\ 15.64\\ 42.49\\ 43.67\\ 29.37\\ 60.30\\ 60.18\\ 23.47\\ 23.75\\ 20.10\\ 25.03\\ 36.43\\ 36.62\\ 36.73\\ 13.01\\ 12.94\\ 13.08\\ 18.18\\ 17.65\\ 17.89\\ 15.89\\ 15.64\end{array}$	$\begin{array}{r} +7.6\\ +7.6\\ +6.2\\ +6.3\\ +8.0\\ +8.0\\ +8.0\\ +7.4\\ +7.4\\ +7.4\\ +7.4\\ +7.0\\ +5.0\\ +5.8\\ +2.0\\ +1.9\\ +2.6\\ +4.5\\ +4.5\\ +4.5\\ +3.4\end{array}$	$\begin{array}{c} +73\\ +73\\ +73\\ +6.5\\ +6.5\\ +76\\ +776\\ +778\\ +778\\ +778\\ +778\\ +6.1\\ +6.1\\ +6.1\\ +6.1\\ +1.1\\ +6.5\\ +1.1\\ +6.5\\ +1.1\\ +4.5\\ +4.5\\ +3.2\\ +3.2\end{array}$	+8.6/C +8.9/B +9.1/B +12.1/C +12.4/C +8.6/C +15.6/B +15.6/B +15.6/B +15.6/B +9.4/C +15.6/B +9.4/C +9.4/C +9.6/D +9.7/D +0.0/D +4.8/C +5.0/C +8.9/C +3.0/C +3	MIM@2040LtmA m MIM@2045LtmA m MIM@2045Ltm1 b MIM@2045Ltm1 b MItldx2020Prs1 b MItldx2020Prs1 b MItldx2030Prs1 b MItldx2030Prs1 b MItldx2045Prs1 b MItldx2045Prs1 b MItldx2045Prs1 b MItldx2050Prs1 b MItldyLsB15 MItldyLsB16 MItldyLsB16 b MItldyLsB16 MItldyLsB16 b MItldyLsCns1 b MItldyLsCns2 m MItldyLsMd4 b MItldyLsMd4 m	TI TI TI TK K K THE G H TI TI TK R R MM MAAAAAY Y Y Y AAA CA	$\begin{array}{c} 12.81\\ 12.66\\ 12.60\\ 13.51\\ 11.72\\ 13.26\\ 14.40\\ 15.11\\ 15.54\\ 15.73\\ 13.99\\ 11.10\\ 17.48\\ 17.56\\ 17.60\\ 15.85\\ 15.85\\ 15.76\\ 15.76\\ 15.76\\ 13.16\\ 13.19\\ 13.18\\ \end{array}$	$\substack{+5.7\\+5.9\\+5.9\\+5.9\\+2.3,65\\+5.3\\+5.4\\+5.3,3\\+5.4\\+5.3,3\\+3.9\\+3.9,7\\+3.9\\+1.3\\+1.2}$	$\begin{array}{c} +5.6\\ +5.8\\ +5.7\\ +5.7\\ +5.7\\ +2.1\\ +3.4\\ +4.9\\ +5.2\\ +3.7\\ +3.7\\ +3.7\\ +3.7\\ +3.7\\ +3.7\\ +1.0\\ +1.9\end{array}$	$\begin{array}{c} +11.2/A\\ +10.8/B\\ +11.3/A\\ +10.9/B\\ +11.3/A\\ +3.5/E\\ +5.7/E\\ +5.7/E\\ +7.7/D\\ +9.0/D\\ +9.0/D\\ +10.2/D\\ +10.2/C\\ +7.6/C\\ +2.4/E\\ +11.5/A\\ +11.1/B\\ +10.3/C\\ +7.6/C\\ +8.1/B\\ +8.0/B\\ +8.0/B\\ +4.0/B\\ +3.7/D\\ +2.9/D\end{array}$	ShrtDurTxFrC m ShrtDurTxFrF b SmCpVall m SmCpVall TitRetA m TitRetA m TitRetF b TitRetF b ValOppsA m ValOppsF b ValOppsF b ValOppsF b ValOppsI Lyrical USValEqInstI M.D. Sass EqInCPlusInstI MFS AgrsGrAlIcA m AgrsGrAlIcA m AgrsGrAlIcA m AgrsGrAlIcA m BinRsrCorEq1	MSSSB SBCCICCI MBBB MB LV XR XXM SLB LB	15.52 15.52 21.34 25.26 10.30 10.29 10.30 10.32 20.89 18.67 21.30 21.70 19.52 11.37 24.31 23.95 9.73 29.73 29.45	+.1 +.1 +3.9 +4.0 2 2 2 +3.9 +3.8 +3.9 +3.9 +4.3 +1.9 +5.7 +5.6 +5.7 +5.6	$\begin{array}{c}$	+10.2/D +10.5/D +1.8/B +1.2/D +1.8/B +2.0/B +2.0/B +9.4/D +8.6/D +9.6/C +9.7/C +11.7/B +3.6/D +11.5/A +10.6/B +10.7/B +11.8/D +11.8/D
CorpBdC m DivIncA m DivIncInv b DiversDivA m DiversDivC m DiversDivC m DiversDivC m EndeavorA m EngyA m EngyA m EngyInv b EqWISP500A m EqWISP500C m EqWISP500C m EqWISP500Y EqandIncA m EqandIncA m EqandIncA m EuropeanGrA m EuropeanGrA m EuropeanGrA m EuropeanGrA m EuropeanSmCoA m Exch FitngRtA m FitngRtA m GibCorEqA m GibCorEqA m	TW TV LV LV LV EMB EEEE BB BB MAA BS SS SS LV BB BWSS	736 742 24.96 25.20 20.92 40.03 39.08 20.97 26.75 22.93 26.63 63.20 60.65 63.78 11.46 11.124 43.37 40.40 43.24 17.45 601.48 7.58 17.18 16.36	$\begin{array}{c} +.2\\ +.2,2,2,9\\ +.2,2,9\\ +.2,2,9\\ +.2,2,9\\ +.2,2,9\\ +.2,2,9\\ +.2,2,9\\ +.2,2,9\\ +.2,2,9\\ +.2,2,9\\ +.2,2,9\\ +.2,2,9\\ +.2,2,2,9\\ +.2,2,2,9\\ +.2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2\\ +.2,2,2\\ $	$\begin{array}{c} \cdot 3 & 3 \\ \cdot & 2.1 \\ + 2.2 & 1.8 \\ + 2.2 & 2.6 \\ + 3.3 \\ + 2.2 & 2.6 \\ + 4.6 \\ + 3.3 \\ + 5.5 \\ + 5.4 \\ + 4.4 \\ + 5.5 \\ +$	+3.8/A +3.0/C +9.3/D +9.3/D +8.9/E +9.3/C +9.1/D +10.3/C -3.7/D +10.3/C -3.7/D +11.7/D +10.9/D +12.0/C +12.0/A +10.7/A +8.6/A +8.6/A +10.7/A +3.7/D +10.8/C +3.7/D +10.8/C	IntIRsrchEnhEqI IntIValueA IntIValueI IntIValueI IntrepidAmrA m IntrepidAmrA m IntrepidErpnA m IntrepidErpnI IntrepidErpnI IntrepidGrowthA m IntrepidGrowthA m IntrepidGrowthA m IntrepidMidCapC m IntrepidMidCapC m IntrepidMidCapI IntrepidValueA IntrepidValueA IntrepidValueR5 IntrepidValueR5 InvCnsrvGrA m InvCnsrvGrA m InvCnsrvGrA m InvCnsrvGrI InvCnrcMat InvCnrcMat InvCnrcMat InvStreBalA m InvestorBalA m InvestorBalA m	FB F F V LB B S S S G G G B B B B B L L V A C A A A A M A M A	$\begin{array}{c} 15.36\\ 15.72\\ 28.60\\ 29.13\\ 29.37\\ 60.30\\ 60.18\\ 61.08\\ 23.47\\ 23.75\\ 20.10\\ 25.03\\ 36.42\\ 36.73\\ 13.01\\ 12.94\\ 13.08\\ 18.18\\ 17.65\\ 15.89\\ 15.89\\ 15.89\\ 15.89\\ 15.92 \end{array}$	$\begin{array}{c} +7.6\\ +7.6\\ +6.2\\ +8.0\\ +8.0\\ +7.4\\ +7.4\\ +7.0\\ +5.0\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +3.4\\ +3.4\end{array}$	$\begin{array}{c} +7.3\\ +7.3\\ +7.3\\ +6.5\\ +6.6\\ +7.6\\ +7.6\\ +7.6\\ +7.6\\ +7.8\\ +7.8\\ +7.8\\ +6.4\\ +5.3\\ +5.3\\ +6.4\\ +6.2\\ +1.8\\ +6.4\\ +6.2\\ +1.8\\ +4.4\\ +3.2\\ +3.3\end{array}$	+8.6/C +8.9/B +9.1/B +12.1/C +12.4/C +12.4/C +15.6/B +15.1/B +15.6/B +15.6/B +15.6/B +15.4/B +2.2/D +9.1/D +3.0/C +9.7/D +4.8/C +9.7/D +4.8/C +3.0/C +7.0/D +7.3/C	MIM@2040Ltm1 b MIM@2045LtmA m MIM@2045Ltm1 b MIM@2045Ltm1 b MIM@2050Ltm1 b MItldx2020Prs1 b MItldx2020Prs1 b MItldx203Prs1 b MItldx203Prs1 b MItldx204Prs1 b MItldy250Prs1 b M	Т Т Т Т К К К Е Е Е Е Е Е Е Е Е Е Е Е Е	$\begin{array}{c} 12.81\\ 12.66\\ 12.60\\ 13.51\\ 11.72\\ 13.26\\ 14.40\\ 15.11\\ 15.54\\ 13.99\\ 11.10\\ 17.48\\ 17.56\\ 17.60\\ 15.85\\ 15.76\\ 15.85\\ 15.76\\ 13.19\\ 13.18\\ 14.10\\ 14.09\\ 14.14\\ \end{array}$	$\begin{array}{c} +5.7, 7, 9, 9, 9, +2.3, 6, 5, 0, 3, 3, 5, +5.4, +5.5, 9, 9, +2.3, 6, 5, 0, 3, 5, +5.4, +5.5, 3, 5, +5.4, +5.3, 5, +5.4, +5.3, +5.4, +5.3, +5.4, +5.3, +5.4, +5.3, +5.4,$	$\begin{array}{r} +5.6\\ +5.8\\ +5.7\\ +5.7\\ +5.5\\ +2.1\\ +3.4\\ +4.9\\ +5.2\\ +6.3\\ +6.3\\ +6.3\\ +3.7\\ +3.6\\ +3.7\\ +3.6\\ +3.7\\ +1.0\\ +.2\\ +2.3\\ +2.2\\ 2\end{array}$	$\begin{array}{c} +11.2/A\\ +10.8/B\\ +11.3/A\\ +10.9/B\\ +11.3/A\\ +10.9/B\\ +11.3/A\\ +3.5/E\\ +5.7/E\\ +7.7/D\\ +9.0/D\\ +9.0/D\\ +9.8/C\\ +7.7/D\\ +9.0/D\\ +10.2/C\\ +2.4/E\\ +10.2/C\\ +2.4/E\\ +10.2/C\\ +2.4/E\\ +10.5/C\\ +2.9/D\\ +6.0/B\\ +6.1/B\\ +5.7/B\\ +4.0/B\\ +6.1/B\\ +5.7/B\\ +4.9/D\end{array}$	ShrtDurTxFrC m ShrtDurTxFrF b SmCpValA m SmCpValA m SmCpValA m TitRetA m TitRetC m TitRetF b TitRett ValOppSA m ValOppSF b ValOppSF b ValOppSF b ValOppSI Lyrical USValEqInstI M.D. Sass EqIncPlusInstI MFS AgrsGrAlIcA m AgrsGrAlIcA m AgrsGrAlIcA m BInRsrCorEqI CAMuniBdA m CnsrvAlIcA m CnsrvAlIcA m	MS MS BB CI CI CI MBB MB LV XR XM XSL LB LBC CA A CA	$\begin{array}{c} 15.52\\ 15.52\\ 15.52\\ 21.34\\ 25.26\\ 10.30\\ 10.29\\ 10.32\\ 20.89\\ 10.32\\ 20.89\\ 10.32\\ 21.70\\ 19.52\\ 11.37\\ 24.31\\ 23.99\\ 23.75\\ 9.73\\ 29.07\\ 29.45\\ 6.00\\ 15.83\\ 15.74\\ 15.59\\ \end{array}$	$\begin{array}{c} +.1\\ +.1\\ +3.9\\ +4.0\\2\\2\\ +3.9\\ +3.9\\ +3.9\\ +3.9\\ +4.3\\ +1.9\\ +5.6\\ +5.6\\ +5.6\\ +5.6\\ +5.6\\ +5.6\\ +5.6\\ +2.4\\ +2.4\end{array}$	$\begin{array}{c} \\ +4.5 \\6 \\6 \\5 \\ +4.0 \\ +4.0 \\ +4.0 \\ +4.8 \\ +2.2 \\ +5.2 \\ +5.2 \\ +5.2 \\ +5.2 \\ +5.9 \\ +5.9 \\ +5.9 \\ +5.9 \\ +2.1 \\ +2.1 \\ +2.0 \end{array}$	+10.2/D +10.5/D +1.8/B +1.2/D +1.8/B +2.0/B +2.0/B +2.0/B +9.6/C +9.6/C +9.7/C +11.7/B +3.6/D +11.5/A +10.6/B +10.7/B +11.8/D +12.0/C +3.1/B +5.6/B +4.8/D
CorpBdC m DivIncA m DivIncInv b DiversDivA m DiversDivC m DiversDivC m DiversDivInv b DvIpngMktsA m DvIpngMktsC m EngyA m EqWISP500A m EqWISP500C m EqWISP500C m EqWISP500C m EqWISP500C m EqandIncA m EuropeanGrA m EuropeanGrA m EuropeanSmCoA m Exch FitngRtA m FitngRtA m FitngRtC m GlbCorEqA m	TW TV LV LV LV EM MEE EE EB BBMAAA ASS SS LV BBWS	736 742 24.96 25.20 20.92 40.03 39.08 20.97 26.75 22.93 26.63 39.08 63.20 60.65 63.78 11.46 11.18 11.24 43.37 40.40 43.24 17.45 601.48 601.48 7.61 7.58 17.18	$\begin{array}{c} +.2\\ +.2,2,2\\ +.2,2,9\\ +.2,2,9\\ +.2,2,9\\ +.2,2,9\\ +.2,2,9\\ +.2,2,9\\ +.2,2,9\\ +.2,2,9\\ +.2,2,9\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2,2,2\\ +.2,2,2,2,2,2,2\\ +.2,2,2,2,2,2,2\\ +.2,2,2,2,2,2,2\\ +.2,2,2,2,2,2,2\\ +.2,2,2,2,2,2,2\\ +.2,2,2,2,2,2,2\\ +.2,2,2,2,2,2,2\\ +.2,2,2,2,2,2,2\\ +.2,2,2,2,2,2,2\\ +.2,2,2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2,2\\ +.2,2,2,2,2,2,2\\ +.2,2,2,2,2,2,2\\ +.2,2,2,2,2,2,2,2\\ +.2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,2,$	$\begin{array}{c} \cdot 3.3\\ \cdot 2.1\\ + 2.2.2\\ + 2.2.2\\ + 2.2.2\\ + 4.6\\ - 6.6\\ - 5.5\\ + 4.4\\ - 5.5\\ + 4.4\\ - 5.5\\ + 5.5\\ + 4.4\\ + 5.5\\ - 5.5\\ + 8.8\\ + 6.0\\ \end{array}$	+3.8/A +3.0/D +9.3/D +9.3/D +8.9/E +9.9/C +9.1/D +10.3/D +10.3/D +10.3/D +10.7/A +10.7/A +12.0/C +9.4/A +8.6/A +10.7/A +12.0/C +9.4/A +2.2/C +3.7/D	IntIRsrchEnhEqI IntIValueA IntIValueI IntIValueI IntIValueI IntrepidAmrA m IntrepidAmrA m IntrepidErpnI IntrepidGrowthA m IntrepidGrowthA m IntrepidGrowthA m IntrepidMidCapA m IntrepidMidCapA m IntrepidMidCapA m IntrepidMidCapA m IntrepidMidCapA m IntrepidMidCapA m IntrepidValueA IntrepidValueA IntrepidValueB IntrepidVa	FB F F V LB LESSEGGGB BBBBLVLV A A A A A A MA MAXM	$\begin{array}{c} 15.36\\ 15.72\\ 15.64\\ 42.49\\ 43.67\\ 28.60\\ 29.13\\ 29.37\\ 60.30\\ 60.18\\ 23.47\\ 23.75\\ 20.10\\ 25.03\\ 36.43\\ 36.62\\ 36.73\\ 36.43\\ 36.62\\ 36.73\\ 36.43\\ 13.01\\ 12.94\\ 13.08\\ 18.18\\ 17.65\\ 17.89\\ 15.89\\ 15.89\\ 15.89\\ 15.92\\ 21.91\\ 20.50\\ \end{array}$	$\begin{array}{r} +7.6\\ +7.6\\ +7.6\\ +6.2\\ +8.0\\ +8.0\\ +7.4\\ +7.4\\ +7.4\\ +7.0\\ +5.0\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +4.5\\ +3.4\\ +3.4\\ +5.8\end{array}$	$\begin{array}{c} +7.3\\ +7.3\\ +7.3\\ +6.5\\ +6.65\\ +7.6\\ +7.6\\ +7.6\\ +7.6\\ +7.6\\ +7.8\\ +7.8\\ +6.4\\ +5.3\\ +5.3\\ +6.1$	$\begin{array}{r} +8.6/C\\ +8.9/B\\ +9.1/B\\ +9.1/B\\ +12.4/C\\ +12.4/C\\ +8.6/C\\ +9.1/C\\ +15.6/B\\ +15.6/B\\ +15.6/B\\ +15.6/B\\ +15.6/B\\ +15.6/B\\ +15.6/B\\ +15.6/B\\ +2.0/C\\ +3.0/C\\ +3.0/C\\ +3.0/C\\ +4.8/D\\ +4.8/D\\ +4.8/D\\ +4.8/D\\ +4.8/D\\ +4.8/D\\ +3.0/C\\ +7.0/D\\ +7.3/C\\ +7.3/C\\ +7.3/C\\ +11.2/A\\ +11.2/A\\ +11.2/A\\ +10.6/B\end{array}$	MIM@2040LtmA m MIM@2045LtmA m MIM@2045Ltm1 b MIM@2045Ltm1 b MItldx2020Prs1 b MItldx2020Prs1 b MItldx2030Prs1 b MItldx2030Prs1 b MItldx2045Prs1 b MItldx2045Prs1 b MItldx2045Prs1 b MItldx2050Prs1 b MItldyLsB15 MItldyLsB16 MItldyLsB16 b MItldyLsB16 MItldyLsB16 b MItldyLsCns1 b MItldyLsCns2 m MItldyLsMd4 b MItldyLsMd4 m	TI TI TI TK K K THE G H TI TI TK R R MM MAAAAAY Y Y Y AAA CA	$\begin{array}{c} 12.81\\ 12.76\\ 12.60\\ 13.51\\ 11.72\\ 13.26\\ 14.40\\ 15.11\\ 15.54\\ 13.99\\ 11.15.54\\ 17.60\\ 15.85\\ 15.76\\ 15.85\\ 15.76\\ 15.85\\ 15.76\\ 13.16\\ 13.19\\ 13.18\\ 14.10\\ 14.09\\ 14.14\\ \end{array}$	$\begin{array}{c} +5.7, 7, 9, 9, 3, 6, 5, 0, 3, 3, 5, 4, 4, 5, 9, 9, 4, 5, 5, 9, 9, 4, 5, 5, 5, 5, 5, 5, 4, 4, 5, 5, 3, 5, 4, 4, 5, 5, 3, 5, 4, 4, 5, 5, 3, 5, 4, 4, 5, 5, 3, 5, 4, 4, 5, 5, 3, 5, 4, 4, 5, 5, 4, 4, 5, 5, 4, 4, 5, 5, 4, 4, 5, 5, 4, 4, 5, 5, 4, 4, 5, 5, 4, 4, 5, 5, 4, 4, 5, 5, 4, 4, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5, 5,$	$\begin{array}{c} +5.6\\ +5.8\\ +5.7\\ +5.5\\ +2.1\\ +3.4\\ +4.4\\ +5.2\\ +6.3\\ +6.2\\ +3.7\\ +3.6\\ +3.7\\ +3.6\\ +3.7\\ +3.6\\ +3.7\\ +1.0\\ +2.2\\ +2.2\\ +2.2\end{array}$	$\begin{array}{c} +11.2/A\\ +10.8/B\\ +11.3/A\\ +10.9/B\\ +11.3/A\\ +11.9/B\\ +11.3/A\\ +3.5/E\\ +5.7/E\\ +5.7/E\\ +7.7/D\\ +9.0/D\\ +9.0/D\\ +9.0/D\\ +9.0/D\\ +0.0/E\\ +10.2/C\\ +10.2/D\\ +10.2/C\\ +10.2/D\\ +10.2/C\\ +11.5/A\\ +11.1/B\\ +10.3/C\\ +3.7/C\\ +8.1/B\\ +6.0/B\\ +4.0/B\\ +5.7/B\\ +5.7/B\end{array}$	ShrtDurTxFrC m ShrtDurTxFrF b SmCpValA m SmCpValA m TilRetA m TilRetC m TilRetF b TilRetI ValOppsA m ValOppsF b ValOppsF b ValOppsI Lyrical USValEqInstI M.D. Sass EqIncPlusInstI MFS AgrsGrAllcA m AgrsGrAllcA m AgrsGrAllcA m BInRsrCorEqA m BInRsrCorEqA CAMuniBdA m CnsrvAllcB m CnsrvAllcB m CnsrvAllcB m	MS MS BB CI CI CI CI CI MB MB MB LV XR XM SL BLB MCA CA	$\begin{array}{c} 15.52\\ 15.52\\ 15.52\\ 21.34\\ 25.26\\ 10.30\\ 10.29\\ 10.30\\ 10.32\\ 20.89\\ 18.67\\ 21.30\\ 21.70\\ 19.52\\ 11.37\\ 24.31\\ 23.95\\ 9.73\\ 29.07\\ 29.45\\ 6.00\\ 15.83\\ 15.74\\ \end{array}$	$\begin{array}{c} +.1\\ +.3.9\\ +3.9\\ +4.0\\2\\2\\2\\ +3.9\\ +3.9\\ +3.9\\ +3.9\\ +4.3\\ +1.9\\ +5.7\\ +5.6\\ +5.7\\ +.1\\ +5.6\\ +5.6\\ +55\\ +2.4\end{array}$	$\begin{array}{c}$	+10.2/D +10.5/D +1.8/B +1.2/D +1.8/B +2.0/B +9.4/D +2.0/B +9.4/D +8.6/D +9.6/C +9.7/C +11.7/B +3.6/D +11.5/A +10.6/B +10.7/B +11.8/D +12.0/C +3.1/B +3.6/B +4.8/D
CorpBdC m DivIncA m DivIncInv b DiversDivA m DiversDivC m DiversDivC m DiversDivC m DvIpngMktsA m DvIpngMktsC m EngyA m EngyC m EngyInv b EqWISP500A m EqWISP500A m EqWISP500C m EqWISP500Y EqandIncA m EquVISP500Y EqandIncA m EuropeanGrA m EuropeanGrA m EuropeanGrIv b EuropeanGrIv b EuropeanGrIv b EuropeanGrIv b EuropeanGrIv b EuropeanGrA m GlbCorEqA m GlbCorEqA m GlbCAFa m GlbHCA m	TY TU UUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUU	736 742 24.96 25.20 20.93 20.67 20.92 40.03 39.08 20.97 26.75 22.93 26.63 63.20 60.65 63.78 11.46 11.18 11.24 43.37 40.40 43.24 17.45 601.48 7.58 17.18 16.36 33.95 37.77 87.78	$\begin{array}{c} +.2\\ +.2,2,2,9\\ +.2,2,9\\ +.2,2,9\\ +.2,2,9\\ +.2,2,9\\ +.2,2,9\\ +.2,2,9\\ +.2,2,9\\ +.2,2,9\\ +.2,2,9\\ +.2,2,9\\ +.2,2,9\\ +.2,2,2,9\\ +.2,2,2,9\\ +.2,2,2,9\\ +.2,2,2,9\\ +.2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2,2,2\\ +.2,2,2\\ +.2,$	$\begin{array}{c} \cdot 3 \cdot 3 \cdot 1 \\ + 2 \cdot 2 \cdot 2 \cdot 4 \cdot 4 \cdot 4 \cdot 6 \cdot 3 \cdot 3 \cdot 3 \cdot 3 \cdot 4 \cdot 4 \cdot 4 \cdot 5 \cdot 5 \cdot 1 \cdot 1 \cdot 1 \cdot 2 \cdot 1 \cdot 8 \cdot 8 \cdot 0 \cdot 0 \cdot 2 \cdot 2 \cdot 2 \cdot 4 \cdot 4 \cdot 4 \cdot 6 \cdot 6 \cdot 5 \cdot 5 \cdot 4 \cdot 4 \cdot 4 \cdot 4 \cdot 5 \cdot 5 \cdot 5 \cdot 5$	+3.8/A +3.0/C +9.3/D +9.3/D +8.9/E +9.3/C +10.3/C -3.7/D +10.3/C -3.7/D +10.9/D +12.0/A +8.6/A +8.6/A +8.6/A +9.7/A +9.7/A +0.7/D +0.3/C +0.3/	IntIRsrchEnhEqI IntIValueA IntIValueI IntIValueI IntrepidAmrA m IntrepidAmrA m IntrepidAmrI IntrepidErpnA IntrepidErpnI IntrepidGrowthA m IntrepidGrowthA m IntrepidGrowthA m IntrepidMidCapC m IntrepidMidCapC m IntrepidMidCapI IntrepidValueA IntrepidValueA IntrepidValueB IntrepidValueB IntrepidValueB IntrepidValueB IntrepidValueB IntrepidValueB IntrepidValueB IntrepidValueB IntrepidValueB IntrepidValueB IntrepidValueB IntrepidValueC IntrepidValueB IntrepidValueB IntrepidValueB InvCsrvGrA m InvCsrvGrI m InvCsrtGrC m InvCsrtBalA m InvestorBalC m InvestorBalI InvestorGrowthA m InvestorGrowthA m	FB F F F LB LB S S S G G G B B B B B LV LV A A A A A A A A A A A A A A A A A	$\begin{array}{c} 15.36\\ 15.72\\ 15.64\\ 42.49\\ 28.60\\ 29.13\\ 29.37\\ 60.30\\ 60.18\\ 61.08\\ 23.47\\ 23.75\\ 20.10\\ 25.03\\ 36.42\\ 36.73\\ 13.01\\ 12.94\\ 13.08\\ 18.18\\ 17.65\\ 17.89\\ 15.64\\ 15.92\\ 21.91\\ 20.50\\ 22.38\\ \end{array}$	$\begin{array}{r} +7.6\\ +7.6\\ +6.2\\ +8.0\\ +8.0\\ +8.0\\ +7.4\\ +7.4\\ +7.0\\ +5.0\\ +5.0\\ +5.8\\ +5.8\\ +5.0\\ +1.9\\ +2.6\\ +4.5\\ +3.4\\ +3.4\\ +5.8\\ +5.9\end{array}$	$\begin{array}{c} +7.3\\ +7.3\\ +7.3\\ +7.5\\ +6.5\\ +7.6\\ +7.6\\ +7.6\\ +7.6\\ +7.6\\ +7.8\\ +7.8\\ +7.8\\ +7.8\\ +7.8\\ +5.3\\ +5.3\\ +6.1\\ +6.2\\ 9\\ +1.8\\ +3.2\\ 2\\ +3.2\\ 3\\ +5.9\\ +5.0\\ +6.0\\ \end{array}$	$\begin{array}{l} +8.6/C\\ +8.9/B\\ +9.1/B\\ +9.1/B\\ +12.1/C\\ +12.4/C\\ +8.6/C\\ +9.1/C\\ +15.6/B\\ +9.1/D\\ +15.6/B\\ +15.4/B\\ +15.4/B\\ +3.4/C\\ +9.4/C\\ +9.1/D\\ +4.2/E\\ +9.6/D\\ +9.7/D\\ +4.8/D\\ +4.2/E\\ +3.9/C\\ +7.0/D\\ +7.3/C\\ +11.2/A\\ +10.6/B\\ +11.5/B\end{array}$	MIM@2040Ltm1 b MIM@2045LtmA m MIM@2045Ltm1 b MIM@2045Ltm1 b MItdx2020Prs1 b MItdx2020Prs1 b MItdx2020Prs1 b MItdx203Prs1 b MItdx203Prs1 b MItdx204Prs1 b MItdx204Prs1 b MItdx204Prs1 b MItdx204Prs1 b MItdx204Prs1 b MItdx204Prs1 b MItdx204Prs1 b MItdx204Prs1 b MItdyLsAgrA m MItMgLsB1C m MItMgLsB1C m MItMgLsB1C m MItMgLsB1C m MItMgLsB1C m MItMgLsB1C m MItMgLsB1C m MItMgLsB1C m MItMgLsCns4 b MItMgLsCns4 b MItMgLsCns4 b MItMgLsCns4 m MItmgLsMd1 b MItmgLsMd2 m MItmgLsMd2 m MItmgLsMd2 m MItmgLsGr4 m	TI TI TI TK K THE G H TI TI K K RI MAMAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	$\begin{array}{c} 12.81\\ 12.66\\ 12.60\\ 13.51\\ 11.72\\ 13.26\\ 14.40\\ 15.11\\ 15.54\\ 15.76\\ 15.76\\ 15.76\\ 15.76\\ 15.76\\ 15.76\\ 15.85\\ 15.76\\ 13.19\\ 13.18\\ 14.10\\ 14.09\\ 14.14\\ 16.89\\ 16.87\\ 16.97\\ \end{array}$	$\begin{array}{c} +5.7, 7, 9, 9, 9, 3, 5, 5, 0, 3, 3, 5, 4, 4, 3, 8, 9, 9, 7, 9, 3, 3, 1, 1, 2, 5, 6, 4, 4, 3, 8, 9, 9, 7, 9, 3, 3, 1, 1, 1, 2, 5, 6, 4, 4, 2, 2, 2, 1, 1, 1, 1, 2, 2, 2, 4, 4, 2, 2, 2, 1, 1, 1, 1, 1, 2, 2, 2, 4, 4, 2, 2, 2, 1, 1, 1, 1, 1, 2, 2, 2, 4, 4, 2, 2, 2, 1, 1, 1, 1, 1, 2, 2, 2, 4, 4, 2, 2, 2, 1, 1, 1, 1, 1, 2, 2, 2, 4, 4, 2, 2, 2, 1, 1, 1, 1, 1, 1, 2, 2, 4, 4, 2, 2, 2, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,$	$\begin{array}{r} +5.6\\ +5.8\\ +5.7\\ +5.7\\ +5.5\\ +2.1\\ +3.4\\ +4.9\\ +5.2\\ +4.4\\ +6.3\\ +6.3\\ +3.7\\ +3.6\\ +3.7\\ +1.0\\ +9.2\\ +2.3\\ +2.2\\ 2\\ +5.0\\ +5.0\end{array}$	$\begin{array}{c} +11.2/A\\ +10.8/B\\ +11.3/A\\ +10.9/B\\ +11.3/A\\ +11.3/A\\ +3.5/E\\ +5.7/E\\ +7.7/D\\ +9.0/D\\ +9.0/D\\ +9.8/C\\ +10.2/C\\ +0.2/C\\ +2.4/E\\ +10.2/C\\ +2.4/E\\ +10.2/C\\ +2.4/E\\ +10.5/C\\ +2.9/D\\ +3.7/C\\ +8.0/D\\ +3.7/C\\ +2.9/D\\ +6.0/B\\ +3.7/C\\ +2.9/D\\ +6.0/B\\ +3.7/C\\ +2.9/D\\ +9.8/B\\ +9.4/B\\ +9.4/B\\ +9.4/B\\ +9.4/B\\ \end{array}$	ShrtDurTxFrC m ShrtDurTxFrC b SmCpValA m SmCpValA m SmCpValA m TtiRetC m TtiRetC m TtiRetF b TtiRetI ValOppSC m ValOppSC m ValOppSC m ValOppSI Lyrical USValEqInstI M.D. Sass EqIncPlusInstI MFS AgrsGrAlIcA m AgrsGrAlIcB m AgrsGrAlIcB m AgrsGrAlIcB m AgrsGrAlIcB m ChsrvAlIcB m CnsrvAlIcC m CnsrvAlIcC m CnsrvAlIcC m CnsrvAlIcC m CorEqA m CorEqC m	MS MS B B C C C C C MB MB M LV R XMM SL B MCA CA CA B LB	$\begin{array}{c} 15.52\\ 15.52\\ 21.34\\ 25.26\\ 10.30\\ 10.29\\ 10.30\\ 10.32\\ 20.89\\ 18.67\\ 21.30\\ 21.70\\ 19.52\\ 11.37\\ 24.31\\ 23.99\\ 23.75\\ 9.73\\ 29.45\\ 6.00\\ 15.83\\ 15.74\\ 15.59\\ 15.97\\ 32.68\\ 28.66\\ \end{array}$	$\begin{array}{c} +.1\\ +.1\\ +.39\\ +3.9\\ +4.0\\2\\2\\ +3.9\\ +3.9\\ +3.9\\ +3.9\\ +4.3\\ +1.9\\ +5.7\\ +5.6\\ +5.7\\ +5.6\\ +5.6\\ +5.6\\ +2.5\\ +2.4\\ +2.5\\ +5.4\end{array}$	$\begin{array}{c} \\ +4.5 \\6 \\6 \\ +4.0 \\ +4.0 \\ +4.0 \\ +4.8 \\ +2.2 \\ +5.2 \\ +5.2 \\ +5.9 \\ +5.9 \\ +2.1 \\ +2.1 \\ +2.2 \\ +5.6 \\ +2.1 \\ +2.2 \\ +5.5 \\ +5.9 \\ +2.1 \\ +2.2 \\ +5.5 $	+10.2/D +10.5/D +1.8/B +1.2/D +1.8/B +2.0/B +9.4/D +8.6/D +9.6/C +9.7/C +11.7/B +3.6/D +11.5/A +10.6/B +10.6/B +11.8/D +12.0/C +3.1/B +5.6/B +13.7/A +12.9/B
