HIGHLANDS NEWS-SUN Wednesday, February 14, 2018

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YOUR HOMETOWN NEWSPAPER SINCE 1919



A cove to last a sifetime



COURTESY PHOTO

Lynn and Claire Handorf took this picture together when they were just dating. It is nearly 48 years later and they are still in love.

By KIM LEATHERMAN Staff Writer

LAKE PLACID — Out of a tragedy rose one of the best love stories ever told. The horrors of Vietnam visited the Glover home in Hannibal Missouri, when, in late August 1968, Jim Glover's parents were informed that the 20-year-old was killed in action.

A few days later, on Sept. 1, 1968, Lt. Lynn Handorf, as a survival assistance officer, went to the Glover home to give the family Glover's Purple Heart and other medals. Glover's sister, 19-year-old Claire, opened the door to the man she would eventually

marry. Although, her 80-yearold grandmother may have had an inkling.

"I remember her elbowing me and whispering, 'he's cute,'" Claire Handorf said.

The encounter was the first and last time Lt. Handorf acted as a survival assistance officer. He was grateful that the family already knew their son had died and he didn't have to inform them.

"I was waiting for her family to hate me," Lynn Handorf said. "When I arrived at the door, they shook my hand; they weren't smiling or anything but they didn't hate me. They understood I was just doing my job. It turned out that they were a very nice family."

Lt. Handorf stayed for a week and helped the family make arrangements with the funeral home for a full military funeral. The day of the funeral, Handorf handed the grieving mother the folded flag.

During those two weeks Claire Glover and Lt. Handorf were able to get to know each other. She set the young lieutenant up with a friend to go on a double date with and then realized the error of her ways. She wanted the military man to herself, and it turned out he only had eyes for her too. The two went out for a

LOVE 7

COURTESY PHOTO

Lynn and Claire Handorf say the secret to a happy marriage is putting God first in their marriage and then each other.

Deputy saves couple from house fire

Staff Writer

AVON PARK — An Avon Park woman believes she wouldn't be alive were it not for a vigilant deputy, she said Tuesday.

"Thank God for that deputy," Bobby Hunter said of Highlands County Deputy Cody Pearlman. "I wouldn't be standing here were it not for him."

Hunter and John Dennis, who shares a house with her, were sleeping around 4 a.m. when they heard loud banging on the door.

"The house was full of smoke and I was asleep and didn't know it," Hunter said.

The fire started on the outside of the house at 202 Ernest E. Sims near where Hunter was sleeping on a couch. Dennis sleeps in the back of the house.

It was around 4 a.m. that Pearlman was driving down the street doing his normal patrols when he saw the fire, said Scott Dressel, public information officer for the Highlands County Sheriff's Office.

Pearlman called for response from the Avon Park Fire Department. He then quickly banged on the door

BIAS ON THE BENCH

Editor's Note: Bias on the Bench is a four-part series by the Sarasota Herald-Tribune on Florida's judicial system. Highlands News-Sun will run the series over the next several weeks on Wednesdays. Because of the length of the stories, each part of the series will be broken up into smaller segments for print. This segment is included in part 1 of 4:



Florida's broken sentencing system 'No transparency'

By JOSH SALMAN, EMILY LE COZ and ELIZABETH JOHNSON Sarasota Herald-Tribune

The state collects massive amounts of data on criminal defendants — everything from race, gender and date of birth to the name of their attorneys, the presiding judge, their charges and sentence.



of the house, Dressel said.

Hunter and Dennis then exited the house. "They didn't know anything was wrong until he was

banging on the door," Dressel said.

Once the couple exited the house, Pearlman

FIRE | 8

Food fights at Town Council meeting

By KIM LEATHERMAN

STAFF WRITER

LAKE PLACID — Monday night's Town Council meeting had members pondering the merits of renting DeVane Park to Chow Down Food Trucks LLC for a food truck invasion-style family fun night on March 26.

The item was put on the agenda because Town Administrator Phil Williams or the Council had never before approved a request of that nature.

In order to prepare the Council, Williams did an extensive background check on the owner/operator, David King. A Moore Haven Town Council member gave rave reviews of the company and the events to Williams.

The request was for a one-time use of the park that could maybe become a monthly event. King proposed to bring in about a dozen trucks with different foods, a musician and hire local bounce houses.

Most of the Council seemed to think it was OK on the surface until the discussions went a little deeper. King, who lives in Fort Pierce, did not attend the meeting.

King agreed to pay the \$50 park rental fee and the \$35 business tax that other restaurants in Lake Placid pay. King did not feel that every truck should have to pay the \$35 tax. Williams provided the emails between himself and King showing King's thoughts. In

TRUCKS | 4

The courts use this information to measure how long it takes cases to move through the system and to hire more judges when needed.

The Florida Department of Corrections collects similar data on criminal sentencing. It files a report each year showing how many people are incarcerated or placed on probation — and how many are sentenced below their minimum recommendation.

But neither the courts nor corrections use data to check for racial discrimination on the bench.

Judges don't know their own sentencing habits.

"There is no transparency," said Michael Buchanan, a criminal defense lawyer in Gainesville. "It would be nice if there was just a place you can click and see what a judge is doing ... sentencing as far as crime and race."

Although they are among the most powerful elected officials — able to decide on life and death — judges are largely left to govern themselves.

"The system doesn't have built within it any mechanism for evaluating racial bias," said Bryan Stevenson, a lawyer and national expert on social injustice. "It's almost like it's indifferent. There's a presumption of dangerousness assigned to black people borne out of discretion in sentencing, borne out of prosecutorial discretion,

HERALD-TRIBUNE STAFF PHOTO/DAN WAGNER

Bryan Stevenson, nationally acclaimed human rights lawyer, says the criminal justice system does not have a mechanism for evaluating racial bias.

borne out of law enforcement and police discretion."

Defendants in Florida may appeal verdicts believed to be the result of racial discrimination.

But the appeals court can

only address overt racism. It is difficult for lawyers to prove subconscious bias.

The same is true for the Judicial Qualifications Commission, or JQC, the government agency tasked with regulating Florida judges for ethical misconduct, including issues of discrimination.

Most of the JQC's investigations are handled in secret, and complaints

against judges are kept confidential unless formal charges are brought to the Florida Supreme Court. So it is impossible to determine how many complaints are related to race.

JQC staffers argue that the agency is doing its best with the resources available. They say the confidentiality was put in place to protect those filing complaints — not the judges.

There were more than 770 complaints filed in fiscal year 2015 to the JQC. Ten resulted in formal charges, but none of them involved racial discrimination.

"You don't have the good ol' boys taking care of their judges," said Michael Schneider, executive director and general counsel for the JQC. "There is accountability. We take a lot of heat for going after judges ... It's a tricky business."

The final check on judges is the electoral process.

Judges told the Herald-Tribune that if Floridians disagree with their decisions, they can vote them out of office.

But given the secrecy of the complaint system and the dearth of statistical information regarding rulings, the overwhelming majority of judges keep their jobs for as long as they like. Some appointed judges have spent decades on the bench without their names ever appearing on a ballot.

"Nobody has asked any questions of the judge," said Deborrah Brodsky, director of Florida State University's Project on



	Around Town B1	Local SportsA12-13	Obituaries A4	Good Morning To		f	
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"The system doesn't have built within it any mechanisim for evaluating racial bias." Lawyer and National

expert on social injustice

Bryan Stevenson

Fire damages Sebring home

STAFF REPORT SEBRING — Fire heavily damaged an unoccupied house Monday night.

Sebring Fire Chief Robert Border said the blaze caused significant fire and smoke damage to

HIGHLANDS

OUR HOMETOWN NEWSPAPER SINCE 1919

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the vacant house at 1500 Pasadena Ave. He said he did not have a dollar estimate of the damage. The fire occurred

around 11:30 p.m. The State Fire Marshal's Office is investigating the cause of the fire, he said.

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Fire heavily damaged an unoccupied house at 1500 Pasadena

Ave. Monday night. The State Fire Marshal's Office is investi-

EXECUTIVE EDITOR Romona Washington 863-386-5634 romona.washington@

highlandsnewsun.com Pallavi Agarwal, Contributing Editor

5 THINGS

1. The most popular

theory about Valentine's

Day's origin is that

Emperor Claudius II

men to marry during

2. Bishop Valentine

went against his wishes

Valentine was jailed and

and performed secret

weddings. For this,

didn't want Roman

wartime.

executed.

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3. In Victorian times it was considered bad luck to sign a Valentine's Day card.

4. Based on retail statistics, about 3 percent of pet owners will give gifts to their pets on Valentine's Day. 5. About 1 billion

Valentine's Day cards are exchanged each year, making it the second largest seasonal card sending time of the year.

Source: list25.com

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EDITORIAL Karen Clogston, Editor/Special Sections Editor 863-386-5835

karen.clogston@

Matthew Grubb

Financial Advisor

611 US Hwy. 27 S. • Sebring FL 33870 863-451-4037

matthew.grubb@morganstanley.com https://fa.morganstanley.com/dale.w.grubb/index.htm NMLS # 1682653

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COMMUNITY CALENDAR

TODAY

American Legion Post 25 in Lake Placid - Cafe 11 a.m. to 7 p.m., Ship, Captain and Crew 6 p.m., Buddy Canova 5-8 p.m. Call 863-465-0975.

American Legion Post 69 in Avon Park -Valentine's Day. Legion Wings 4-6 p.m., Karaoke K.J. 4-7 p.m., Queen of Hearts 6 p.m. Call 863-453-4553.

American Legion post 74 in Sebring - Wild card bar poker 5-7 p.m. Call 863-471-1448.

AMVETS Post 21 in Sebring - TH 2 p.m. Call 863-385-0234.

VFW Post 4300 in Sebring - Washers 1 p.m., Ship, Captain and Crew 3 p.m., happy hour 5-8 p.m. Call 863-385-8902.

VFW Post 3880 in Lake Placid - Poker 2 p.m. VFWRG porkloin sand./w. fries for \$7 at 5:30 p.m. Ladies drinks BOGO 4 p.m. to closing. Call 863-699-5444.

Elks Lodge 2661 in Lake Placid - Shuffleboard 1 p.m. Steak nite 5-7 p.m. Card games 7:30 p.m. Call 863-465-2661.

Elks Lodge 1529 in Sebring - Call

863-471-3557. Moose Lodge 2494 in Avon Park - Valentine's Day dinner Steak and shrimp \$25 per couple. Bar poker 5 p.m. Call 863-452-0579.

Moose Lodge 2374 in Lake Placid - Queen of Hearts 8 p.m. Taco night. Donny 3 p.m Call 863-465-0131.