CorpBdC m DivIncA m DivIncInv b DiversDivA m DiversDivC m DiversDivC m DiversDivInv b DvlpngMktsA m DvlpngMktsC m EndeavorA m EngyA m EqWiSP500C m EqWiSP500C m EqWiSP500C m EqWiSP500C m EqandIncA m EuropeanGrA m EuropeanGrA m EuropeanSmCoA m Exch FitngRtA m FitngRtC m GlbCorEqA m GlbCorEqA m GlbHCA m GlbHCA m	TW TU UUUUM MEEEEBBBBAAAASSSSSUDBBWWWWWWW	736 742 24.96 25.20 20.97 20.92 40.03 39.08 20.97 26.75 22.93 26.63 75 22.93 26.63 78 11.46 11.18 11.24 43.37 40.40 43.24 17.45 601.48 761 758 771 8 3.777 37.78 14.29	$\begin{array}{c} + .2\\ + .2.2.2\\ + .2.2.9\\ + .$	$\begin{array}{c} \cdot \cdot$	+3.8/A +3.0/D +9.3/D +9.3/D +8.9/E +9.9/C +9.9/C +9.9/C +9.1/D +10.3/C -3.7/D +10.3/C +10.3/C +11.7/D +10.9/C +9.4/A +8.6/A +10.7/A +12.0/C +9.4/A +8.6/A +10.7/A +10.	IntIRsrchEnhEqI IntIValueA m IntIValueI IntIValueI IntIValueI IntrepidAmrA m IntrepidAmrA m IntrepidErpnA IntrepidErpnI IntrepidGrowthA m IntrepidGrowthA m IntrepidMidCapA m IntrepidValueA m IntrepidValueA m IntrepidValueA m IntrepidValueA m IntrepidValueA m IntrepidValueA m InvCnsrvGrI m InvCnsrvGrI m InvGrIncA m InvestorBalA m InvestorBalA m InvestorGrowthA m InvestorGrowthA m InvestorGrowthA m InvestorGrowthC m InvestorGrowthC m	FB F F F F B B E E E E E E E E E E E E E	$\begin{array}{c} 15.36\\ 15.72\\ 15.64\\ 42.49\\ 43.67\\ 28.60\\ 29.13\\ 29.37\\ 60.30\\ 60.18\\ 61.08\\ 23.47\\ 23.75\\ 20.10\\ 25.03\\ 36.43\\ 36.62\\ 36.73\\ 13.01\\ 12.94\\ 13.08\\ 13.64\\ 13.08\\ 15.92\\ 21.91\\ 20.50\\ 22.38\\ 41.15\\ \end{array}$	$\begin{array}{r} +7.6\\ +7.6\\ +7.6\\ +6.2\\ +8.0\\ +8.0\\ +7.4\\ +7.4\\ +7.0\\ +5.0\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +5.8\\ +3.4\\ +3.4\\ +5.8\\ +5.8\\ +5.9\\ +8.0\\ \end{array}$	$\begin{array}{c} +7.3\\ +7.3\\ +7.3\\ +7.3\\ +6.5\\ +6.65\\ +7.6\\ +7.6\\ +7.6\\ +7.6\\ +7.6\\ +7.6\\ +7.6\\ +7.5\\ +7.8\\ +7.8\\ +7.8\\ +6.4\\ +5.3\\ +5.3\\ +6.1\\ +1.1\\ +8.4\\ +4.5\\ +2.2\\ 2.3\\ +5.8\\ +6.5\\ +9.5\\$	$\begin{array}{c} +8.6/C\\ +8.9/B\\ +9.1/B\\ +9.1/B\\ +12.1/C\\ +12.4/C\\ +8.6/C\\ +9.1/C\\ +15.6/B\\ +15.7/B\\ +9.4/C\\ +9.1/D\\ +15.6/B\\ +15.4/B\\ +8.2/D\\ +9.7/D\\ +4.8/D\\ +4.8/D\\ +4.8/D\\ +4.8/D\\ +4.8/D\\ +3.7/D\\ +3.6/C\\ +7.0/D\\ +7.3/C\\ +7.3/C\\ +11.5/A\\ +16.2/A\\ +10.2/A\\ +16.2/A\\ +10.2/A\\ +16.2/A\\ +16.2/A\\ +10.2/A\\ +10.2/A\\ +10.2/A\\ +16.2/A\\ +16.2/A\\ +16.2/A\\ +10.2/A\\ +10.2/A\\ +16.2/A\\ +16.2/A\\ +10.2/A\\ +10.2/A$	MIMQ2040LtmA m MIMQ2045LtmA m MIMQ2045LtmA m MIMQ2045LtmA m MIMQ2045LtmA m MIMQ205Dtm1 b MIttdx2020Prs1 b MIttdx2020Prs1 b MIttdx2045Prs1 b MIttdx205Prs1 b MIttdx205Prs1 b MIttdx205Prs1 b MIttdyLs81A b MIttdyLs81A b MIttdyLs81A b MIttdyLs81A b MIttdyLs81A b MIttdyLs81A b MIttdyLs81A b MIttdyLs81A b MIttdyLsCns2 m MIttdyLsCns2 m MIttdyLsCns2 m MIttdyLsCn57 b MIttdyLsGr4 m MIttmgLsGr5 MIttmgLsGr5 MIttmgLsGr5 m MIttmgLsGr5 m MIttmgLsGr6 m	TI TI TI TK KIN E G H TI TI K KIN A MAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	$\begin{array}{c} 12.81\\ 12.76\\ 12.60\\ 13.51\\ 11.72\\ 13.26\\ 14.40\\ 15.11\\ 15.54\\ 15.73\\ 13.99\\ 11.15.54\\ 15.76\\ 17.60\\ 15.85\\ 15.76\\ 15.75\\ 15.85\\ 15.76\\ 15.75\\ 15.85\\ 15.76\\ 13.16\\ 13.19\\ 14.14\\ 14.10\\ 14.09\\ 16.87\\ 16.97\\ 16.98\\ \end{array}$	$\begin{array}{c} +5.7, 7, 9, 9, 9, 3, 6, 5, 0, 3, 5, 5, 4, 4, 3, 8, 9, 9, 7, 9, 3, 3, 1, 3, 2, 5, 6, 4, 4, 2, 2, 8, 4, 4, 5, 5, 5, 5, 5, 4, 4, 5, 5, 3, 5, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4, 4,$	$\begin{array}{c} +5.65\\ +5.8\\ +5.7\\ +5.5\\ +2.1\\ +4.4\\ +4.5\\ +5.2\\ +6.3\\ +3.7\\ +3.7\\ +3.6\\ +3.7\\ +3.6\\ +3.7\\ +1.0\\ 9\\ +2.2\\ 3.2\\ +2.2\\ 0\\ +5.0\\ 0\\ +5.0\\ +4.9\end{array}$	$\begin{array}{l} +11.2/A\\ +10.8/B\\ +11.3/A\\ +10.9/B\\ +11.3/A\\ +10.9/B\\ +11.3/A\\ +3.5/E\\ +5.7/E\\ +5.7/E\\ +7.7/D\\ +9.0/D\\ +9.0/D\\ +9.0/D\\ +0.2/D\\ +10.2/C\\ +10.2/C\\ +10.2/C\\ +10.2/C\\ +10.2/C\\ +11.5/A\\ +11.1/B\\ +11.5/A\\ +11.1/B\\ +10.3/C\\ +11.5/A\\ +11.1/B\\ +3.7/C\\ +2.9/D\\ +6.1/B\\ +3.7/C\\ +4.9/D\\ +6.1/B\\ +5.7/B\\ +4.9/D\\ +6.1/B\\ +5.7/B\\ +4.9/D\\ +9.8/B\\ +9.9/B\\ +9.4/B\\ +9.4/B\\ +8.6/C\end{array}$	ShrtDurTxFrC m ShrtDurTxFrF b SmCpVall m SmCpVall TitRetA m TitRetA m TitRetF b TitRetF b ValOppsA m ValOppsC m ValOppsF b ValOppsE b ValOppsI Lyrical USValEqInstI M.D. Sass EqIncPlusInstI M.D. Sass EqIncPlusInstI MFS AgrsGrAllcA m AgrsGrAllcA m AgrsGrAllcA m CnsrvAllcC m CnsrvAllcB m CnsrvAllcC m CnsrvAllcC m CorEqA m CofEqC m CofpBdA m	MSS MSS B B C I C I C I MB MB LV XR XM MSL B B C A C A A LB	$\begin{array}{c} 15.52\\ 15.52\\ 15.52\\ 21.34\\ 25.26\\ 10.30\\ 10.29\\ 10.30\\ 10.32\\ 20.89\\ 10.30\\ 21.70\\ 19.52\\ 11.37\\ 24.31\\ 23.95\\ 9.73\\ 29.45\\ 6.00\\ 15.83\\ 15.74\\ 15.59\\ 15.79\\ 15.97\\ 32.68\\ \end{array}$	$\begin{array}{c} +.1\\ +.3.9\\ +4.0\\2\\2\\ +3.9\\ +3.9\\ +3.9\\ +3.9\\ +3.9\\ +3.9\\ +4.3\\ +1.9\\ +5.7\\ +5.6\\ +5.7\\ +2.4\\ +2.4\\ +2.4\\ +2.4\\ +2.4\\ +5.4\\ +$	$\begin{array}{c}$	+10.2/D +10.5/D +1.8/B +1.2/D +1.8/B +2.0/B +2.0/B +9.4/D +8.6/D +9.6/C +9.7/C +11.7/B +3.6/D +11.5/A +10.6/B +10.7/B +11.8/D +12.0/C +3.1/B +5.6/B +13.7/A +12.9/B +3.0/C
CorpBdC m DivIncA m DivIncInv b DiversDivA m DiversDivC m DiversDivC m DiversDivInv b DvIpngMktsA m DvIpngMktsC m EngyA m EngyC m EngyInv b EqWtSP500A m EqWtSP500A m EqWtSP500Y EqandIncA m EqWtSP500Y EqandIncA m EquropeanGrA m EuropeanGrA m EuropeanGrA m EuropeanGrA m EuropeanSmCoA m EuropeanSmCoA m Exch FitngRtA m FitngRtA m GlbCorEqC m GlbCA m GlbLcwIEqYIdA m GlbLWIEqYIdA m GlbRIEsttA m GlbRIEsttA m	Y Y L L L L L L M M M H H H H H H H H H M M M M	736 742 24.96 25.20 20.67 20.92 40.03 39.08 20.67 22.93 26.75 26.75 22.93 26.75 22.93 26.75 22.93 26.75 22.93 26.75 22.93 26.75 22.93 26.75 27.93 26.75 27.93 26.75 27.93 26.75 27.93 26.75 27.93 26.75 27.93 26.75 27.93 26.75 27.93 26.75 27.93 26.75 27.93 26.75 27.93 26.75 27.93 26.75 27.93 26.75 27.93 26.75 27.93 26.75 27.93 26.75 27.93 26.75 27.93 26.75 27.93 27.77 37.77 37.77 37.77 37.75 20.95 37.77 27.77 37.77 27.77 37.77 27.75 20.69	$\begin{array}{c} + 2\\ + 2, 2, 2, 9\\ + 2, 2, 2, 9\\ + 2, 2, 2, 9\\ + 2, 2, 2, 9\\ + 2, 2, 2, 9\\ + 2, 2, 2, 9\\ + 2, 2, 2, 9\\ + 2, 2, 2, 9\\ + 2, 2, 2, 9\\ + 2, 2, 2, 9\\ + 2, 2, 2, 2, 2, 2\\ + 2, 2, 2, 2, 2\\ + 2, 2, 2, 2, 2\\ + 2, 2, 2, 2, 2\\ + 2, 2, 2, 2\\ + 2, 2, 2, 2\\ + 2, 2, 2, 2\\ + 2, 2, 2, 2\\ + 2, 2, 2, 2\\ + 2, 2, 2, 2\\ + 2, 2, 2, 2\\ + 2, 2\\ + 2$	$\begin{array}{c} \cdot \ \cdot $	+3.8/A +3.0/D +9.3/D +9.3/D +8.9/E +9.9/C +9.1/D +10.3/C +10.3/D +10.3	IntIRsrchEnhEqI IntIValueA IntIValueI IntIValueI IntIValueI IntrepidAmrA m IntrepidAmrA m IntrepidErpnA IntrepidErpnI IntrepidGrowthA m IntrepidGrowthA m IntrepidGrowthA m IntrepidGrowthI IntrepidMidCapA m IntrepidMidCapA m IntrepidMidCapI IntrepidMidCap	FB F F F B B B B S S S G G G B B B B B B U L V V A A A A A A A A M M X X X G G U	$\begin{array}{c} 15.36\\ 15.72\\ 15.64\\ 42.49\\ 43.67\\ 28.60\\ 29.13\\ 29.37\\ 60.30\\ 60.18\\ 61.08\\ 23.47\\ 23.75\\ 20.10\\ 25.03\\ 36.62\\ 36.73\\ 12.94\\ 13.08\\ 18.18\\ 17.65\\ 17.89\\ 15.89\\ 15.64\\ 15.92\\ 21.91\\ 20.50\\ 22.38\\ 41.19\\ 41.55\\ 16.67\\ \end{array}$	$\begin{array}{r} +7.6\\ +7.6\\ +6.2\\ +8.0\\ +8.0\\ +8.0\\ +7.4\\ +7.4\\ +7.0\\ +5.0\\ +5.5\\ +5.8\\ +5.8\\ +5.8\\ +1.9\\ +2.4\\ +3.4\\ +3.4\\ +3.4\\ +3.4\\ +5.8\\ +5.9\\ +8.9\\ +9.2\end{array}$	$\begin{array}{c} +73\\ +773\\ +773\\ +76.5\\ +676.5\\ +776.5\\ +776.5\\ +776.5\\ +778.8\\ +778.8\\ +778.8\\ +778.8\\ +778.8\\ +75.3\\ +55.3\\ +56.1\\ +21.2\\ +32.2\\ +3.2\\ +3.2\\ +3.2\\ +3.2\\ +3.2\\ +3.2\\ +5.6\\ +9.5.6\\ +5.6$	$\begin{array}{c} +8.6/C\\ +8.9/B\\ +9.1/B\\ +9.1/B\\ +12.1/C\\ +12.4/C\\ +8.6/C\\ +9.1/C\\ +15.6/B\\ +9.1/D\\ +15.6/B\\ +9.4/C\\ +9.4/C\\ +9.1/D\\ +4.8.9/C\\ +9.7/D\\ +0.7/D\\ +4.8.9/C\\ +9.7/D\\ +4.8.9/C\\ +0.7/D\\ +11.0/D\\ +4.8.9/C\\ +11.2/A\\ +10.6/B\\ +11.5/A\\ +16.2/A\\ +16.4/A\\ +16.4/A\\ +16.4/A\\ +14.8/A\end{array}$	MIMQ2040LtmA m MIMQ2045LtmA m MIMQ2045LtmA m MIMQ2045LtmA m MIMQ2045LtmA m MIMQ205Dtm1 b MIttdx2020Prs1 b MIttdx2020Prs1 b MIttdx2030Prs1 b MIttdx2040Prs1 b MIttdx2040Prs1 b MIttdx2040Prs1 b MIttdx2040Prs1 b MIttdxL8QfA m MIttdgLsAgrC m MIttdgLsAgrC m MIttdgLsBI5 MIttdgLsBI7 MIttdgLsBI7 MIttdgLsBI7 MIttdgLsBI7 MIttdgLsCns1 b MIttdgLsCns4 m MIttdgLsCn5	TI TI TI TK K TE G TH TI TI K K TRI X X MAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	$\begin{array}{c} 12.81\\ 12.76\\ 12.60\\ 13.51\\ 11.72\\ 13.26\\ 14.40\\ 15.11\\ 15.73\\ 13.99\\ 11.10\\ 17.48\\ 17.56\\ 15.76\\ 15.76\\ 15.76\\ 15.76\\ 15.76\\ 13.16\\ 13.18\\ 14.10\\ 14.14\\ 14.18\\ 14.09\\ 14.14\\ 16.89\\ 16.87\\ 16.97\\ 16.98\\ 13.58\\ 13.014\\ \end{array}$	$\begin{array}{c} +5.7, 7.9, 9.9, 3.6, 5.0, 3.3, 5.4, 4.3, 8.9, 9.7, 9.3, 3.2, 5.6, 4.4, 2.2, 1.1, 9.7\\ +2.3, 6.5, 0.3, 3.5, 5.4, 4.5, 3.3, 9.7, 9.3, 3.3, 2.5, 6.4, 4.2, 2.4, 1.2, 5.4, 4.4, 2.4, 1.4, 1.4, 1.4, 1.4, 1.4, 1.4, 1.4, 1$	$\begin{array}{c} +5.6\\ +5.8\\ +5.7\\ +2.14\\ +4.4\\ +5.2\\ +6.3\\ +5.7\\ +3.4\\ +6.3\\ +6.2\\ +3.7\\ +3.6\\ +3.7\\ +1.0\\ +1.9\\ +2.2\\ 3.2\\ +2.2\\ 2.2\\ 0\\ +5.0\\ +4.6\\ +3.6\\ +3.7\\ +1.0\\ +1.9\\ +2.2\\ 3.2\\ +2.5\\ 0\\ +5.0\\ +4.6\\ +5.0\\ +$	$\begin{array}{l} +112/8\\ +10.8/8\\ +10.8/8\\ +11.3/A\\ +10.9/8\\ +11.3/A\\ +10.9/8\\ +11.3/A\\ +3.5/E\\ +5.7/E\\ +7.7/D\\ +9.0/D\\ +9.8/7\\ +10.2/D\\ +2.9/D\\ +3.6/C\\ +2.9/D\\ +3.6/C\\ +3.6/C\\ +11.7/B\\ +10.7/D\\ +11.7/B\\ +10.2/D\\ +10.2/D\\ +10.2/D\\ +2.9/D\\ +3.6/C\\ +11.7/B\\ +10.2/D\\ +10.2/D\\ +10.2/D\\ +10.2/D\\ +2.9/D\\ +3.6/C\\ +11.7/B\\ +10.2/D\\ +1$	ShrtDurTxFrC m ShrtDurTxFrF b SmCpVall m SmCpVall m TtiRetC m TtiRetC m TtiRetF b TtiRetF b ValOppsC m ValOppsC m ValOppsI Lyrical USValEqInstI M.D. Sass EqIncPlusInstI MFS AgrsGrAlIcA m AgrsGrAlIcB m AgrsGrAlIcB m AgrsGrAlIcB m CnsrvAlIcB m CnsrvAlIcB m CnsrvAlIcC m CnsrvAlIcC m CorsVAlIcC m CorsUC m CorbgdA m CorpBdA m CorpBdC m CorpBdC m	MS MS B B C C C C C M B MB MB LV XR XM MS L B C C C A C A L B L W YR XM MS L B MC A C A C A L B L WY TW	$\begin{array}{c} 15.52\\ 15.52\\ 21.34\\ 25.26\\ 10.30\\ 10.29\\ 10$	$\begin{array}{c} +.1\\ +.1\\ +.39\\ +3.9\\ +4.0\\2\\2\\ +3.9\\ +3.9\\ +3.9\\ +3.9\\ +4.3\\ +1.9\\ +5.7\\ +5.6\\ +5.7\\ +.5.6\\ +5.6\\ +2.5\\ +2.4\\ +2.5\\ +5.4\\ +.2.5\\ +5.4\\ +.2.5\\ +5.4\\ +.2.5\\ +5.4\\ +.2.5\\ +5.4\\ +.2.5\\ +5.4\\ +.2.5\\ +.2.5\\ +.2.4\\ +.2.5\\ +.2.$	$\begin{array}{c} \\ +4.5 \\6 \\6 \\ +4.0 \\ +4.0 \\ +4.0 \\ +4.0 \\ +4.8 \\ +2.2 \\ +5.2 \\5.9 \\6 \\ +2.1 \\ +2.1 \\ +2.2 \\ +5.6 \\ +5.9 \\6 \\ +2.1 \\ +2.1 \\ +2.2 \\ +5.6 \\ +5.6 \\7 \\7 \\6 \end{array}$	+10.2/D +10.5/D +18/B +1.2/D +1.8/B +2.0/B +9.4/D +2.0/B +9.4/D +8.6/D +9.6/C +9.7/C +11.7/B +3.6/D +11.5/A +10.7/B +11.8/D +13.7/A +12.0/C +3.1/B +5.6/B +3.3/B
CorpBdC m DivincA m DivincInv b DiversDivA m DiversDivC m DiversDivC m DiversDivC m DiversDivC m EngyA m EngyA m EngyA m EngyA m EngyInv b EqVISP500A m EqVISP500A m EqWISP500Y EqandIncA m EquiSP500Y EqandIncA m EuropeanGrIA m EuropeanGrIA m EuropeanGrIA m EuropeanGrIA m EuropeanGrIA m EuropeanGrIA m EluropeanGrIA m EluropeanGrIA m EluropeanGrIA m GlbCorEqA m GlbCorEqA m GlbHCIA m GlbHCIA m GlbHCIA m GlbHCIA m GlbICA m GlbICA m GlbICA m GlbICA m GlbICA m GlbICA m GlbICINV b GlbICMVIEqYIdA m	Y         Y	$\begin{array}{c} 7.36\\ 7.42\\ 24.96\\ 25.20\\ 20.92\\ 40.03\\ 39.08\\ 20.97\\ 26.75\\ 22.93\\ 26.63\\ 20.97\\ 26.75\\ 22.93\\ 26.63\\ 11.46\\ 11.12\\ 43.20\\ 60.65\\ 63.78\\ 11.24\\ 43.37\\ 40.40\\ 43.24\\ 17.45\\ 601.48\\ 16.39\\ 53.777\\ 37.78\\ 11.24\\ 17.18\\ 16.395\\ 37.77\\ 37.78\\ 11.27\\ 13.75\\ 20.69\\ 13.75\\ 20.69\\ 4.28\\ \end{array}$	$\begin{array}{c} + .2\\ + .2.2.2\\ + .2.2.9\\ + .$	$\begin{array}{c} \cdot \cdot \cdot 2 \cdot 3 \cdot 3 \cdot 1 \cdot 1 \cdot 8 \cdot 8 \cdot 9 \cdot 4 \cdot 3 \cdot 3 \cdot 3 \cdot 4 \cdot 4 \cdot 4 \cdot 5 \cdot 5 \cdot 5 \cdot 1 \cdot 1 \cdot 1 \cdot 2 \cdot 1 \cdot 8 \cdot 8 \cdot 0 \cdot 0 \cdot 2 \cdot 2 \cdot 2 \cdot 8 \cdot 9 \cdot 5 \cdot 5$	+3.8/A +3.0/D +9.3/D +9.3/D +8.9/E +9.3/D +8.9/E +9.3/D +10.3/D +10.3/D +10.3/D +10.3/D +10.3/D +10.3/D +10.9/C +9.4/A +11.7/D +10.9/C +9.4/A +10.7/A +10.9/C +9.8/C +3.7/D +8.6/A +10.7/A +10.7/A +10.7/A +10.7/A +10.7/A +10.7/A +10.7/A +10.7/A +10.7/A +10.7/A +10.7/A +10.7/A +10.2/C +9.8/C +10.7/A +10.2/C +9.8/C +10.2	IntIRsrchEnhEqI IntIValueA IntIValueI IntIValueI IntIValueI IntrepidAmrA m IntrepidAmrI IntrepidErpnA IntrepidErpnI IntrepidGrowthA m IntrepidGrowthA m IntrepidGrowthI IntrepidGrowthI IntrepidGrowthI IntrepidMidCapC m IntrepidMidCapC m IntrepidValueA IntrepidValueA IntrepidValueB IntrepidValueB IntrepidValueB IntrepidValueB IntrepidValueB IntrepidValueB IntrepidValueB IntrepidValueB IntrepidValueB IntrepidValueB IntrepidValueB IntrepidValueB IntrepidValueB InvCnsrvGrI InvCnsrvGrI InvGrIncC m InvestorBalC m InvestorBalC m InvestorGrowthA m InvestorGrowthA m InvestorGrowthA m InvestorGrowthA m InvestorGrowthA m InvestorGrowthI LCapGrI LargeCapValueA m LargeCapValueA m	FBFFFFBBSSSSGGGBBBBBBLVLVCAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	$\begin{array}{c} 15.36\\ 15.72\\ 28.60\\ 29.13\\ 29.37\\ 60.30\\ 60.18\\ 61.08\\ 23.47\\ 23.75\\ 20.10\\ 25.03\\ 36.42\\ 36.73\\ 13.01\\ 12.94\\ 13.08\\ 15.69\\ 15.89\\ 15.89\\ 15.89\\ 15.89\\ 15.89\\ 15.89\\ 15.89\\ 15.89\\ 15.89\\ 15.89\\ 15.89\\ 15.89\\ 15.89\\ 15.89\\ 15.64\\ 15.92\\ 21.91\\ 20.50\\ 22.38\\ 41.19\\ 41.59\\ 21.91\\ 20.50\\ 16.67\\ 16.40\\ 10.01\\ \end{array}$	$\begin{array}{c} +7.6 \\ +7.6 \\ +6.2 \\ +8.0 \\ +8.0 \\ +7.4 \\ +7.4 \\ +7.0 \\ +5.5 \\ +5.5 \\ +5.5 \\ +5.5 \\ +5.5 \\ +1.0 \\ +2.4 \\ +3.4 \\ +5.8 \\ +5.5 \\ +9.0 \\ +2.5 \\ +3.4 \\ +5.5 \\ +5.9 \\ +9.0 \\ +5.2 \\ +5.5 \\ +5$	$\begin{array}{c} +7.3\\ +7.3\\ +7.3\\ +7.3\\ +6.5\\ +6.65\\ +7.6\\ +7.6\\ +7.6\\ +7.6\\ +7.6\\ +7.6\\ +7.6\\ +7.5\\ +7.8\\ +7.8\\ +7.8\\ +6.4\\ +5.3\\ +5.3\\ +6.1\\ +1.1\\ +8.4\\ +4.5\\ +2.2\\ 2.3\\ +5.8\\ +6.5\\ +9.5\\$	$\begin{array}{l} +8.6/C\\ +8.9/B\\ +9.1/B\\ +9.1/B\\ +12.1/C\\ +12.4/C\\ +8.6/C\\ +9.1/C\\ +15.6/B\\ +15.4/B\\ +15.6/B\\ +15.6/B\\ +15.6/B\\ +9.4/C\\ +9.1/D\\ +2.6/C\\ +9.7/D\\ +10.0/D\\ +3.6/C\\ +9.7/D\\ +10.0/D\\ +4.8/D\\ +4.8/A\\ +10.6/B\\ +11.5/A\\ +16.4/A\\ +14.8/A\\ +14.8/A\\ +14.9/A\\ +1.9/A\\ +1.9/A\\ +1.9/A\\ \end{array}$	MIMQ2040LtmA m MIMQ2045LtmA m MIMQ2045LtmA m MIMQ2045LtmA m MIMQ2045LtmA m MIMQ205Dttm1 b MIttdx2020Prs1 b MIttdx2020Prs1 b MIttdx2045Prs1 b MIttdx2045Prs1 b MIttdx2045Prs1 b MIttdx2045Prs1 b MIttdx2045Prs1 b MIttdx2045Prs1 b MIttdx2045Prs1 b MIttdxLS045Prs1 b MIttdyLsAgrC m MIttdyLsBIA b MIttdyLsBIA b MIttdyLsBIA b MIttdyLsBIA b MIttdyLSCnsC m MIttdyLSCnSC m MIttmyLsMdA m MIttmyLsGr5 MIttmyLsGr5 MIttmyLsGr5 MIttmyLsGr5 MIttmyLsGr5 m MIttmyLsGr5 m MIttmyLsGr6 m MIttmyLsGr5 b MIttmyLsGr5 b MIttmyLsGr5 b MIttmyLsGr5 b MIttmyLsGr5 m MIttmyLsGr5 b MIttmyLsGr5 b NewOpps1 b NewOpps1 b RegionalBankA m	TI TI TI TK K THE G H TI TI TK THE XMM MAAAAAAYYYXAAAAAA AL LLA SB SF	$\begin{array}{c} 12.81\\ 12.76\\ 12.60\\ 13.51\\ 11.72\\ 13.26\\ 14.40\\ 15.11\\ 15.57\\ 13.99\\ 11.10\\ 15.48\\ 17.56\\ 17.68\\ 15.76\\ 15.85\\ 15.76\\ 15.85\\ 15.76\\ 13.16\\ 13.19\\ 13.18\\ 14.10\\ 14.09\\ 14.14\\ 16.89\\ 16.97\\ 16.97\\ 16.95\\ 13.55\\ \end{array}$	$\begin{array}{c} +5.7, 7.9, 9.9, 3.6, 5.0, 3.3, 5.4, 4.3, 8.9, 9.7, 9.3, 3.3, 7.9, 3.3, 7.9, 3.4, 4.2, 2.1, 1.9, 7, 6 \end{array}$	$\begin{array}{c} +5.6\\ +5.8\\ +5.7\\ +5.5\\ +2.1\\ +4.4\\ +5.2\\ +6.3\\ +3.7\\ +3.6\\ +3.7\\ +3.6\\ +3.7\\ +3.6\\ +3.7\\ +3.6\\ +3.7\\ +1.0\\ +2.2\\ +2.2\\ 2.0\\ +5.0\\ +5.0\\ +5.0\\ +6.1\\ +5.6\\ $	$\begin{array}{c} +11.2/A\\ +10.8/B\\ +11.3/A\\ +10.9/B\\ +11.3/A\\ +10.9/B\\ +11.3/A\\ +3.5/E\\ +5.7/E\\ +5.7/E\\ +7.7/D\\ +9.0/D\\ +9.0/D\\ +9.0/D\\ +0.2/C\\ +10.2/D\\ +10.2/C\\ +10.2/C\\ +11.5/A\\ +11.1/B\\ +10.3/C\\ +11.7/A\\ +2.9/D\\ +4.0/B\\ +5.7/B\\ +4.9/D\\ +5.7/B\\ +4.9/D\\ +9.0/B\\ +11.7/B\\ +22.5/A\\ +11.7/B\\ +22.5/A\\ +22.5/A$	ShrtDurTxFrC m ShrtDurTxFrC b SmCpValA m SmCpValA m SmCpValA m TilRetC m TilRetC m TilRetF b TilRetI ValOppSC m ValOppSC m ValOppSF b ValOppSF b ValOppSF b ValOppSI uSValCapsI USValEqInstI M.D. Sass EqIncPlusInstI MFS AgrsGrAlIcA m AgrsGrAlIcA m AgrsGrAlIcA m AgrsGrAlIcA m CharvAlIcA m CnsrvAlIcA m CnsrvAlIcC m CorsVAlIcC m CorsUC m CorEqC m CorpBdA m	MS MS B B CI CI CI MB MB LV XR XM MS LB B CA CA A A LB B TW	$\begin{array}{c} 15.52\\ 15.52\\ 15.52\\ 21.34\\ 25.26\\ 10.30\\ 10.29\\ 10.30\\ 10.29\\ 10.32\\ 20.89\\ 10.32\\ 20.89\\ 10.32\\ 21.30\\ 21.70\\ 19.52\\ 11.37\\ 24.31\\ 23.99\\ 23.75\\ 9.73\\ 29.45\\ 6.00\\ 15.87\\ 15.79\\ 15.97\\ 32.68\\ 28.66\\ 14.02\\ 13.98\\ \end{array}$	$\begin{array}{c} +.1\\ +.1\\ +.3.9\\ +.3.9\\ +.3.9\\ +.2\\2\\2\\ +.3.9\\ +.3.9\\ +.3.9\\ +.3.9\\ +.3.9\\ +.3.9\\ +.4.3\\ +.1.9\\ +.5.7\\ +.5.6\\ +.5.7\\ +.5.6\\ +.5.7\\ +.2.4\\ +.2.5\\ +.5.4\\ +.2.5\\ +.5.4\\ +.5.4\\1\\2\end{array}$	$\begin{array}{c}$	+10.2/D +10.5/D +1.8/B +1.2/D +1.8/B +2.0/B +2.0/B +2.0/B +2.0/B +2.0/B +2.0/B +2.0/B +2.0/B +2.0/B +2.0/B +3.6/D +11.5/A +11.5/A +11.5/A +10.6/B +10.7/B +11.8/D +11.8/D +11.8/D +11.8/D +11.8/D +11.8/D +11.8/D +11.8/D +11.8/D +11.8/D +11.2/D +11.
CorpBdC m DivIncA m DivIncInv b DiversDivA m DiversDivC m DiversDivC m DiversDivInv b DvIpngMktsC m EndeavorA m EngyA m EngyC m EngyInv b EqWtSP5000A m EqWtSP500C m EqWtSP500C m EqWtSP500C m EqWtSP500C m EqWtSP500C m EqWtSP500C m EqWtSP500C m EquitSP500C	Y         Y	736 742 24.96 25.20 20.67 20.92 40.03 39.08 20.97 26.75 22.93 26.32 63.20 60.65 63.78 11.46 11.18 11.24 43.37 40.43 43.24 17.45 601.48 761 758 17.18 16.36 33.95 37.77 37.78 14.29 13.75 20.37 12.75 22.93 13.75 20.67 12.93 13.75 20.67 12.93 13.75 20.67 12.93 13.75 12.93 14.75 12.93 14.75 17.75	$\begin{array}{c} + 2 \\$	$\begin{array}{c} \cdot \cdot \cdot 2.33.1188.9.433.33.344.465.51.112.188.00.22.228.9.59.93\\ \cdot \cdot \cdot 2.42.22.664.6666.55.544.445.51.112.188.00.22.228.9.59.93\end{array}$	+3.8/A +3.0/D +9.3/D +9.3/D +8.9/E +9.9/C +9.1/D +10.3/D +10.3/D +10.3/D +10.3/D +10.3/D +10.9/C +9.4/A +12.0/C +9.4/A +10.7/A +12.0/C +9.4/A +10.7/A +10.7/A +12.0/C +9.8/E +0.8	IntIRsrchEnhEqI IntIValueA m IntIValueI IntIValueI IntIValueI IntrepidAmrA m IntrepidAmrA m IntrepidErpnI IntrepidGrowthI IntrepidGrowthI IntrepidGrowthI IntrepidGrowthI IntrepidMidCapA m IntrepidMidCapC m InvCnsrvGrt m InvCnsrvGrt m InvCsrvGrt m InvCsrvGrt m InvestorBalA m InvestorBalC m InvestorGrowthA m	FFFFFBBSSSSGGGBBBBBBLVVCAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	$\begin{array}{c} 15.36\\ 15.72\\ 15.64\\ 42.49\\ 43.67\\ 28.60\\ 29.13\\ 29.37\\ 60.30\\ 60.18\\ 61.08\\ 23.47\\ 23.75\\ 20.10\\ 25.03\\ 36.62\\ 36.73\\ 13.01\\ 12.94\\ 13.08\\ 17.65\\ 17.89\\ 15.64\\ 15.92\\ 21.91\\ 20.50\\ 22.191\\ 20.50\\ 22.191\\ 20.50\\ 22.191\\ 15.64\\ 15.92\\ 15.64\\ 15.92\\ 15.64\\ 15.92\\ 15.64\\ 15.91\\ 20.50\\ 21.91\\ 20.50\\ 21.91\\ 15.64\\ 15.92\\ 15.64\\ 15.92\\ 15.64\\ 15.92\\ 15.64\\ 15.92\\ 15.64\\ 15.92\\ 15.64\\ 15.91\\ 15.65\\ 15.64\\ 15.91\\ 15.91\\ 15.64\\ 15.92\\ 15.64\\ 15.92\\ 15.64\\ 15.91\\ 15.91\\ 15.64\\ 15.91\\ 15.91\\ 15.64\\ 15.92\\ 15.64\\ 15.91\\ 15.91\\ 15.64\\ 15.92\\ 15.64\\ 15.92\\ 15.64\\ 15.91\\ 15.91\\ 15.64\\ 15.92\\ 15.64\\ 15.91\\ 15.91\\ 15.64\\ 15.91\\ 15.91\\ 15.64\\ 15.91\\ 15.91\\ 15.64\\ 15.91\\$	$\begin{array}{c} +7.6\\ +7.6\\ +6.2\\ +8.0\\ +8.0\\ +8.0\\ +7.4\\ +7.4\\ +7.0\\ +5.0\\ +5.5\\ +5.8\\ +5.8\\ +5.8\\ +1.9\\ +2.4\\ +3.4\\ +3.4\\ +3.4\\ +3.8\\ +5.8\\ +5.9\\ +9.0\\ +5.2\\ \dots\\ +1\\ \end{array}$	$\begin{array}{c} +73\\ +773\\ +773\\ +76.5\\ +676.5\\ +776.5\\ +776.5\\ +776.5\\ +776.5\\ +778.8\\ +778.8\\ +778.8\\ +778.8\\ +778.8\\ +778.8\\ +75.3\\ +55.3\\ +66.2\\ 9\\ +18.8\\ +14.5\\ +23.2\\ +3.2\\ +3.2\\ +3.5\\ +5.6\\ +9.5, 56.7\\ \dots\\ +9.5, 56.7\\ +5.7\\ +$	$\begin{array}{r} +8.6/C\\ +8.9/B\\ +9.1/B\\ +9.1/B\\ +12.1/C\\ +12.4/C\\ +8.9/C\\ +9.1/C\\ +15.6/B\\ +15.1/B\\ +15.4/B\\ +15.4/B\\ +15.4/B\\ +9.4/C\\ +9.1/D\\ +8.2/D\\ +9.7/D\\ +0.0/D\\ +4.8/C\\ +9.7/D\\ +0.6/B\\ +7.0/C\\ +11.2/A\\ +16.2/A\\ +11.6/A\\ +14.9/A\\ +14.9/A\\ +1.9/C\\ +1.2/C\\ +1.$	MIMQ2040Ltm1 b MIMQ2045Ltm1 b MIMQ2045Ltm1 b MIMQ2045Ltm1 b MIMQ2045Ltm1 b MIttdx2020Prs1 b MIttdx2020Prs1 b MIttdx2030Prs1 b MIttdx2043Prs1 b MIttdx2043Prs1 b MIttdx2043Prs1 b MIttdx2043Prs1 b MIttdx2043Prs1 b MIttdx2043Prs1 b MIttdx2043Prs1 b MIttdx2043Prs1 b MIttdx2043Prs1 b MIttdx205Prs1 b MIttdx205Prs1 b MIttdx205Prs1 b MIttdx205Prs1 b MIttdyLsAgrC m MIttdyLsBI5 MIttdyLsBI6 MIttdyLsBI7 MIttdyLsBI7 MIttdyLsBI7 MIttdyLsBI7 MIttdyLsBI7 MIttdyLsBI7 MIttdyLsBI7 MIttdyLsBI7 MIttdyLsCns1 b MIttdyLsCns4 m MIttdyLsCn5 MIttdyLsCn5 MIttdyLsCn5 MIttmgLsMd2 m MIttmgLsGr5 MIttmgLsGr5 MIttmgLsGr5 MIttmgLsGr5 MIttmgLsGr6 m MIttmgLsGr6 m MIttmgLsGr5 MIttmgLsGr6 m MIttmgLsGr5 MIttmgLsGr6 m MIttmgLsGr6 m MI	TI TI TI TK K TI	$\begin{array}{c} 12.81\\ 12.76\\ 12.60\\ 13.51\\ 11.72\\ 13.26\\ 14.40\\ 15.11\\ 15.54\\ 15.73\\ 13.90\\ 11.10\\ 17.48\\ 17.56\\ 13.19\\ 11.76\\ 15.75\\ 15.85\\ 15.76\\ 13.16\\ 13.18\\ 14.10\\ 14.14\\ 14.14\\ 14.189\\ 16.87\\ 16.98\\ 13.51\\ 16.98\\ 13.51\\ 16.98\\ 13.51\\ 2.938\\ 27.91\\ 12.05\\ \end{array}$	$\begin{array}{c} +5.7, 7.9, 9.9, 3.6, 5.0, 3.3, 5.4, 4.3, 8.9, 9.7, 9.3, 3.1, 2.5, 6.4, 4.2, 2.1, 1.9, 7.6, 5, 1.4, 4.4, 2.4, 4.4, 2.4, 4.4, 4.4, 4.4, 4$	$\begin{array}{c} +5.65\\ +5.8\\ +5.7\\ +2.14\\ +4.4\\ +5.2\\ +3.6\\ +2.2\\ +3.6\\ +3.7\\ +3.6\\ +3.7\\ +3.6\\ +3.7\\ +1.0\\ +2.2\\ +2.2\\ 2.2\\ 0\\ 0\\ -9.4\\ +5.0\\ -9.7\\ +5.0\\ -9.7\\ +5.0\\ -2.7\\ +5.0$	$\begin{array}{l} +11.2/A\\ +10.8/A\\ +10.8/A\\ +10.3/A\\ +11.3/A\\ +11.3/A\\ +11.3/A\\ +11.3/A\\ +11.3/A\\ +11.3/A\\ +3.5/E\\ +5.7/E\\ +7.7/D\\ +9.0/D\\ +9.0/D\\ +9.0/D\\ +9.0/D\\ +10.2/C\\ +7.7/D\\ +9.0/D\\ +10.2/C\\ +7.7/B\\ +11.7/B\\ +2.0/D\\ +2.6/C\\ +3.6/C\\ +2.9/D\\ +6.1/B\\ +9.9/B\\ +9.9/B\\ +9.9/B\\ +9.9/B\\ +9.9/B\\ +9.9/B\\ +9.9/B\\ +9.0/B\\ +9.0/B\\ +22.5/A\\ +22.5/A\\ +22.5/A\\ +22.5/A\\ +11.7/B\\ +22.5/A\\ +11.5/B\\ +2.5/B\\ +11.5/B\\ +2.5/B\\ +11.5/B\\ +2.5/A\\ +1.5/B\\ +$	ShrtDurTxFrC m ShrtDurTxFrF b SmCpVall m SmCpVall m TtiRetC m TtiRetC m TtiRetF b TtiRetF b ValOppsC m ValOppsC m ValOppsI Lyrical USValEqInstI M.D. Sass EqIncPlusInstI MFS AgrsGrAlIcA m AgrsGrAlIcB m AgrsGrAlIcB m AgrsGrAlIcB m CnsrvAlIcB m CnsrvAlIcB m CnsrvAlIcC m CnsrvAlIcC m CorsVAlIcC m CorsUC m CorbgdA m CorpBdA m CorpBdC m CorpBdC m	MS MS BB CI CI CI BMB MB LV XR XMM SLB BCC CA CA BB LB WT W EM	$\begin{array}{c} 15.52\\ 15.52\\ 21.34\\ 25.26\\ 10.30\\ 10.29\\ 10.30\\ 10.32\\ 20.89\\ 18.67\\ 21.30\\ 21.70\\ 19.52\\ 11.37\\ 24.31\\ 23.95\\ 9.73\\ 29.07\\ 29.45\\ 6.00\\ 15.83\\ 15.74\\ 15.59\\ 15.97\\ 15.97\\ 32.68\\ 28.66\\ 14.02\\ 13.98\\ 14.01\\ 38.01\\ \end{array}$	$\begin{array}{c} +.1\\ +.3\\ +.3\\ +.3\\ +.3\\ +.3\\ +.2\\2\\2\\ +.3\\ +.3\\ +.3\\ +.3\\ +.3\\ +.3\\ +.3\\ +.3$	$\begin{array}{c} \\ +4.5 \\6 \\6 \\6 \\ +4.0 \\ +4.0 \\ +4.0 \\ +4.8 \\ +2.2 \\ +5.2 \\ +5.2 \\ +5.9 \\ +5.6 \\ +2.1 \\ +2.0 \\ +2.2 \\ +5.5 \\7 \\6 \\ +8.3 \end{array}$	+10.2/D +10.5/D +1.8/B +1.2/D +1.8/B +2.0/B +2.0/B +9.4/D +8.6/D +9.6/C +9.7/C +9.7/C +11.7/B +3.6/D +11.5/A +10.6/B +10.7/B +11.8/D +12.0/C +3.1/B +3.6/D +13.7/A +12.9/B +3.3/B +3.3/B +3.3/B +11.2/B
CorpBdC m DivIncA m DivIncInv b DiversDivC m DiversDivC m DiversDivC m DiversDivC m EndeavorA m EngyA m EngyA m EngyInv b EqWISP500A m EqWISP500C m EqWISP500C m EqWISP500Y EqadIncA m EqandIncA m EqandIncA m EuropeanGrA m EuropeanGrA m EuropeanGrA m EuropeanGrA m EuropeanGrA m EuropeanGrA m EuropeanGrA m EluropeanGrA m EluropeanGrA m GlbCorEqC m GlbCorEqC m GlbICOrEqC m GlbICVIEqYIAA m GlbILWIEqYIAA m GlbISmMidCDGrA m GlbCrMISA m	Y Y L L L L L M M M M M M M M M M M M M	736 742 24.96 25.20 20.97 20.92 40.03 39.08 20.97 26.75 22.93 26.63 63.20 60.65 63.78 11.46 11.18 43.37 40.40 43.24 17.45 601.48 7.518 16.36 33.977 37.78 14.29 37.78 14.29 13.775 20.69 4.28	$\begin{array}{c} + .2\\ + .2.2.2.9\\ + .2.2.2.9\\ + .2.2.9\\$	$\begin{array}{c} \cdot 3 \cdot 3 \cdot 1 \\ \cdot 2 \cdot 2 \cdot 2 \cdot 2 \cdot 4 \cdot 4 \cdot 4 \cdot 6 \cdot 3 \cdot 3 \cdot 3 \cdot 3 \cdot 4 \cdot 4 \cdot 4 \cdot 5 \cdot 5 \cdot 5 \cdot 1 \cdot 1 \cdot 1 \cdot 2 \cdot 1 \cdot 8 \cdot 8 \cdot 0 \cdot 2 \cdot 2 \cdot 2 \cdot 8 \cdot 4 \cdot 4 \cdot 6 \cdot 6 \cdot 5 \cdot 5 \cdot 5 \cdot 4 \cdot 4 \cdot 4 \cdot 4 \cdot 5 \cdot 5 \cdot 5$	+3.8/A +3.0/C +9.3/D +9.3/D +8.9/E +9.3/D +10.3/C +10.3/C +10.3/C +10.3/C +10.3/C +11.7/D +10.9/D +12.0/A +10.7/A +10.9/D +12.0/A +10.7/A +10.9/D +12.0/A +10.7/A +10.9/D +12.0/A +10.9/D +12.0/A +10.9/D +12.0/A +10.9/D +12.0/A +10.3/C +10.9/D +12.0/A +10.3/C +10.9/D +10.3/C +10.	IntIRsrchEnhEqI IntIValueA IntIValueI IntIValueI IntIValueI IntrepidAmrA m IntrepidAmrI IntrepidErpnA IntrepidErpnI IntrepidGrowthA m IntrepidGrowthA m IntrepidGrowthI IntrepidGrowthI IntrepidGrowthI IntrepidMidCapC m IntrepidMidCapC m IntrepidValueA IntrepidValueA IntrepidValueB IntrepidValueB IntrepidValueB IntrepidValueB IntrepidValueB IntrepidValueB IntrepidValueB IntrepidValueB IntrepidValueB IntrepidValueB IntrepidValueB IntrepidValueB IntrepidValueB InvCnsrvGrI InvGrIncC m InvGrIncC m InvestorBalC m InvestorBalC m InvestorGrowthA m InvestorGrowthA m InvestorGrowthA m InvestorGrowthA m InvestorGrowthA m InvestorGrowthI LCapGrI LargeCapValueA m LargeCapValueA m	FBFFFFBBSSSSGGGBBBBBBLVLVCAAAAAAMAMMMMGGGVVS	$\begin{array}{c} 15.36\\ 15.72\\ 15.64\\ 42.49\\ 43.67\\ 28.60\\ 29.13\\ 29.37\\ 60.30\\ 60.18\\ 61.08\\ 23.47\\ 23.75\\ 20.10\\ 25.03\\ 36.42\\ 36.73\\ 13.01\\ 12.94\\ 13.08\\ 15.69\\ 15.89\\ 15.89\\ 15.89\\ 15.89\\ 15.89\\ 15.89\\ 15.89\\ 15.89\\ 15.89\\ 15.89\\ 15.89\\ 15.89\\ 15.89\\ 15.64\\ 15.92\\ 21.91\\ 20.50\\ 22.38\\ 41.19\\ 41.59\\ 21.91\\ 20.50\\ 16.67\\ 16.40\\ 10.01\\ \end{array}$	$\begin{array}{c} +7.6 \\ +7.6 \\ +6.2 \\ +8.0 \\ +8.0 \\ +7.4 \\ +7.4 \\ +7.0 \\ +5.5 \\ +5.5 \\ +5.5 \\ +5.5 \\ +5.5 \\ +1.0 \\ +2.4 \\ +3.4 \\ +5.8 \\ +5.5 \\ +9.0 \\ +2.5 \\ +3.4 \\ +5.5 \\ +5.9 \\ +9.0 \\ +5.2 \\ +5.5 \\ +5$	$\begin{array}{c} +7.3\\ +7.3\\ +7.3\\ +7.3\\ +6.5\\ +6.65\\ +7.6$	$\begin{array}{l} +8.6/C\\ +8.9/B\\ +9.1/B\\ +9.1/B\\ +12.1/C\\ +12.4/C\\ +8.6/C\\ +9.1/C\\ +15.6/B\\ +15.4/B\\ +15.6/B\\ +15.6/B\\ +15.6/B\\ +9.4/C\\ +9.1/D\\ +2.6/C\\ +9.7/D\\ +10.0/D\\ +3.6/C\\ +9.7/D\\ +10.0/D\\ +4.8/D\\ +4.8/A\\ +10.6/B\\ +11.5/A\\ +16.4/A\\ +14.8/A\\ +14.8/A\\ +14.9/A\\ +1.9/A\\ +1.9/A\\ +1.9/A\\ \end{array}$	MIMQ2040Ltm1 b MIMQ2045LtmA m MIMQ2045Ltm1 b MIMQ2045Ltm1 b MIMQ2045Ltm1 b MItdx2020Prs1 b MItdx2020Prs1 b MItdx2020Prs1 b MItdx203Prs1 b MItdx204Prs1 b MItdx205Prs1 b MItdx205Prs1 b MItdx205Prs1 b MItdx205Prs1 b MItdx205Prs1 b MItdx205Prs1 b MItdyLsB1C m MItdyLsB1C m MItdyLsB1A b MItdyLsB1A b MItdyLsB1A b MItdyLsB1A b MItdyLsCns1 b MItdyLsGr5 m MItmgLsMd1 b MItmgLSMd1 b MItmgLSMd1 b MItmgLSGr5 m MItmgLSGr5 m MItmgLSGr6 m M MItmgLSGr6 m M M M M M M M M M M M M M M M M M M M	ŢŢŢŢĶĶŖĔĠŢŢŢŢŔŖŔŴŴŴŴŴŴŴŴŴŶŶŶŶĊĊĊĊĹĹĹĹĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸĸ	$\begin{array}{c} 12.81\\ 12.66\\ 12.60\\ 13.51\\ 11.72\\ 13.26\\ 14.40\\ 15.11\\ 15.57\\ 13.99\\ 11.10\\ 15.48\\ 17.56\\ 17.60\\ 17.48\\ 17.56\\ 15.76\\ 15.85\\ 15.76\\ 15.76\\ 15.85\\ 15.76\\ 13.16\\ 13.19\\ 13.18\\ 14.10\\ 14.09\\ 14.14\\ 16.87\\ 16.97\\ 16.98\\ 13.55\\ 30.14\\ 27.91\\ \end{array}$	$\begin{array}{c} +5.7, 7, 9, 9, 9, 9, 3, 6, 5, 0, 3, 3, 5, 5, 4, 4, 3, 8, 9, 9, 7, 9, 3, 3, 1, 1, 2, 5, 6, 4, 4, 2, 2, 2, 1, 1, 9, 7, 6, 5, 1, 1, 1, 1, 1, 1, 2, 2, 2, 2, 2, 1, 1, 1, 1, 1, 1, 2, 2, 2, 2, 1, 1, 1, 1, 1, 2, 2, 2, 2, 1, 1, 1, 1, 1, 2, 2, 2, 2, 1, 1, 1, 1, 1, 2, 2, 2, 2, 1, 1, 1, 1, 2, 2, 2, 2, 1, 1, 1, 1, 1, 2, 2, 2, 2, 1, 1, 1, 1, 1, 1, 2, 2, 2, 2, 1, 1, 1, 1, 1, 1, 2, 2, 2, 2, 1, 1, 1, 1, 1, 1, 1, 2, 2, 2, 2, 1, 1, 1, 1, 1, 1, 1, 1, 1, 2, 2, 2, 2, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,$	$\begin{array}{c} +5.65\\ +5.8\\ +5.7\\ +5.5\\ +2.1\\ +3.4\\ +4.9\\ +5.2\\ +6.3\\ +6.3\\ +3.7\\ +3.7\\ +3.7\\ +3.7\\ +1.0\\ +2.2\\ 3.2\\ +2.2\\ 0\\ +5.0\\ 9.1\\ +5.0\\ +6.3\\ +3.7\\ +1.0\\ +2.2\\ +2.2\\ 0\\ +5.0\\ 9.1\\ +5.0\\ +6.3\\ +$	$\begin{array}{c} +11.2/A\\ +10.2/A\\ +10.3/A\\ +10.3/A\\ +11.3/A\\ +11.3/A\\ +11.3/A\\ +11.3/A\\ +11.3/A\\ +10.2/C\\ +9.0/D\\ +9.0/D\\ +9.0/D\\ +9.0/D\\ +9.0/D\\ +10.2/C\\ +10.2/C\\ +10.2/C\\ +10.2/C\\ +11.5/A\\ +11.1/B\\ +10.3/C\\ +11.5/A\\ +11.1/B\\ +10.3/C\\ +2.2/B\\ +6.0/D\\ +3.7/C\\ +2.4/B\\ +3.7/C\\ +2.0/B\\ +6.0/B\\ +3.7/C\\ +2.0/B\\ +6.0/B\\ +3.7/C\\ +3.6/C\\ +11.7/B\\ +9.9/B\\ +3.6/C\\ +11.7/B\\ +22.6/A\\ +21.6/A\\ +21.6/A\\ \end{array}$	ShrtDurTxFrC m ShrtDurTxFrF b SmCpVall m SmCpVall m TtiRetC m TtiRetC m TtiRetF b TtiRetF b ValOppsC m ValOppsC m ValOppsI Lyrical USValEqInstI M.D. Sass EqIncPlusInstI MFS AgrsGrAlIcA m AgrsGrAlIcB m AgrsGrAlIcB m AgrsGrAlIcB m CnsrvAlIcB m CnsrvAlIcB m CnsrvAlIcC m CnsrvAlIcC m CorsVAlIcC m CorsUC m CorbgdA m CorpBdA m CorpBdC m CorpBdC m	MS MS BB CI CI CI BMB MB LV XR XMM SLB BCC CA CA BB LB WT W EM	$\begin{array}{c} 15.52\\ 15.52\\ 21.34\\ 25.26\\ 10.30\\ 10.29\\ 10.30\\ 10.32\\ 20.89\\ 18.67\\ 21.30\\ 21.70\\ 19.52\\ 11.37\\ 24.31\\ 23.95\\ 9.73\\ 29.07\\ 29.45\\ 6.00\\ 15.83\\ 15.74\\ 15.59\\ 15.97\\ 15.97\\ 32.68\\ 28.66\\ 14.02\\ 13.98\\ 14.01\\ 38.01\\ \end{array}$	$\begin{array}{c} +.1\\ +.3\\ +.3\\ +.3\\ +.3\\ +.3\\ +.2\\2\\2\\ +.3\\ +.3\\ +.3\\ +.3\\ +.3\\ +.3\\ +.3\\ +.3$	$\begin{array}{c} \\ +4.5 \\6 \\6 \\6 \\ +4.0 \\ +4.0 \\ +4.0 \\ +4.8 \\ +2.2 \\ +5.2 \\ +5.2 \\ +5.9 \\ +5.6 \\ +2.1 \\ +2.0 \\ +2.2 \\ +5.5 \\7 \\6 \\ +8.3 \end{array}$	+10.2/D +10.5/D +1.8/B +1.2/D +1.8/B +2.0/B +9.4/D +2.0/B +9.4/D +8.6/D +9.6/C +9.7/C +11.7/B +3.6/D +11.5/A +10.7/B +11.8/D +13.7/A +12.0/C +3.1/B +5.6/B +3.3/B

Continued fro	om <b>pr</b>	evious		ge						Mu	tual	Funds										
Name GeorgiaMuniBdA m	Obj SL	<b>NAV</b> 10.67	4-wk Rtn	YTD Rtn 6	<b>3-yr</b> Rtn/Rk +1.8/B	Name SelSmCpGrEqI	<b>Obj</b> SG	<b>NAV</b> 16.66	<b>4-wk</b> Rtn +5.2	YTD Rtn +5.5	<b>3-yr</b> Rtn/Rk +11.4/D	Name GlbRlEsttldx d	<b>Obj</b> GR	<b>NAV</b> 10.96	4-wk Rtn +3.6	YTD Rtn +1.9	<b>3-yr</b> Rtn/Rk +4.2/B	Name TotalReturnBdC m		<b>NAV 4-wk</b> <b>Rtn</b> 6.821	YTD Rtn 6	<b>3-yr</b> <b>Rtn/Rk</b> +1.0/D
GlbEqA m GlbEqC m GlbGrA m GlbHYA m	WS WS WS HY	45.91 40.60	+5.7 +5.6 +6.1 +.7	+5.4 +5.3 +5.7 +.6	+11.2/B +10.3/C +12.7/A +5.3/C	SelSmCpGrEqR5 SelStratBdAdm SelStratBdR5 SelStratBdSvc	SG CI CI CI		+5.3	+5.5 6 6 6	+11.3/D +2.7 +2.9 +2.8	GlbTactAsstAllc HYFI d HYMuni IncEg	IH HY HM LV	13.65 6.94 8.79 15.11	+4.2 +1.5  +4.8	+3.5 +1.4 5 +5.1	+7.8/B +5.6/B +3.1/D +11.8/B	TotalReturnBdR b TotalReturnBdY ValA m ValC m	CI CI LV 3	6.811 6.77 39.42 +5.7 37.60 +5.6	5 5 +5.6 +5.6	+1.5/C +2.1/B +10.5/C +9.7/D
GlbHYC m GlbTtlRetA m GlbTtlRetC m GovtSecA m	HY IH IH GI	18.93 9.68	+.6 +4.1 +4.1 4	+.4 +3.7 +3.6 8	+4.6/D +7.3/B +6.4/C +.2/D	SelTtlRetBdI SelTtlRetBdR5 SelTtlRetBdSvc SelectMdCpGrA m	CI CI CI MG		2 2 2 +6.4	7 6 6 +6.6	+1.6/C +1.5/C +1.4/C +13.7/B	IntermTxEx IntlEq d IntlEqIdx d LgCpCor	MI FB FB LV	10.46 10.90 13.70 20.35	1 +6.5 +6.6 +6.3	6 +6.2 +6.1 +6.8	+1.6/C +8.1/D +9.7/C +12.2/A	ValY Oppenheimer Roc AMTFreeMnsA m AMTFreeMnsC m	heste HM	40.29 +5.7 6.83 +1.0 6.78 +1.1	+5.6 +.7 +.6	+10.8/C +4.3/B +3.5/C
GrA m GrAllcA m GrAllcB m GrAllcC m	LG AL AL AL	21.44 21.27	+8.3 +4.8 +4.7 +4.7	+8.5 +4.4 +4.3 +4.3	+15.8/B +9.8/B +8.9/C +8.9/C	SelectMdCpGrAdm SelectMdCpGrl SelectMdCpGrR5 SelectMdCpGrSvc	MG MG MG MG	22.91 22.71	+6.4 +6.4 +6.4 +6.4	+6.7 +6.7 +6.7 +6.6	+14.0/A +14.3/A +14.2/A +14.1/A	LğCpVal MidCpIdx MltMgrGlbRIEstt d ShrtBd	LV MB GR CS	17.16 20.21 10.84 18.73	+4.9 +4.4 +1.4 +.1	+5.2 +4.6 	+9.6/D +12.5/A +2.3/D +1.0/C	AMTFreeNYMnsA m AMTFreeNYMnsC m CAMnA m CAMnC m	MY MY	0.76       +1.1         10.80       +1.0         10.80       +.9         8.19       +.9         8.16       +.8	+.0 +.3 +.1 +.2 +.3	+3.5/C +2.8/A +2.0/C +3.4/A +2.7/B
GrAllcl GrB m GrC m Grl	AL LG LG LG	79.37 78.77	+4.8 +8.2 +8.2 +8.3	+4.4 +8.5 +8.5 +8.5	+10.0/A +14.9/B +14.9/B +16.1/A	Matrix Advisors AdvsVal Matthews	LV		+7.1	+7.6	+9.8/D	ShrtIntermTxEx ShrtIntermUSGvt SmCpCor SmCpIdx	MS GS SB SB	10.26 9.67 26.62 14.21	+.3 3 +3.7 +4.0	+.1 4 +4.1 +4.3	+.5/D +.2/C +11.2/C +11.9/B	HYMAA m HYMAC m LtdTrmCAMAA m LtdTrmCAMAC m	HM HM SS	7.00 +1.1 6.97 +1.1 3.04 +.3	+.6 +.6 1	+5.2/A +4.4/B +.2/D
HilncA m HilncC m Hilncl InstlIntlEg	HY HY HY FG	3.45 3.46 3.44	+.7 +.6 +.7 +6.0	+.6 +.6 +.6 +5.3	+5.1/C +4.3/E +5.3/C +9.9/D	AsiaDivlnv AsiaGrlnv AsiaInnovtrlnv AsianGrlnclnv	DP DP PJ PJ	15.25	+7.2 +8.1 +7.5 +4.4	+6.5 +7.7 +7.5 +3.4	+14.7/C +14.2/C +15.3/A +6.5/E	SmCpVal Stkldx TxEx USTrsldx	SV LB ML GI	24.14 33.74 10.60 21.17	+2.5 +5.9 1 4	+3.2 +6.3 7 9	+10.8/C +13.7/A +2.2/C +.3/D	LtdTrmNYMnA m LtdTrmNYMnC m MnsA m	SS SS MY	2.751 2.74 +.2 14.56 +.8	+.2 1 +.2 +.1	5/E -1.2/E -1.9/E +3.6/A
IntIDvrsfctnA m IntIGrA m IntINwDscA m IntINwDscC m	FB FG FR FR	20.69 35.16 36.42	+6.0 +5.1 +6.0 +5.9	+5.1 +4.1 +4.8 +4.8	+11.1/A +11.6/B +12.7/D +11.8/E	Chinalnv Indialnv Japanlnv Korealnv	CH EI JS MQ	35.35 26.05	+14.9 +3.8 +7.7 +7.0	+14.7 +3.0 +8.0 +4.2	+19.1/A +8.8/C +18.9/B +16.1/A	Nuveen AlAmrMuniBdA m AlAmrMuniBdC2 m CAMuniBdA m	ML ML MC	11.58 11.58 11.17	1 1 1	7 7 8	+3.3/A +2.7/B +3.1/B	MnsC m MnsY NewJerseyMnA m NewJerseyMnC m PennsvlvaniaMnA m	MY MJ MJ	14.52 +.7 14.56 +.8 8.38 +1.2 8.39 +1.1 9.615	+.1 +.1 +.7 +.6 -1.0	+2.7/A +3.7/A -1.2/E -1.9/E +1.6/D
IntlNwDscl IntlVaIA m LtdMatA m LtdMatC m	FR FB CS CS		+6.0 +4.8  2	+4.9 +4.1  3	+13.0/D +12.6/A +.9/C /E	PacTigerInv McKee IntlEqInstI d	PJ FB		+6.7 +8.7	+5.7 +7.9	+11.2/C +11.0/A	CAMuniBdA m ClrdMuniBdA m CnctMuniBdA m CorBdI	MC SL SL CI	11.18 10.71 10.51 9.65	1 2 +.1 1	7 7 5 6	+3.4/A +2.7/A +1.9/B +1.0/E	PennsylvaniaMnC m ShrtDurHYMuniA m ShrtDurHYMuniC m	MP HM HM	9.586 4.07 +1.1 4.05 +1.1	-1.2 +1.1 +1.0	+.9/E -1.4/E -2.1/E
MAInvsGrStkA m MAInvsGrStkB m MAInvsGrStkC m MAInvsGrStkI	LG LG LG	25.80 25.58 30.45	+6.4 +6.3 +6.4 +6.4	+6.6 +6.6 +6.6 +6.6	+13.6/C +12.8/D +12.8/D +13.9/C	<b>Meeder</b> BalRetail b MuirfieldRetail b QuantexRetail b	TV TV MV	7.98	+3.8 +5.7 +3.8	+3.9 +5.8 +4.1	+6.0 +8.4/A +10.9/B	CorPlusBdI DivValA m DivValI GeorgiaMuniBdA m	CI LV LV SL	10.92 15.62 15.82 10.64	2 +5.1 +5.1	6 +5.5 +5.5 7	+2.3/A +11.9/B +12.2/A +1.6/C	Oppenheimer Stee MLPAlphaA m MLPAlphaC m MLPAlphaPlusA m	LP LP LP	8.59 +8.8 8.14 +8.9 7.46 +13.2	+7.0 +7.0 +10.7	-4.0/B -4.7/C -7.4/E
MAInvsTrustA m MAInvsTrustB m MAInvsTrustC m MAInvsTrustI	LB LB LB	33.19 32.56 33.24	+6.0 +5.9 +5.9 +6.0	+6.3 +6.2 +6.2 +6.3	+13.3/B +12.5/C +12.5/C +13.6/A	Merger Inv b Meridian ContrarianLgcy d	NE MG	16.18 44.97	+1.4 +7.8	+1.4	+1.9 +14.8/A	HYMuniBdA m HYMuniBdC2 m HYMuniBdI HilncBdA m	HM HM HM HY	17.33 17.32 17.33 7.85	+.2 +.2 +.2 +1.6	4 4 4 +1.4	+5.2/A +4.7/A +5.4/A +5.3/C	MLPAlphaPlusY MLPAlphaY MLPIncA m MLPIncCs m MLPIncY	LP	7.61 +13.3 8.82 +8.9 6.91 +9.1 6.49 +9.0	+10.7 +7.1 +8.6 +8.4	-7.1/E -3.8/B -4.2/C -4.9/C
MAMuniBdA m MISMuniBdA m MidCpGrA m MidCpGrC m MidCpCrC m	MT SL MG MG	11.00 9.62 17.15 13.86	1 +7.3 +7.2	7 5 +7.3 +7.2	+2.1/A +1.8/B +14.0/A +13.2/B	GrLegacy d Merk HardCcyInv b	SG IB	43.78	+5.4	+5.2	+14.3/A +1.4/E	HilncBdl IntermDrMnBdA m IntermDrMnBdl KansasMnBdA m	HY MI MI SL	7.87 9.18 9.20 10.60	+1.6 +.1  1	+1.2 4 3 5	+5.6/B +2.2/B +2.3/A +1.9/B	MLPFITCY MLPSel40A m MLPSel40C m MLPSel40I MLPSel40Y	LP LP LP	7.10 +9.1 8.97 +7.9 8.52 +7.8 9.26 +7.9 9.23 +7.9	+8.6 +6.9 +6.7 +6.8 +6.8	-4.0/B -2.0/A -2.8/A -1.7/A -1.8/A
MidCpGrl MidCpValA m MidCpValC m MidCpVall ModAllcA m	MG MV MV MV	24.11 22.70 24.69	+7.3 +3.9 +3.8 +3.9	+7.3 +3.7 +3.7 +3.7 +3.3	+14.3/A +10.3/C +9.5/D +10.6/C	Metropolitan West FltngRtincls HYBdInstl HYBdM b	t BL HY HY	10.09 9.75 9.75	+.6 +.6 +.5	+.6 +.6 +.4	+4.0/C +4.4/D +4.1/E	KentuckyMnBdA m LgCpValA m LgCpValI LouisianaMnBdA m	SL LV LV SL	10.77 27.68 27.79 11.10	+6.1 +6.2 1	5 +6.6 +6.7 6	+1.9/B +10.9/C +11.1/C +2.1/A	<b>Optimum</b> FxdIncC m FxdIncInstI	CI CI	9.43 9.42 +.1	3 2	+.7/E +1.7/C
ModAllcB m ModAllcC m ModAllcl	MA MA MA SL	18.12 17.99 18.57	+3.7 +3.6 +3.5 +3.6	+3.2 +3.2 +3.3	+7.7/C +6.9/D +6.8/D +7.9/B +2.0/A	IntermBdInstl IntermBdM b LowDurBdl LowDurBdM b	CI CI CS CS	10.29 10.30 8.67 8.67	3 2 1	6 5 1 1	+1.0/E +.7/E +1.0/C +.8/D	LtdTrmMnBdA m LtdTrmMnBdC2 m LtdTrmMnBdl MAMnBdA m	MS MS MS MT	10.91 10.88 10.87 10.10	+.1 +.1 +.1 1	1 1 7	+.9/B +.6/C +1.1/A +2.4/A	IntlInstI LgCpGrC m LgCpGrInstI LgCpVaIC m	LG LG LV	15.35 +6.5 15.48 +7.9 19.51 +8.0 17.01 +5.1	+5.6 +8.4 +8.5 +5.3	+11.6/A +14.7/B +15.8/A +8.8/E
MryIndMuniBdA m MuniHiIncA f MuniHiIncC m MuniIncA m MuniIncA m	SL HM HM ML ML	10.75 8.19 8.20 8.71 8.74	+.1 +.1 1 1	3 3 4 7 7	+2.0/A +4.1/B +3.1/D +2.7/B +1.9/D	StratIncInstI TtlRetBdI TtlRetBdM b TtlRetBdPlan	NT CI CI CI	8.04 10.58 10.58 9.95	+.2 2 2 2	+.1 6 6 7	+2.5/C +1.4/C +1.2/D +1.4/C	MAMnBdI MNIntermMnBdA m MNIntermMnBdI MNMnBdA m	MT SM SM SM	10.09 10.35 10.30 11.66	 1  2	8 5 5 7	+2.6/A +1.9/B +2.1/B +2.6/A	LgCpValInstl SmMidCpGrIns SmMidCpValIns Osterweis	SG ·	17.24 +5.3 16.96 +6.2 15.33 +3.2	+5.4 +6.5 +3.4	+9.9/D +9.9/E +7.3/E
MuniLtdMatA m MuniLtdMatC m NAMuniBdA m NYMuniBdA m	MS MS SL MY	8.08 8.08 11.59 10.97	+.1 +.1 	7 2 3 5 7	+1.9/D +1.3/A +.4/D +1.9/B +2.4/B	UltraShrtBdIns UnconsBdI UnconsBdM b Miller	UB NT NT	4.27 11.92 11.93	+.1 +.1 +.1	+.1  	+.9/C +2.6/C +2.3/D	MNMnBdl MichiganMnBdA m MichiganMnBdl MidCpGrOppsA m	SM SL SL MG	11.65 11.45 11.43 39.67	1  +7.6	7 7 7 +7.9	+2.8/A +2.3/A +2.5/A +10.5/D	Osterweis Strinc PIA Mutual Funds	ΗY	20.77 +5.3 11.42 +.9	+5.2 +.6	+5.6/E +5.3/C
NewDiscvA m NewDiscvC m NewDiscvI PEMuniBdA m	SG SG SG MP	28.53 23.16	+4.8 +4.7 +4.8	+4.7 +4.6 +4.7 5	+12.8/B +12.0/C +13.1/B +2.6/A	OppC m Oppl <b>Mondrian</b>	MB MB	27.72	+5.4 +5.5	+6.9 +7.0	+10.2/C +11.4/B	MidCpGrOppsI MidCpVall MissouriMnBdA m MryIndMnBdA m	MG MV SL SL	47.87 42.89 11.26 10.66	+7.6 +4.7 	+7.9 +4.7 6 6	+10.8/D +12.8/A +2.7/A +2.5/A	ShrtTrmSecAdv PIMCO AlAstA m AlAstAdmin b	TV	9.99 12.53 +4.0 12.52 +4.0	1 +2.8 +2.8	+.8/D +5.6 +5.9
RsrchA m RsrchC m RsrchI RsrchIntIA m	LB LB LB FB	44.71 40.44 45.87	+6.0 +5.9 +6.0 +6.6	+6.2 +6.1 +6.2 +5.6	+13.2/B +12.4/C +13.5/A +8.8/D	IntlEq Monetta Monetta YoungIny b	FV LG LG	16.78 20.10 25.54	+7.3 +5.7 +6.0	+6.7 +6.4 +6.4	+8.1 +11.9/E +13.5/C	MryIndMnBdI NAMnBdA m NAMnBdI NWQIntIValI	SL SL SL FV	10.66 10.82 10.87 27.95	1 2 2 +7.1	6 9 8 +6.5	+2.7/A +1.8/B +2.0/A +10.4/A	AIAstAllAthA m AIAstAllAthC m AIAstAllAthD b AIAstAllAthIns	TV	9.13 +3.7 9.12 +3.6 9.09 +3.6 9.12 +3.6	+2.2 +2.2 +2.2 +2.2	+3.8 +3.1 +3.9 +4.3
RsrchIntll SCMuniBdA m StratIncA m TENMuniBdA m	FB SL MU SL		+6.6 +.1	+5.6 5 3 6	+9.0/C +1.7/B +3.5/C +1.7/C	Morgan Stanley EuropeanEqIncB m GIbFIOppsA m GIbFIOppsI	ES IB IB		+5.9 +1.2 +1.2	+5.0 +1.1 +1.0	+4.9/E +3.6/A +3.9/A	NWQSmCpValA m NWQSmCpVall NYMnBdA m NYMnBdI	SB SB MY MY	55.12 56.57 10.94 10.96	+4.7 +4.7 1	+5.1 +5.1 6 6	+12.1/B +12.4/B +2.6/B +2.8/A	AIAstAllAthP AIAstC m AIAstD b AIAstInstI	TV TV	9.13 +3.7 12.47 +3.9 12.52 +3.9 12.49 +3.9	+2.2 +2.7 +2.8 +2.8	+4.2 +4.8 +5.7 +6.1
TechA m TechC m TtlRetA m TtlRetB m	ST ST MA MA	40.06 34.80 19.74 19.76	+8.6 +8.6 +3.3 +3.3	+9.2 +9.1 +3.2 +3.2	+22.1/B +21.2/C +7.9/B +7.0/D	GlbFIOppsI InsInAcIntIAII d InsInEMI d InsInGlbFrnchI InsInGrA m	FB EM WS LG	15.48 30.27 + 25.72	+1.2 +7.6 +10.0 +4.5 +8.1	+1.0 +7.1 +8.3 +4.0 +8.3	+3.9/A +8.8/D +10.5/C +13.2/A +18.7/A	NewJerseyMnBdA m NewJerseyMnBdl OhioMnBdA m OhioMnBdl OrgIntermMnBdl	MJ MJ MO SI	11.36 11.40 11.39 11.35 10.19	+.1 +.1 1 1	6 6 5 5	+2.8/A +3.0/A +2.2/B +2.4/A +1.6/B	AlAstP AlAstR b CAShrtDrMnIncIn CmdPlsStrD b CmdPlsStrlc	TV SS BB	12.54 +4.0 12.45 +3.9 9.85 +.2 6.41 +6.7 6.50 +6.7	+2.8 +2.8 +.1 +4.1	+6.0 +5.4 +.7 +1.6
TtlRetBdA m TtlRetBdC m TtlRetBdl TtlRetC m	CI CI CI MA	10.65 10.66 10.65	2 3 2 +3.2	6 6 6 +3.2	+1.7/C +.8/E +1.8/B +7.0/D	InsinGri InsinIntEqA m InsinIntEqI d InsincSmCGri d	LG FB FB SG	45.13 18.55 18.79	+8.1 +5.2 +5.2 +4.1	+0.0 +8.4 +4.5 +4.6 +5.5	+10.7/A +19.1/A +7.7/E +8.1/D +5.8/E	PEMnBdA m PEMnBdI RIEsttSecA m RIEsttSecI	MP MP SR SR	10.19 10.88 10.86 19.48 19.80	2 2 -2.3 -2.3	5 8 8 -3.7 -3.6	+1.6/B +2.3/B +2.5/A +1.1/C +1.4/B	CmdPlsStrls CmdPlsStrP CmdtyRIRtStrA m CmdtyRIRtStrAdm b	BB BB BB	6.50 +6.7 6.48 +6.9 6.80 +5.9 6.83 +5.9	+4.0 +4.2 +2.7 +2.7	+2.1 +2.0 -3.3 -3.1
TtlRetl UtlsA m UtlsB m UtlsC m	MA SU SU SU	20.53 20.42 20.42	+3.4 +2.5 +2.5 +2.5	+3.2 +1.8 +1.7 +1.7	+8.1/B +3.2/D +2.5/E +2.5/E	InsIncUSRIEstI InsMidCpGrA m InsMidCpGrI InsShDrIncl	SR MG MG CS	14.67 15.23	-2.3 +6.3 +6.3 +.1	-3.7 +6.7 +6.8	+.3/D +6.0/E +6.3/E +3.3/A	ShrtTrmBdA m ShrtTrmBdI ShrtTrmMnBdI SmCpSeIA m	CS CS MS SB	9.79 9.80 10.01 9.70	-2.3 1 +.2 +4.9	-3.0 1 1 +.1 +5.4	+1.4/B +1.1/C +1.4/B +.6/C +11.8/B	CmdtyRIRtStrC m CmdtyRIRtStrD b CmdtyRIRtStrIns CmdtyRIRtStrP	BB BB BB	$\begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$	+2.7 +2.9 +3.0 +2.8	-3.9 -3.2 -2.7 -2.9
ValA m ValB m ValC m Vall	LV LV LV LV	42.64 42.35 43.10	+5.5 +5.4 +5.4 +5.5	+5.7 +5.6 +5.6 +5.7	+12.3/A +11.4/B +11.4/B +12.6/A	InstICrPIsFIA m InstICrPIsFIIns InstIGlbStrA m InstIGlbStrIns	CI CI IH IH	11.09 11.07 17.52	+.2 +.2 +4.3 +4.4	3 3 +4.0 +4.0	+5.0/A +5.3/A +5.9/D +6.2/C	SmCpVaIA m SmCpVaII StrBalAllcA m StrBalAllcI	SV SV MA MA	26.73 27.65 10.96 10.93	+3.3 +3.3 +3.3 +3.4	+3.4 +4.0 +3.0 +3.1	+14.9/A +15.2/A +6.1 +6.4	CrdtAbsRtInstl CrdtAbsRtP DivandIncA m DivandIncC m	XS IH IH	10.22 +1.0 10.18 +.9 12.46 +5.1 12.43 +5.1	+.8 +.7 +5.0 +5.0	+4.3 +4.2 +5.9 +5.1