Moose Lodge 2259 in Sebring - Pool at noon, happy hour 2-4 p.m., Lunch group 11:30 a.m. Mi Mi's Cafe 5-7:30 p.m., Moose game 8 p.m., Lora PattonValentine's Day that was extra 6-9 p.m. Call 863-655-3920.

Sebring Recreation **Club** - Woodcarving 8:30-11 a.m. Bridge 12:30 p.m. Pinochle 1 p.m. Shffleboard league 1:15 p.m. Ping Pong 3:15 p.m. Intermediate line dancing 5:30-7:30 p.m. Call 863-385-2966.

Eagles 4240 in Sebring - Bar menu. Brats \$4. Steak burgers \$6. Bar poker 1-4 p.m. Call 863-655-4007.

THURSDAY

American Legion Post 25 in Lake Placid - Poker 1 p.m. Chips ahoy 4 p.m. Pool 6 p.m. Darts 6:45 p.m. Free line dancing 7 p.m. Call 863-465-0975. **American Legion Post**

69 in Avon Park - Happy hour all day. Sammy's famous tacos. Euchre 1:30 p.m. Trivia 5:30 p.m. Call 863-453-4553.

American Legion post 74 in Sebring - Thirsty Thursday all day. Ship, capt. & crew 2-4 p.m. Call 863-471-1448.

AMVETS Post 21 in Sebring - Line dancing 6-8 p.m. Call 863-385-0234.

VFW Post 4300 in Sebring - Bingo 1:30 p.m. Lunch 11:45 a.m. to 1:30 p.m. Bar poker 4 p.m. Call 863-385-8902.

VFW Post 3880 in Lake Placid - Euchre 1 p.m. Call 863-699-5444.

Elks Lodge 2661 in Lake Placid-Thirsty Thursday \$2 Margaritas all day. Burgers/dogs 4-6 p.m. Early bird Bingo 6 p.m. Card games 6:15 p.m. Call 863-465-2661.

TRUCKS **FROM PAGE 1**

an email, King said that he and the truck owners already pay a business tax where they are from.

Williams thought the approval or denial might hinge on the fact that King would be for-profit, whereas many others that sell food and other items in the park might be a non-profit.

Council member Ray Royce asked questions to simplify the matter.

"Currently, I could rent DeVane Park and hold a garage or yard sale there, right?" Royce asked. After a positive response, Royce continued. "Then clearly we are in the business of renting the facility to others who are there to make money."

Council member rlene Tuck voiced her concerns for the business owners in town, and the safety, security and cleanliness of the event. "I have a problem with it." Tuck said. "Our residents in town, the businesses and restaurants use this time of year to make some money. It just seems to me that, it's like letting a company come in here and use our parks to try and make a profit." Royce objected saying that the town did it all of the time. He cited the many small vendors who attend local festivals as an example.

"I just don't know that I understand if we are going to let a whole bunch of people here and make a bunch of money selling toe rings, why we feel differently about food trucks," Royce said.

Tuck asked Williams about insurance for food poisoning.

"I am sure we have a liability there, if we rent them the park, we are telling them it's OK for you to serve food."

Mayor John Holbrook compared selling the food in the park to vendors selling food at the Main Street fairs and others. Council member Debra Worley suggested that Stuart Park be used instead of DeVane to increase the town's visibility and perhaps shoppers will want to shop in town. Royce agreed and commented that most of the stores and restaurants will not

She was also concerned about the grass at Stuart Park.

Highlands County Planning Supervisor Susan BuChans addressed the Council with Chapter 117-14, of the Town's ordinance, regarding the selling of prepared food and drink. Food cannot be sold within 500 feet of schools, among other restrictions.

"Foods or drinks shall not be sold on town property, except as authorized by resolution of the Town Council."

According to Williams, Chapter 117 has not been revisited since about 1993 and should be updated.

Royce moved to allow the Chow Down Food Trucks LLC to have the one-time event and give the town administrator discretion on any location and permitting restrictions; Council member Donald Boyd seconded. The final vote was in favor of Chow Down Food Trucks with all members except Tuck voting in the affirmative.

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OBITUARIES

Ronald L. Nelson

Ronald Louis Nelson, 81, of Sebring, Florida, passed away Feb. 12, 2018. He was born in 1936 in Youngstown, Ohio. He was in construction. He is preceded in death by his lovely wife, Donajean Emily Quinter Nelson.

He was the father of six children, Ronald (Debbie), Curt (Sheila), Dona Marie, Lisa (Tom), Frank (Tina) and Amy Lynn, who he dearly loved. He had many grandchildren, great-grandchildren and a great-great-grandchild. He loved his family deeply and will be greatly missed by family and friends.

A memorial service will be held at 4 p.m. Saturday, Feb. 17, 2017, at Atonement Lutheran Church, 1178 Lakeview Drive in Sebring, Florida.

David R. Ramsey David Randolph Ramsey, 58, of Avon Park,

Florida, passed away Feb. 10, 2018 at his home. He was born April 1, 1959 in Clarksville, Tennessee to Evert and Pauline (Townley) Ramsey. He worked as a brick layer and mason.

He is survived by his son, Adam Ramsey (Ashley) of Avon Park, Florida; daughter, Elizabeth Ramsey (Sonia) of Bradenton, Florida; brothers, Thomas Ramsey (Teresa) of Avon Park, Florida and Edward Ramsey of Picayune, Mississippi; brother-inlaw, Henry Webster of Gulfport, Mississippi; and nine grandchildren.

He was preceded in death by brother, Charles Ramsey, and sister, Debbie Webster.

A funeral service will be at 2:30 p.m. Thursday, Feb. 15, 2018 at the Stephenson-Nelson Funeral Home with a visitation starting at 1:30 p.m. Interment will follow in Lakeview Memorial Gardens.

Services entrusted to Stephenson-Nelson Funeral Home, 111 E. Circle St., Avon Park, FL 33825. Online condolences may be left at stephensonnelsonfh. com.

Sandra C. Smith



Joseph and Hazel Santini. She went home to be with our Lord on Feb. 10, 2018.

Her early years were spent in Key West where the family had relocated. The family also spent time living on Fort Jefferson where her father was the park ranger and they were home schooled by their mother.

After college in Virginia, Sandra returned to Key West where she met her spouse of 59 years, George Smith. They married in 1957 and set up housekeeping there in Key West. Eventually, moving northward to Hialeah, then Miramar, raising three children along the way.

Sandra had an active career as a school bus driver, a teacher at Immaculate Conception School in Hialeah and eventually retired from the library system in

Broward County.

After retirement and a move to Sebring, Florida, Sandra and George were actively involved with the Garden Club, the Co-Op, and the Democratic Party. They made many new friends and had an active retirement.

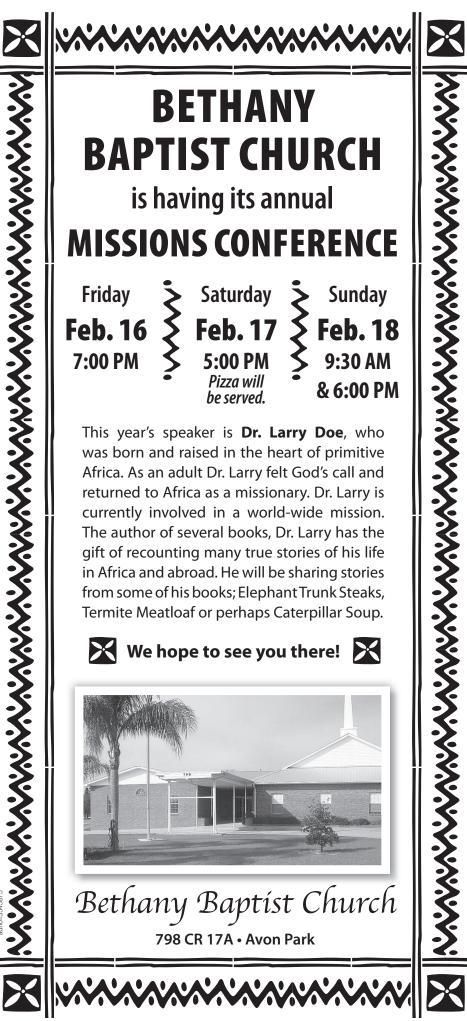
In 2015 after health issues, they moved to West Palm Beach, Florida to be cared for by their children.

She leaves behind her beloved spouse, George; children, Georgeann (Robert) Jones, Kevin (Laura) Smith, and Barbara (Bob) Cochrane; and a sister, Martha Santini. Also surviving Sandra are grandchildren, Jennifer and Melissa Ely, Michael and Shane Smith, and Kellie (Robert) Glenn, and a host of nieces and nephews.

She was predeceased by her parents, Joseph and Hazel Santini, and a brother, Joseph Santini. Sandra will be missed dearly by her family and friends.

A memorial mass will be held at St. Catherine's Catholic Church in Sebring at noon Saturday, Feb. 17, 2018.





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Spring training is three things: It is a time of renewal. It is a rite of passage. It is the beginning of anticipation.

The new year didn't turn at midnight Dec. 31. The new year finally will get here at 10:30 a.m. today, when Tampa Bay Rays pitchers and catchers begin working out at Charlotte Sports Complex. Instead of a ball dropping in the cold winter night, it will be marked by a ball rising in the warm, sunny air in Florida and Arizona.

Spring training is a time of optimism. The umpires have not yet been struck by stupidity and blindness. The old season and its disappointments are gone, the scorecard wiped clean by the hand of a benevolent baseball higher power.

That's the thing about baseball. It constantly renews itself. There's always tomorrow. Your best hitter struck out with the bases loaded in the bottom of the ninth? He'll get another chance tomorrow. Your best pitcher just got torched for a home run that travels so far it's measured in time as well as distance? That's OK, get the next guy. Your team is mired in a stinking losing streak? Tomorrow will bring some fresh air.

The early part of spring training — before the exhibition games start — is as relaxed a time as any in a professional sport. Yes, the NFL's training camps are well-attended. But watching an NFL training camp is like watching boot camp. The players march to orders while the fans stand at attention in the distance.

Watching workouts in spring training is like watching kids play on a sunny day. Some of the players are in the outfield, performing exercises at different levels of enthusiasm. Some are in the infield running bases with great energy if not great speed. Some are on the sidelines playing pepper, a game that makes no sense



YOUR VIEW

Confederate flag doesn't belong

An open letter to VFW Post 4300 commander: We were in your Post with friends, one of whom is Mexican American, on Friday afternoon, Jan. 27, 2018. There was a man there singing and playing music and on the front of his stand or keyboard was displayed a large Confederate flag.