VirginiaMuniBdA m WestVRMuniBdA m Macquarie Investi PldCorePlusBond	SL SL ment CI	11.07 10.96 10.15	+.1  +.3	4 5	+2.0/B +1.7/B +2.0/B	MltCpGrTrustA m MltCpGrTrustl USGovtSecB m USGovtSecI	LG LG CI CI	34.55 37.99 8.59 8.60	+7.5 +7.5 4 2	+8.0 +8.1 7 6	+18.3/A +18.7/A +1.3/D +1.6/C	StrGrAllcA m StrIncl TNMnBdA m TNMnBdC2 m	MA MU SL SL	13.52 10.54 11.70 11.69	+0.4 +4.9 +.1 2 2	+4.8 4 6 6	+0.4 +8.5 +2.9/D +2.0/B +1.5/C	DiversIncA m DiversIncC m DiversIncD b DiversIncInstI DiversIncP	MU MU MU	10.91       +.2         10.91       +.1         10.91       +.2         10.91       +.2         10.91       +.2         10.91       +.2         10.91       +.2	1 2 1 1 1	+5.9 +5.1 +5.9 +6.3 +6.2
PldEmergingMkts d PldLbrSelIntlEq <b>Madison</b>	EM FV	9.48 15.97	+9.8 +7.0	+7.8 +6.7	+6.2/E +8.0/D	Motley Fool GlbOppInv SMCapGrInv	WS MG			+10.0 +7.0	+12.7/A +13.2/B	VirginiaMnBdA m VirginiaMnBdI WscnMnBdA m	SL SL SL	11.08 11.06 10.52	1 1 1	7 6 6	+2.5/A +2.7/A +1.9/B	EMBdA m EMBdD b EMBdInstl EMBdP	EB EB EB	10.61 +.4 10.61 +.4 10.61 +.4 10.61 +.4 10.61 +.4	+.1 +.1 +.2 +.2	+6.9 +6.9 +7.3 +7.2
DivIncY DiversIncA m InvsY LgCpVaIA m	LV MA LG LV	16.65 24.23 15.62	+5.5 +3.4 +6.0 +6.9	+5.5 +3.2 +6.0 +6.6	+12.7/A +8.0/B +14.4/C +10.6/C	Muhlenkamp Muhlenkamp Nationwide A m	LB LB		+5.3 +5.9	+5.8	+4.9/E +12.7/C	Oak Associates LiveOakHlthSci PinOakEq RedOakTechSel	SH LB ST	21.06 70.29 26.46	+8.2 +6.2 +6.6	+8.4 +6.7 +7.7	+8.3/B +16.5/A +21.1/C	EMCcyInstl EMCcrpBdInstl EMFullSpcBdIns EmergLclBdInstl	CR EB	9.69 +3.9 10.81 +1.1 8.00 +3.6 7.90 +6.2	+3.1 +.8 +2.7 +4.9	+7.2 +4.4 +5.8 +4.3 +3.0
MidCpA m <b>MainStay</b> BalA m Ball	MG MA MA	33.44	+4.6 +2.5 +2.5	+4.3 +2.4 +2.4	+11.3/C +6.0/E +6.3/E	BdldxA m BdldxInstl GrInstl InDeAgrsA m	CI CI LG XM	10.93 10.91 13.20	3 3 +7.0 +5.8	8 7 +7.6 +5.6	+12.7/0 +.8/E +1.2/D +13.4/C +10.7/B	WhiteOakSelGr Oak Ridge SmCpGrA m Oakmark	LG SG	93.45 16.40	+8.1 +5.6	+9.0 +5.5	+17.1/A +7.2/E	EmergLclBdr EqSLSA m EqSLSC m EqSLSInstl	XP LO LO	7.90 +6.2 11.97 +3.5 11.50 +3.5 12.21 +3.6	+4.9 +3.6 +3.6 +3.7	+0.0 +2.9 +4.8 +4.1 +5.2
CnvrtA m CommonStkA m EpchGlbEqYldI EpchUSAllCpI	CV LB WS LB	17.45 27.26 20.61	+3.6 +6.3 +3.4 +6.1	+3.8 +6.6 +2.8 +6.7	+8.1/B +12.5/C +6.5/E +12.1/C	InDeAgrsSvc b InDeCnsrvSvc b InDeMdA m InDeMdC m	XM XY MA MA	10.80 10.44 10.53	+5.8 +1.4 +3.9 +3.8	+3.0 +5.7 +1.1 +3.7 +3.7	+10.7/B +10.7/B +3.5/C +7.6/C +6.8/D	EqAndincinv Giblinv GibSelinv Intiliny	MA WS WS FB	33.53 35.56 20.70 30.81	+4.1 +7.3 +7.4 +8.6	+4.2 +7.3 +7.3 +7.8	+8.5/B +12.1/B +14.3/A +13.3/A	EqSLSP ExtendedDrInstl FBdUSDHdgA m FBdUSDHdgC m	LO GL IB	12.13 +3.6 7.69 -1.6 10.69 +.4 10.69 +.3	+3.7 +3.7 -3.9 +.2 +.2	+5.2 +5.1 -1.1 +2.6 +1.9
EpchUSSmCpl EpochIntlChol FltngRtA m FltngRtC m	SB FB BL BL	38.30 9.36 9.37	+3.1 +7.1 +.8 +.7	+3.2 +6.2 +.6 +.6	+11.0/C +7.6/E +4.0/C +3.3/E	InDeMdlyAgrC m InDeMdlyAgrsA m InDeMdlyAgrsSvc b InDeMdlyCnsSvc b	AL AL AL CA	10.71 11.04 11.01	+5.0 +5.0 +5.1 +2.4	+4.9 +4.9 +4.9 +2.2	+8.8/C +9.6/B +9.5/B +5.5/C	IntlSmCpInv d Inv SelInv	FQ LB LB	18.83 90.55 51.77	+8.1 +6.8 +7.7	+6.1 +7.4 +8.4	+12.9/D +14.6/A +12.6/C	FBdUSDHdgD b FBdUSDHdgI FBdUSDHdgP FrgnBdUnHdgA m	IB IB IB	10.69 +.4 10.69 +.4 10.69 +.4 10.69 +.4 10.46 +4.9	+.2 +.3 +.2 +4.0	+2.6 +3.0 +2.9 +3.4
GlbHilncA m GovtA m HYCorpBdA m HYCorpBdB m	EB GI HY HY		+.8 5 +1.0 +1.1	+.5 7 +.7 +.7	+8.1/A +.5/C +6.7/A +5.9/B	InDeModSvc b InstISvc IntIIdxA m IntIIdxR6	MA LB FB FB	10.47 26.13 8.98	+3.9 +5.9 +6.5 +6.6	+3.7 +6.2 +6.0 +6.1	+7.5/C +12.9/B +9.2/C +9.7/C	Oberweis ChinaOpps m IntlOpps m IntlOppsInstl d	CH FR FR	17.34 27.07 13.55	+9.4 +7.4 +7.3	+8.7 +6.2 +6.1	+13.7/C +17.8/A +18.0/A	FrgnBdUnHdgAdm b FrgnBdUnHdgD b FrgnBdUnHdgIns FrgnBdUnHdgP	IB IB IB	10.46 +4.9 10.46 +4.9 10.46 +4.9 10.46 +4.9	+4.1 +4.0 +4.1 +4.1	+3.6 +3.4 +3.8 +3.7
HYCorpBdC m IdxdBdl IncBldrA m IntlEqA m	HY CI IH FG	10.54 19.98 17.70	+1.1 3 +1.9 +5.4	+.7 8 +1.6 +4.4	+5.8/B +1.1/D +5.7/D +11.3/B	MidCpMktldxA m MidCpMktldxIns S&P500IdxA m S&P500IdxInsSv	MB MB LB LB	18.87 17.01	+4.4 +4.5 +5.8 +5.9	+4.6 +4.7 +6.2 +6.3	+12.0/B +12.5/A +13.1/B +13.3/B	MicroCp m Old Westbury Fl GlbSmMdCpStrat	SG CI SW	26.01 10.98 17.58	+2.7 3 +5.5	+3.5 5 +4.9	+22.3/A +.4/E +11.1/D	GŇMAA m GNMAD b GNMAInstl GNMAP	GI GI	10.917 10.917 10.917 10.917 10.917	-1.0 -1.0 9 9	+1.0 +1.0 +1.4 +1.3
LgCpGrA m MAPA m MAPC m MAPI	LG LB LB	43.65 38.98 44.95	+9.4 +6.3 +6.2 +6.3	+9.7 +6.8 +6.8 +6.9	+14.1/C +11.5/D +10.4/E +11.8/D	S&P500ldxInstl S&P500ldxSvc b SmCpldxA m SmCpldxInstl	LB LB SB SB	17.03 14.36	+5.9 +5.9 +3.9 +4.0	+6.3 +6.2 +4.4 +4.3	+13.6/A +13.2/B +11.5/C +12.0/B	LgCpStrats MnBd StratOpps <b>Olstein</b>	WS MI IH	15.33 11.84 8.08	+6.2 +.1 +3.5	+6.0 3 +3.3	+9.0/D +.7/E +6.2/C	GlbAdvtStrBdIns GlbBdUSDHdgA m GlbBdUSDHdgIns GlbBdUSDHdgP	IB <sup>1</sup> IB <sup>1</sup>	10.91 +1.5 10.27 +.4 10.27 +.4 10.27 +.4	+1.0 +.2 +.2 +.2	+3.1 +2.4 +2.8 +2.7
SP500ldxA m SP500ldxl TtlRetBdl TxAdvtgdSTBdl TxFrBdA m	LB LB CI CS ML		+5.9 +5.9 2 +.1 +.2	+6.2 +6.3 7 +.1 5	+13.1/B +13.4/B +2.0/B +.9/C +2.7/B	Natixis IIOakmarkA m IIOakmarkC m IUSEgOppsA m	LB LB LG		+6.8 +6.7 +7.7	+7.3 +7.3 +8.3	+14.3/A +13.5/A +17.6/A	AllCpValAdv AllCpValC m <b>Oppenheimer</b>	LB LB	26.12 21.08	+5.0 +4.9	+5.7 +5.6	+8.2/E +7.1/E	GlbBdUnHdgdAdm b GlbBdUnHdgdIns GlbMltAsstA m GlbMltAsstC m	IB IH IH	9.78 +2.8 9.78 +2.8 13.17 +4.4 12.82 +4.3	+2.0 +2.0 +4.1 +4.1	+3.5 +3.7 +6.2 +5.4
UnconsBdA m <b>Mairs &amp; Power</b> Ballnv	NT MA	8.91 97.15	+.3	+.1 +3.3	+3.0/B +8.0/B	IUSEqOppsC m IUSEqOppsY IVghnNlsnSCVIA m Needham	LG LG SB	27.85 46.15	+7.6 +7.7 +3.1	+8.2 +8.3 +3.8	+16.7/A +17.8/A +10.7/C	ActvAllcA m ActvAllcC m ActvAllcR b CnsrvInvA m	AL AL CA	15.33 14.99 15.24 9.71	+5.3 +5.1 +5.2 +2.4	+5.1 +5.0 +5.0 +2.1	+9.0/C +8.2/D +8.7/C +4.4	GlbMltAsstInstl HYA m HYAdmin b HYC m	HY HY HY	13.28 +4.4 8.99 +.7 8.99 +.7 8.99 +.7	+4.1 +.6 +.7 +.6	+6.8 +5.4/C +5.5/B +4.6/D
GrInv SmCp d Managed Accoun AdvtgGlobalSmCp	LB SB t <b>Seri</b> SW	26.12	+5.0 +3.2 +6.9	+5.1 +3.2 +6.1	+11.4/D +10.9/C +11.5/D	GrRetail b Neuberger Berma CorBdInstl	CI	10.26	+4.5	+5.7 5	+6.2/E +1.7/C	CptlAprcA m CptlAprcC m CptlAprcR b CptlAprcR b	LG LG LG LG	9.59 62.51 47.23 58.97 67.55	+2.2 +6.6 +6.6 +6.6 +6.6	+1.9 +7.1 +7.0 +7.1	+3.6 +10.9/E +10.0/E +10.6/E +11.1/E	HYD b HYInstl HYMnBdA m HYMnBdC m		8.99 +.7 8.99 +.8 9.05 +.3 9.05 +.3	+.6 +.7 2 2	+5.4/C +5.8/B +5.2 +4.4
MidCapDiv Manning & Napie CorBdS	MV		+5.8 3 +.2	+5.8	+11.1/B +1.4/C	EmMktsDbtInstl EmMktsEqInstl EmMktsEqR6 EqIncA m	EB EM EM LV	23.05 23.06 13.47	+4.1 +8.8 +8.8 +3.1	+3.3 +7.2 +7.2 +2.7	+5.6/D +12.8/A +12.8/A +8.2/E	CptlAprcY CptlIncA m CptlIncC m CptlIncR b DevMktsA m	CA CA CA EM	10.43 10.08 10.28 47.35	+0.0 +1.9 +1.7 +1.9 +10.4	+7.1 +1.8 +1.6 +1.7 +8.7	+11.1/E +4.7/D +3.9/E +4.5/D +9.6/C	HYMnBdInstl HYMnBdP HYP HYSpectrumD b	HY	9.05 +.3 9.05 +.3 8.99 +.8 10.05 +1.0	2 2 +.7 +.8	+5.5 +5.4 +5.7/B +6.4
DiversTxEx IntlSs NYTxEx PrBIndCnsrvTrmS PrBIndExtndTrmS	FB SS CA MA	10.06 10.40 13.83	+.2 +8.2 +.1 +1.5 +3.2	2 +7.1 3 +1.2 +2.9	+.7/B +9.8/B +.7/B +3.6/E +5.5/E	EqIncC m EqIncInstl FltngRtIncInstl FocInv	LV LV BL LB	13.51 9.96 28.29	+3.1 +3.1 +.8 +6.4	+2.7 +2.7 +.7 +6.6	+7.4/E +8.6/E +3.8/D +11.7/D	DevMktsC m DevMktsR b DevMktsY DiscvA m	EM EM EM SG	44.26 45.50	+10.4 +10.4 +10.4 +5.5	+8.6 +8.6 +8.7 +5.7	+3.6/0 +8.8/D +9.4/D +9.9/C +13.2/B	HYSpectrumInstl HYSpectrumP IncA m IncAdmin b IncC m	HY MU MU	10.05       +1.1         10.05       +1.0         12.36       +.2         12.36       +.3         12.36       +.2	+.8 +.8 1 1 1	+6.8 +6.7 +6.0 +6.1 +5.2
PrBIndMaxTrmS PrBIndModTrmS UnconsBdS WIdOppsS	XM CA NT FB	22.03	+0.2 +6.1 +2.3 +.2 +7.2	+5.9 +2.0  +6.7	+9.7/C +4.1/E +1.9/D +7.7/E	FocTrust b GenesisAdv b GenesisInstl GenesisInv GenesisR6	LB SG SG SG SG	60.37 60.19 60.29	+6.3 +4.5 +4.5 +4.5 +4.5	+6.6 +4.6 +4.7 +4.7 +4.7	+11.5/D +12.9/B +13.5/B +13.3/B +13.6/B	DiscvC m DiscvMCGrA m DiscvMCGrC m DiscvY	SG MG MG SG	59.00 21.33 17.61 92.28	+5.4 +6.8 +6.8 +5.5	+5.6 +7.0 +6.9 +5.7	+12.4/C +13.8/B +12.9/B +13.5/B	IncD b IncInstI IncP IncR b	MU MU MU	12.36 +.2 12.36 +.3 12.36 +.3 12.36 +.3 12.36 +.2	-1 -1 -1 -1	+6.0 +6.4 +6.3 +5.7
Marathon Funds Val Marketfield	LB		+6.4	+6.3	+11.6/D	GenesisTrust GrtChinaEqIns GuardianInstl GuardianInv	SG CH LG LG	60.34 18.07 + 18.60	+4.5	+4.7 +4.7 +13.1 +6.1 +6.1	+13.2/B +20.5/A +12.0/E +11.8/E	DivOppA m EqIncA m EqIncC m EqIncR b	LV LV LV LV	25.13 33.98 26.99 32.48	+4.6 +4.5 +4.5 +4.5	+4.3 +5.0 +5.0 +5.0	+10.4/C +7.8/E +7.0/E +7.5/E	InfiRspMIAstIns InvGdCpBdA m InvGdCpBdAdm b InvGdCpBdC m	XY TW TW	8.80 +1.9 10.47 +.2 10.47 +.2 10.47 +.1	+.6 5 5 5	+2.9 +3.6 +3.7 +2.8
A m I <b>Marsico</b> 21stCentury b	LO LO MG	18.36 18.59 29.96	+7.0 +7.0 +8.7	+6.6 +6.6 +8.7	+4.9/D +5.2/C +11.5/C	GuardianTrust b HilncBdA m HilncBdInstl HilncBdInv	LG HY HY HY	11.09 8.72 8.74	+6.1 +1.0 +1.0 +1.0	+6.0 +.8 +.9 +.8	+11.6/E +4.4/D +4.9/D +4.7/D	EqInvA m EqInvC m FdmtlAltsA m FdmtlAltsC m	WS WS AM AM	19.56 19.06 27.31 24.22	+6.3 +6.2 +1.7 +1.6	+6.1 +6.0 +1.8 +1.8	+11.0/C +10.2/C +1.6/C +.8/D	InvGdCpBdD b InvGdCpBdIns InvGdCpBdP LngDrTtlRetIns	TW TW	10.47 +.2 10.47 +.2 10.47 +.2 10.794	5 4 4 -1.8	+3.6 +4.0 +3.9 +3.2
FlexCptI b Foc b Gr b IntlOpps b	XM LG LG FG	14.98 18.87 + 19.30	+4.4	+4.2 +10.5 +9.6 +8.6	+7.0/E +11.7/E +11.2/E +12.8/A	HilncBdR6 IntlEqInstl IntlEqInv IntlSelInstl	HY FG FG FG	8.74 14.18 26.82	+1.0 +6.9 +6.9 +6.8	+.8 +5.8 +5.9 +6.0	+4.9/D +10.8/C +10.7/C +10.0/D	GlbA m GlbAllcA m GlbAllcC m GlbAllcY	WS IH IH IH	103.33 20.58 19.70 20.55	+7.4 +4.4 +4.3 +4.5	+7.7 +4.1 +4.1 +4.2	+14.6/A +7.7/B +6.9/B +8.0/A	LngTrmCrdtInstl LngTrmUSGvtA m LngTrmUSGvtIns LowDrA m	GL GL CS	12.17 +.1 6.07 -1.3 6.07 -1.3 9.831	-1.2 -2.9 -2.9 2	+4.9 6 3 +.9
MassMutual PrmCorBdA m PrmCorBdAdmin PrmCorBdI	CI CI CI	10.54 10.62 10.71	1 1 1	6 6 6	+1.0/E +1.3/D +1.5/C	IntrnsValInstl LgCpValAdv b LgCpValInstl LgCpValInv	SB LV LV LV	32.50 32.40 32.43	+3.8 +3.9 +4.0 +3.9	+4.3 +3.8 +3.8 +3.8	+11.1/C +10.2/D +10.8/C +10.6/C	GlbC m GlbOppsA m GlbOppsC m GlbOppsR b ClbOppsA	WS SW SW SW SW	66.56 72.46	+7.3 +10.7 +10.7 +10.7	+7.6 +9.9 +9.8 +9.8 +9.9	+13.8/A +28.7/A +27.7/A +28.4/A +29.0/A	LowDrAdmin b LowDrC m LowDrD b LowDrIIInstl	CS	9.831 9.831 9.831 9.721	2 3 2 2	+1.0 +.6 +.9 +1.3
PrmCorBdR5 PrmCorBdSvc PrmDiscpGrR5 PrmDiscpGrSvc	CI CI LG LG	10.75 10.69 13.47 13.51	1 1 +7.0 +7.0	6 6 +7.7 +7.6	+1.3/0 +1.4/C +1.3/D +15.2/B +15.1/B	LgCpValTrust b LgShA m LgShC m LgShInstl	LV LO LO	14.76 14.12 15.03	+3.9 +2.9 +2.8 +2.9	+3.8 +2.6 +2.5 +2.6	+10.4/C +4.9/D +4.1/D +5.2/C	GlbOppsY GlbR b GlbStrIncA m GlbStrIncC m GlbStrIncR b	WS MU MU MU	102.86 3.97 3.96 3.97	+10.7 +7.3 +1.1 +.8 +.8	+9.9 +7.6 +.8 +.5 +.5	+29.0/A +14.3/A +3.2/D +2.4/E +2.9/D	LowDrInstl LowDrP LowDrR b LowDurESGIns	CS CS CS CS	9.831 9.831 9.831 9.491 9.572	2 2 3 3	+1.2 +1.1 +.6 +1.0
PrmDiversBdR5 PrmGlbAdmin PrmGlbR5 PrmHYI	CI WS WS HY	9.85 16.83 16.83 9.10	+7.4 +7.3 +.9	4 +7.7 +7.7 +.8	+10.1/B +1.9/B +14.3/A +14.5/A +7.5/A	MdCpGrInstl MdCpGrInv MdCpGrTrust MlCpOppsA m	MG MG LB	15.87 15.87 19.47	+7.8 +7.7 +7.8 +5.6	+7.9 +7.8 +7.8 +5.5	+12.9/B +12.7/B +12.7/B +14.5/A	GlbStrincY GlbY GoldSpecMnralA m GoldSpecMnralC m	MU WS SP SP	3.96 103.42 16.94 15.52	+.8 +.9 +7.4 +5.2 +5.1	+.5 +.5 +7.7 +2.7 +2.6	+2.9/D +3.3/C +14.9/A +7.4/A +6.6/A	LowDurIncA m LowDurIncC m LowDurIncD b LowDurIncInstI LowDurIncP	CS CS	8.57 +.3 8.57 +.3 8.57 +.3 8.57 +.3 8.57 +.3 8.57 +.3	+.1 +.1 +.2 +.2	+5.4 +5.1 +5.4 +5.8 +5.7
PrmInfPrtIncl PrmInfPrtIncR5 PrmIntIEqR5 PrmMainStrtR5	IP IP FG LB	10.25 10.25 14.52	+.4 +.3 +5.8 +5.0	5 6 +5.5 +5.3	+1.6/A +1.4/A +10.4/C +12.6/C	MltCpOppsInstl MuniIntermBdIns NYMuniIncInstl RIEsttA m	LB MI MN SR	11.66 17.11 12.82	+5.6 1 1 -1.1	+5.5 6 5 -2.6	+14.9/A +1.5/C +1.4/C +2.8/A	GoldSpecMnralR b IntlBdA m IntlBdC m IntlBdR b	SP IB IB IB	16.15 6.12 6.09 6.10	+5.1 +3.6 +3.3 +3.6	+2.0 +2.6 +3.0 +2.9 +3.0	+0.0/A +7.1/A +4.8/A +4.0/A +4.5/A	MnBdA m MnBdC m MnBdInstl MnBdP	ML ML ML	9.83 +.1 9.83 9.83 +.1	+.2 4 4 4 4	+3.7 +3.0 +2.5 +3.4 +3.3
PrmShrtDurBdl PrmShrtDurBdR5 PrmShrtDurBdSvc PrmSmCpOppsA m	CS CS CS SB	10.16 10.20 10.13	+.1 +.2 +.1 +2.6	+.1 +.1 +.1 +3.2	+1.9/A +1.8/A +1.7/A +9.6/D	RIEsttInstI RIEsttTrust b SclyRspnsvA m SclyRspnsvC m	SR SR LG LG	40.90	-1.1 -1.1 +6.7 +6.6	-2.6 -2.5 +6.8 +6.7	+3.1/A +2.9/A +11.7/E +10.9/E	IntlBdY IntlDiversA m IntlDiversC m IntlDiversR b	IB FG FG FG	6.11 19.53 18.99 19.30	+3.0 +3.4 +7.7 +7.7 +7.7	+0.0 +2.8 +6.8 +6.8 +6.9	+5.0/A +12.4/A +11.6/B +12.2/A	ModDrInstl MortgOppsD b MortgOppsInstl MrtgBckdScIns	CI NT NT	9.83 +.1 10.142 11.05 11.05 +.1 10.433	4 5 1 1 7	+3.3 +1.4 +3.7 +4.1 +2.5
PrmSmCpOppsR5 PrmStrEMkI RtrSmt2020A m RtrSmt2020Admin	SB EM TE TE	14.51 + 13.38	+2.8 10.3 +3.6 +3.6	+3.3 +8.7 +3.3 +3.4	+10.2/D +9.6/D +6.3 +6.6	SclyRspnsvInstl SclyRspnsvInv SclyRspnsvR6 SclyRspnsvTrust b	LG LG LG	40.72 40.63 40.78	+6.7 +6.7 +6.7 +6.7	+6.8 +6.8 +6.8 +6.8	+12.1/D +11.9/E +12.2/D +11.7/E	IntlEqA m IntlGrA m IntlGrC m IntlGrR b	FB FG FG FG	23.68 46.30 43.94 45.44	+6.1 +5.8 +5.7 +5.7	+6.0 +5.4 +5.4 +5.4	+11.6/A +10.5/C +9.6/D +10.2/D	NYMnBdA m NYMnBdInstl RAEFdmAdPLUSIns RAEFdmPLA m	MN MN	11.21 +.1 11.21 +.2 10.142 7.77 +5.7	4 4 +6.1	+2.3 +2.2 +2.6 1 +12.0
RtrSmt2020Svc RtrSmt2030A m RtrSmt2030Admin RtrSmt2030Svc	TE TH TH TH	13.96 14.04	+3.7 +5.0 +5.0 +5.0	+3.4 +4.8 +4.8 +4.8	+6.7 +8.3 +8.6 +8.7	ShrtDurHilncIns StratIncA m StratIncC m StratIncInstI StratIncR6	HY MU MU MU	9.68 11.16 11.15 11.15	+.6 +.5 +.5 +.6	+.5 +.1 +.1 +.1	+3.6/E +3.1/D +2.4/E +3.5/C	IntlGrY IntlSmMidCoA m IntlSmMidCoC m IntlSmMidCoR b	FG FR FR FR	46.00 53.20 49.00 50.85	+5.8 +8.7 +8.6 +8.6	+5.5 +7.4 +7.3 +7.3	+10.7/C +19.1/A +18.2/A +18.8/A	RAEFdmPLC m RAEFdmPLD b RAEFdmPLEMGIns RAEFdmPLInstl	LV LV	7.18 +5.5 7.75 +5.5 12.43 +12.9 8.15 +5.6	+6.1 +6.0 +10.5 +6.1	+11.1 +11.9 +12.4 +12.4
RtrSmt2040Admin RtrSmt2040Svc RtrSmtModA m RtrSmtModAdmin	TJ TJ MA MA	13.96 10.73 10.70	+5.6 +5.6 +3.9 +3.9	+5.4 +5.4 +3.6 +3.7	+9.3 +9.4 +6.4 +6.7	New Alternatives A f New Covenant	MU SW	11.14 55.78	+.6 +1.9	+.1 +.4	+3.6/C +7.4/E	IntlSmMidCoY LtdTrmBdA m LtdTrmBdC m LtdTrmBdY	FR CS CS CS	52.74 4.51 4.51 4.53	+8.7  +.1 	+7.4 1 +.1	+19.3/A +1.4/B +.7/D +1.7/A	RAEFdmPLIntlIns RAEFdmPLP RAEFdmPLSmInstl RIEstRIRtStrA m	FV LV SV SR	10.72 +8.2 8.09 +5.5 12.31 +3.1 7.36 -1.7	+7.2 +6.0 +3.5 -3.3	+12.4 +11.6 +12.3 +12.8 +.7
RtrSmtModGrA m RtrSmtModGrAdm SP500IdxAdmin SP500IdxI	AL AL LB LB	11.34 19.48 19.71	+5.4 +5.5 +5.9 +5.9	+5.2 +5.3 +6.3 +6.3	+8.8 +9.1 +13.3/B +13.7/A	BalGr Ballnc Gr Inc	MA CA LG CS	21.68	+3.8 +2.1 +6.5 3	+3.8 +2.0 +6.8 7	+7.4/C +4.9/D +11.6/E +1.3/B	LtdTrmGvtA m LtdTrmGvtC m LtdTrmGvtY MainStrtAllCpA m	GS GS GS LB	4.36 4.35 4.37 18.93	1 4  +5.3	1 4 1 +5.5	+.5/B 3/E +.8/A +10.3/E	RIEstRIRtStrC m RIEstRIRtStrD b RIEstRIRtStrIns RIRetA m	SR SR SR IP	6.41 -1.8 7.40 -1.7 8.12 -1.7 10.97	-3.5 -3.3 -3.3 8	1 +.7 +1.1 +.6
SP500ldxR4 b SP500ldxR5 SP500ldxSvc SelBIChpGrA m SelBIChpGrA m	LB LB LG	19.77 19.81 20.72	+5.9 +5.9 +5.9 +9.0	+6.3 +6.3 +9.4	+13.1/B +13.6/A +13.4/B +17.8/A	Nicholas EqIncl HilncInstl	MV HY MG	21.62 9.04	+4.4 +.5 +5.4	+4.6 +.4 +5.3	+8.4/D +3.1/E +12.2/C	MainStrtAllCpC m MainStrtAllCpR b MidCpValA m MidCpValC m	LB LB MV MV	17.31 18.39 60.24 49.58	+5.3 +5.4 +5.1 +5.0	+5.4 +5.4 +5.0 +4.9	+9.5/E +10.0/E +10.6/C +9.7/D	RIRetAdmin b RIRetAsstInstl RIRetC m RIRetD b	IP IP IP	10.97 +.1 8.46 +.4 10.97 10.97	8 -1.7 8 8	+.7 +1.3 +.1 +.6
SelBIChpGrAdm SelBIChpGrR5 SelBIChpGrSvc SelEqOpportsA m SelEqOpportsAdm	LG LG LB	22.08 21.88 16.50	+9.0 +9.0 +9.0 +5.7	+9.4 +9.4 +9.4 +5.7	+18.1/A +18.3/A +18.2/A +12.5/C +12.8/B	III LtdEditionInstl Nicholas <b>1919</b>	SG LG	27.29 65.51	+3.4 +5.6	+3.7 +6.0	+12.0/C +6.9/E	MidCpVaIR b MidCpVaIY MnStrA m MnStrC m	MV MV LB LB	57.66 61.84 53.70 50.91	+5.0 +5.1 +5.0 +4.9	+4.9 +5.0 +5.3 +5.2	+10.3/C +10.8/B +12.5/C +11.7/D	RIRetInstl RIRetP RIRetR b ShrtAsstInvmIns	IP IP UB	10.97 +.1 10.97 +.1 10.97 10.05 +.2	8 8 +.2	+1.0 +.9 +.3 +1.5
SelEqOpportsAdm SelEqOpportsI SelEqOpportsR5 SelEqOpportsSvc SelFdmtlValA m	LB LB LB LV	17.82 17.90 17.55	+5.7 +5.8 +5.7 +5.7 +5.0	+5.7 +5.7 +5.7 +5.7 +5.2	+12.8/B +13.2/B +13.1/B +12.9/B +9.8/D	FinclSvcsA m MryIndTxFrIncA m SclyRspnsvBaIA m North Country	SF SI MA	15.56	+4.3  +4.2	+5.5 3 +4.3	+19.4/A +1.2/C +7.9/B	MnStrMidCpA m MnStrMidCpC m MnStrMidCpR b MnStrMidCpY MnStrB b	MB MB MB	27.65 22.82 26.22 29.88 52.74	+4.2 +4.2 +4.1 +4.2	+4.1 +4.1 +4.0 +4.1	+8.3/D +7.5/E +8.1/D +8.6/D +12.3/C	ShrtDrMnIncA m ShrtTrmA m ShrtTrmAdm b ShrtTrmC m ShrtTrmD b	UB UB UB	8.39 +.2 9.87 9.87 9.87 9.87	+.1 +.1 +.1 +.1	+.5 +2.0 +2.0 +1.7
SelFdmtIValA m SelFdmtIValAdm SelFdmtIValI SelFdmtIValR5 SelFdmtIValR5	LV LV LV LV LV	12.32 12.22 12.28	+5.0 +5.0 +5.1 +5.0 +5.0	+5.2 +5.3 +5.3 +5.2 +5.2	+9.8/D +10.1/D +10.4/C +10.3/D +10.2/D	EqGr IntermBd Northeast Investo		19.28 10.10	+7.2 3	+7.8 8	+14.0/C +.8/E	MnStrR b MnStrY ModInvA m ModInvC m ModInvR b	LB LB MA MA	52.74 53.22 12.72 12.47 12.64	+5.0 +5.0 +4.1 +4.0 +4.0	+5.3 +5.3 +3.9 +3.8 +3.9	+12.3/C +12.8/B +7.2/C +6.4/D +6.9/D	ShrtTrmD b ShrtTrmIns ShrtTrmP ShrtTrmR b SrEttorPtA m	UB UB UB	9.87 9.87 9.87 9.87	+.1 +.1 +.1 +.1	+2.0 +2.2 +2.1 +1.7
SelFdmtiValSvc SelGrOppsA m SelGrOppsAdmin SelGrOppsI SelGrOppsR5	LV LG LG LG LG	10.24 11.03 11.91	+5.0 +9.2 +9.2 +9.3 +9.2	+5.2 +9.6 +9.6 +9.7 +9.7	+10.2/D +11.6/E +11.9/E +12.2/D +12.1/D	NorthstInvTrust Northern ActvMEmergMktEq d ActvMIntIEq d	FB	23.77 + 12.43	+2.5 ⊦10.9 +6.8	+2.1 +9.4 +5.9	+2.2/E +10.7/C +8.3/D	ModInvR b RisingDivsA m RisingDivsC m RisingDivsR b RisingDivsY	MA LB LB LB LB	12.64 20.26 17.13 20.12 21.00	+4.0 +4.8 +4.7 +4.7 +4.8	+3.9 +4.7 +4.6 +4.7 +4.7	+6.9/D +8.6/E +7.8/E +8.3/E +8.9/E	SrFltngRtA m SrFltngRtIns d StkPlsShrtIns StksPLUSA m StksPLUSAbBtA m	BL BM LB	9.95 +.6 9.95 +.6 7.96 -5.2 11.29 +6.0 11.20 +6.0	+.3 +.3 -5.5 +6.2	+3.4 +3.8 -10.7 +13.1 +13.5
SelGrOppsSvc SelLgCpValR5 SelMCVall SelOverseasl	LG LV MV FB	11.45 8.46 14.33 10.37	+9.2 +4.4 +4.6 +7.1	+9.7 +4.4 +4.5 +6.5	+12.0/E +11.8/B +11.0/B +10.5/B	ArizonaTxEx Bdldx CAIntermTxEx CATxEx CorRd	SI CI MF MC	10.55 10.44 10.57 11.53	2 +.1 +.1	7 7 5 6	+2.0/A +1.4/D +1.6/C +2.3/C	RIEsttA m RIEsttC m RIEsttR b RIEsttY	SR SR SR SR SR	23.96 23.30 23.83 24.23	+4.8 -1.6 -1.7 -1.6 -1.6	+4.7 -3.0 -3.1 -3.1 -3.0	+8.9/E +.4/D 4/E +.1/D +.7/D	StksPLUSAbRtA m StksPLUSAbRtC m StksPLUSAbRtD b StksPLUSAbRtIns	LB <sup>·</sup> LB	11.20 +6.0 10.22 +5.9 11.00 +6.0 11.39 +6.1	+6.4 +6.3 +6.3 +6.3	+13.5 +12.7 +13.5 +14.0
SelOverseasR5 SelSmCoVall SelSmCoValR5	FB SV SV	10.41 11.84	+7.1 +7.1 +3.1 +3.1	+6.6 +3.6 +3.6	+10.3/B +10.4/B +11.2/C +11.1/C	CorBd EmMktsEqIdx d FI	CI EM CI	10.18 14.03 + 10.15	+10.7 +.2	4 +9.1 3	+1.4/C +10.6/C +1.8/B	SrFltngRtA m SrFltngRtC m TotalReturnBdA m	BL BL CI	8.16 8.16 6.81	+1.0 +.8 	-3.0 +.8 +.6 5	+4.9/A +4.1/C +1.9/B		Con	tinued or	next	page

### Continued from previous page

### **Mutual Funds**

Continued from <b>previous page</b>	Mutual	Funds	
Name         Obj         NAV         4-wk Rtn         YTD Rtn         3-yr Rtn/Rk           StksPLUSAbRtP         LB         11.25         +5.9         +6.3         +13.8	8 SAMgCnsGA m AL 19.06 +4.9 +4.6 +9.3/B	InvInvmGrdBdS CI 21.1249 +1.4 G	Name         Obj         NAV         Htm         YTD         3-yr           ArStk         LG         68.09         +8.1         +8.7         +17.2/A
StksPLUSC         m         LB         10.73         +5.9         +6.1         +12.5           StksPLUSIUHdIns         FB         7.41         +7.6         +6.6         +10.1           StksPLUSIUBUBDHA         m         FB         8.33         +3.2         +3.2         +9.2	5 SAMgCnsGC m AL 1776 +4.8 +4.6 +8.5/C 1 SAMgmtFixIncA m XY 12.63 +1.3 +1.0 +4.2/B 2 SAMgmtFixIncC m XY 12.50 +1.4 +1.0 +3.4/D	InvLPBalStrA         MA         11.65         +3.3         +3.1         +6.4         G           InvLPBalStrC         b         MA         11.39         +3.3         +3.1         +5.6         G           InvLPBalStrS         MA         11.80         +3.3         +3.1         +6.6         G	ArStkAdv         LG         66.56         +8.1         +8.7         +16.9/A           ArStkR         b         LG         64.38         +8.1         +8.6         +16.7/A           Arandlnc         LB         30.17         +5.7         +6.1         +12.9/B
StksPLUSIUSDHC m         FB         7.69         +3.2         +3.2         +8.4           StksPLUSIUSDHD b         FB         8.34         +3.2         +3.2         +9.2           StksPLUSIUSDHD b         FB         8.74         +3.2         +9.2           StksPLUSIUSDHIn         FB         8.74         +3.2         +9.7           StksPLUSIUSDHP         FB         8.67         +3.2         +3.2	2 SAMgmtStrGrC m XM 19.77 +5.4 +5.2 +8.9/D 7 ShrtTrmIncA m CS 12.131 +1.3/B	InvLPCnsrvStrC b XY 9.73 +1.1 +.8 +2.3 H InvLPEqGrStrA m AL 14.00 +4.6 +4.6 +8.8 Ir	IY d         HY         6.79         +1.1         +.8         +6.2/A           ItthSci         SH         77.55         +10.2         +10.2         +10.6/A           nflProtBd         IP         11.79         +.4        4         +.8/C           nsAfrcMdlEst         MQ         7.17         +10.5         +8.0         +4.1/D
StksPLUSIns         LB         12.14         +6.0         +6.2         +13.5           StksPLUSIns         LB         12.14         +6.0         +6.2         +13.5           StksPLUSIns         XM         7.52         +5.1         +4.3         +15.9           StksPLUSSmA         M         SB         10.76         +3.8         +4.3         +12.6	5 SmCpGrllns SG 14.67 +5.0 +5.4 +14.2/B 9 SmCpGrlJ m SG 10.97 +5.1 +5.4 +13.8/B	InvLPEqGrStrS AL 14.07 +4.7 +4.7 +9.1 Ir InvLPGrStrA m AL 13.10 +4.0 +4.0 +7.6 Ir	IsAncivides d Mid 7.17 +10.5 +0.6 +4.70 InsCorPlus Cl 10.33 +.14 +2.3/A InsEMBd d EB 9.07 +1.0 +.7 +8.2/A InsEMEd EM 44.44 +9.5 +8.2 +13.6/A
StksPLUSSmC         B         9.95         +3.8         +4.3         +11.8           StksPLUSSmD b         SB         10.69         +3.9         +4.4         +12.6           StksPLUSSmIns         SB         11.00         +3.9         +4.4         +12.6	8 SmCpJ m SB 22.82 +4.1 +4.4 +11.2/C 6 SmCpSP600ldxIns SB 28.26 +4.1 +4.3 +13.9/A	InvLPGrStrS AL 13.27 +4.0 +3.9 +7.9 Ir InvLPModStrA m CA 10.64 +2.4 +2.2 +5.1 Ir	nsFitngRf d BL 10.05 +.7 +.6 +4.5/B nsFitngRF d BL 10.04 +.7 +.5 +4.3/B nsGlbGrEg d WS 29.86 +8.1 +8.1 +14.6/A
StksPLUSSmP         SB         10.92         +3.9         +4.4         +13.0           TotRetESGIns         CI         9.04        5        9         +1.5           TotRetESGP         CI         9.04        5        9         +1.4	0 SmCpVallIIns SV 13.68 +3.2 +3.8 +10.9/C 5 TxExBdA m MI 7.2116 +2.4/A 4 ProFunds	InvLPModStrS CA 10.69 +2.4 +2.1 +5.2  r InvShrtDrBdS CS 19.07 +.11 +1.3  r InvStrBdS CI 10.7616 +1.7  r	nsHY d HY 9.04 +1.0 +.8 +6.5/A nsIntlBd d IB 9.21 +4.2 +3.3 +4.0/A nsIntlCorEq d FB 14.84 +6.8 +6.5 +10.4/B
TtlRetA m         CI         10.20         6         +1.5/C           TtlRetAdm b         CI         10.20         6         +1.6/C           TtlRetC m         CI         10.20         6         +1.6/C	C BtchUltrSctInv         LE         71.76         +13.5         +14.9         +4.0/E           C Bullinv         LE         129.92         +5.7         +6.1         +11.7/D           IntIllireSectinv         LE         70.18         +14.1         +14.7         +36.5/A	InvTxMgdUSMSCpS SG 27.83 +4.1 +4.4 +9.8 Ir InvUSCorEqS LB 34.18 +5.4 +5.8 +13.0 Ir	nsIntIGrEq d FG 26.44 +6.8 +6.3 +10.9/C nsLgCpCorGr LG 41.16 +9.5 +10.0 +18.6/A nsLgCpGr LG 40.57 +9.4 +9.9 +19.4/A
TtlRetD         CI         10.20         6         +1.6/C           TtlRetIlIns         CI         9.58        4        9         +1.8           TtlRetIVIns         CI         10.38        4        0         +1.5           TtlRetIvins         CI         10.20         5         +1.9%	C         NASDAQ100Inv         LG         68.55         +6.8         +8.0         +16.4/A           8         UltBullinv         LE         64.88         +11.8         +12.6         +24.0/B           1         UltBullinv         LE         64.88         +11.4         +12.7         +324.0/B	InvUSSmCpEqS SB 33.02 +3.2 +3.6 +11.4 Ir Ir	nsLgCpVal LV 24.72 +5.6 +5.7 +12.1/A nsMdCpEqGr MG 58.28 +6.7 +7.0 +15.5/A nsSmCpStk SG 24.77 +4.2 +4.4 +12.0/C nsUSStructRsrc LB 13.76 +6.1 +6.5 +14.6/A