A Confederate flag has no place in any VFW Post anywhere. The men who fought and served this country did not espouse the ideas that the rebel flag stands for. In fact, it is quite the opposite. That flag is a slap in the face to anyone who visits your Post.

I was appalled to see that flag displayed so openly and told a gentleman, who said he is an officer of your Post, that no rebel flag should ever be displayed at any Post. The truth about the Confederacy cannot be denied or covered up, no matter what that man had printed on it. That flag is a tribute to people who supported treating humans as less than human. The rebel cause was about promoting and preserving slavery. Read the articles of secession and the Confederate constitution. Also the "Cornerstone" speech, all of which was all about preserving slavery. There never was any "country" for whom the rebels fought, except in the minds of the rebels. They fought against their country. My husband served as a commander of your Post in the past; he is a southerner. He would never have allowed that flag into the Post. The only flag that belongs there is the American flag, for which our men and women fought for and are fighting for today. And they are not all white Americans. You should be ashamed of yourself for allowing this travesty into the Post. By the way, our friend is a past VFW district

commander who served in Korea and Vietnam. **Patricia Turner** Winter Haven

Speed limits need to be enforced

When are the police going to enforce the speed limit on U.S. 27? The only time we see the police is after an accident. Why aren't they enforcing the law and handing out citations?

We are only here in the winter and cannot believe how all of the drivers go as fast as they please. Back in Pennsylvania, the police stop you if you violate traffic laws. In Highlands County when they plan a speed trap, they announce the time and location in the newspaper. This is beyond ludicrous by anyone's standards.

We have seen many drivers go through red lights because the police do nothing to enforce the laws. I recently read James Fansler's article in the paper. He is Lake Placid's police chief and he had written about traffic violations. I was dismayed to read that they had been very easy on traffic enforcement due to the economic turn down. When did violating the law have anything to do with the economy? The same analogy could be said for robbers who lost their job and have a difficult time paying their bills. Do we not punish them because of the economic turn down? When you violate the law, regardless of what law, there should be consequences whether the economy is good or bad. I urge anyone concerned as I am, about the absence of police on U.S. 27, to call the police and urge them to enforce the law. We did not move here to get killed on the raceway of U.S. 27. No one should have to risk their life on a daily basis. How many needless deaths does it take before the police do their job and

who served patrol the highway? Vietnam. Patricia Turner Winter Haven Winter Haven

> they remarked that they do not know how to prevent these accidents. The answer is very simplistic — enforce the speed limit.

Gail Henneman Lake Placid

55 mph is too high for area

Thanks to Linda McFetridge for her letter regarding traffic fatalities on U.S. 27. An article in today's paper (Tuesday) quotes former law enforcement officials saying that drivers are not speeding but they need to "drive slower." If that is true, then the speed limit of 55 is too high for safety. Margaret Hamilton Sebring of yesterday's accident to help make people aware of this problem.

I will again express my opinion to the Plaza owners.

I should look up some of my pictures and send them to you.

People turning left into Fountain Plaza should wait their turn when the intersection is clear.

> Gaile Kershner Sebring

Not a good place for dog park

I can not understand why Sun 'n Lake would approve a dog park in a highly dense populated area such as Edgewater Drive. I previously rented a lovely townhouse there, and found the surroundings very tranquil and beautiful. I enjoyed getting up in the morning, looking out on my balcony with a cup of coffee and seeing the lake and enjoying peace and quiet. I could walk right down to the lake through the pines. So I can see why residents in the immediate neighborhood are upset when most are seasonal residents who were not here when this issue was brought up nor had they returned when the supervisors of Sun 'N Lake Improvement District approved the project. Why would you want to locate a dog park in an area that has a no dog policv and is multi-unit? Why not near the residents who signed the petition or an area removed from residential homes, such as the park we have on 635 near (Highlands) Hammock State Park? I hope the supervisors of Sun 'N Lake Improvement District take a second look at locating this park on Edgewater Drive and consider their actions and how this will negatively impact this neighborhood and its residents.

except in baseball.

It's a chance for the players and fans to get to know one another. No other professional sport offers fans the proximity to players as baseball in spring training.

"There's Archer right there, throwing to Ramos. Man, there's a reason why they call Ramos 'The Buffalo.' There's Souza Jr. taking batting practice. There's a young player — don't know who he is — scratching his name on a scorecard for a kid. The player is not a star today. But he might be someday, and we have his autograph."

"People love the atmosphere of the practice and workout days," said Jared Forma, the Charlotte Stone Crabs general manager who is working his 10th spring training as a member of the Rays organization. "It's very relaxed. Spring is in the air. Optimism reigns.

"And the access to the players. They're so accessible, willing to sign autographs, talk to fans. I don't think you see it in any other sport where you have 10 days, two weeks, of open practice sessions where fans can literally be right up to the fence on the field, watching what's going on, and talking to players and coaches."

Baseball is a rite of passage. Many times, a kid's first experience with the game comes in spring training. Baseball is an acquired taste, and its flavor grows with time. When a kid catches a foul ball, a lifelong memory is made. When a player signs that ball for the kid, a lifelong connection is created.

Baseball is a game of anticipation, and spring training is the one time when all expectations are equal. Here's what baseball offers: When a slugger steps to the plate, there's always a chance for a home run. When a stud pitcher takes the mound, there's always a chance for a no-hitter. When a team takes the field on opening day, there's always a chance for a World Series. Every time.

That's anticipation.

The beauty of spring training isn't the green grass and bright sun. It's the beginning of a hope that is felt in hearts and seen in faces. That feeling will carry forward for an extended time. Eyes will shine. Mouths will smile. At least until August.

Play ball!

Plaza parking lot a dangerous entrance

Was hoping to see a picture of the accident that happened Friday afternoon, right outside your office on the corner of Flare Road and U.S. 27. That intersection has been a pet-peeve, so to speak, of mine for years. It's a dangerous intersection and the Fountain Plaza owners refuse to do anything about it. They should post a sign that says Do Not Block The Driveway.

I've sent pictures to the (Sebring) Police Department and the Highlands newspaper every time I pass through there and someone has blocked the roadway by coming out of the plaza. When people leave that opening to enter the plaza, as the sign on the roadway says, Do Not Block The Drive. It makes the far right lane, turning south, very dangerous. We live on Brunns Road and see it all the time. Thanks for listening and

Thanks for listening and put a picture in the paper

Carol Chappel Sebring

JOIN THE CONVERSATION

Letters are welcome on virtually any subject, but we do have some rules. We will not accept any Letters to the Editor that mention a business in a negative tone, as they have no means to defend themselves. Please keep Letters to the Editor 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. In the case of letters that are emailed, the same rules apply.

Due to the number of letters received, we are able to run only four letters 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 Highlands News-Sun, Letters to the Editor, 315 US 27 North Sebring, FL 33870, or fax to 863-385-1954. Readers may also email Letters to the Editor to editor@newssun.com.

- Sun Newspapers



COURTESY PHOTO/SEBRING HISTORICAL SOCIETY

"Pottery: From Sebring, Ohio to Sebring, Florida" is currently on display at the Sebring Historical Society through Thursday, Feb. 22.

Pottery exhibit featured at historical society

SPECIAL TO HIGHLANDS NEWS-SUN

SEBRING — A pottery exhibit is currently on display at the Sebring Historical Society through Thursday, Feb. 22.

"Pottery: From Sebring, Ohio to Sebring, Florida" is the title of a new exhibit at the historical society. The exhibit recognizes the contributions of George E. Sebring to the pottery industry.

A pottery manufacturer, Sebring founded the city of Sebring, Ohio in 1899 and was instrumental

in making the city the pottery capital of the world for a time. In 1912, Sebring left Ohio and founded Sebring, Florida, where he made other contributions and lived until his death in 1927. The exhibit includes pottery manufactured by the Sebring, Ohio-based Oliver Company, owned by Sebring and managed by his son, Oliver, and pottery manufactured by Sebring's other sons, Frank (The Limoges Company), Elvis (E. H. Sebring China), and Fred

(Saxon China). Other companies included in the exhibit are the Homer Laughlin China Company, Crooksville Potterv Company, and Taylor, Smith and Taylor, all based along the Ohio River. Gene Brenner Pottery, based here in Sebring, is also featured.

The Sebring Historical Society is open from 10 a.m. to 3 p.m. Monday through Thursday. It is at 321 W. Center Ave. For more information, call 863-471-2522.

CABINET QUARTET by Mark McClain Newsday Crossword Edited by Stanley Newman www.stanxwords.com 11 Charlotte Brontë 39 Chop (off) ACROSS 66 Take a break 40 Snakes that 1 Just bought 67 Garden plot novel 5 Piña _ (rum 68 Tarzan nickname 12 Long time squeeze cocktail) 69 Snow queen in periods 43 Named time 11 Quick punch Frozen 13 Watercraft period 14 Sonnet creator 18 Horticultural 45 Ultimate 15 Fruits in Greek DOWN 47 Upper part of a transplant 1 Starts the salads 22 Acknowledged foot 16 In the past bidding applause 48 Gas pump 17 Athlete's liquid 2 Was victorious in 24 Cruel Roman number 3 Couldn't do 49 "That's enough!" booster emperor 19 Teachers' org. 26 Keeps without 50 Mason's tool 4 Vigorous 53 Lock of hair 20 Low point 28 Likewise not 21 Word on a 29 Beatle usually disagreement 54 Sealy 5 Playfully shy concert ticket alternative seated 22 Top-quality 55 Melville captain 6 Automaker in 30 First mother 23 Tennis great Henry Ford's day 31 Signal to stop 56 Pronoun/verb Edberg 7 Former Italian 34 Manning of contraction 25 Lake near Reno football 58 Electron's home coins 27 Courtroom 8 Fly a plane 35 Director Howard 59 Prefix meaning representative 9 Health insurance 36 Defeated in the "trillion" 32 Easy running 62 IRS ID issuer option ring 10 Request 37 Witch's curse 63 Devoted follower pace 33 Bring out dinner 34 Cupid's Greek 11 12 13 10 alias 15 16 14 38 Colgate competitor 17 19 18 41 Achievement 20 22 21 42 Jeweler's magnifier 23 25 26 44 House top 46 Something 28 29 30 31 27 brushed on 32 33 a hall wall 51 Mont 36 37 40 34 35 38 39 41 (highest of the Alps) 42 43 44 45 52 Sounds of 46 47 48 49 50 contempt 55 USAF no-show 51 52 53 54 **57** Physician's "Now!' 55 56 60 58 59 60 Italian love 61 62 63 61 Witch's curse 62 Magnolia, for 64 65 66 Mississippi 64 Urban rd. 68 69 65 Mexican Mrs CREATORS SYNDICATE © 2018 STANLEY NEWMAN STANXWORDS@AOL.COM 2/14/18 Answer to previous puzzle ABLY ANGS CATS ORAL Look for a third SOFA MIL OWTHEBEL 0 T crossword in