Tithetins         CI         10.20         5         +1.9/B           TitRetP         CI         10.20         5         +1.8/B           TitRetP         CI         10.20         5         +1.8/B           TitRetP         CI         10.20        1        6         +1.2/D           UncnsBdA m         NT         10.86         +.6         +.5         +2.9/C	B UIINASDAQ100Inv LE 47.96 +8.6 +9.0 +21.3/B UIINASDAQ100Inv LE 71.00 +13.9 +16.5 +33.8/A UIISASDAQ100Inv LE 64.75 +10.1/C	Dasboleconinv         SN         95.7         1.9.0         19.7         10.4/D         Ir           BasMaterialsinv         SN         66.90         +6.1         +5.3         +11.8/A         Ir           DynSP500H         b         LE         122.11         +11.8         +12.6         +24.0/B         Ir	ntiBd d IB 9.35 +4.3 +3.3 +3.9/A ntiDiscv d FR 76.10 +7.9 +6.6 +18.4/A ntiDigt d FB 15.34 +6.8 +6.2 +10.2/B
UncnsBdC m         NT         10.86         +.6         +.5         +2.1/D           UncnsBdD b         NT         10.86         +.6         +.5         +2.9/D           UncnsBdIns         NT         10.86         +.6         +.5         +3.3/B	C Opp m MV 21.94 +4.9 +5.2 +12.7/A B Provident Trust	NGCPADDSUINV II 34.16 +.3 +2.76/A II MGCPADVgH b LE 99.13 +6.6 +6.9 +16.9/C II NASDAQ1002xStH b LE 143.93 +14.0 +16.6 +33.9/A II NASDAQ100Inv. LG 36.73 +6.9 +8.1 +173/A II	ntlStk d FG 19.84 +6.8 +6.3 +10.8/C ntlStkAdv m FG 19.91 +6.8 +6.2 +10.6/C ntlValEq d FV 16.05 +6.8 +6.2 +7.6/D
UncnsBdP NT 10.86 +.7 +.5 +3.2/B PNC CorFI b CI 16.6815 +1.2/D	<sup>B</sup> TrustStr LG 15.76 +6.6 +7.0 +16.5/A Prudential	Novalnv         LE         77.90         +8.7         +9.3         +18.3/C         Ir Ir SS200015xStrH b         LE         69.09         +5.7         +6.4         +15.4/C         Ir Ir Ir         Ir           SS2500PureGrH b         LG         69.12         +8.1         +8.6         +11.7/C         Ir         Ir	httValEqAdv         FV         16.32         +6.7         +6.0         +7.3/D           httValEqR         FV         16.11         +6.7         +6.1         +7.0/D           apan         JS         16.11         +6.5         +6.6         +20.8/A           attraction of         JS         16.11         +6.5         +6.6         +20.8/A
DiversEq b         LB         29.00         +6.0         +6.1         +9.7/E           IntermBdI         CI         10.80        2        4         +.9/E           IntermTxExBdI         MI         9.41         6         +1.6/C	E BalZ MA 16.51 +3.6 +3.6 +8.9/A E CAMnIncA m MF 10.575 +2.0/B CorBdZ CI 986 -5 -9 +17	SP500PureValH         LV         91.06         +5.7         +6.1         +10.7/C         L           TechInv         ST         96.33         +6.9         +7.9         +17.5/D         L	atinAmerica         LS         27.33         +13.6         +11.3         +10.7/A           IdCpGr         MG         92.94         +6.5         +6.8         +14.8/A           IdCpGrAdv         MG         90.23         +6.5         +6.8         +14.5/A           IdCpGrAdv         MG         87.61         +6.4         +6.8         +14.2/A
IntlEqA m         FG         25.95         +7.8         +7.1         +12.5/A           IntlEqIns         FG         26.18         +7.9         +7.1         +12.9/A           LtdMatBdIns         CS         10.03        2         +.4/E           MltFcrtLgCpGrl         LG         40.68         +6.5         +7.0         +13.9/C	A GIbRIEsttA m GR 24.24 +1.9 +.4 +2.0 GIbRIEsttA m GR 24.24 +1.9 +.4 +2.0 GIbRIEsttC m GR 23.72 +1.8 +.4 +1.3	CAMuniBdF         MF         10.68         +.1        4         +1.2/D         N           CoreFxdIncF         CI         11.20        2        7         +1.8/B         N	Mcd CpVal         MV         31.93         +5.1         +5.0         +11.2/A           McCpVal         MV         31.79         +5.1         +5.0         +11.9/B           McCpValR b         MV         31.71         +5.1         +5.0         +11.9/B
MiltFctrLgCpVall         LV         26.94         +4.1         +4.6         +9.8/D           SmCpl         SG         24.94         +4.0         +4.1         +10.1/E           TtlRetAdvtgIns         CI         10.70        2        6         +1.4/D	GloTilRetA m IB 6.96 +2.7 +1.8 +4.6 GvtIncA m GI 9.4248 +.5/C	GNMÅF GI 10.3036 +1.2/A M HighYieldBdF HY 7.23 +1.3 +.9 +6.4/A M	Media TeleCms         SC         105.03         +8.5         +8.9         +20.0/A           MryIndShTrTFBd         SS         5.17         +.1         +.3/D           MryIndTFBd         SL         10.72         5         +2.4/A
TxExLtdMatBdIns         MS         10.26         +.2          +.6/C           UltraShrtBdI         UB         9.89          +.6/D           PRIMECAP Odyssey	$HYA m$ $HY 555 \pm 12 \pm 9 \pm 6.6/A$	IntermTermMuniF MI 11.606 +1.8/C N IntlEqF FB 12.37 +7.4 +6.3 +10.3/B N	UTFBd MJ 11.98 +.15 +2.4/C IYTFBd MY 11.57 +.14 +2.3/B IewAmericaGr LG 52.21 +8.3 +8.7 +16.7/A IewAmericaGrAdv b LG 51.11 +8.2 +8.7 +16.4/A
AgrsGr MG 48.20 +8.3 +8.7 +19.4/A Gr LG 40.51 +8.1 +8.8 +18.2/A Stk LB 33.91 +5.7 +6.3 +15.3/A	A HYZ HY 5.56 +1.2 +1.0 +6.9/A A JenniFocGrA m LG 15.54 +10.9 +11.7 +17.8/A	LargeCapGrowthF LG 37.02 +8.0 +8.2 +12.7/D N LargeCapValueF LV 26.93 +5.5 +5.8 +10.7/C N	lewAmericaGrAdv b LG 51.11 +8.2 +8.7 +16.4/A lewAsia d PJ 21.08 +8.5 +7.8 +11.8/C lewEra SN 37.81 +4.7 +3.6 +5.8/B lewHorizons SG 56.37 +7.0 +7.2 +16.6/A
Pacific Capital           TxFrSecY         MI         10.12        4         +1.7/C           TxFrShrtIntrScY         MS         10.04         +.2         +.1         +.6/C	JSNBINDA M LG 22.32 +6.8 +7.1 +11.7/E	MidCapF         MB         29.09         +5.1         +5.2         +13.0/A         N           NewJrsyMuniBdF         MJ         10.33         +.1        5         +1.3/E         C           NewYorkMuniBdF         MN         10.65         +.2        4         +1.2/D         P	lewInc         CI         9.42        2        6         +1.6/C           OverseasStk d         FB         12.03         +6.6         +6.4         +10.3/B           PersonalStrBal         MA         25.06         +4.2         +4.0         +9.0/A
Pacific Funds           OptmzAgrsGrA m         XM         18.19         +6.2         +6.1         +10.5           OptmzAgrsGrC m         XM         17.74         +6.1         +6.0         +9.7		S&P500IndexF         LB         67.07         +5.9         +6.3         +13.3/B         P           ShortDurGovtF         GS         10.29         2         +.4/B         C	YersonalStrGr         AL         35.76         +5.5         +5.4         +11.0/A           YersonalStrInc         CA         20.08         +3.0         +2.8         +6.9/A           XMUSSmCpGrEq         G         37.16         +6.4         +6.5         +13.6/B
OptmzCnsrA m         XY         11.48         +1.6         +1.3         +4.1           OptmzCnsrC m         XY         11.25         +1.6         +1.4         +3.3           OptmzGrA m         AL         16.40         +5.2         +5.1         +9.4	1         JsnGrC m         LG         31.96         +8.8         +9.5         +16.6/A           3         JsnGrZ         LG         42.64         +8.9         +9.5         +17.7/A           4         JsnHthSciA m         SH         49.00         +9.5         +9.4         +7.1/C	SmallCapValueF         SV         25.56         +2.4         +3.0         +9.2/D         R           TaxMgdSm/MdCpF         SB         23.94         +4.2         +4.5         +10.3/D         R	IlAsts d SN 11.90 +3.4 +1.8 +4.3/C IlEstt d SR 27.78 -1.9 -3.2 +1.4/B IlEsttAdv m SR 28.13 -2.0 -3.2 +1.2/C Itr2005 TA 13.94 +2.3 +2.1 +5.9/B
OptmzGrB m         AL         16.17         +5.1         +5.0         +8.6           OptmzGrC m         AL         16.12         +5.1         +5.0         +8.6           OptmzModA m         MA         14.93         +4.0         +3.8         +7.7	6 JsnHlthSciZ SH 53.88 +9.6 +9.4 +7.4/B 7 JsnMidCpGrA m MG 37.14 +5.1 +5.3 +9.3/E	USMgdVolF LV 18.44 +4.1 +4.1 +9.6/D R UltraShtDurBdF UB 9.33 +.1 +.1 +1.1/B R	TA         13.89         +2.4         +2.1         +5.7/B           thr2005Adv         TA         13.89         +2.3         +2.1         +5.7/B           thr2005R b         TA         13.97         +2.3         +2.1         +5.4/D           thr2010         TA         18.73         +2.7         +2.5         +6.5/A
OptmzModB m         MA         14.75         +4.0         +3.8         +6.9           OptmzModC m         MA         14.72         +3.9         +3.8         +6.9           OptmzModCnsrA m         CA         13.00         +2.7         +2.5         +5.8           OptmzModCnsrC m         CA         12.77         +2.8         +2.5         +5.1	9 JsnMidCpGrZ MG 40.08 +5.1 +5.3 +9.6/E 8 JsnNatrlResA m SN 41.28 +7.7 +6.0 +3.3/D	IntIStikSelionN b FV 12.37 +5.5 +4.8 +8.6/C R SP500ldxN b LB 40.11 +5.9 +6.3 +13.6/A R	Rtr2010Adv         TA         18.64         +2.6         +2.4         +6.2/A           Rtr2010R         D         TA         18.54         +2.7         +2.4         +6.0/A           Rtr2015         TD         15.43         +3.2         +3.0         +7.4/A
<b>Paradigm</b> Val d SB 50.95 +3.0 +4.1 +13.3/A	JsnSmCoC m SG 14.47 +5.2 +4.9 +10.5/D	IntISmCpIns FR 22.90 +6.7 +5.5 +15.8/B R SellincA m RR 21.74 -1.6 -2.0 +3.0/E R	Xtr2015Adv         D         15.38         +3.2         +2.9         +7.1/A           Xtr2015R         D         TD         15.24         +3.1         +2.9         +6.8/A           Xtr2020         TE         23.37         +3.8         +3.7         +8.5/A           Xtr2020Adv         D         TE         23.20         +3.8         +3.6         +8.2/A
Parametric           EmMktsInstl         EM         17.08         +10.1         +8.2         +8.3/D           EmMktsInv         EM         17.01         +10.0         +8.1         +8.0/D           EMMktsInv         EM         17.01         +10.0         +8.1         +8.0/D	D JsnUtilitýC m SU 13.857 -1.4 +2.9/E D JsnUtilityZ SU 13.937 -1.4 +3.9/C JsnValA m IV 2148 +56 +58 +8.3/E	Schroder NorthAmrcnEgInv LB 17.94 +5.5 +5.9 +13.1	Xtr2020Adv         D         TE         23.20         +3.8         +3.6         +8.2/A           Xtr2020R         b         TE         22.99         +3.7         +3.6         +7.9/A           Xtr2025         TG         18.33         +4.3         +4.2         +9.3/A           Xtr2025Adv         b         TG         18.23         +4.3         +4.2         +9.1/A
TxMgEMktls         EM         56.49         +9.9         +8.0         +8.4/D           Parnassus         CorEqInv         LB         45.06         +5.2         +5.6         +10.7/D	MunifighticomeC         m         IO.24         +.1        5         +2.9/D           D         NtnlMnA         MI         14.77         +.1        5         +2.0/B	Schwab         Bal         MA 16.02         +3.5         +3.6         +8.2/B         B           MATERIAL         MA 16.02         +3.5         +3.6         +8.2/B         B	Rtr2025R         D         TG         18.05         +4.2         +4.1         +8.8/A           Rtr2030         TH         27.14         +4.8         +4.7         +10.2/A           Rtr2030Adv         D         TH         26.92         +4.8         +4.7         +9.9/A
FI CI 16.4237 +1.4/C Parnassus LB 50.50 +4.3 +4.6 +11.7/D <b>Pax</b>	D QMAIntlEqA m FV 8.51 +7.6 +6.8 +8.9/B QMALgCpCorEqA m LB 17.61 +5.5 +6.0 +13.1/B QMAMCDVIC m WV 20.14 +4.6 +4.6	CorEq LB 23.98 +5.2 +5.6 +12.1/C R DivEq LV 17.10 +4.5 +4.7 +9.3/D R	Xtr2030R b         TH         26.71         +4.8         +4.7         +9.6/A           Xtr2035         TI         19.95         +5.2         +5.2         +10.8/A           Xtr2035Adv b         TI         19.85         +5.2         +5.1         +10.5/A           V2020FD         TI         19.85         +5.2         +5.1         +10.5/A
Ballndvlnv b         MA         23.49         +3.8         +3.7         +7.2/C           ESGBtQlIndvInv b         LB         20.77         +5.3         +5.5         +12.0/C           HYBdIndvInv b         HY         6.81         +1.0         +.8         +4.9/D	C         QMASmCpValZ         SV         21.00         +3.1         +3.9         +12.2           OMAStkldxl         LB         55.35         +6.0         +6.3         +13.6/A	FdmtlUSLgCldx LV 18.24 +5.4 +5.7 +12.0/B R FdmtlUSSmCldx SB 15.53 +3.9 +4.0 +11.6/B R	Itr2035R b         TI         19.64         +5.2         +5.1         +10.3/B           Itr2040         TJ         28.73         +5.5         +5.5         +11.3/A           Itr2040Adv b         TJ         28.48         +5.5         +5.5         +11.0/A           Itr2040R b         TJ         28.48         +5.5         +5.5         +11.0/A
Payden           CorBdInv         CI         10.69         +.3        2         +2.8/A           EmMktsBdInv         EB         14.37         +1.2         +.9         +7.6/A	ShrtTrmCorpBdA m CS 10.903 +1.4/B A TilReiBdA m Cl 14.4918 +2.6 A TilReiBdC m Cl 14.4728 +1.8	GlbRlEstt         GR         7.94         +4.2         +2.6         +5.9/A         H           HC         SH         26.08         +7.5         +7.7         +8.7/B         H           HdgdEq         LO         17.65         +2.8         +3.0         +8.0/B         B	NIZ2040F         D         13         26.29         +5.3         +5.4         +10.7/B           Rtr2045         TK         19.51         +5.7         +5.6         +11.5/A           Rtr2045Adv         TK         19.39         +5.7         +5.6         +11.2/A           Rtr2045R         TK         19.18         +5.6         +5.6         +10.9/B
EqInc         LV         17.30         +4.1         +4.5         +11.6/B           GNMAInv         GI         9.34        4        6         +1.1/A           GIbFI         IB         9.15         +.7         +.3         +2.7/B           GlbLowDr         IB         10.04         +.1         +.1         +12/2	A Putnam B AMTErroMinA m Mi 15.11	IntermTrmBd CI 9.9247 +.9/E Intlldx FB 22.19 +6.7 +6.3 +9.7/C LgCpGr LG 19.03 +5.8 +6.3 +13.7/C LgCpGr LG 19.03 +5.8 +6.3 +13.7/C R	thr2050         TN         16.39         +5.7         +5.6         +11.5/A           thr2050Adv         D         TN         16.25         +5.7         +5.6         +11.2/B           thr2050R         b         TN         16.12         +5.6         +5.6         +11.0/B
GlbLowDr         IB         10.04         +.1         +.12/E           HilncInv         HY         6.60         +1.4         +1.1         +5.4/C           LowDr         CS         10.04         +.1          +1.1/C           LidMat         UB         9.48         +.3         +.2         +1.1/C	C AbsRet100A m NI 9.98 +.3 +.3 +.18 AbsRet100Y NT 10.00 +.4 +.3 +2.0 AbsRet300A m NT 9.73 +.8 +.7 +2.1	MktTrackBal         MA         19.16         +3.3         +3.2         +7.6/C         R           MktTrackCnsrv         CA         16.39         +2.1         +1.9         +5.3/C         R           MktTrackCnsrv         CA         16.39         +2.1         +1.9         +5.3/C         R	Rtr2055         TL         16.46         +5.7         +5.6         +11.5/A           Rtr2055Adv         D         TL         16.36         +5.6         +5.6         +11.2/B           RtrBal         CA         15.74         +2.5         +2.3         +5.9/B           Norther to the state         CA         15.74         +2.5         +2.3         +5.9/B
USGvtlnv GS 10.3124 +.3/B Pear Tree PirsFgnVIInstl FV 23.59 +7.8 +6.7 +11.8/A	B         AbsRet300C         N1         9.70         +.7         +.7         +1.3           AbsRet300Y         NT         9.74         +.8         +.2.4         +.8         +2.4           AbsRet500A         M         11.24         +.5         +.4         +2.4/B	SP500ldx         LB         43.77         +5.9         +6.3         +13.7/A           Schwab1000ldx         LB         66.45         +5.8         +6.1         +13.3/B         S           SmCpEq         SB         22.12         +4.4         +5.2         +11.5/C         S	NtrBalAdv         CA         15.75         +2.5         +2.3         +5.6/C           RtrBalR         b         CA         15.74         +2.5         +2.3         +5.3/C           SciandTech         ST         48.64         +6.1         +6.9         +21.9/B           SciandTechAdv         ST         48.04         +6.0         +6.9         +21.6/B
PirsFgnVIOrd b FV 23.65 +7.7 +6.7 +11.5/A PirsSmCpOrd b SB 26.82 +2.6 +2.8 +9.8/D PnAgrEMOrdinary b EM 24.91 +9.3 +7.4 +5.3/E	A AbsRet500Y AM 11.29 +.5 +.4 +2.6/B D AbsRet700A m AM 12.27 +.7 +.6 +3.3/A	SmCpldx         SB         31.97         +3.9         +4.3         +12.0/B         S           TFBd         MI         11.64         4         +1.6/C         S           Trgt2010         TA         13.58         +2.1         +1.9         +5.3         S	ShrtTimBd         CS         4.68        1         +1.0/C           imCpStk         SG         49.80         +4.2         +4.4         +11.8/C           imCpStkAdv         SG         49.33         +4.1         +4.4         +11.5/D
QualOrd b         LB         20.36         +5.5         +5.7         +14.2/A           Performance         MnBdInsti         d         MI         24.10        3         -1.0         +2.9/A	A AbsRet700Y AM 12.31 +.8 +.6 +3.6/A AmrcnGvtlncA m GI 8.426 -1.12 A CATXEXIncA m MC 8.1127 +2.3/C	Trgt2030 TH 16.41 +4.3 +4.2 +8.9 S Trgt2040 TJ 17.84 +5.4 +5.3 +10.4 S TrgtrffletSoldy ID 11.01 -2.5 +1.0/P	SmCpVal d         SB         50.45         +2.4         +2.8         +13.6/A           SmCpValAdv         SB         50.17         +2.4         +2.8         +13.2/A           spectrumGr         LG         25.99         +6.8         +6.7         +13.1/D
StrBd         MU         22.58         +.1        3         +4.6/B           Permanent         I         CA         42.45         +4.3         +3.1         +4.2/E	B CrvrtSecA m CV 26.36 +3.1 +3.4 +6.5 CrvrtSecY CV 26.34 +3.1 +3.4 +6.8 CptlOppsA m SB 14.26 +6.1 +5.7 +7.4	TtlStkMktldx LB 50.10 +5.7 +6.0 +13.3/B Schwartz	pectrumInc         MU         12.86         +1.4         +1.1         +4.5/B           ppectrumIntl         FB         15.57         +7.2         +6.6         +10.2/B           summitMnInc         ML         11.87         5         +2.6/B           summitMnIntr         MI         11.81         4         +1.8/C
Perritt           MicroCpOppsInv d         SB         30.79         +2.8         +2.6         +9.7/D           UltraMicroCp d         SB         17.46         +1.7         +1.1         +12.5/B	CptlSpectrumB m AL 34.21 +4.2 +4.6 +.2/E D CptlSpectrumC m AL 34.13 +4.2 +4.6 +.2/E	MariaGr MG 32.78 +6.6 +6.4 +14.3/A T MariaRisingDiv LB 19.60 +6.4 +6.3 +10.8/D T	FHY d         HM         12.02         +.1        4         +3.5/C           Finc         ML         10.09         6         +2.2/C           FincAdv         ML         10.10         5         +1.8/D
Pioneer A m LB 30.71 +6.4 +6.6 +12.4/C	DiversincA m         NT         7.13         +1.5         +3.7/B           DiversincC m         NT         6.99         +1.3         +1.3         +2.9/B           DiversincM m         NT         6.99         +1.3         +1.5         +3.5/B	SmCpVal d SB 12.89 +2.3 +3.1 +10.3/D T Selected T	FShrtInterm         MS         5.56         +.3         +.1         +.6/C           tlEqMktldx d         LB         31.94         +5.7         +6.0         +13.2/B           xEfficientEq d         LG         31.15         +7.8         +7.9         +14.5/C
AMTFreeMnA m         ML         14.47        1         -1.0         +2.6/B           AMTFreeMnY         ML         14.43        1         -1.0         +2.9/A           BalA m         MA         9.82         +3.0         +3.2         +7.4/C           BdA m         CI         9.67         4         +2.3/A	A DynAstAlcBalB m MA 15.75 +3.4 +3.4 +7.3/C DynAstAlcBalB m MA 15.75 +3.4 +3.4 +7.3/C	AmrcnS b LB 43.49 +7.3 +7.3 +15.6/A U Sequoia	JSBdEnhldx         Cl         10.90        3        7         +1.5/C           JSLgCpCor         LB         25.25         +5.7         +6.0         +14.1/A           JSTrsInterm         GI         5.63        7        9         +.1/D           JSTrsLnqTrm         GL         12.51        7         -2.3        5/D
BdC m         Cl         9.56        1        5         +1.5/C           BdY         Cl         9.58         4         +2.6/A           C m         LB         26.81         +6.3         +6.5         +11.5/C	C DynAstAlcCnsrA m TV 11.08 + 1.7 + 1.4 + 4.9/C DynAstAlcCnsrY TV 11.12 + 1.7 + 1.4 + 5.1/C DynAstAlcCnsrY a 1178 + 5.0 + 4.9 + 10.3/A	Shelton	Clinitian         Clinitian <thclinitian< th=""> <thclinitian< th=""> <thc< td=""></thc<></thclinitian<></thclinitian<>
CorEqA m         LB         21.93         +5.9         +6.6         +12.4/C           CorEqY         LB         22.17         +6.0         +6.6         +12.8/B           DiscpGrA m         LG         19.45         +6.3         +6.9         +12.8/D	B         DynAstAlcGrB         M         L         17.48         +4.9         +4.9         +9.5/B           B         DynAstAlcGrC         M         L         16.79         +4.9         +9.5/B           D         DynAstAlcGrC         M         L         16.79         +4.9         +9.5/B           D         DynAstAlcGrC         M         L         16.79         +5.0         ±10.6/A	CMCorValDrct LV 25.19 +4.4 +4.7 +9.2/E CMSP500ldxDrct LB 54.67 +6.0 +6.3 +13.6/A CMSPMdCpldxDrct MB 27.89 +4.3 +4.5 +12.6/A	<b>ТСМ</b> SmCpGr SG 34.96 +3.9 +4.2 +14.4/А
DiscpValA m         LV         16.84         +5.3         +5.8         +11.7/B           DiscpValC m         LV         16.55         +5.2         +5.8         +10.9/C           DiscpValY         LV         16.92         +5.3         +5.8         +12.1/A           EdincA m         LV         37.43         +4.5         +4.6         +12.6/A	C EqInCA m LV 25.54 +5.2 +5.4 +11.57B EqInCB m LV 25.52 +5.1 +5.4 +10.7/C A EqInCC m LV 25.52 +5.1 +5.4 +10.7/C	Sit DivGrl d LB 17.71 +5.2 +5.4 +12.2/C	CW ≿orFlIns CI 10.915 -1.0 +1.0 ≿orFlN b CI 10.885 -1.0 +.8 Mincins EB 8.61 +.8 +.6 +7.9
EqIncC m         LV         36.76         +4.5         +4.5         +11.8/B           EqIncR b         LV         38.08         +4.5         +4.6         +12.2/A           GIbHYA m         HY         9.17         +1.5         +1.2         +6.0/B	A EqINCY LV 25.85 +5.2 +5.5 +11.8/B B EqSpectrumA m MB 39.47 +2.9 +4.0 +.6/E EqSpectrumC m MB 37.08 +2.8 +4.06/E	Lg 43.28 +0.0 +0.7 +13.8/C R MidCpGr d MG 19.51 +5.8 +6.3 +8.4/C R MignesotaTElpc SM 10.46 +2 -3 +2.7/A	RtvVIDivAprcI         LV         20.35         +6.3         +6.7         +9.8           RtvVIDivAprcN         b         LV         20.70         +6.3         +6.7         +9.5           RtvVIDivAprcN         b         LV         20.70         +6.3         +6.7         +9.5           RtvVIDivAprcN         b         LV         20.70         +6.3         +6.7         +9.5           RtvVIDivAprcN         LV         23.18         +6.5         +6.8         +11.2
GlbHYC m         HY         9.15         +1.5         +1.2         +5.3/C           GlbHYY         HY         9.01         +1.6         +1.3         +6.3/A           HYA m         HY         9.81         +1.1         +.9         +5.8/B           HYC m         HY         10.02         +1.0         +.8         +5.0/C	A         EqSpectrumY         MB         40.17         +2.9         +4.0         +.4/E           EuropeEqA         m         ES         29.19         +7.2         +6.4         +7.2           EltropEticoA         m         B         8.64         +9         +8         +3.7(0)	TFInc MI 9.71 +.32 +3.5/A S USGVISec UB 10.8423 +1.0/C S	RttvVIMidCpl         MV         26.84         +6.6         +7.0         +13.4           selEqsl         LG         26.90         +7.5         +7.6         +13.9           selEqsN         b         LG         24.44         +7.5         +7.6         +13.6