COMMUNITY NEWS BRIEFS

RPAC meeting canceled

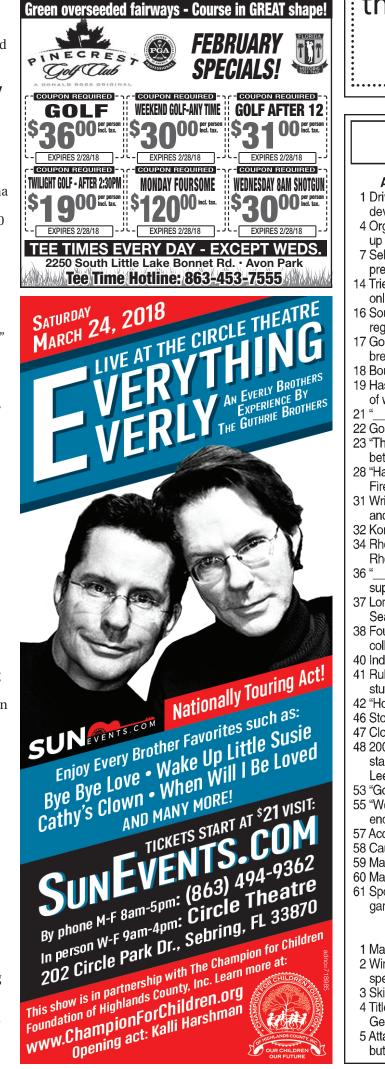
SEBRING — The **Recreation and Parks** Advisory Committee meeting scheduled for Thursday has been canceled. The next scheduled meeting is May 17.

LaGrange County Days

SEBRING — There will be a get-together for any current or former residents and friends of LaGrange County, Indiana at 11 a.m. Thursday at Homer's Restaurant, 1000 Sebring Square.

at the model home. To get there, from U.S. 27 in Lake Placid go west on Lake Francis Road. Follow it until you reach the

Covered Bridge development. Take the main boulevard to Woodside Drive and turn right. The model is on the right.



Los Angeles Times Daily Crossword Puzzle Edited by Rich Norris and Joyce Lewis ACROSS 1 Drive-thru 16 device 4 Org. people line

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Square dance night

LAKE PLACID — The Pine Ridge Promenaders will host a "Cookie Night" dance Thursday at the Sunshine RV Park, State Road 70 E., Lake Placid. Judy Barnhill will cue early rounds starting at 7 p.m., and Mike Doughty will call MS/PLUS from 7:30-9:30 p.m. Casual or square dance attire. Visitors welcome. For more information, call 828-290-2147.

Marshall County Days

SEBRING — There will be a get-together for current and former residents of Marshall County, Indiana at 11 a.m. Friday at Homer's Restaurant, 1000 Sebring Square. For more information, call Babs Johnson at 574-952-4894.

SAR meeting

SEBRING — The Highlands Chapter of the Sons of American Revolution will have its next meeting at noon Saturday at Beef O'Brady's in Sebring. For more information, call 863-465-7345.

Coffee and treats

LAKE PLACID — Lake and Land Realty of Highlands Inc. is holding a coffee and sweet treats event from 9 a.m. to 3 p.m. Saturday during the **Big Covered Bridge Yard** Sale. The event will be

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Helen Keller said it best when she stated "When one door of happiness closes, another opens; but often we look so long at the closed door that we do not see the one which has been opened for us." On Sept. 1, 1968, our phone rang. When I answered I heard a voice that sounded young and extremely nervous. I handed the phone to my dad and he gave directions to our home. Five minutes later our doorbell rang. When the door was a opened a handsome army lieutenant stood there. I recall my 80-year-old grandmother elbowing

Lt. Lynn Handorf had come to give my parents the Purple Heart and other medals my brother earned when he was killed in action in Vietnam a few days earlier. It was his duty to assist the family with the funeral arrangements. He did so much more. Even though our hearts were broken from our loss, all of my family fell in love with him as he showed great compassion and understanding to us all. It was a full week before the funeral took place and during that time, I came to know the lieutenant. I even fixed him up with my best friend for a double date. I found myself wishing it was me and not my friend dating him. Later, I found he was wishing the same thing. And then on the day before the funeral, we went out for a

I fell for him very quickly. It took him a little longer. In December of that year, only three months later, he proposed. On June 13,1970 I became Mrs. Lynn Handorf. Almost 48 years later, three kids and

I always say and truly believe that God opened the door to happiness when he sent The Lieutenant to me. In losing my brother, I lost

[Recently] it was me receiving the flag for my fathers years of mili-

tary service. Fifty years ago it was the lieutenant giving us the flag in honor of my brother's service at the very same place. And that, as

OUR LOVE STORY

me and whispering "He's cute."

coke. We talked until three in the morning.

my best friend, but God gave me another.

Paul Harvey would say, "is the rest of the story."

nine grandchildren, we are more in love than ever.



KIM LEATHERMAN/STAFF

Claire and Lynn Handorf are still smiling and laughing together after nearly 48 years of marriage, three kids and nine grandchildren.

LOVE FROM PAGE 1

soda and talked until 3 or 4 a.m., unbeknownst to her family.

Too soon, Lt. Handorf had to go back to his post at Fort Leonard, Missouri and Claire would go on to finish college. During their time apart, the couple would write often and call each other. They spent time together as often as possible at a friend's cabin.

The couple fell in love

Highlands News-Sun received many submissions for the "Epic Love Story" contest. Here are some of our favorites as submitted by the writers.

True love

In 1947 I was in the third grade and my wife was in the second ... I failed the third grade on purpose so I could be in the same grade as her, and May 10 of this we will be married 60 years. What follows is our love story, as written in a poem commemorating our 50th anniversary: In the winter of '57 Me and her was feedin' hay When I give her this little balin' wire ring Sayin', "lets get hitched in May"

and Lynn Handorf knew he didn't want to live life without her, so just three months later he proposed and she accepted. After he was dis-

charged and Claire Glover graduated college, the couple said "I do" on June 13, 1970. Lynn Handorf was never called up to go to Vietnam.

The couple moved to Iowa where Lynn Handorf farmed and still does. She taught seventh- and eighthgrade math and coached track. They raised three children — Tom, Tim and Denise. Tom and Denise still farm their father's land, which enables the couple to winter in Florida. Tim is a CEO in Chicago for a tech company he helped start. The Handorfs have nine grandchildren.

"Nearly 48 years later, we are more in love than ever," Claire Handorf said. "The secret to a happy marriage is to always put the other person above yourself. We always put God first in our marriage."

According to Lynn Handorf, his wife asks for very little, so when she does ask for something, he will do whatever he can to make her wishes come true.

"See that brand new kitchen floor in there?" Lynn asked. "That's what she wanted for Christmas. But we really put all of our trust in God. That's probably why we have stayed together this long."

The Handorfs gave some advice for those who are looking to make a lasting marriage.

"You're not going to find your soul mate in a bar," Lynn Handorf said. "You can tell right away if it is going to work. Don't try and change each other; it doesn't work."

Mrs. Handorf's approach is pragmatic and comes from her experiences of leaving city-life behind and being miserable as a farmer's wife for the first year of their marriage. Homesick and out of her element, she admitted to not being pleasant to live

right away with. to work. "It's not all fun and games," she said. "It's t doesn't hard work to stay toge er but it's worth it. It i pever perfect We hay

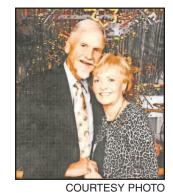
hard work to stay together but it's worth it. It is never perfect. We have our disagreements but we work it out. The first year is tough, you're used to being alone.

Claire Handorf

Lake Placid

"I really think it was meant to be. I never would have met a farm boy from Iowa," Claire Handorf said. "My brother or God sent him

Nore Epic Love Stories



Hank Mattson of Lake Placid and his wife of 60 years, diamond Kept our hopes and dreams alive

Now, finally after 50 years

That diamond's on her hand

But in a little heart shaped locket

Rests that wire weddin' band

Cuz you see, it ain't just a scrap of wire

Lake Placid

Dennis B.

Betting on love

I have been with the love of my life for 66 years. In March we will be married for 67 years. I always say I won him on a bet. We were at a dance and he asked my girlfriend if he could take her home and she said yes but she had two friends that would have home instead of me and he said he knew her from a church group they both had gone to. I bet you are wondering if she and I stayed friends and the answer is yes. She was at our wedding.

Lorraine Lake Sebring

Romance on the second try

This is the story on how my husband and I

and introduces himself as Scott Maxon. We talked til the wee hours of the morning! He invited me to Christmas Eve service and I said sure I'd go if he would go to midnight mass with me. He wanted to pick me up at the house, but I was going to be at my mom's having dinner and invited him. He was shy and politely declined. I ran up some cookies and a comic book he liked to his business earlier in the day and he was like, "I'd be glad to pick you up at you mom's after dinner later." We went to both services holding hands at both. Come to find out at the earlier service the friend who had wanted to fix us up the past year attended the church and she is like, "this is who I was trying to set you up with last year, but you said he was too young!" I guess we were meant to be together as we hardly missed a day of seeing or talking to each other over the next two years. We got engaged two days before Christmas of 1995 as he got down on one knee to propose. We were married on Feb. 3, 1996 and enjoyed a romantic Hawaiian honeymoon into Valentine's Day. He laughs to this day how I'm a cougar, and robbed the cradle. How romantic is that story?

But dear heart believe me It won't never shine Atall as bright, nor last as long As this here love of yours and mine.

So, from time to time I'd higher out And squirrel away my extra pay Till I thunk I had enough Then trouble would come our way

And the money for her diamond Would go to fix the pickup truck Or to mend the stuff

Carole.

that got tore up All them times, when lightnin' struck

The money for her diamond Once put a new well down And when our two girls got married Bought them each a weddin' gown

It went to put the roof back on When then harakins come thru And kept the banker satisfied Every time the note come due

Seemed like the money for her diamond Was always getting spent But never did she ever ask me Where the money went

Cuz she knowed that diamond money It helped us survive The money for her Bent and covered some with rust

It's the sanctefyin' symbol Of my promise and her

trust.

Hank Mattson Lake Placid

Boom, boom

I met my love at a Standard Oil gas station in Lake Geneva, Wisconsin. I was the manager at the time.

This blond gal drove into the station wanting an oil change. When she got out of her car, my heart went boom, boom. I did not leave the station that day because I did not want to miss

her coming back to pick up her car. I even ate lunch there so I wouldn't miss her return.