HYC m         HY         10.02         +1.0         +.8         +5.0/C           HYY         HY         9.82         +1.1         +.9         +6.1/B           HilncMnA m         HM         7.26         +.2        3         +4.2/B           HilncMnC m         HM         7.27         +.2        3         +3.5/C	B FingRuncc m BL 8.63 +.8 +.7 +2.9/E GlbEqA m WS 16.63 +6.1 +5.6 +10.1/C GlbHCA m SH 53.70 +9.1 +8.8 +4.6/D	Vall1 LB 49.44 +5.7 +6.4 +12.4/C T Vallnv b LB 49.57 +5.7 +6.3 +12.1/C T	tilRetBdl         Cl         9.84        6         -1.1         +1.3           tilRetBdN         b         Cl         10.15        5         -1.0         +1.0 <b>'ETON Westwood</b>
IntlEqA m         FB         26.06         +6.4         +5.8         +9.7/C           MidCpValA m         MV         26.46         +4.5         +4.8         +9.2/C           RIEstA m         SR         24.09        6         -2.0         +1.0/C	Gibinca         Bit         57.57         +9.1         +8.99         +4.80           Gibinca         Bit         12.22         +1.6         +1.2         +2.51           Gibinca         Bit         12.22         +1.6         +1.2         +2.51           Gibinca         Bit         12.88         +8.55         +6.9         -1.22           Gibinca         SU         12.87         +1.6         +1.2         +2.51           Gibinca         SU         12.88         +8.55         +6.9         -1.22           Gibinca         SU         12.97         +2.21         +2.21         -1.22	OppA m MV 28.34 +3.6 +3.8 +3.9/E OppIns d MV 28.64 +3.6 +3.8 +4.2/E	AightyMitesAAA m SB 28.70 +1.8 +2.3 +11.6/B TIAA-CREF BdldxIns CI 10.7248 +1.3/D
SelMidCpGrA m         MG         44.46         +5.7         +5.9         +12.9/B           SelMidCpGrY         MG         48.02         +5.7         +5.9         +13.2/B           ShrtTrmIncY         CS         9.42         +.1        1         +1.4/B           SolusBalA m         IH         12.59         +3.1         +2.9         +5.1	B GrOppsA m LG 34.06 +8.4 +8.8 +15.2/B B GrOppsB m LG 29.03 +8.3 +8.8 +14.3/C GrOppsC m LG 29.55 +8.3 +8.8 +14.3/C	ShoreInv LV 48.56 +5.7 +5.8 +10.8/C B Spirit of America	ldIns CI 10.3225 +2.4/A βdPlusIns CI 10.3815 +2.7/A βdPlusRet CI 10.3915 +2.4/A βdPlusRetail b CI 10.4025 +2.4/A
SolusGrA m         III         12.55         +0.1         +2.5         +5.1         501           SolusGrC m         IH         13.85         +5.3         +5.3         +7.9           SolusGrC m         IH         13.00         +5.2         +5.2         +7.2           StrincA m         MU         10.80         +.5          +3.6/C	g HighYieldA m HY 5.96 +1.3 +.9 +5.5/B 2 HighYieldM m HY 5.94 +1.2 +.9 +5.2/C IncA m CI 6.90 +.13 +1.7/C	LgCpValA m LB 22.70 +4.9 +5.1 +10.0/E B MTFBdA m ML 9.4116 +2.0/D B	Wartissherain b         Ci         10.40        2        5         +2.4/A           sdReta         Ci         10.51        2        5         +2.2/A           sdRetaii b         Ci         10.50        2        6         +2.1/B           inhintiEgidxins         FB         8.77         +6.8         +6.4         +9.5/C
StrincC m         MU         10.56         +.3          +2.9/D           StrincR b         MU         10.98         +.4          +3.2/D           StrincY         MU         10.80         +.5         +.1         +3.9/B	D IncM m Ci 6./2 +.33 +1.5/C B IncY Ci 7.01 +.23 +2.5/B Int/Cot/OppsA m FA 4/71 +70 +57 +12.6	State Farm         MA         70.73         +3.0         +3.0         +7.4/C         E	EnhLCGridxIns         LG         14.50         +6.5         +7.0         +16.9/A           EnhLCValldxIns         LV         10.91         +5.0         +5.2         +10.5/C           eqldxIns         LB         20.83         +5.7         +6.0         +13.4/B
Y LB 31.10 +6.4 +6.6 +12.7/C Polaris GlbVal d SW 29.24 +6.0 +5.5 +13.1/C	IntlEqA m FB 27.99 +7.5 +7.0 +8.9/D IntlEqY FB 28.30 +7.5 +7.0 +9.1/C	BdPrem m         CI         11.10        2        6         +1.4/C         E           EqBdPrem m         MA         12.76         +3.7         +3.7         +8.4/B         G	ciddxRet         LB         21.15         +5.6         +6.0         +13.1/B           ciddxRetail         LB         21.22         +5.7         +6.0         +13.1/B           arincins         LG         15.27         +6.5         +6.9         +14.2/C           arincins         LG         15.28         +6.5         +6.8         +14.1/C
Portfolio 21 GlbEqR b WS 45.48 +6.2 +5.8 +12.3/B Praxis	InvsC m LB 28.58 +6.6 +6.8 +12.1/C	EqPrem m         LB         11.97         +6.5         +6.9         +13.0/B         G           Gr         LB         83.98         +4.8         +11.0/D         G           Interim         GS         9.81        3        4         +.3/B         H	ArlicRet LG 15.53 +6.5 +6.8 +13.9/C ArlicRet LG 20.37 +6.5 +6.8 +13.9/C ArlicRetail b LG 20.37 +6.5 +6.8 +13.9/C IYIns HY 9.84 +.9 +.8 +5.9/B
GenesisBalA m         MA         14.17         +3.5         +3.4         +6.9/D           GenesisGrA m         AL         15.81         +4.7         +4.8         +8.7/C           GrldxA m         LG         24.67         +6.5         +7.0         +14.3/C	D MATEIncA m MT 9.5518 +1.7 C Minnesota TEIncA m SM 9.2116 +1.7 MItCo GrA m LG 97.13 +8.3 +8.6 +14.5/B	IntildxPrem m FB 13.92 +6.7 +5.9 +8.9/C H LfPth2020Prem m TE 15.21 +2.5 +2.1 +5.5/D Ir	HYRet         HY         9.84         +.9         +.7         +5.7/B           HYRetail b         HY         9.88         +.9         +.7         +5.7/B           IffLinkedBdIns         IP         11.29         4         +.4/D           HylesedBdIns         IP         11.29         4         +.4/D
ImpactBdA m CI 10.3237 +1.1/D Principal CAMnA m MF 10.4917 +2.8/A	D MItCpGrC m LG 83.05 +8.2 +8.5 +13.7/C MItCpGrY LG 103.75 +8.3 +8.6 +14.8/B A MItCpValA m MV 21.09 +5.9 +5.9 +8.4	LfPth2040Prem m TJ 18.54 +4.6 +4.3 +9.1/D Ir LfPthRetPrem m RI 13.70 +2.1 +1.9 +4.7/B Ir	nflLinkedBdRet IP 11.375 +.1/E nflLinkedBdRtI b IP 11.02 +.15 +.1/E ntlEqldxIns FB 21.43 +6.7 +6.2 +9.9/B ntlEqldxPrem b FB 21.39 +6.7 +6.3 +9.7/C
CorPlusBdA m         Cl         10.91         +.1        5         +1.9/B           CorPlusBdIns         Cl         10.90         4         +2.3/A           CorPlusBdJ m         Cl         10.98         4         +1.9/B	A NYTEIncA m MY 8.4816 +2.1/C B NewJerseyTEIncA m MJ 9.205 +2.0	SP500ldxIns         LB         21.20         +5.9         +6.3         +13.3/B         Ir subscription           SP500ldxPrems         LB         21.13         +5.9         +6.3         +13.1/B         Ir subscription           SmCpldxIns         SB         18.98         +3.9         +4.3         +11.4/C         Ir	ntlEqldxRet FB 21.91 +6.7 +6.2 +9.6/C ntlEqldxRet FB 21.91 +6.7 +6.2 +9.6/C ntlEqlns FG 14.36 +8.5 +8.1 +11.9/B ntlEqPrem b FG 14.34 +8.5 +8.1 +11.8/B
CptlAprcA m         LB         64.93         +5.0         +5.5         +12.2/C           DiversintilA m         FB         14.91         +7.1         +6.6         +10.2/B           Diversintilns         FB         14.82         +7.2         +6.6         +10.8/A           Diversintil m         FB         14.73         +7.1         +6.6         +10.4/B	B PETEIncA m MP 9.0417 +1.9 A RsrchA m LB 35.12 +5.8 +6.1 +12.4	SmCpldxPrems m SB 18.63 +3.9 +4.3 +11.3/C  r SmMidCpEqPrems m SB 11.99 +3.3 +3.7 +8.0/E  r TxAdvtgdBdPrem m MI 11.76 +.23 +1.8/B  L	ntlEqRet FG 14.89 +8.4 +8.1 +11.7/B ntlEqRetail b FG 9.50 +8.4 +8.1 +11.6/B fcycl2010Rtr TA 14.00 +2.7 +2.6 +6.6/A
EqlncA m LV 32.95 +4.8 +4.8 +11.9/B EqlncC m LV 32.12 +4.7 +4.8 +11.9/C GvtHiQualBdA m GI 10.27 -4 -7 +.7/B	B RtrReady2025A m TG 23.22 +1.8 +1.8 +5.1 C RtrReady2030A m TH 23.59 +2.6 +2.6 +6.6	DiscpEMEqN b EM 8.91 +6.5 +4.8 +3.9/E	fcycl2015Rtr TD 12.68 +3.0 +2.8 +72/A fcycl2020Rtr TE 13.47 +3.5 +3.3 +8.0/A fcycl2025Rtr TG 13.99 +4.0 +3.9 +8.9/A fcycl2030Rtr TH 14.44 +4.6 +4.5 +9.8/A
HYA m         HY         7.54         +1.0         +.7         +6.4/A           HYC m         HY         7.62         +.9         +.8         +5.6/B           HYIns         HY         9.98         +1.3         +1.2         +5.0/D	A SMCpGrA m SG 39.75 +5.5 +5.3 +10.4 B SmCpValA m SV 14.02 +3.8 +3.5 +11.6 D SmCpValY SV 14.73 +3.7 +3.6 +11.9	BhvLgCpValEqIns LV 23.19 +5.9 +6.3 +11.1/C L BhvSmCpValEqIns SV 18.98 +2.8 +3.4 +11.4/C L MidValIns MB 20.28 +5.6 +5.7 +11.7/B L	fcycl2030Rtr TH 14.44 +4.6 +4.5 +9.8/A fcycl2035Rtr TI 15.05 +5.1 +5.0 +10.7/A fcycl2040I TJ 11.59 +5.7 +5.7 +11.7/A fcycl2040Rtr TJ 15.64 +5.7 +5.7 +11.5/A
IncA m         CI         9.51         +.3        2         +2.1/B           InfIProtIns         IP         8.49         +.4        5         +.7/D           IntIEMA m         EM         32.83         +10.8         +9.6         +11.4/B           IntIEMJ m         EM         31.61         +10.8         +9.6         +11.5/B	D TxFrHYA m HM 12.56 +.13 +3.8/C B USGvtlncA m GI 12.6547 +.4/C	NCInterm I Fins SI 10.654 +1.2/C L ShrtDrBdl CS 8.61 +1.3/B L StrtonMdCpVIIns MB 71.08 +3.9 +3.9 +11.3/B L	TK         13.33         +6.0         +6.0         +12.0/A           fcyclld2010I         TA         15.40         +2.5         +2.3         +6.0/B           fcyclld2020I         TE         17.12         +3.3         +3.1         +7.4/A
Internal Int	A Ballns CA 12.50 +3.4 +3.1 +6.3	StrionSmCpVIIns         SB         89.48         +3.2         +3.6         +12.5/B         L           TtlRetBdIns         CI         10.52         5         +2.2/A         L           VIIntermatication         CI         11.62         5         +2.2/A         L	fcyclld2025I         TG         18.08         +3.7         +3.6         +8.3/B           fcyclld2035I         TI         20.09         +4.9         +4.7         +10.1/B           fcyclld2040I         TJ         20.82         +5.4         +5.3         +11.0/A
LCpSP500ldxJ m LB 18.43 +5.9 +6.2 +13.3/B LfTm2010lns TA 13.85 +2.7 +2.4 +5.7/B LfTm2010J m TA 13.81 +2.7 +2.4 +5.5/C	B CnsrvGrA m MA 15.03 +3.6 +3.3 +7.2/C B DefesvGrA m CA 13.57 +2.6 +2.1 +5.5/C C GlbEqA m WS 18.60 +6.7 +6.7 +13.4/A	WstVIIntrmTFIns SI 9.915 +1.5/B L Steward	fcyclld2045I TK 21.00 +5.6 +5.6 +11.4/A fcyclRtIncRtr RI 11.95 +2.6 +2.4 +6.3/A gCpGrldxIns LG 30.93 +6.8 +7.3 +16.2/A gCpGrldxRet LG 31.16 +6.8 +7.3 +15.9/A
LfTm2020A m TE 14.84 +3.8 +3.6 +7.0/B LfTm2020Ins TE 14.73 +3.9 +3.6 +7.4/A LfTm2020J m TE 14.66 +3.8 +3.6 +7.1/B	A ModGrA m AL 17.05 +4.8 +4.7 +8.6/C B SP500ldxA b LB 26.75 +5.9 +6.2 +13.2/B	Stone Harbor         L           HYBdins         HY         8.19         +1.4         +1.1         +4.5/D         L	GCpGrIns         LG         21.52         +8.0         +8.5         +16.3/A           gCpGrRet         LG         21.41         +8.0         +8.5         +16.0/A           gCpGrRetail         b         LG         21.48         +8.0         +8.5         +16.0/A
LfTm2030A m TH 15.49 +4.9 +4.7 +8.5/C LfTm2030Ins TH 15.43 +4.9 +4.7 +8.9/B LfTm2030J m TH 15.39 +4.9 +4.7 +8.6/C LfTm2040A m TJ 16.25 +5.5 +5.3 +9.4/D	B Entprl d SG 23.73 +2.9 +3.3 +10.5/D C SMIDCpGrl d MG 14.54 +5.4 +5.7 +11.7/C	Eq d LB 10.65 +5.8 +5.9 +10.6/E L T. Rowe Price	GCpValldxIns         LV         20.56         +4.7         +4.9         +10.7/C           gCpValldxRet         LV         20.91         +4.7         +4.9         +10.4/C           gCpVallns         LV         20.13         +5.6         +5.7         +10.8/C
LfTm2040lns TJ 16.53 +5.5 +5.3 +9.8/C LfTm2040J m TJ 16.41 +5.5 +5.4 +9.5/C LfTm2050lns TN 16.57 +5.9 +5.7 +10.4/C	C Reynolds C BlueChipGrb LG 61.76 +8.9 +9.5 +9.6/E C RiverNorth	AfrcMdllEst d MQ 10.38 +10.4 +7.9 +3.9/D L BCGr LG 105.94 +9.5 +10.0 +18.5/A L BCGrAdv b LG 104.50 +9.5 +10.0 +18.2/A L	GCpValPrem         b         LV         20.09         +5.5         +5.7         +10.6/C           gCpValRet         LV         20.06         +5.5         +5.7         +10.5/C           gCpValRetail         LV         19.33         +5.5         +5.7         +10.4/C           drCpQrl         MC         23.99         +6.4         +6.5         +10.9/C
LfTm2050J m         TN         16.13         +5.9         +5.8         +10.1/C           LfTmStrinclns         RI         12.55         +2.0         +1.6         +4.4/C           LfTmStrincJ m         RI         12.50         +1.9         +1.6         +4.2/C	C CorOppR m MA 11.18 +3.9 +3.4 +8.4/B C dbleInStrincl d MU 10.40 +.4 +3.6 C dbleInStrincR m MU 10.42 +.4 +3.6	BCGrR b         LG         100.76         +9.5         +10.0         +17.9/A         M           Bal         MA         25.35         +4.3         +4.2         +9.2/A         M           CATFBd         MC         11.46          -6         +2.5/C         M	/dCpGrl         MG         23.99         +6.4         +6.5         +10.9/D           /dCpGrP         MG         23.85         +6.4         +6.4         +10.7/D           /dCpGrRt         MG         23.30         +6.4         +6.4         +10.6/D           /dCpGrRtr         MG         23.32         +6.4         +6.4         +10.6/D
LgCpGrA m         LG         9.87         +8.9         +9.4         +12.9/D           LgCpGrIIns         LG         15.77         +8.9         +9.3         +16.8/A           LgCpGrIJ m         LG         13.12         +9.0         +9.3         +16.5/A           LgCpGrIds         LG         10.49         +8.9         +9.5         +13.3/D	D Riverbridge A Grins d MG 19.15 +6.0 +6.0 +13.5/B	CptiAprc MA 29.08 +3.9 +1.0 5/A M CptiAprcAdv b MA 29.08 +3.9 +3.9 +10.9/A M CptiAprcAdv b MA 29.08 +3.9 +3.9 +10.5/A M	IdCpVall MV 24.35 +3.8 +3.8 +8.7/D IdCpValP b MV 24.30 +3.8 +3.8 +8.6/D IdCpValRti b MV 23.74 +3.8 +3.8 +8.4/D
LgCpGrIns         LG         10.49         +8.9         +9.5         +13.3/D           LgCpGrJ         M         LG         9.09         +8.9         +9.4         +13.0/D           LgCpVaIA         M         LV         11.53         +5.5         +5.7         +9.5/D           LgCpVaIAIIIIIns         LV         17.91         +5.6         +5.8         +11.57	D CorTxableBdIns CI 9.9917 +1.6/C IntermTENtBdIns MI 10.024 +.6/E	DivGr LB 45.57 +5.1 +5.2 +12.9/B M DivGrAdv b LB 45.57 +5.1 +5.1 +12.6/C M DiversMidCpGr MG 31.19 +5.9 +6.1 +13.0/B	MdCpValRtr         MV         24.21         +3.8         +3.8         +8.5/D           MgdAllcRtl         b         MA         13.38         +4.0         +3.9         +8.8/A           NiEsttSecl         SR         15.15         -1.2         -2.6         +3.5/A
LgCpVallIJ m LV 17.69 +5.6 +5.8 +11.2/C LgCpValls LV 11.49 +5.5 +5.6 +9.9/D LgCpValJ m LV 11.24 +5.4 +5.6 +9.6/D	C hove LowPricedStkSvc m SB 8.75 +3.3 +3.4 +6.6/E MicroCplnvm d SB 12.03 +3.1 +3.4 +5.5/E Opplaymend SV 14.06 +2.4 +3.5 +13.8/A	EMBd d EB 12.49 +.6 +.4 +.7.9/A B EMLclCcyBd d XP 7.26 +6.2 +5.2 +3.5/B B EMStk d EM 48.68 +9.5 +8.2 +13.5/A B	NEsttSecP b         SR         15.16         -1.2         -2.6         +3.4/A           NEsttSecRtI b         SR         15.03         -1.2         -2.7         +3.2/A           NEsttSecRtr         SR         15.77         -1.2         -2.6         +3.3/A           P500ldxl         LB         31.46         +5.9         +6.2         +13.7/A
MdCpA m         MG         28.06         +5.4         +5.0         +13.5/B           MdCpGrIllIns         MG         11.87         +6.6         +6.7         +11.1/D           MdCpGrJ m         MG         7.48         +6.9         +7.3         +12.7/B	B Deplinum d SV 14.06 +3.4 +3.5 +13.8/A D PEMutinum d SB 10.99 +4.4 +4.5 +12.3/B B pemburn d SG 1765 +65 +65 +14.6/A	EmergEurope         MQ         17.29         +12.2         +10.5         +11.4/B         S           Eqldx500         LB         76.20         +5.9         +6.3         +13.5/A         S           Eqlnc         LV         35.25         +5.7         +11.6/B         S	PF500ldxl         LB         31.46         +5.9         +6.2         +13.7/A           sP500ldxRtr         LB         31.28         +5.9         +6.3         +13.4/A           sic/ChEql         LB         20.39         +6.1         +6.3         +12.7/B           sic/ChEql         LB         20.33         +6.1         +6.3         +12.6/C
MdCpJ m         MG         27.03         +5.4         +5.0         +13.7/B           MdCpSP400ldxJ m         MB         21.80         +4.4         +4.6         +12.1/A           MdCpVallIJ m         MV         20.95         +4.3         +4.3         +9.1/D           MdCpVallIIs         MV         15.70         +4.0         +4.2         +8.7/D	P Sm/MdCpPremSvc m MB 16.24 +4.0 +4.0 +12.5/A SmCpValSvc m SV 10.27 +1.0 +1.5 +10.3/D SmlrCoGrSvc m SG 11.10 +3.5 +3.8 +10.3/D	EqlinCAU b LV 35.10 +5.4 +5.7 +11.3/B S EqlinCR b LV 35.09 +5.4 +5.7 +11.0/C S ErpnStk d ES 21.96 +6.9 +6.1 +6.2/D S EvenderEaMktid MB 2957 +47 +49 +116/B S	Chernological         LB         18.32         +6.0         +6.3         +12.4/C           SciChEqRtr         LB         20.71         +6.1         +6.3         +12.5/C           SchrtTrmBdl         CS         10.29         +.1          +15/B
PrefSecIns         RR         10.38         +.1        1         +5.9/C           RIEstSecA m         SR         23.05         -1.4         -2.9         +2.1/B           RIEstSecIns         SR         23.07         -1.4         -2.9         +2.5/A	C Specculturi d SV 22.25 +1.6 +2.1 +9.3/D B Tüffetinvm d SB 14.03 +3.2 +3.3 +11.9/B A Russell	FinclSvcs         SF         29.85         +6.1         +6.6         +15.8/B         S           GNMA         GI         9.11         -2         -4         +1.0/A         S           GeorgiaTFBd         SL         11.44          -7         +2.0/B         S	ShrtTrmBdRti         CS         10.30         +.1        1         +1.2/C           ShrtTrmBdRtr         CS         10.30         1         +1.2/B           SmCpBIndldxl         SB         22.21         +3.9         +4.4         +12.3/B           SmCpBIndldxRtr         SB         22.31         +3.9         +4.3         +12.0/B
RIEsttSecJ m         SR         22.39         -1.4         -2.9         +2.3/B           SAMgBA m         MA         16.50         +3.7         +3.4         +7.4/C           SAMgBC m         MA         16.25         +3.7         +3.4         +6.6/D	B         InTXMgLCpS         LG         43.49         +6.0         +6.3         +12.7           C         InvEMS         EM         23.02         +10.2         +8.8         +10.4           D         InvGbRIEstSecS         GR         34.38         +2.7         +1.2         +3.1	GlbGfiStk         d         WS         27.52         +7.9         +14.3/A         S           GlbMltSectBd         IB         11.45         +.7         +.4         +4.1/A         S           GlbRlEstt         d         GR         20.63         +2.3         +.7         +2.20         P	SG         22.31         +3.9         +4.3         +12.0/B           SG         20.00         +4.2         +4.7         +13.4/B           Continued on next page
SAMgCnsBA m CA 12.51 +2.5 +2.2 +5.7/B SAMgCnsBC m CA 12.38 +2.5 +2.2 +4.9/D		GlbStk d WS 40.84 +6.7 +7.3 +17.2/A GlbTech ST 18.31 +7.7 +8.8 +27.1/A	Continued on next page

Continued from <b>previous page</b>	Mutual Funds 4-wk YTD 3-yr 4-wk YTD 3-yr 4-wk YTD 3-yr
Name         Obj         NAV         Rtn         Rtn/Rt         Name           SmCpEqP b         SG         19.89         +4.2         +4.7         +13.2/B         GvtSec           SmCpEqRti         SG         19.30         +4.2         +4.7         +13.1/B         HithSci           SmCpEqRtr         SG         19.51         +4.2         +4.7         +13.1/B         InifProt	Obj         NAV         Rtn         Rtn         Rtn/Rk         Name         Obj         NAV         Rtn         Rtn/Rk         Name         Obj         NAV         Rtn         Rtn/Rk         Name         Obj         NAV         Rtn         Rtn/Rk           Gl         10.54        5        8         +.6/C         STBdldxInv         CS         10.33        2        4         +.7/D         AstAllcA f         IH         15.06         +4.4         +4.1         +5.2           SH         23.99         +10.1         +10.3/A         STCpBdldxAdm         CS         21.54        1        3         +1.8/A         AstAllcAdm         IH         15.23         +4.5         +4.1         +5.5           IP         11.33         +1.1         +.4         +1.6/A         STCpBdldxInV         CS         26.37        1        3         +1.8/A         AstAllcAdm         IH         14.61         +4.4         +4.1         +4.5
TEBdR         MI         10.36         5         +1.1/E         IntlEqsIdx           The Investment House         Intoxic         IntlGr         IntlGr         IntlGr           InvmHouseGr         LG         35.19         +7.4         +7.8         +16.3/A         IntlGrVBd         LgCpCor           Third Avenue         LgCptlGr         LgCptlGr         LgCptlGr         LgCptlGr         LgCptlGr	FB         8.13         +6.7         +6.1         +9.5/C         STFederalAdmrl         GS         10.58        2        3         +.7/A         CALtdTrmTFA f         SS         10.69         +.1        2         +.7/E           FG         15.27         +7.3         +6.3         +9.1/E         STFederalInv         GS         10.58        2        3         +.6/A         CALtdTrmTFA f         SS         10.69         +.1        2         +.7/E           IB         15.27         +7.3         +6.3         +9.1/E         STFederalInv         GS         10.58        2        3         +.6/A         CATFA f         MC         11.78         5         +.2.0/C           IB         12.16         +1.8         +1.2         +3.3/B         STInfPScIdAdmr         IP         24.47         +.2          +1.0/C         CATFA f         MC         11.80         5         +2.3/C           LB         13.39         +5.9         +6.4         +13.4/B         STInfPScIdIns         IP         24.48         +.2          +1.0/C         CBLgCpValA f         LV         15.28         +5.9         +6.0         +12.9/C
FocedCrdtIns d         HY         1.13        9         +.9         -14.9/E         MidCpldx           IntiValins d         FA         20.76         +9.4         +7.8         +11.7/D         MidCpStGr           RiEsttValins d         GR         35.44         +4.3         +3.2         +7.7/A         ScTech           SmCpValins d         SB         21.55         +3.0         +3.6         +10.7/C         SmCp	MB         30.77         +4.4         +4.6         +12.5/A         STInvmGrdAdmrl         CS         10.59        1        2         +1.7/A         CBMidCpVallst         LV         33.1         +3.3         +4.0         +13.5/A           MG         16.58         +6.1         +6.2         +12.4/C         STInvmGrdIns         CS         10.59        1        2         +1.7/A         CBMidCpVallst         MV         38.49         +3.8         +4.0         +13.5/A           ST         32.45         +7.8         +8.9         +21.1/C         STInvmGrdInv         CS         10.59        1        2         +1.8/A         CBMidCpVallst         MV         38.49         +3.8         +4.1         +13.9/A           ST         32.45         +7.8         +8.9         +21.1/C         STInvmGrdInv         CS         10.59        1        2         +1.6/A         CBMidCpVallnst         MV         38.49         +3.8         +4.1         +13.9/A           SG         13.50         +4.5         +4.6         +10.2/E         STT        1        2         +1.6/A         CommoRikA f         MB         24.09         +4.8         +4.8         +4.8         +4.2         +1.2