I've been in love with her ever since. We've been together now for 32 years.

My heart always has a boom, boom, boom, boom for her.

to go along, one of them being me. The next day she said what a nice guy he was so I asked her if she had another date with him and she said no but he was coming down to our Saturday night dance. I said I bet you I can get the next date with him. She said that is a bet, thinking I did not have a chance because I was there and he asked to take her home instead of me. Saturday night came and when Stan came in I gave him a nice smile and said Hi. He asked me to dance and said would you like to go to a movie some time. I said yes just to win the bet and he said how about tomorrow night. We went to the movie and never stopped dating. I think I won first prize. Out of this love we have three children, nine grandchildren, and 25 great-grandchildren. By the way I asked him why he asked to take her

met almost 25 years ago. In 1992, a mutual friend knew I was single and asked me if I wanted to meet a guy that goes to her church. First thing out of my mouth was, "How old is he?" "Well, he's 29," she said. Now me being 35 thought that he was way too young for me so it never went past that discussion in meeting him in 1992. I didn't even get his name at the time. Some time passes and another mutual friend I'm on jury duty with knows I'm still single and not dating. She says she knows a guy for me. It happens to be her boss. Again, my concern with age for some reason asked how old he was. She said he is 30. So, I get brave and say, "Sure, he sounds interesting. That is old enough." I gave her my card and said he could call me. This was two weeks before Christmas 1993. He finally calls two days before Christmas

Cindy Maxon Highlands County



BENCH FROM PAGE 1

Accountable Justice. "We have put trust in a criminal justice system with no accountability. For way too long, we simply felt safer thinking the criminal justice system would take care of all of the problems without any oversight."

'A system worthy of respect'

Bias against blacks in Florida's courts is shaped, in part, by the makeup of the bench.

Out of more than 900 sitting circuit and county judges, 62 are black, or about 7 percent. Only 28 of those judges preside over serious criminal cases.

Based on demographics, it is difficult for black judges to get elected in most corners of Florida. Since Gov. Rick Scott took office in 2012, it also has become less likely that blacks will be appointed.

Ten percent of the more than 400 judges appointed by Jeb Bush were black. That compares with just 6 percent of the more than 200 judges appointed by Scott.

"I worry when I see a bench that's predominantly white," said Ciara Torres-Spelliscy, a law professor at Stetson University. "There's noth-ing disqualifying about being white or male. They can be brilliant. I want brilliant judges on the bench. But I worry that there are brilliant minorities as well, and they got dismissed by a nominating process that was biased.

The Herald-Tribune's analysis of the state's Offender Based Transaction System which tracks every criminal case in Florida from arrest to appeal shows that black judges are fairer when it comes to sentencing black defendants in their courtrooms.

Across third-degree felonies, white judges in Florida sentence black defendants to 20 percent more confinement than whites who committed the same crimes. Black judges, on the other hand, sentence blacks and whites more equally. White defendants receive just 3 percent more time. Black female judges give out the longest overall sentences, but they also are the most fair. Their average sentences for black and white defendants are dead even, an analysis of third-degree felony data compiled by county clerks shows. "When I get on the bench, I see myself as Patrice first," said Circuit

Court Judge Patrice Moore, who presides over family court in Pinellas County. "I try not to see color. I see people and case numbers. I don't know if it's an anomaly. Not every African-American woman is the same. What we have in common is the color of our skin, that we're women and that we're judges. Beyond that, I don't know. But I do think women, in general, are a little fairer. It's in our nature.'

Legal experts say disparities in sentencing stem from a lack of understanding between cultures. They say some white judges struggle to see potential in a young black man, especially if he already appears disgruntled by the system.

During a recent first-appearance docket in Gainesville, the family members of defendants - mostly black — packed the chambers wearing a baseball jersey, a Teenage Mutant Ninja Turtles T-shirt and camouflage Chicago Bulls pajamas. One woman had curlers in her hair. Another man was wearing shorts and knee-high socks stitched to look like stacks of dollar bills.

The lawyers - mostly white — assembled in the courtroom wearing traditional dark business suits.

Judges are not supposed to consider these stark differences in appearance. But sentencing patterns show it remains difficult for many of them.

"What these judges should think about is what it would have been like for them when they were 19 to be in front of someone that's culturally completely different and to have their entire life changed because of that," said Robert Hambrick, a defense attorney in Clearwater.

Lawyers also cite the need for more cultural understanding among

colleagues on Florida's bench.

If a white judge interacts with a black judge, that same white judge might look differently at the young black defendant standing before him at a sentencing hearing. He may see the potential that lifted his black colleague, said Kenneth Nunn, a University of Florida law professor and assistant director of its criminal justice center.

"People you work with, that you deal with as an equal, that you respect, make a difference when you look at potentiality of the kid before you," Nunn said.

Nunn, who is black, believes most judges strive to be fair, but the system does not do enough to reduce biases. He says it's the same kind of prejudice within law enforcement that sparked the Black Lives Matter movement.

"Some deaths, some pain, some suffering is more important than others," Nunn said. "All lives matter? No, there is a hierarchy of whose life matters most."

"We want defendants — individuals — who respect the system. But we have an obligation as a community to create a criminal justice system worthy of respect."

For the complete series, visit http:// projects.heraldtribune. com/one-war-two-races/ intro/



FIRE

FROM PAGE 1

retrieved a fire extinguisher from his patrol car and worked on extinguishing the fire until the Avon Park Fire Department arrived. All patrol cars have fire extinguishers, Dressel said.

Avon Park Fire Chief Brad Batz said that Pearlman had extinguished a "majority of the fire" by the time Avon Park firefighters arrived.

At that point, he said, "All of the fire was on the outside" and was focused on the front corner.

Hunter and Dennis were fortunate that Pearlman saw the fire because the blaze would have entered the house within five to six minutes, Batz said.

The house was made of wood with some siding. "That stuff burns very fast and very hot," Batz

said. Because of Pearlman's actions, fire damage was isolated to the outside, Batz said.

Batz said that Pearlman did an awesome job in reacting to the fire he saw.

"His quick thinking and his quick actions made a difference," Batz said.

Because Pearlman was on a night shift into Tuesday morning, attempts to contact him before press time Tuesday were unsuccessful. The State Fire

Marshal's Office and the Avon Park Fire Department are investigating the cause of the fire, Batz said.

"It's too early in the investigation to determine whether it's suspicious," Batz said of the fire.

Hunter said she was told that arson was the likely cause. She said she has no idea why anyone would want to burn down the house.

"We're just two disabled senior citizens," she said.

She added that they were told they should not continue living in the house. The electricity has been shut off, she added.

Hunter said she hopes that someone can help them find a place to live. She can be reached at 863-443-5232.

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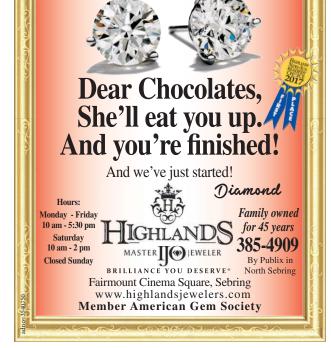
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Pet of the week



COURTESY PHOTO

Pandora is a 1-year-old pitbull mix. She is super friendly and house broken.

Name: Pandora Breed: Pit bull mix Sex: Female Info: Pandora is a 1-year-old female pit bull mix. She is super friendly and house broken. No cats.

Adoption fees:

Dogs: \$75 Adoption fees for dogs include: Animal testing (parvo and heartworm), spay or neuter, vaccinations, microchip and a lifetime membership to obedience classes. Cats: \$40

Adoption fees for cats include: Animal testing (feline leukemia-AIDS), spay or neuter, microchip and vaccinations.

The Humane Society of Highlands County, 7321 Haywood Taylor Blvd., is open 10 a.m. to 4 p.m. Wednesday through Sunday. Closed Monday and Tuesday. Call the humane society at 863-655-1522.

Tuesday is its low-cost vaccination clinic, It is open from 10 a.m. - 3 p.m. No appointment needed. They do vaccines, worming, and nail trim. They also have their low-cost spay/neuter on Tuesday by appointment only. Call 863-655-1522 to schedule.

Teachers return to social media with education issues

By MARC VALERO STAFF WRITER

SEBRING — They are back — the two **Highlands** County teachers with a Facebook page that addresses issues affecting teachers and the School Board of Highlands County.

In November and December, Sherry Vretta and Mariposa Rinald stated they were deactivating their Facebook page -Highlands County Team for Education Excellence.

One of the reasons for the suspension of the page, according to Vretta, was the school district was no longer providing feedback.

But, their concerns with teacher pay and other education issues continue and the current Legislative session includes a controversial bill the state teachers union

MEADE

opposes On the Education **Excellence** Facebook page, Vretta said, House Bill 7055 is this year's "bigger, badder version of HB 7069."

The House has "logrolled" dozens of unrelated bills into this 198-page monster of a bill, amending 58 separate statutes, she said. What's worse - more than half of these issues have never been vetted by a single education committee.

"HB 7055 could eliminate many of the things we take for granted that are now protected by our local union contracts," Vretta said. "We only have to look to Wisconsin's teacher salaries and benefits to see what legislators are trying to do to the teaching profession and the jobs of education staff professionals."

But it gets worse. Now they have gone one step

further: House Speaker Richard Corcoran has tied public education funding to the passage of HB 7055, she said. This means public schools won't be funded unless some version of HB 7055 has passed.

"We cannot allow Speaker Corcoran to hold the funding for our students' education hostage," Vretta said.

The House passed HB 7055 on Thursday by a 66-43 vote. There has been no action yet in the Senate on the bill.

The Senate is scheduled to reconvene at 10 a.m. today or upon the call of Senate President Joe Negron.

Gov. Rick Scott signed House Bill 7069 from the 2017 Legislative session in July. The bill was favorable for charter schools, but some believed at the expense of public schools.

School contracts talks pushed back

By MARC VALERO STAFF WRITER

SEBRING - Most of the school year will be over by the time negotiations resume on the 2017-18 contracts for teachers and school support employees.

Previous sessions between the district and union representatives resulted with no tentative agreements.

Deputy Superintendent Andrew Lethbridge said recently he is hopeful to get a date when negotiations will resume.

"It might be March that we end up coming together, March or April with a little more information coming in now on the finances and different things like that," he said. "We will see if we are able

"We are hoping to be able to raise salaries so the district can recruit, but also retain the staff they have."

Florida Education Association area representative Jim Demchak

to meet at that point and complete a contract."

Florida Education Association area representative Jim Demchak said it looks like it may be April before the district will be ready.

"We are hoping to be able to raise salaries so the district can recruit, but also retain the staff they have," he said.

Both the teachers and the school support employees are willing to work with the district to make it more attractive than it currently is,

Demchak said. Negotiations were held

in June and November. The district had offered a 1 percent raise for non-instructional employees, but had no offer for teachers.

The Highlands County **Education Association** (teachers union) wanted to add \$500 to every level on all salary schedules and move all eligible teachers up one level.

Demchak said the school district canceled the contract talks scheduled for Jan. 26.

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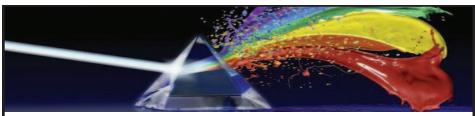
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CORNERSTONECHURCH





F'LORIDA **K**EPORT Session limits money chase for Cabinet candidates

By JIM TURNER

NEWS SERVICE OF FLORIDA TALLAHASSEE -

Several candidates running for state Cabinet positions were required to pause fundraising after the 60-day legislative session opened on Ian. 9.

But the state ban on lawmakers raising money during session meant some House and Senate members running for Cabinet jobs raced to bring in greenbacks in early January before the legislative gavels hit, new finance reports show.

Rep. Matt Caldwell, a North Fort Myers Republican running for agriculture commissioner, rolled up a total of \$106,100 through his campaign account and the political committee Friends of Matt Caldwell, all in the first nine days of the month.

STATE BRIEFS

Examiner sobs while testifying about little girl's autopsy

JACKSONVILLE (AP) -A medical examiner who conducted the autopsy on an 8-year-old Florida girl who was abducted, raped and murdered became emotional and had to interrupt her testimony at the trial of the man accused of the crime.

Jacksonville Chief Medical Examiner Dr. Valerie Rao testified that **Cherish Perrywinkle**

Caldwell's January numbers were helped by a \$10,000 contribution from Disney **GRIMSI FY** Worldwide

Services and \$20,000 from the Tallahasseebased political committee Main Street Leadership Council.

Sen. Denise Grimsley, a Sebring Republican also running to replace Agriculture Commissioner Adam Putnam, hauled in \$86,440 through her campaign account and the political committee Saving Florida's Heartland.

Grimsley's numbers included \$20,000 from the Florida Prosperity Fund, which is tied to the business-lobbying group Associated Industries of Florida.

sustained severe injuries

from being strangled and

body in court on Tuesday,

raped. Viewing photo-

graphs of her battered

she became teary and

Donald Smith, 61, is

raping and murdering

the girl, and faces a

convicted.

charged with kidnapping,

possible death sentence if

Smith allegedly lured

her family to Walmart in

2013 with promises to

buy food and clothing,

then left with the girl.

Security video showed

her skipping out the door

unable to continue.

Putnam, who is prevented by term limits from seeking reelection,

is running for governor. A third Republican candidate for agriculture commissioner, former Rep. Baxter Troutman of Winter Haven, picked up \$79,500 in January while not bound by the in-session ban.

The money mostly came through Troutman's campaign account, with his political committee, iGrow, landing \$10,000 in the month.

Caldwell began February with about \$1.1 million on hand through his two accounts, while Grimsley was at \$909,000. Troutman, who has put up \$2.5 million of his own money, had just over that amount available as of Jan. 31.

Little money has come in on the Democratic side of the agriculture-commissioner race,

Man, 84, killed

by police was

veteran fighting

eviction

HOMESTEAD (AP) -

fighting eviction from his

An 84-year-old military

veteran who had been

apartment near Miami

least four police officers.

The Miami Herald re-

ports officers were called

was fatally shot by at

to the Hidden Grove

apartment complex on

Monday when Raymond

which grew to three candidates in late January.

David Walker, a marine biologist from Fort Lauderdale, collected \$1,521 during the month and added another \$2,308 of his own money to the effort. Walker had raised \$7,261 in overall contributions and put \$11,808 of his own money into the campaign, while spending \$18,608.

Neither Jeffrey Porter, who entered the race Jan. 30, or Thomas Clayton White, who filed for the office on Jan. 31, recorded any money being raised.

CHIEF FINANCIAL OFFICER

Not constrained by the legislative prohibition on fundraising, Chief **Financial Officer Jimmy** Patronis hauled in more than \$300,000 through his campaign account

and the political committee Treasure Florida.

Patronis posted \$121,825 in contributions last month to his campaign account, while Treasure Florida gathered \$193,000, of which \$55,000 was from the Florida Prosperity Fund.

Since August, Patronis had raised \$1.98 million for the accounts, of which just over \$164,000 had been spent. Patronis, a former lawmaker and former member of the Public Service Commission, was appointed to the Cabinet post last summer by Gov. Rick Scott.

Meanwhile, Sen. Tom Lee, a Thonotosassa Republican who has said he's preparing to run for chief financial officer, picked up \$73,750 in the first eight days of January through his political committee known as The Conservative.

Lee's largest January contributions included \$15,000 from the Florida Prosperity Fund and \$10,000 payments from the Florida Medical Association PAC and the tobacco firm RAI Services.

Democrat Jeremy Ring, a former state senator from Broward County running for chief financial officer, posted \$17,666 in contributions through his personal account last month and another \$37,700 through his political committee, the Florida Action Fund. The committee's total included \$8,000 from Ring, a one-time Yahoo executive.

Ring had previously staked his personal campaign with \$100,000 and started February with a combined \$353,094 available from the two accounts.

Bishop threatened to kill himself. Detective Argemis Colome told local news outlets that a confrontation ensued and police were forced to shoot.

The newspaper reports Bishop was being evicted for "harboring unauthorized" dogs named Roxie and Ranger. A lawsuit said one of the dogs attacked and injured another resident.

A Veterans Administration psychiatrist says in court documents that the pets "provided invaluable

emotional therapeutic benefit." The case had been in mediation but talks between the two sides failed.

The Florida Department of Law Enforcement is investigating.

Church compensates server who lost job over **Facebook post**

PALM BEACH GARDENS (AP) — A 25-year-old server who was fired from a Florida restaurant after she complained on Facebook that a church hadn't tipped her for preparing a large take-out order says she's now been compensated.

Tamlynn Yoder tells the Palm Beach Post that officials from Christ Fellowship church in Palm Beach Gardens contacted her after reports that she'd been fired from Outback Steakhouse. She says officials told her several families from the church gave the money to compensate her with "more than a tip."

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Written by Reginald Rose

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POLICE BLOTTER

The following people were arrested on felony charges and booked into the Highlands County jail on Jan. 2:

Joanna Lorena Cruz, 37, Sebring, charged with battery on a first responder and three charges of resisting an officer.

Dylan Anthony Ewing, 23, Avon Park, on charges of distributing marijuana and drug equipment possession.

Brown Rodley Jean Phillipe, 20, Sebring, on charges of smuggling contraband, drug possession and drug equipment possession. Alejo Rivera-Rangell, 61, Sebring, on charges of cruelty towards a child and two charges of lewd and lascivious behavior towartds a child.

Jameice Chantell Roquemore, 32, Avon Park, on four charges of failure to appear.

The following people were arrested on felony charges and booked into the Highlands County jail on Jan. 4:

Jeremy Leland Carnley, 29, Avon Park, on charges of drug possession and drug equipment possession.

Akil Ajamo Edwards, 42, Ft. Lauderdale, on charges of cocaine possession, marijuana possession, drug possession, destroying evidence, drug equipment and resisting an officer.

Charles Ivey Garrett, 30, Okeechobee, charged with grand theft auto.

Milton Morgan, 29, Okeechobee, charged with grand theft auto.

Abel Angel Soto, 24, Avon Park, on charges of larceny and two charges of burglary.

The following people were arrested on felony charges and booked into the Highlands County jail on Jan. 5:

Richard Thomas Hardeman, 34, Sebring, charged with probation violation. Corey Lee Love, 20, Sebring, charged with probation violation.

Aloni Treyvon McTaggart, 25, Sebring, charged with two charges of failure to appear.

Ricky Lenford Hugh Nelson, 22, Lake Placid, on charges of aggravated assault with a deadly weapon, firing a weapon into a vehicle or building, destroying evidence, firing a weapon in public and firing a weapon from a vehicle.

Casey Lynn Sanborn, 29, Sebring, charged with probation violation.

Russell Louis Weberhowze, 34, Sebring, on charges of drug equipment possession, drug possession and battery.

The following people were arrested on felony charges and booked into the Highlands County jail on Jan. 6:

Jonathan Richard Eastep, 24, Avon Park, charged with probation violation.

Nils Martin Laufer, 37, Sebring, on charges of drug equipment possession and drug possession.

Shane Patrick McAuliffe, 25, Sebring, charged with probation violation. **Phillip Buford Mullis,**

42, Milwood, Georgia, charged with probation violation.

Steven Mark Sanders, 30, Lake Placid, charged with probation violation.

Tajenya Vassel, 18, Avon Park, on charges of drug equipment possession and marijuana possession.

The following people were arrested on felony charges and booked into the Highlands County jail on Jan. 7:

Peter Michael Scott Beadle, 21, Avon Park, on charges of extortion and video

voyeurism dissemination. Floyd Gene Hodge,

52, Avon Park, on charges of drug possession and drug equipment possession.

Paige Marie Oldfield, 50, Avon Park, charged with selling methamphetamine.

Jesus Rivas, 38, Frostproof, charged with driving on suspended license.

Jeremiah Adam Thompson, 33, Lake Placid, on charges of driving on suspended license, nonmoving traffic violation and two charges of public order crimes.

Stanley Keith Yates, 47, Vero Beach, on two charges of sex offender violations.

The following people were arrested on felony charges and booked into the Highlands County jail on Jan. 8:

Lester Leon Collins, 34, Avon Park, on charges of driving on suspended or revoked license, cocaine possession and drug equipment possession.

Daryl Dwayne Coulter,



newstips@newssun.com

46, Sebring, charged with probation violation.

Jose Garcia Mendoza, 36, Haines City, on charges of drug equipment possession, smuggling contraband, driving on suspended license and cocaine possession.

Jeri Jonelle Nichol, 33, Avon Park, charged with failure to appear.

Edwin Leshawn Williams, 30, Lake Placid, on three charges of probation violation.







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CHRYSLER



LOCAL SPORTS

STARS cheer Avon Park to victory

Special night for all involved as Red Devils beat Panthers

Special to Highlands News-Sun

AVON PARK - A squad of Special STARS Cheerleaders helped the Avon Park High School Cheerleaders on Feb. 6 cheer the school's girls basketball team onto victory.

Avon Park's talented basketball team took on Mulberry during the game. The visiting Panthers were no match for the mighty Red Devils or their cheering fans.