Valins d         WS         55.88         +4.9         +4.9         +8.1/E         SmCpldx           Thompson         Bd         CS         11.44         +.5         +.4         +4.0/A         SmMIdGr           LgCp         LB         71.44         +.57         +6.3         +11.6/D         Stkldx	SB         23.80         +3.9         +4.3         +119/B         STTEAdmrl         MS         15.72         +.2         +.7/B         Coll Bd 1         CI         13.10        3        7         +12/L           SV         15.59         +4.8         +5.1         +14.1/A         STTrsdAmrl         GS         10.51        2        3         +.5/A         CorBdAm         CI         12.79        3        7         +12/L           MG         14.43         +70         +6.7         +11.2/D         STTrsdAmrl         GS         10.51        2        3         +.5/A         CorBdAm         CI         12.79        3        7         +1.5/C           LB         43.36         +5.9         +6.2         +13.4/B         STTrsdxAdm         GS         20.06        1        2         +.3/B         CorPlusBdA x         CI         12.77        3        7         +.15/C           LV         19.40         +5.3         +5.7         +10.4/C         STTrsdxAlm         GS         22.06        1        2         +.3/B         CorPlusBdA x         CI         12.57         4         +.30/P           LV         19.40
Thomburg         VALIC Co II           CALtdTrmMnA m         SS         13.62         +.1        1         +.5/C           CorGrA m         LG         36.55         +7.3         +7.5         +10.4/E         CorBd           InterrmMnA m         MI         14.03         5         +1.3/D         HYBd	SeledVallnv         MV         32.87         +4.8         +5.1         +12.7/A         DiscpUSCorAdm         LB         18.58         +5.5         +6.0         +13.4/E           CI         11.15         4         +19/B         SmCpldxAdmrl         SB         73.95         +4.4         +4.5         +11.7/B         DiscpUSCorAdm         MG         35.89         +6.8         +13.4/E           HY         7.97         +1.3         +1.0         +5.7/B         SmCpldxIns         SB         73.95         +4.4         +4.5         +11.7/B         DivsCptIBldrA f         AL         10.79         +5.9         +6.2         +13.4/E           FP         22.35
InitiValA m FB 26.27 +7.1 +7.2 +10.1/B InitValC m FB 23.29 +7.1 +7.2 +9.4/C InitValI FB 27.11 +7.2 +10.6/B InitValI FB 27.11 +7.2 +10.6/B InvmincBidrA m IH 22.85 +4.7 +4.4 +6.7/B	LV         24.05         +5.7         +5.9         +12.0/B         SmCptstitixtinv         SB         73.92         +4.4         +4.5         +11.6/B         DvrsEqAdm         LG         27.51         +6.3         +6.4         +11.3/E           MV         24.06         +4.0         +4.1         +10.7/C         Starlinv         MA         27.90         +4.3         +4.1         +9.2/A         DvrsEqAdm         LG         27.60         +6.3         +6.4         +11.6/E           LB         23.40         +6.2         +6.4         +13.0/B         StrEqInv         MB         35.89         +5.7         +5.7         +11.6/B         DvrsIncBidrA f         XY         6.52         +2.4         +8.0/A           SV         16.35         +3.5         +4.1         +10.9/C         StrSmCpEqInv         SB         37.36         +4.4         +4.9         +10.6/C         DvrsIncBidrC m         XY         6.52         +2.2         +2.4         +8.0/A           SV         16.35         +3.5         +4.1         +10.9/C         StrSmCpEqInv         SB         37.36         +4.4         +4.9         +10.6/C         DvrsIncBidrC m         XY         6.53         +2.3         +2.4         +72/A
InvmincBidrC m         IH         22.83         +4.6         +4.3         +5.9/D         StrBd           LtdTrmincA m         CS         13.34        1        2         +1.6/B         VY           LtdTrmincC m         CS         13.32        1        3         +1.4/B         CimbCntrnCrS b           LtdTrmincl         CS         13.34        1        3         +2.0/A         TRPDvrsMdCpGrA	MU         11.51         +.4         +.2         +3.9/B         TMCapApIns         LB         72.43         +5.8         +6.2         +14.1/A         DvrsIntlA         f         FB         14.36         +7.7         +7.2         +8.9/C           LB         25.62         +6.0         +6.4         +13.4/B         TMSmCpAdm         SB         64.32         +4.1         +4.4         +13.8/A         EMEqA f         EM         27.31         +9.1         +7.6         +10.6/C           LB         25.62         +6.0         +6.4         +13.8/A         EMEqA f         EMEqA f         EM         28.61         +9.2         +7.6         +10.7/C           b         MG         11.13         +5.8         +6.0         +12.4/B         TrgtRtr2015Inv         TD         15.69         +2.7         +2.3         +6.2/C         EMEqC         m         EM         23.00         +9.1         +7.6         +9.7/C
LtdTirmMnA m         MS         14.28         +.1        1         +.7/B         TRPGrEqi           LtdTirmMnC m         MS         14.23         +.2        1         +.5/D         Value Line           LtdTirmMNd v         MS         14.28         +.2        1         +1.0/B         AstAllclinv b           LtdTirmUSQvtA         MS         12.86        3        5         +.3/C         Cor8d b           NewMxcIntermMnA m         SI         13.14         +.1        3         +.9/D         Lor0 db         b	LG 101.22 +8.1 +8.6 +17.2/A TrgtRtr2020Inv TE 32.37 +3.4 +3.2 +7.5/A EndeavorSellnst LG 9.9.4 +8.9 +0.0 +15.6/C TrgtRtr2025Inv TG 19.18 +4.0 +3.7 +8.4/A GlobalSmCpA f SW 44.43 +5.6 +4.8 +15.8/A f SW 44.1 +1.0 +1.8 +1.4 +1.0 +1.4 +1.4 +1.4 +1.4 +1.4 +1.4 +1.4 +1.4
ValA         m         LB         71.75         +5.7         +6.2         +13.1/B         IncGrinv b           ValC         m         LB         65.75         +5.6         +6.1         +12.3/C         UgrCoFocedInv b           Vall         LB         73.80         +5.7         +6.2         +13.1/B         MidCpFoced b           Thrivent         SmCpOppsInv b         SmCpOppsInv b         SmCpOppsInv b         SmCpOppsInv b	LG 31.61 +9.8 +10.3 +17.1Å TrgtRtr2045lnv TK 23.75 +5.8 +5.6 +11.1/B GrbalAdm MA 43.51 +4.2 +4.1 +4.0.6/ MG 20.36 +6.4 +6.1 +13.2/B TrgtRtr2050lnv TN 38.21 +5.8 +5.6 +11.0/B Grlst LG 44.28 +7.5 +7.9 +14.2/C MG 35.00 +5.9 +5.7 +11.6/C TrgtRtr2050lnv TL 41.41 +5.8 +5.6 +11.0/B GvlSecA f Gl 10.8048 +.5/C SG 53.79 +4.0 +3.9 +12.6/C TrgtRtr2060lnv XQ 36.56 +5.8 +5.6 +11.0/C GvlSecAdm Gl 10.7948 +.7/E
BallincPlusA         CA         13.64         +2.8         +6.4/A         VanEck           BallincPlusS         CA         13.61         +2.9         +2.8         +6.8/A           DiversincPlusA         CA         7.54         +1.9         +1.8         +5.5/C           HYA         m         HY         4.88         +.9         +.8         +5.5/C           IncA         m         TW         9.18         +.1        4         +3.0/C	EM         19.71         +8.5         +6.9         +10.67         TIBMIdxAdmrl         CI         10.66        3        7         +1.4/D         HYBdA f         HY         3.40         +.6         +.9         +5.8/E           EM         19.71         +8.5         +6.9         +10.6/C         TIBMIdxIns         CI         10.66        3        7         +1.4/D         HYBdA f         HY         3.40         +.6         +.8         +5.0/E           EM         20.02         +8.6         +6.9         +11.1/B         TtBMIdxInsPlus         CI         10.66        3        7         +1.4/C         IdxAstAllcA f         MA         34.10         +3.4         +3.6         +76/C           SN         38.34         +7.4         +5.6         +.9/E         TIBMIdxInv         CI         10.66        3        7         +1.4/C         IdxAstAllcAdm         MA         34.11         +3.4         +3.6         +76/C           SN         38.34         +7.4         +5.6         +.9/E         TtBMIdxInv         CI         10.66        3        7         +1.3/D         IdxAstAllcAdm         MA         34.11         +3.4         +3.6         +76/C
LgCpGrA m         LG         11.18         +8.5         +9.2         +14.2/C         GibHardstry           LgCpStkA m         WS         28.97         +6.6         +6.8         +11.3/B         IntlinvsGoldA m           LgCpStkS         WS         29.21         +6.6         +6.8         +11.7/B         IntlinvsGoldA m           LgCpValA m         LV         24.32         +6.9         +7.2         +12.9/A         Vanguard	SN         39.07         +7.4         +5.6         +1.2/E         TtinBldxAdmrl         IB         21.65        1        2         +2.1/C         IdxAstAllcC m         MA         20.73         +3.3         +3.5         +6.8/L           SP         9.70         +5.1         +3.4         +6.1/B         TtinBldxIns         IB         32.49        1        2         +2.1/C         IntBdA f         IB         10.65         +4.4         +3.3         +1.4/L           SP         9.88         +5.1         +3.5         +6.4/A         TtinBldxInv         IB         10.83        1        2         +2.1/C         IntBdA f         IB         10.65         +4.4         +3.3         +1.4/L           TinBldxInv         IB         10.83        1        3         +2.1/C         IntBdInst         IB         10.65         +4.4         +3.3         +1.4/L           TinBldxAdmrl         FB         32.52         +.75         +6.6         +10.5/B         IntrsValA f         LB         13.16         +6.2         +6.5         +9.8/L           LB         262.33         +5.9         +6.3         +13.8/A         TtinSldxIns         FB         130.04         +7.5
LgCpValS         LV         24.45         +6.9         +7.2         +13.3/A         500ldxAdmrl           LidMatBdA         CS         12.44         +1	LB 262.31 +5.9 +6.3 +13.6/A TtlnSldxInsPlus FB 130.06 +7.5 +6.6 +10.5/B IntrsWidEqA f WS 23.74 +7.3 +7.3 +12.4/E MA 35.87 +3.3 +3.3 +8.6/B TtlnSldxInv FB 19.44 +7.5 +6.6 +10.4/B MinnesotaTFAdm SM 10.6115 +2.0/E MA 35.88 +3.3 +3.3 +8.6/A TtlnSldxAdm/ LB 70.74 +5.7 +6.0 +13.4/B ModBalAdm CA 23.43 +2.5 +2.4 +6.1/E ModBalAdm CA 23.43 +2.5 +2.4 +6.1/E ModBalAdm CA 23.43 +2.5 +2.4 +6.1/E ModBalAdm CA 23.43 +2.5 +2.4 +14.2/C
OppIncPlusA m         MU         10.26         +.2        1         +3.5/C         CAITTxExAdm           OppIncPlusS         MU         10.26         +.2          +3.7/C         CAITTxExInv           SmCpStkA m         SG         22.67         +4.6         +5.1         +15.9/A         CAITTxExInv           Timothy         PlaceSmCp1/cl4         SP         20.27         +4.1         +4.2         +11.9/A	MF         11.70         5         +2.1/B         TtlSMIdxInv         LB         70.72         +5.7         +6.0         +13.3/B         OmegaGrC m         LG         36.31         +8.4         +8.6         +13.4/L           MF         11.70         5         +2.0/B         TtlWidSkidxIns         WS         161.00         +6.6         +6.3         +12.0/B         OppA f         LG         45.41         +5.6         +5.9         +11.9/E           MC         12.09        1        9         +3.0/B         TtlWidSkidxInv         WS         32.13         +6.6         +6.3         +11.9/B         OppA f         LG         45.41         +5.6         +5.9         +12.1/L           MC         12.09        1        9         +2.9/B         TxMgBalAdmrl         CA         31.55         +2.8         +2.7         +7.7/A         OppAdm         LG         49.44         +5.6         +5.9         +12.1/L           MC         12.09        1        9         +2.9/B         TxMgBalAdmrl         CA         31.55         +2.8         +2.7         +7.7/A         MP         1.61         +2.2        4         +2.4/L
Tocqueville         SP         38.03         +4.1         +4.2         +11.07         CnsStpldxAdmrl           Delafield b         SV         23.34         +2.9         +3.1         +5.8/E         CptOppAdmrl           Gold m         SP         38.03         +4.8         +3.4         +2.3/E         CptOppInv	CC         73.98         +2.8         +2.8         +8.24         USGrInv         LG         39.50         +7.8         +8.2         +15.0/B         PrecMetalsA f         SP         36.69         +3.7         +2.7         +2.7/L           CV         13.76         +2.8         +2.8         +5.3/E         USQalinv         LV         20.11         +4.8         +5.0         +10.9/C         PrecMetalsA f         LG         14.31         +8.1         +8.3         +12.7/L           LG         164.69         +6.6         +7.2         +15.9/A         UtsldxAdmrl         SU         56.7         -2.6         -3.0         +5.4/A         ShrtDrGvtBdAdm         CS         9.73         -2         -3         +6/C           LG         71.29         +6.5         +7.2         +15.8/B         ValldxAdmrl         LV         43.70         +5.3         +5.5         +13.0/A         ShrtDrGvtBdInst         CS         9.73         -2         -3         +6/C
IntlVal b         FB         18.66         +6.6         +6.4         +12.8/A         CptIVaiInv           Opp b         MG         27.68         +7.6         +8.5         +11.1/D         DevMIdxAdmrI           Tocqueville b         LB         38.44         +5.1         +5.0         +10.4/D         DevMIdxIns           Torray         Drrray         LV         52.22         +5.0         +5.3         +10.4/D         DivGrInv	Wild         13.99         +3.0         +5.0         +6.07         Validation         Liv         +6.07         +5.07         +10.67         H W         8.05         +.4         +.3         +2.9/E           FB         15.25         +6.6         +5.8         +10.6/A         WingtrAdmri         MA         75.17         +3.7         +3.6         +9.6/A         SmCoGrAdm         SG         55.5         +6.3         +6.7         +10.1/E           LB         43.12         +5.8         +5.7         +12.3/C         WingtrAdmri         MA         75.17         +3.7         +3.6         +9.6/A         SmCoGrAdm         SG         55.55         +6.3         +6.7         +10.1/E           LB         43.12         +5.8         +5.7         +12.3/C         WingtnInv         MA         43.53         +3.7         +3.6         +9.6/A         SmCoGrAdm         SV         28.77         +3.2         +3.5         +12.0/L           LB         28.03         +5.6         +11.3/D         WilslyincAdmri         CA         66.01         +1.5         +1.1         +6.5/A         SmCopOppsAdm         SG         23.55         +2.3         +2.7         +11.0/C
Touchstone ActvBdA m Cl 10.3527 +2.0/B ActvBdY Cl 10.3526 +2.3/A EMSelStkInv	LG 3728 +6.4 +6.7 +12.8D Wisfincinv CA 27.25 +1.5 +1.1 +6.4/A SmCpValA f SB 18.26 +4.3 +4.8 +13.2/A EB 20.12 +.2 +6.3/C WindsrAdmrl LV 83.49 +5.4 +5.7 +11.7/B SpMCpValAm MV 39.48 +4.1 +3.8 +11.0/E EM 25.05 +11.1 +10.0 +11.9/B WindsrHadml LV 71.36 +6.0 +6.3 +11.3/B SpMCpValAm MV 39.48 +4.1 +3.9 +11.3/E EM 41.74 +10.8 +9.3 +9.3/D WindsrHadml LV 40.22 +6.0 +6.3 +11.2/B SpCsmCpValA f SV 36.64 +4.7 +5.1 +13.7/A
DynGibAllcA m         IH         13.14         +4.9         +4.6         +5.8/D         EMStikldxInPl           FlexIncA m         MU         11.02         +.7         +.4         +4.0/B         EMStikldxInPl           FlexIncC m         MU         10.87         +.6         +.4         +3.2/D         EmgyAdmrl           FlexIncY         MU         11.06         +.7         +.5         +4.3/B         EngyAdmrl	EM 105.59 +10.8 +9.3 +9.30 Vericimetry EM 31.74 +10.8 +9.3 +9.37D USSCVI SV 20.93 +3.3 +3.9 +10.6/C EE 107.32 +7.2 +6.4 +5.5/A EE 52.64 +6.9 +6.5 +2.1/B EE 52.64 +6.9 +6.5 +2.1/B Victory
GrOppsIns         LG         35.50         +6.6         +7.0         +10.8/E         EighncAdmrl           HYY         HY         8.63         +1.0         +.7         +4.6/D         EighncAdmrl           IntlEqA         FB         20.52         +6.5         +5.7         +11.5/A         EuStkldxAd           IntlSmCpY         FR         19.95         +6.7         +5.6         +11.6/E         EuStkldxldsp	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $
LargeCpFocA m         LB         45.03         +6.2         +6.4         +13.7/A         EUStkldxInstl           MergerArbtrgIns         NE         10.66         +.9         +.7         +2.9/B         EuStkldxInv           MergerArbtrgIns         NE         10.60         +.9         +.7         +2.8/B         EuStkldxInv           MidCpGrA m         MG         20.00         +6.8         +6.8         +11.8/C         ExplorerInv           MidCpGrC m         MG         18.91         +6.8         +6.7         +11.0/D         Explorer/ValInv	ES       33.53       +7.1       +6.2       +9.3/B       INCrforincA x       GS       8.92      4      4       +.4/B       Iarget2030Adm       TH       14.40       +3.7       +3.4       +7.7/L         ES       33.76       +7.1       +6.2       +9.1/B       INCrforincA x       GS       8.92      3      4       +.7/A       Target2030Adm       TH       14.40       +3.7       +3.4       +7.7/L         SG       93.72       +5.9       +6.0       +12.5/C       InsDiversStkR       LB       11.14       +4.7       +5.2       +11.2/D       Target2040Ad       TJ       16.83       +4.6       +4.3       +8.8/L         SG       100.71       +5.8       +6.0       +12.4/C       IntgDiversStkR       LB       11.45       +2.0       +3.2       +14.4/A       Target2040Adm       TJ       17.31       +4.7       +4.3       +9.0/E         SB       38.11       +3.9       +4.0       +12.2/D       IntgDiscvY       SB       45.01       +2.0       +3.2       +11.7/A       Target2040R6       TJ       17.33       +4.7       +4.3       +9.3/L         SB       45.01       +2.0       +3.2       +11.7/A       Target2040R6
MidCpGrIns         MG         30.30         +6.8         +6.8         +12.2/C         ExtDTritdIns           MidCpGrY         MG         30.05         +6.9         +6.8         +12.1/C         ExtDTritdIns           MidCpVallns         MV         19.93         +3.8         +3.7         +11.6/B         ExtDTritdIns           MidCpY         MB         34.37         +5.3         +5.7         +11.6/B         ExtMktldxAdmrl           Demoder         MG         0.07         +5.7         +11.6/B         ExtMktldxAdmrl	GL         35.19        7         -3.0        9/E         IntgSmCpValA m         SV         40.99         +2.8         +3.2         +10.5/C         TrdtnlSmCpGrA f         SG         15.91         +5.5         +5.6         +9.6/E           GL         88.33        7         -3.0        9/E         IntgSmCpValY         SV         42.15         +2.8         +3.2         +10.9/C         UISTMnincA f         MS         9.57         +.1         +.1         +.3/E           MB         88.82         +4.6         +4.8         +11.7/B         MndMCpGrC m         MG         29.50         +5.2         +5.3         +9.6/E         UISTMnincA f         UB         8.47         +.1         +.1         +.9/C           MB         88.82         +4.6         +4.8         +11.7/B         MndMCpGrC m         MG         29.50         +5.2         +5.3         +9.6/E         UISTMnincA f         UB         8.47         +.1         +.1         +.9/C
PrmYIdEqY         LV         9.97         +5.7         +5.5         +7.6/E         ExtMktidxInsPls           SdCptillnsGr         LG         22.93         +10.9         +11.4         +11.7/E         ExtMktidxInv           SdCptilSelGrA m         LG         15.39         +10.9         +11.4         +11.3/E         ExtMktidxInv           SdCptiSelGrC m         LG         14.13         +10.8         +11.3         +10.4/E         FAWexUSIAdmr           SdCptiSelGrY         LG         16.23         +10.9         +11.5         +11.6/E         FAWexUSIIns	MB         28.86         +4.6         +4.8         +11.6B         MndrMitCpA m         LG         48.99         +4.6         +5.2         +13.3/D         Utl&TiCmA f         SU         20.86         -1.1         -1.4         +4.4/E           FB         36.22         +7.5         +6.7         +10.2/B         MndrMitCpC m         LG         40.22         +4.5         +5.2         +12.4/D         WesMark           FB         121.60         +7.5         +6.6         +10.3/B         RSGrA m         LG         22.18         +7.1         +7.7         +14.1/C         Bal         MA         13.46         +3.1         +3.2         +7.7           FB         114.83         +7.5         +6.6         +10.3/B         RSGrA m         LB         60.07         +5.8         +6.1         +10.9/D         Bal         MA         13.46         +3.1         +3.2         +7.7
SdCptlSelGrZ b         LG         15.40         +10.9         +11.4         +11.3/E         FAWexUSIdxInv           SmCpGrY         SG         6.82         +4.8         +5.2         +6.0/E         FAWexUSSCIInv           SmCpIns         SB         15.98         +6.0         +5.1/E         FAWexUSSCIInv           SmCpVaIA m         SV         27.57         +2.7         +3.0         +8.7/D         FSocialIdxIns           SmCpVaIOppsY         SB         19.79         +4.2         +4.7         +5.0/E         FSocialIdxInv	FB       22.99       +7.5       +6.6       +10.1/B       HSMidCpGrA m       MG 27.76       +7.4       +7.7       +11.3/C       Grid       Cold       21.51       +7.2       +7.6       <
SmCpY         SB         16.04         +6.0         +6.0         +5.0/E         Fincls/dxAdmrl           SmallComA m         SG         5.41         +3.3         +3.6         +12.7/C         GNMAAdmrl           SmallComC m         SG         3.17         +3.3         +3.6         +11.9/C         GNMAAdmrl           SstnbtylpcEqA m         WS         23.83         +6.2         +6.4         +10.4/C         GlbEqInv	LD         10.5         +10.2         +10.5/r         RSSmCpGrA m         SG         86.4         +6.2         +6.8         +14.2/B         ColoradoTERti         SI         11.48         5         +2.0/A           GI         10.38        3        6         +14/A         RSValA m         MB         27.43         +4.7         +4.8/D         ColoradoTERti         SI         11.48         5         +2.0/A           GI         10.38        3        6         +1.4/A         RSValA m         LB         22.4.9         +5.9         +6.2         +13.2/B         FlexingRti         HY         8.98         +.5         +.2         +5.4/C           GI         10.38        4        6         +1.3/A         SpophusEMA m         LB         22.4.9         +5.9         +6.2         +13.2/B         PlusBdRti         CI         10.61         -2         -7         +2.1/F           WS         33.45         +7.2         +6.8         +10.8         +9.5         +12.8/A         SmCpValDivRti         SV         11.03         +3.4         +3.3         +8.2/F
TtlRetBdIns         CI         10.06        2        6         +1.6/C         GlibexUSRIEIAdmr           UIShrtDrFIA         UB         9.27          +1.1/B         GlibexUSRIEIAdmr           UIShrtDrFIY         UB         9.27         +.2          +1.3/B         GlibxUSRIEIAdmr           UIShrtDrFIZ         UB         9.27          +1.1/B         GrldxAdmrI           GlibxUSRIEIA         GrldxIns          +1.1/B         GrldxIns	d     GR     12.4     +2.4     +2.4     +10.17     SycEsVII     MV     42.42     +4.3     +4.5     +14.0/A     Western Asset       d     GR     129.72     +8.2     +6.2     +9.1/A     SycEsVIR     MV     42.42     +4.3     +4.5     +14.0/A     CAMnsA m     MC     15.86    1    8     +1.8/E       LG     77.53     +6.7     +7.2     +14.4/C     SycmrSmCoOppA m     SV     48.71     +3.9     +4.3     +15.3/A     CAMnsC m     MC     15.81    3    8     +1.2/E       LG     77.54     +6.7     +7.2     +14.4/C     SycmrSmCoOppI     SV     49.14     +3.9     +4.3     +15.7/A     CAMnsL     MC     15.86    1    8     +1.9/E
Vallns         LV         10.69         +6.5         +6.7         +11.0/C         GrldxInv           ValY         LV         10.72         +6.5         +6.7         +10.9/C         GrandIncAdmrl           Towle         Deep Val d         SV         19.35         +2.4         +3.2         +17.2/A         HCAdmrl           HCldxAdmrl         HCldxAdmrl         HCldxAdmrl         HCldxAdmrl         HCldxAdmrl	LG 77.54 +6.7 +7.2 +14.2/C SyemrSmCoOppR b SV 45.84 +3.9 +4.2 +15.1/A CorBdA m Cl 12.5716 +2.5/A CorBdF b Cl 12.5716 +2.5/A CorBdF b Cl 12.5717 +2.