Avon Park High School Cheerleading Coordinator Sherri Whidden invited eight special athletes to cheer along with them at the basketball game.

The squad worked with the athletes before the holidays in preparation for a game during a cheerleading clinic at the school.

"The girls just love the Special STARS cheerleaders and look forward to cheering with them," Whidden said

prior to the game.

"It makes me feel so good to cheer with the high school cheerleaders. They teach us so much," Special STARS athlete Beth Horn said.

"It was so awesome to cheer with the cheerleaders and their coaches. It was nice that the people came out to watch us and they cheered for us. We should do it next season because it is cool," said Special STARS athlete Angie Luft.

The special athletes got to cheer from the bleachers during the game and even took the floor at halftime to do a routine. This even included building pyramids

and using pom poms. "I did it!" Special STARS athlete Helena Spies screamed as she ran from the floor when she completed her maneuver on the pyramid. "I was so nervous. I can't believe that I did it."



COURTESY PHOTO

Special STARS athlete Helena Spies climbs up on a human pyramid of Avon Park High School cheerleaders during a cheer in a Red Devils girls basketball game.

Blue Streaks sweep Saints

Sebring boys, girls beat All Saints to open tennis season

By MARK PINSON STAFF WRITER

The Sebring boys and girls tennis teams opened the season on a high note on Monday. The Sebring boys defeated All Saints by a score of 4-2., while the Blue Streak girls cruised to an 8-0 win.

Blue Streak sophomore Dhruv Manik lost at No. 1 singles to Anay Patel by a pro set score of 3-8, while sophomore Pranav Ananthan lost at No. 2 singles to All Saints Jake Myers by a score of 5-8.

Sebring sophomore Rohin Patel eased past All Saints Jacob Bruschayt at No. 3 singles by a score of 8-3, Blue Streak junior Gavin Szoka cruised past Max Bruschayt at No. 4 singles, 8-1 and Trace Lackey knocked off All Saints Garrett Page at No. 5 singles by a score of 8-1. At No. 1 doubles, Sebring's Manik and Ananthan were tied at 7-7 when it became too dark to play. The match was called a draw. At No. 2 doubles, Blue Streaks Patel and Szoka defeated Bruschavt and Bruschavt by a score of 8-3 to clinch the match for Sebring. "It was a great win to open the season," said second-year Sebring boys tennis coach Ryan Myhre. "All Saints is a perennial powerhouse, so starting off with a win is outstanding. We still have a number of things to work on."



Valentines Day fishing will be hot



HIGHLANDS BASS ANGLER Dave Douglass

The Florida freshwater fishing forecast for the second half of the second week of February gives anglers the middle of the new moon week, with the new moon arriving Thursday. And the weather forecast predicts absolutely perfect fishing weather conditions with the only negative perhaps being a lack of wind. All fishing factors considered, February Fishing could not be any better for the central Florida anglers.

During the Florida winter season the fishing factor that matters most is water temperature. Anytime the degrees drops below 68, fish feed no more than a couple of times per week. So when temperatures climb into the middle 70 degree range it's rare for the seventh week of the year. And as a result fish feed three to four times per week.

Over the past ten days we've been having the most bass bites in depths of three to five feet where several types of surface and submerged vegetation is thriving. We've also seen several postspawn bass feeding on huge plastic baits---a scuffed up tail and belly while looking lean and healthy.

The largest bass this month weighed six pounds fourteen ounces and there have been several in the four to six pound range. Ironically, the smaller bass under one pound have been missing in the action around my boat but three pounders have been plentiful.

The ratio of good fishing days to bad fishing days has been one day to three bad days. However this ratio has tightened up a little at a time as the water temps climb. Over the past five days the ratio has been one good to two

Sebring, which had a solid season last year with a very young team, has high hopes All Saints on Monday afternoon. The Blue Streaks rallied to win the match by a score of 4 - 2.

solidify what our singles and doubles lineup will look like but I'm looking forward to an exciting year out on the courts," said Myhre. "We graduated only one senior last year in Dante Lepe who played No. 5 singles for us. We have our top four singles players back in Dhruv, Pranav, Rohin and Gavin. We also have Yoan Amaro, Trace Lackey, Vinay Krishnadas, Noah Roth, John Allen and LJ Pepper to round out the squad. With many teams graduating a number of seniors and some great

Sebring senior Sanhitha Raghuveera won her singles and doubles TENNIS | 13 matches to help the Blue Streaks start the season on a positive note.

BimmerWorld Racing strong at Daytona Team enjoys success in BMW Endurance Challenge

Special to Highlands News-Sun

The 2018 BMW Endurance Challenge at Daytona International Speedway will go down as one of the most successful weekends ever for longtime IMSA Continental Tire SportsCar Challenge team BimmerWorld Racing.

What makes the weekend's success even more impressive is that the team's two-car effort for 2018 has a different look - and lineup than in years past.

While team owner James Clay and co-driver Tyler

Cooke have returned for their third consecutive season together, the duo made the jump from the Street Tuner (ST) class to Grand Sport (GS) with the new No. 82 BMW M4 GT4. The M4 is now part of the GS class, which converted to full GT4 technical specifications beginning in 2018. The new car made its series debut at Daytona two weeks ago.

We're not a new team to the series and Tyler and I have had really solid success as a driving pair," said Clay.





SCOTT R. LEPAGE PHOTO

BimmerWorld Racing had a solid weekend in the BMW Endurance Challenge at Daytona International Speedway.

bad. I am expecting a one good to one bad fishing-day's ratio when temps reach a seventy-six degree average for a daily high.

Now is the time to hire a fishing guide or take your boat out or just fish from shore, because the fish are in shallow and they'll remain there for at least the next two months.

I still have not found one bass who has seen its shadow, so....Spring has indeed sprung.

And forget the red roses today. Buy your sweetheart some 'red worms' and take them fishing instead. Nothing says, "I love you" more than a bag of red plastic worms and boating to your favorite honey hole together. A big red worm, the smell of fish, lots of aggressive action, how can you both go wrong?

Best Fishing Days: Today through Sunday the new moon will create better than average fishing results. With perfect water temperatures and wind speeds, February fishing could not be any better.

Major Fishing Period: The moon is overhead today at 11:49 p.m. and the atmospheric pressure plot of the past three days reveals the daily upward spike in pressure occurred 60-90 minutes prior to the overhead time and I expect this trend to continue today and Thursday. By Friday and the weekend, you should expect the pressure spike period to trigger on the moonrise period as it works with the sunrise period.

Today the feed intensity rating climbs to a 7 range where it will remain until Saturday when it starts to decline by a half number or whole number. The feeding period will occur from 9 a.m. to 1 p.m. Solar noon occurs at 12:39 p.m. today and will cause a very good midday feeding bite.

Minor Fishing Periods: There are two minor periods today during the hours of 5-7:30. The moonrise-sunrise and moonset-sunset periods should just about equal the major

BIMMER

FROM PAGE 12

"I would say that we've seen that a little bit in the ST class with some finishes there, but that's also, to a fair degree, a factor of the coming-ofage of that ST car.

"At this point, I'm really happy with the GT4 approach to racing. Certainly, our BMW M4 GT4 product is just a fantastic race car and I think that's what we're seeing here - equipment that's well sorted, it comes ready to race from the factory without extensive time and money for development, and then operated by a team with experience in racing and by guys who can drive a car. I think certainly as drivers we like a little bit of credit, and the team as well, but a large amount of that also goes to BMW for having a quality product to put on the racetrack.'

If there's someone to talk about the development of a BMW race car, it's Clay and his BimmerWorld organization. The team spent several years working on the BMW 328i in the ST class and as Clay mentioned, found some success since joining the series. However, this could be the year that the hard work finally pays off.

With Clay and Cooke

FISH

FROM PAGE 12

period's feed rating, climbing to a 6-7 rating.

Prime Monthly Periods: Feb. 14-18 new moon, Feb. 26-March 3 full moon, 14-20 new moon,

28-April 3 full moon. Highlands Bass Angler

Bass Guide Trips are \$250 for one or two anglers. All gear, bait and tackle

moving up to the GS class, Devin Jones and Nick Galante have joined forces in the No. 81 BMW 328i in ST. After competing with different teams in 2017, the two approached Clay about joining BimmerWorld.

"Both of those guys came to us, were well experienced, they were good capable drivers and I'm thrilled with how well the first weekend went," Clay said. "You race against guys for whatever period of time – these guys for a couple years – and it's always that combination of driver and machine and you never really know which piece is the more important factor. I think watching these guys develop in our car, which every car has a personality and it takes a little bit of a different approach, they've both come up to speed with the car and the nuances of the car and they're both very capable."

While the victory at Daytona was a series first for Jones, Galante brings his own ST championship to the table, which coincidentally lines up with Clay's goal for 2018.

"My focus through the season is certainly an ST championship,' Clay said. "We'd like to go ahead and knock that down. It's been the goal for a while and the closest we came was our 2010 inaugural season with the series and we

included for an artifi-

tied for it and lost it in a pretty deep tie breaker. I'd like to see that happen.

"With our ST car and long term technical partners we developed the car with, I'm certainly eager to have the level of results we seem to be on track for this year. The GT4 is a little different and more difficult given that it's a defined car, but these partners that I have are clearly working with us to make the car better and in some cases, just make our team better."

While the goal for ST focuses primarily on 2018, Clay's vision for BimmerWorld's participation in GS goes beyond this calendar year and is keeping his expectations in check, despite the early success.

"GS has so many competitive cars and to me, there's just so much going on this year and we're off to a great start, but no one can predict how that's going to shake out," he said. "Really, my goal for the season is to be fully up to speed with that BMW race car and to be the leading BMW competitor as we go in to 2019. You certainly don't have a good Round 1 and start talking about a championship with the depth of talent and all the variables in the field. Who knows what's going to happen, but I'm certainly happy with how we started the year."



PHOTO

Sebring freshman Ryleah Mhyre won her No. 3 singles match to help the Blue Streaks beat All Saints Academy on Monday.

TENNIS **FROM PAGE 12**

experience gained by our scrappy young team last year, I believe we are poised to have a successful season. I'm proud of this group of young men as they demonstrate quality of character both on and off the court, I consider myself blessed to be their coach." The Sebring girls crushed All Saints by a

score of 7-0 on Monday afternoon. At No. 1 singles,

Sebring's Sanhitha Raghuveera rolled past Madeline Weber by a pro set score of 8-0, Blue Streak Madison Kouko won at No. 2 singles over Helen Rosa 8-1, and Ryleah Myhre stayed strong at No. 3 singles against Haley Rosa 8-2.