Iransamerica         HCInv           AsAlCnsrvA m         CA         11.37         +2.6         +2.2         +5.3/C           AsAlCnsrvC m         CA         11.27         +2.5         +2.2         +4.6/D           AsAlCnsrvC m         CA         11.27         +2.5         +2.2         +4.6/D           AsAlCnsrvC m         XM         16.10         +6.5         +6.1         +11.1/B           HYCorpInv         HYCorpInv         HYTE         HYTE	SH         220.51         +7.6         +7.3         +8.1/B         Villere           HY         5.94         +.9         +.6         +5.7/B         Ballow         AL         23.00         +4.3         +4.0         +4.8/E         CorPlusBdI         CI         11.75         +.1        6         +3.2           HY         5.94         +.9         +.6         +5.6/B         Ballow         AL         23.00         +4.3         +4.0         +4.8/E         CorPlusBdI         CI         11.75         +.2        6         +3.6/E           MI         11.34         6         +3.5/A         Virtus         CorPlusBdI         CI         11.75         +.2        5         +3.6
AsAlModA m         CA         12.45         +3.6         +3.1         +6.7/A         HTTEAdmin           AsAlModC m         CA         12.44         +3.5         +3.1         +5.9/B         HiDivYldidxInv           AsAlModGrA m         MA         13.99         +4.5         +8.7/A         InTrBdixAdmrl           AsAlModGrC m         MA         13.98         +4.8         +4.4         +7.9/B         InTrBdixAdmrl	MI         11.34         6         +3.6/A         CdxMcpVIEqI         MV         13.04         +3.6         +3.0         +9.9/C         EMDbtl         EB         5.06         +.8         +.4         +6.3/C           LV         35.50         +4.6         +4.8         +12.6/A         CrdxLgCpValEqA         LV         17.04         +5.2         +5.2         +10.6/C         GlbHYBdA         HY         6.50         +1.0         +.6         +5.9/E           ST         90.32         +6.1         +7.1         +20.5/C         CrdxLgCpValEqA         LV         17.20         +5.2         +10.9/C         GlbHYBdIS         HY         6.50         +1.1         +.6         +4.6.3/C           CI         11.23        5         -1.0         +1.5/C         CrdxLgCpValEqI         SB         12.31         +2.5         +2.8         +11.9/B         GlbHYBdIS         HY         6.50         +1.1         +.7         +6.3/Z           CI         11.23        5         -1.0         +1.6/C         DuffPIRIEISecA m         SR         25.66         -2.1         -3.6         +.9/Z         HYI         HY         8.09         +1.5         +5.5         43.0           CI
CptIGrA m         LG         25.43         +8.3         +8.5         +18.6/A         InTrBdIdxInsPls           FlexIncA m         CI         9.27         +.3          +3.0/A         InTrBdIdxInsPls           HYBdA m         HY         9.27         +.9         +.7         +5.3/C         InTrBdIdxInv           MitMgdBalA m         MA         28.91         +3.4         +3.4         +7.9/B         InTrCrpBdIlns           SMPVaIA m         MV         28.30         +3.5         +3.7         +12.1/A         InTrGdAdm	CI         11.23        5         -1.0         +1.6/C         GralleStrins         AL         9.90         +3.9         +3.4         +7.7         HYIS         HY         8.22         +1.5         +5.36           CI         11.23        5         -1.0         +1.5/C         IntilleIns         FG         12.70         +6.1         +5.0         +2.2/A         HYIS         HY         8.22         +1.5         +5.30         +5.0           TW         23.36        3        8         +2.9/C         KARCapitalGrA m         LG         17.82         +9.6         +9.9         +16.9/A         InflidPisBdI         IP         11.17         +.5        4         +.4/C           TW         28.87        2        7         +2.9/C         KARMidCapGrA m         MG         30.92         +1.6         +11.7         +16.1/A         InflidPisBdIS         IP         11.22         +.4         +.5/L           TW         9.66        3        7         +2.4/D         KARSmotpCoreA m         SG         33.29         +8.0         +8.0         +1.9/A         InflidPisBdIS         IP         11.22         +.4         +2.3/A           TW         9.66        3
Tributary Funds         InTrinGdInv           SmColns         SB         29.56         +3.2         +3.8         +13.0/A           Trust For Credit Uni         InTriEddmu         InTriEddmu         InTriEddmu           UnsShriptClu         GS         9.56         -2         -3         +300	TW         9.66        3        7         +2.3/D         KARSmCapCorel         SG         34.96         +8.4         +8.1         +20.2/A         IntermBdls         CI         10.89        1        4         +2.4/A           MI         14.03         5         +2.0/B         NFDurincl         CS         10.76         1         +20.9/A         IntermTrmMnsA m         MI         6.38         4         +16/C           MI         14.03         5         +1.9/B         NFMulSecS/TBdA m         CS         4.75         +.2         +2.9/A         IntermTrmMnsC b         MI         6.38         5         +1.1/C           GI         10.95        6         -1.0         +.6/C         NFMulSecS/TBdC b         CS         4.82         +.4         +.2         +2.7/A         IntermTrmMnsI         MI         6.38         4         +1.8/E
UnsUIShDrGvtTCU UB 9.421 +.3/E Intrinsidxins Tweedy, Browne GibVal d FV 29.46 +4.0 +3.4 +7.3/D IntTrisidxins GibVillCyUnHdg 4 FV 16.63 +7.1 +5.9 +7.7/D IntPitScAdmrl	GI         26.55        6        9         +.5/C         NFTaxExemBdl         MI         11.12         5         +1.7         IntrmMtCAMnsC b         MF         8.70         5         +.5/E           GI         10.95        6         -1.0         +.5/C         NFtaxExemBdl         MI         11.12         5         +1.7         IntrmMtCAMnsC b         MF         8.70         5         +.5/E           GI         10.95        6         -1.0         +.5/C         NFtaxExemBdl         MU         10.42         +.8         +.6         +5.3/A         IntrmMtVMnsA m         MN         8.55        1        6         +.8/E           ID         76.68         +5.1         +4.9         +14.5/A         RamtenbCreEqA m         LB         20.92         +2.8         +3.1         +12.9/B         Mgd Mns A m         ML         16.21        1        7         +2.0/C           IP         25.46         +.2        5         +1.1/B         SectTrendA m         LB         13.64         +6.7         +5.8/E         Mgd Mns C m         ML         16.22        2        7         +1.4/E
Val         WS         24.80         +4.1         +3.9         +8.1/E         InfifrtScIns           WidwdHDvYldVI d         WS         10.97         +7.1         +6.2         +7.7/E         InfifrtScIns           U.S. Global Investor         GibRes b         SN         6.48         +8.9         +6.4         +3.1/D         InsidxInsPlus           GoldPrCMtis b         SP         7.73         +.8         -2.9         +9.6/A         InsTgRt2020Ins	IP         10.37         +.2        6         +1.1/B         SecTrendC m         LB         13.43         +6.3         +6.6         +5.0/E         Mgd Mns I         ML         16.24        1        6         +2.1/C           IP         12.97         +.2        5         +1.0/C         SeixCorBdIns         CI         10.54        3        7         +1.3/D         MnHiincA m         HM         14.20         +.1        4         +3.0/E           LB         258.76         +5.9         +6.3         +13.8/A         SeixGrgTEBdIns         SI         10.48         7         +1.8/A         MnHiincC m         HM         14.12         +.1        5         +2.4/E           LB         258.76         +5.9         +6.3         +13.8/A         SeixHGrdMnBdIns         ML         11.80        2        9         +2.3/C         MnHiincl         HM         14.12         +.1        5         +3.2/L           TE         23.23         +3.4         +3.1         NA         SeixHYins         HY         8.44         +.9         +.7         +5.2/C         MnHincl         HM         14.13         +.2        3         +2.0/E
Control with a book         SP         4.82         +6.6         +2.8         +10.4/A         InsTtiSMIInPls           UBS         GibAllcA m         IH         12.64         +4.1         +3.9         +6.3/C         IntErsport           GibAllcC m         IH         12.34         +4.0         +3.9         +5.6/D         IntGr/Admri	LB 63.06 +5.7 +6.0 +13.4/B SeixHillorl HY 6.55 +1.1 +.8 +6.2/A LB 63.05 +5.7 +6.0 +13.4/B SeixHillorl HY 6.55 +1.1 +.8 +6.2/A FQ 22.57 +7.3 +6.0 +16.5/A SeixTiRetBdl CI 10.3159 +1.1/D FG 104.00 +9.0 +.8.8 +15.8/A SeixUSGSUSBdl UB 10.01 +6/D FG 32.69 +0.0 +8.8 +15.8/A SeixUSGSUSBdl UB 10.01 +6/D NYMnsA m MY 13.0317 +1.5/E
GibAllcP         IH         12.91         +4.1         +3.9         +6.6/B         IntlVallnv           USAllcA m         MA         50.75         +3.8         +3.8         +8.0/B         IntlVallnv           USAllcC m         MA         48.89         +3.8         +3.8         +8.0/B         ITBdldxInsPls           USSmCpGrP         SG         21.05         +5.7         +6.1         +10.7/D         ITBdldxIns	FV         42.58         +7.3         +6.8         +9.9/B         SlvnLgCpGrStkA m         LG         5.97         +8.3         +8.7         +12.7/D         NYMINS         MY         13.02         -1        7         +1.6/L           CL         14.18        1         -14         +2.5/C         StrAlicA m         MA         9.76         +6.2         +6.2         +7.0/L         PEMnsA m         MP         12.74         5         +2.2/C           CL         14.18        1         -1.4         +2.4/D         TactAlicA m         MA         9.76         +6.4         +6.4         +7.4/C         PEMnsC m         MP         12.68        1        6         +1.6/L           CL         14.18        1         -1.4         +2.3/E         VontForOppsA m         FG         37.02         +5.1         +4.3         +10.0/D         ShttDrHIncA m         HY         5.41         +1.2         +1.1         +3.6/E
UBS PACE         LTCrpBdldkIns           AltStrsInvmsP         AM         11.09         +2.2         +2.4         +1.8         LTInGrdAdm           GibFilnvmsP         IB         10.18         +1.8         +1.3         +2.0/C         LTInGrdAdm           IntermFilnvmsP         IB         10.18         +1.8         +1.3         +2.0/C         LTInGrdInv           IntermFilnvmsP         CI         12.18        4        8         +1.5/C         LTTE           IntEMEdplnvP         EM         15.67         +9.4         +7.8         +7.0/E         LTTEAdmrl	TW         51.57         +.3         +3.27         Wintbropps         FG         30.34         +3.5         +3.27         ShrtDrHilncl         HY         5.43         +1.2         +1.1         +3.9/E           TW         10.46        1         -1.5         +3.8/A         VontForOppsI         FG         37.03         +5.1         +4.3         +10.3/C         ShrtDrHilncl         HY         5.43         +1.2         +1.1         +3.9/E           TW         10.46        1         -1.5         +3.8/A         VontGloDoppsI         FG         37.03         +5.1         +4.3         +10.3/C         ShrtDrHilncl         MS         5.07         +.1         +.1         +5/E           ML         11.56        1        7         +2.9/A         VontbelEMOppI         EM         12.96         +8.6         +7.3         +8.3         ShrtDrMincC         MS         5.07         +.1         +.1         +.1/E           ML         11.56        1        7         +3.0/A         Vorte         HO         48.6         +7.3         +8.3         ShrtDrMincd         MS         5.07         +.1         +.1         +.1/E
IntlEqInvmsP         FB         18.09         +7.3         +6.7         +10.1/B         LTTsdMrl           LgCoGrEqInvmsP         LG         27.50         +7.4         +7.6         +13.8/C         LTTrsldxIns           LgCoValEqInvmsP         LV         24.95         +5.6         +5.9         +11.3/B         LTTrsldxIns           LgCoValEqInvmsP         LV         24.87         +5.7         +6.0         +11.6/B         LStrCnsrGrInv           MnFIInvmsP         MI         12.90         +.2         -5         +1.8/B         LStrGrInv	GL       12.10      7       -2.3      1/B       GNMAIncA m       GI       8.32      3      6       +1.3/A       ShrtTrmBdl       CS       3.85      1      4       +1.5/E         GL       32.55      6      2.3      /A       GNMAIncC m       GI       8.28      3      6       +.6/C       ShrtTrmBdlS       CS       3.86       +.2      1       +1.6/E         GL       12.10      7       -2.3      /A       GIMAIncC m       GI       8.28      3      6       +.6/C       ShrtTrmBdlS       CS       3.86       +.2      1       +1.6/E         GL       20.39       +2.5       +2.2       +5.90       GlbEqA m       WS       38.47       +6.9       +6.8       +10.0/C       TtiRtUncnsFl b       NT       10.77       +.8       +.2       +.4.3         AL       35.31       +5.1       +4.9       +10.1/A       GlbEqC m       WS       35.87       +6.8       +6.7       +9.2/D       TtiRtUncnsIS       NT       10.76       +.8       +.2       +4.7         AL       35.31       +5.1       +4.9       +10.1/A       GlbEqC m       GB       7.64       +2.0
MrBckScFlinvmsP         CI         12.65        5        8         +1.6/C         LfStrInclnv           SMCoGrEqInvmsP         SG         19.25         +5.8         +6.2         +10.2/D         LfStrIndodGrInv           SMCoVaEqInvmsP         SB         21.59         +4.3         +4.3         +11.5/C         LgCpldxAdmrl           StrFIInvmsP         CI         13.66        1        6         +2.2/A         LgCpldxIns	XY         15.68         +1.1         +.8         +3.7/C         IntermBdA         M         CI         10.05        1        5         +2.2/A         Westwood           MA         28.09         +3.8         +3.5         +8.0/B         IntermBdI         CI         10.05        1        5         +2.2/A         Westwood           LB         65.75         +5.9         +6.3         +13.6/A         LgCpGrA m         LG         39.39         +5.7         +6.1         +14.2/C         IncOppA m         MA         16.27         +3.0         +2.8         +5.5/E           LB         270.62         +6.0         +6.3         +13.6/A         LgCpGrA m         LG         39.39         +5.7         +6.1         +14.2/C         IncOppA m         MA         16.27         +3.0         +2.9         +5.5/E           LB         270.62         +6.0         +6.3         +13.6/A         LgCpGrA         LG         43.53         +5.7         +6.1         +14.6/B         IncOppA m         MA         16.27         +3.0         +2.9         +5.8/E
USAA         LB         33.96         +5.9         +5.1         +13.2/B         LtdTrmTE           USAA         AgrsGr         LG         47.18         +7.4         +7.8         +14.2/C         MATEInv	MS         10.89         +.3         +.1         +.9/B         MdcpOppSA         Mdc D         Md
CÅBd         MC         11.01         6         +2.6/C         MCpGrldxhv           CptlGr         WS         13.29         +.7.4         +.7.3         +13.4/A         MCpVIldxAdm           CrnrstnEq         WS         16.54         +6.4         +6.0         +11.4/B         MCpVIldxInv           CrnrstnMdlyAgrs         MA         26.84         +3.8         +3.4         +5.8/E         MatisldxAdmrl           CrnrstnMod         CA         15.41         +3.2         +2.9         +5.2/C         MdCpGrlnv	MG       53.00       +5.7       +5.6       +10.5/D       Mu       60.50       +17.9/A       SmcpVallns       SB       18.01       +4.0       +4.2       +13.0/A         MV       60.60       +4.8       +5.0       +11.9/B       Mu       33.47       +13.8       +12.4       +17.9/A       SmcpVallns       SB       18.01       +4.0       +4.2       +13.0/A         MV       60.60       +4.8       +5.0       +11.9/B       SmcOA m       SB       14.87       +4.0       +4.4       +12.4/B       William Blair         MV       46.05       +4.8       +4.9       +11.7/B       SmcOA m       SG       61.57       +5.0       +5.4       +11.5/D       Bdl       Cl       10.24        -4       +2.4/A         SN       73.39       +5.8       +5.5       +13.1/A       McCpOppsA m       SG       61.57       +5.0       +5.4       +11.5/D       Bdl       Cl       10.24        -4       +2.4/A         MG       28.24       +6.7       +6.9       +9.6/E       WCM       TO       10.4       10.4       17.5       +9.8/C
EM         EM         EM         1.50         +6.7         +10.1/C         MdCpldxAdmrl           ExtendedMktldx         MB         19.89         +4.6         +4.8         +11.2/B         MdCpldxAdmrl           FirstStartGr         AL         14.35         +4.3         +4.1         +7.3/D         MdCpldxInsPlus           Gr         LG         32.99         +7.6         +8.1         +15.8/A         MdCpldxInsPlus           Grlnc         LB         26.81         +6.2         +6.5         +13.1/B         MegaCpldxIns	MB         201.58         +5.2         +5.2         +11.3/B         FocIntGrins d         FG         16.55         +6.1         +5.1         +13.9/A         EMGrins         EM         17.73         +8.9         +7.5         +9.9/C           MB         44.53         +5.2         +5.2         +11.3/B         FocIntGrinv m         FG         16.55         +6.1         +5.1         +13.9/A         EMGrins         EM         11.86         +8.4         +6.9         +9.9/C           MB         249.62         +5.2         +11.3/B         FocIntGrinv m         FG         16.49         +6.0         +5.1         +13.6/A         EMLeadersins         EM         11.86         +8.4         +6.9         +8.4         +13.2/A         GibLeadersi         WS         15.79         +8.6         +8.4         +13.2/A         Active A         Active A         +9.5/E         Girl         LG         12.41         +7.5         +7.8         +12.5/E         InshttGr         FG </td
GrandTxtr         CA         20.27         +2.8         +2.6         +7.6/A         MegaCpValldxIns           GvtSec         GI         9.65        3        6         +.8/B         MgdPayoutinv           Hilnc d         HY         8.26         +1.2         +1.0         +5.2/C         MktNetrIlns           Inc         CI         13.06        1        6         +2.8/A         MktNetrIlns	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
IncStk         LV         20.81         +4.3         +4.3         +10.4/C         MorganGrAdmrl           IntermTrmBd         TW         10.61         +.1        3         +3.0/C         MorganGrInv           Intl         FB         35.18         +6.5         +5.7         +10.9/A         MrtBckScldxAdmr           NASDAQ100ldx         LG         19.35         +7.0         +8.2         +18.1/A         NJLTmTEAdm           NYBd         MN         11.86        1        5         +2.0/B         NJLTmTEInv	LG 98.10 +77 +8.2 +15.5/B HillincA m HY 6.79 +2.0 +1.6 +5.9/B IntISmCpGrIns FH 16.63 +7.4 +5.7 +14.0/C LG 31.64 +77 +8.1 +15.4/B HillincY HY 6.79 +2.0 +1.6 +6.2/A MidCpGrI MG 12.29 +5.9 +6.2 +8.7/E GI 20.8437 +1.3/A MnHillincA m HM 4.72 +.41 +2.4/E SmCpGrI SG 30.72 +3.6 +3.7 +15.7/A MJ 12.0218 +3.1/A NewConceptsA m MG 12.09 +7.3 +7.3 +10.9/D SmCpVall SB 21.13 +1.4 +2.1 +10.3/E MG 13.69 +7.2 +7.3 +1.1/2/C SmMidCpGrI MG 26.08 +6.4 +6.5 +15.4/A
ProMitisMnral         SP         13.75         +5.2         +3.5         +2.3/E         NYLTmTEAdm           SP500ldxMbr         LB         40.38         +5.9         +6.3         +13.5/A         NYLTmTEAv           SP500ldxMbr         LB         40.39         +5.9         +6.3         +13.6/A         OhioLngTmTE           Sp500ldxRwd         LB         40.39         +5.9         +6.3         +13.6/A         OhioLngTmTE           SciTech         ST         28.81         +8.2         +8.9         +18.3/D         OhioLngTmTEAdm	MN         11.67         6         + 2.9/A         SciTechA m         ST         17.74         +6.4         +7.6         +11.8/E         Williston           MN         11.67           .7         + 2.8/A         SciTechY         ST         20.23         +6.4         +7.7         +12.1/E         BsnMdNrAmrStkA m         EE         5.71         +5.1         +4.2         +.6/E           MO         12.49         -1        8         +3.0/A         SmCpA m         SG         17.28         +4.7         +13.3/B         BsnMdNrAmrStkA m         EE         5.71         +5.1         +4.2         +.6/E           MP         11.49        1        8         +3.1/A         SmCpA m         SG         20.07         +4.5         +4.7         +13.7/B         Willington
SmCpStk         SB         18.31         +3.8         +4.3         +9.8/D         PacStkldxAdmrl           TEIntermTrm         MI         13.26        1        6         +2.1/B         PacStkldxIns           TELngTrm         ML         13.34         5         +2.6/B         PacStkldxInv           TEShrtTrm         MS         10.45         +.1          +.7/C         PrcMtlsMngInv	DP         95.49         +6.7         +6.1         +13.1/D         VanguardY         LG         11.56         +0.2         +0.4         +14.8/B         IntermTrmBdIns         CI         9.74         -2         -6         +9.12           DP         14.61         +6.7         +6.1         +13.2/C         VanguardY         LG         12.89         +8.4         +14.8/B         IntermTrmBdIns         CI         9.74         -2         -6         +9.12           DP         14.72         +6.7         +6.1         +13.2/C         Walden         IntermTrmBdIns         CI         9.74         +6.9         +6.1         +10.9/A           SP         10.85         +3.5         +1.5         +53.7/B         Eq         LB         23.04         +6.2         +6.6         +13.3/B         LgCpStrIns         LB         23.50         +6.0         +6.4         +13.6/A           LG         14.97         LB         23.04         +6.2         +6.6         +13.3/B         MaddIns         MI         13.03          -5         +16.7
TrgtRet2020         TE         13.23         +3.1         +2.9         +6.5/C         PrmCpAdml           TrgtRet2030         TH         14.40         +4.3         +4.0         +8.2/C         PrmCpCorInv           TrgtRet2040         TJ         14.95         +5.1         +4.9         +9.4/D         PrmCpCorInv           TrgtRet2050         TN         15.21         +5.4         +5.3         +9.9/D         RETIdxAdmrl           TrgtRet2050         RI         11.88         +2.0         +1.6         +4.6/B         RETIdxIns	LG 142.97 +6.3 +7.0 +15.9/A Wasatch LG 28.60 +5.8 +6.3 +14.8/B 1stSourceinc d CS 10.052 +1.2/B LG 137.92 +6.3 +7.0 +15.8/A SR 113.32 -2.3 -3.6 +1.2/C HoisingtonUSTrs d GL 16.353 +2.7 +9.E SR 17.54 -2.2 -3.6 +1.2/C HoisingtonUSTrs d GL 16.353 +2.79.E Wilshire NYMnBdIns MN 10.375 +1.3/C RIAstins IH 15.14 +4.3 +2.9 +2.9/E ShrtTrmBdIns CS 9.9012 +.8/C Wilshire
TilRetStr         MA         8.74         +3.3         +2.0         -1.4/E         REITIdxInv           UIShrtTrmBd         UB         9.96         +.1          +1.0/B         Rs11000GrldxIns           VIBd         SI         11.28         +.1          +1.0/B         Rs11000GrldxIns           VIBd         SI         11.28         +.1        5         +2.2/A         Rs11000IdxIns           Val         LV         22.97         +5.6         +6.0         +10.9/C         Rs11000VIldxIns           WidGr         WS         34.04         +5.7         +5.4         +11.3/B         Rsl2000GrldxIns	SR         26.56         -2.3         -3.6         +1.0/C         IntlGrinv d         FR         36.36         +7.3         +5.6         +14.1/C         5000ldxInvm b         LB         22.05         +5.6         +5.9         +12.8/E           LG         284.51         +6.9         +7.3         +16.4/A         IntlOpsinv d         FR         36.36         +7.3         +5.6         +14.1/C         SQCodInkvm b         LB         22.05         +5.6         +5.9         +12.8/E           LB         225.167         +5.8         +6.1         +13.4/B         IntlOpsinv d         FR         3.64         +7.1         +4.6         +14.2/C         LgCoGrIns         LG         48.11         +7.9         +8.4         +15.2/E           LV         222.20         +4.7         +4.9         +10.6/C         MicroCp d         SG         7.99         +4.6         +4.6         +15.4/A         UC GodInvm b         LG         42.84         +7.9         +8.4         +14.8/E           LV         222.20         +4.7         +4.9         +5.0         +3.3         +2.0         +16.4/A         +15.4/A           V2         27.140         +4.9         +5.2         +12.6/C         MicroCpi vid d
Undiscovered Manager         Rs/2000/ldx/ns           BehavioralValA m         SV         70.60         +3.1         +3.3         +14.3/A           BehavioralValC m         SV         66.58         +3.1         +3.3         +13.7/A         Rs/2000/ldx/ns           BehavioralValC m         SV         66.58         +3.1         +3.3         +13.7/A         ScpGrldxAdm	SB         244.10         +3.9         +4.4         +12.1/B         SmCpGrlnv d         SG         45.85         +5.6         +5.7         +10.1/E         Inv         WS         13.78         +1.5         +1.1         +5.3/E           SV         222.56         +2.9         +3.4         +11.5/B         SmCpVal d         SB         8.27         +4.0         +4.0         +14.5/A         World Funds           LB         251.10         +5.7         +6.0         +13.3/B         UGr d         SG         216.4         +5.1         +5.5         +16.1/A         REstValOppIns         SR         12.50         -1.3         -2.0         +.5/E           SG         59.51         +5.2         +5.2         +11.3/D         WidInnovtrinv d         SW         22.76         +7.5         +6.6         +16.7/A         Yorktown
VALIC Co I         ScpGridkinv           AstAlic         MA         12.63         +4.7         +4.9         +8.2/B         ScpGridkinv           CorEq         LB         26.69         +6.1         +6.5         +13.2/B         ScpValidxAdm           CptiCnsrvtn         CI         9.88        3        8         +1.2/D         ScpValidxInv	SG         47.60         +5.2         +5.2         +11.3D         Weitz           SV         59.21         +3.7         +3.8         +12.0/B         Bal         CA         14.67         +3.6         +3.4         +6.0/B         ShrtTrmBdL b         CS         3.64         +.5         +.3         +1.7/A           SV         59.21         +3.7         +3.8         +12.0/B         Bal         CA         14.67         +3.6         +3.4         +6.0/B         Zacks         SV         33.10         +3.7         +3.8         +12.0/B         PurstillOppIns         LO         15.28         +5.3         +5.9         +3.5/D         SmCpCOrlnv m         SB         29.11         +3.3         +4.4         +13.4/A           SV         33.04         +3.7         +3.8         +11.8/B         Purstilloppins         LD         29.24         +6.0         75.07         SmCpCorlnv m         SB         29.11         +3.3         +4.4         +13.4/A
DivVal         LV         14.29         +4.7         +5.1         +13.0/A         SPMC400GrldxIns           EmergEcos         EM         10.20         +8.7         +7.9         +11.8/B         SPMC400ldxIns           FrgnVal         FV         11.72         +6.4         +5.6         +8.3/C         SPMC400VIldxIns           GlbScIAwrns         WS         27.91         +5.9         +5.8         +115/B         SPSC600ldxIns           GlbStr         IH         12.94         +4.7         +4.9         +5.9/D         STBdldxAdmrl	MG         281.12         +5.8         +6.0         +13.4/B         Prinsvalinv         LB         33.81         +6.9         +7.5         +5.3/E         IShares           MB         266.56         +4.4         +4.6         +12.7/A         ShrtDrincins         CS         12.19         2         +14/B         MSEAIntildxins         FB         15.06         +6.7         +6.2         +9.7/C           MV         251.33         +3.0         +3.1         +11.6/B         Valinv         LG         46.04         +7.5         +7.9         +7.4/E         MSEAIntildxinvA b         FB         14.97         +6.7         +6.2         +9.4/C           SB         292.29         +4.1         +4.4         +14.2/A         MB         54.74         +4.2         +4.6         +5.2/E         MSEAIntildxinvA b         FB         14.97         +6.7         +6.2         +9.4/C           SB         292.29         +4.1         +4.4         +14.2/A         MB         54.74         +4.2         +4.6         +5.2/E         Rus/2000SCldIns         SB         20.58         +3.9         +4.4         +12.0/E           CS         10.33         -2         -4         +8.0/D         Wells Fargo
Gr LG 18.26 +7.7 +8.0 +14.8/B STBdldxIns GrInc LB 24.45 +5.7 +6.0 +12.7/C STBdldxInsPlus	CS 10.3324 +.8/D Weins Pargo CS 10.3324 +.8/C AdjRtGvtIA f UB 8.96 +.2/E S&P500ldxK LB 338.37 +5.9 +6.3 +13.7/L CS 10.3324 +.9/C AdjRtGvtInst UB 8.96 +.4/E USAggtBdldxK CI 10.0627 +1.4/L