At No. 4 singles, Sebring's Emily Joseph rolled over Aryana Moghadasi 8-0 and Mara Pepper won her first

varsity match against Ashley Williams with an 8-0 win at No. 5 singles.

At No. 1 doubles, Sebring's Raghuveera and Koukos won over Weber and Rosa by a score of 8-3, while Myhre and Joseph won at No. 2 doubles against Rosa and Moghadasi by a score of 8-2.

"The girls were very excited about winning their first match of the season," said veteran Blue Streak girls tennis coach Janie Hollinger.

and teacher on twenty-five lakes, from the towns of Kissimmee to Clewiston. Visit HighlandsBassAngler. com for complete details. Phone: 863-381-8474. Email: DavidPDouglass@ hotmail.com





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cial-bait six-hour trip. Cold water and weather protection provided. Custom bass fishing charters available. Čall to plan and book your bass

fishing experience today. Istokpoga.info News: The lake level is at 39.27 feet above sea level, which is three inches below the max-level in the one-foot management-threshold range for the winter season. Currently the maximum and minimum

levels are 39.50 and 38.50 feet above sea level, respectively. Four gates are closed.

Istokpoga.info website has links to the South Florida Water Mgmt. (SFWMD) real time S68 and S68X spillway gates status, and flow status data of all water way structures from Kissimmee to Clewiston.

HighlandsBassAngler. com offers bass fishing guide-trip options, fishing-help tools, 72 lake-contour maps and

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additional map sources, and fishing philosophy. Personalized custom fishing packages for beginners to professional anglers are available upon request. Dave Douglass is a bass fishing guide

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IF YOU HEAR OF A **GREAT STORY** OR NEWS TIP, PLEASE EMAIL US! newstips@ newssun.com



NASCAR THIS WEEK The Daytona Beach News-Journal's Godwin Kelly & Ken Willis have covered NASCAR for nearly 60 years combined. godwin.kelly@news-jrnl.com ken.willis@news-jrnl.com

godwin.kelly@news-jrnl.com ken.willis@news-jrnl.com

SPEED FREAKS

A few questions we had to ask ourselves

Alex Bowman starts up front for the 500: can he be there at the end?

GODSPEAK: The slipping and sliding 500? Sorry, I don't think it will happen. Maybe next year.

KEN'S CALL: Gotta say no. It's a lot of laps in a lot of traffic with a lot that can go wrong for a guy not accustomed to being there.

Does the Clash win make Keselowski a Daytona 500 favorite?

GODSPEAK: Yes, just based on the fact his Daytona confidence level is through the roof right now.

KEN'S CALL: He's always among the favorites at Daytona. Now that he's broken his Speedweeks winless skid, even more so.

2017 CUP STANDINGS

1. Martin Truex Jr.	5040
2. Kyle Busch	5035
3. Kevin Harvick	5033
4. Brad Keselowski	5030
5. Chase Elliott	2377
6. Denny Hamlin	2353
7. Matt Kenseth	2344
8. Kyle Larson	2320
9. Ryan Blaney	2305
10. Jimmie Johnson	2260
11. Austin Dillon	2224
11. Jamie McMurray	2224
13. Ricky Stenhouse Jr.	2222
14. Kurt Busch	2217
15. Kasey Kahne	2198
16. Ryan Newman	2196
17. Joey Logano	930
18. Clint Bowyer	871
19. Erik Jones	863
20. Daniel Suarez	777

GODWIN'S PICKS FOR DAYTONA

WINNER: Chase Elliott REST OF TOP 5: Brad Keselowski, Martin Truex Jr., Kevin Harvick, Ryan Blaney FIRST ONE OUT: William Byron DARK HORSE: Alex Bowman DON'T BE SURPRISED IF:

DAYTONA THREE THINGS WE LEARNED



Brad Keselowski celebrates his long-awaited Speedweeks victory after winning the Clash. [NASCAR GETTY IMAGES/ROBERT LABERGE]

1. Keselowski's win

Brad Keselowski had a Daytona win on his resume (2016 Coke Zero 400) but had never won any event during Speedweeks. His victory in the Advance Auto Parts Clash Sunday was a big relief for the 34-year-old driver. "You need one to break through," he said with a sense of relief in his voice.

2. Ride height

The ride height rule for Cup Series races at Daytona International Speedway was eliminated, which gave the stock cars more speed, but a touch more instability in the handling department. The cars were wiggling, but not out of control. "Not as much as I thought it was going to be when I went to sleep last night," driver Joey Logano said.

3. Pole for Bowman

Alex Bowman, who took the wheel of the No. 88 Chevy once held by Dale Earnhardt Jr., earned Daytona 500 pole honors, but put the brakes on two Hendrick Motorsports streaks. The No. 24 car had won the 500 pole three straight years, and Chase Elliott nabbed it in 2016 and '17. At least the pole stayed in the Hendrick family.

- Godwin Kelly, godwin.kelly@news-jrnl.com

THREE THINGS TO WATCH

1. One and only

The Daytona 500 will represent Danica Patrick's last start in the NASCAR Cup Series. After that, she will attempt to make the Indianapolis 500 field in May, then she is out. The 35-year-old driver said



OUESTIONS & ATTITUDE

Compelling questions ... and maybe a few actual answers

16-second pit stops?

Sure, back in your dad's day, they couldn't get in and out in 16 seconds unless they only took two tires. But in modern NASCAR, 16 seconds would feel like a wait at the DMV. But cutting pit crews from six to five members has lengthened the stops and given the teams plenty to study and test as they look to shave time in the pits.

Is this a good thing?

Yes! Frankly, four guys would be even better. Do I hear three? Anything that adds to the human element and invokes new strategy (which all others will copy, of course) has to be a good thing. Frankly, if you really want to sell tickets and draw TV viewers, run a race where the drivers have to do their own pit work by themselves. Call it the Morgan Shepherd 400.

FEUD OF THE WEEK

JIMMIE JOHNSON VS. KYLE

LARSON: Larson tried to push Johnson on the last lap of the Daytona Clash and turned the seven-time Cup Series champion around in Turn 3.

GODWIN KELLY'S TAKE:

Johnson and Larson rode the same ambulance to the care center. "I hit him pretty solid and just turned him into the wall," Larson said. "I hate that."

WHAT'S ON TAP

CUP SERIES: Can-Am Duel Davtona 500 SITE: Daytona International Speedway (2.5-mile tri-oval) TV SCHEDULE: Thursday, Can-Am Duel, (Fox Sports 1, 7 p.m.). Friday, practice (Fox Sports 1, 1 p.m. and 3 p.m.). Saturday, practice (Fox Sports 1, noon). Sunday, Daytona 500 (Fox, coverage begins at 11 a.m.; green flag, 3 p.m.)

Elliott came within a lap or two of winning last year's 500, so this time he wins with a strong run.

MOTOR MOUTHS PODCAST

We ponder a time when "Daytona Day" actually makes its way onto calendars.

Tune in online at www.news-journalonline. com/daytonamotormouths



she got all the emotions out in November. "When I think next Sunday comes, I'm sure I'll be a lot more retrospective or introspective and emotional about the finality of it and, you know, just have a little bit more perspective. But right now, I'm fine. I'm good."

2. Pit stops

Pit stops are going to look much different than in recent seasons after NASCAR trimmed the over-the-wallcrew from six to five people. The fastest stop recorded during the Clash was 16.9 seconds. That would have been grounds for pit-crew termination in 2017. "Our pit crew also got to complete a

Danica Patrick will make her last NASCAR Cup Series start in the Daytona 500 driving this No. 7 Premium Motorsports Chevrolet. [NASCAR GETTY IMAGES]

few four-tire pit stops with the new pit stop rules," driver Ryan Newman said. "They too learned a few things in race conditions."

3.40 cars

For the first time in a long time, no drivers will be sent home after the Can-Am Duel qualifying races on Thursday. Why? Because there are only 40 cars entered in the 40-car field. It will take a bit

of drama out of the qualifiers, but Roger Penske said it was a good thing. "I just think it's a changing of the times," said Penske, who owns the cars that finished first and second in the Clash. Penske went on to say it's a byproduct of the charter system and a good thing if it keeps major sponsors from missing the biggest race.

- Godwin Kelly, godwin. kelly@news-jrnl.com

XFINITY: PowerShares QQQ 300

SITE: Daytona International Speedway

TV SCHEDULE: Friday, practice (Fox Sports 1, noon and 2 p.m.). Saturday, qualifying (Fox Sports 1, 9:30 a.m.), race (Fox Sports 1, 2:30 p.m.)

CAMPING WORLD TRUCKS:

NextEra 250 SITE: Daytona International Speedway TV SCHEDULE: Friday, qualifying (Fox Sports 1, 4:30 p.m.), race (Fox Sports 1, 7:30 p.m.)

2018 SCHEDULE AND WINNERS

Feb. 11: Clash at Daytona (Brad Keselowski) Feb. 15: Can-Am Duel at Daytona Feb. 18: Daytona 500 Feb. 25: Folds of Honor 500 at Atlanta March 4: Kobalt 400 at Las Vegas March 11: Camping World 500(k) at Phoenix March 18: Auto Club 400 at Fontana March 25: STP 500 at Martinsville April 8: O'Reilly Auto Parts 500 at Texas April 15: Food City 500 at Bristol April 21: Toyota Owners 400 at Richmond April 29: Geico 500 at Talladega

May 12: Go Bowling 400 at Kansas May 19: All Star Race at Charlotte May 27: Coca-Cola 600 at Charlotte June 3: Pocono 400 June 10: FireKeepers Casino 400 at Michigan June 24: Toyota/Save Mart 350 at Sonoma July 1: Chicago 400 at Chicagoland July 7: Coke Zero 400 at Daytona July 14: Quaker State 400 at Kentucky July 22: New Hampshire 301

July 29: Pennsylvania 400 at Pocono

Aug. 12: Pure Michigan 400

Aug. 5: 355 at the Glen, at Watkins Glen

May 6: AAA 400 at Dover

Aug. 18: Night Race at Bristol Sept. 2: Southern 500 at Darlington Sept. 9: Brickyard 400 at Indianapolis Sept. 16: Las Vegas 400 Sept. 22: Federated Auto Parts 400 at Richmond Sept. 30: Bank of America 500(k) at Charlotte road course Oct. 7: Delaware 400 at Dover Oct. 14: Alabama 500 at Talladega Oct. 21: Hollywood Casino 400 at Kansas Oct. 28: First Data 500 at Martinsville Nov. 4: Texas 500 Nov. 11: Can-Am 500(k) at Phoenix Nov. 18: Ford EcoBoost 400 at Homestead

	KEN WILLIS' TOP 10 NASCAR DRIVER RANKINGS													
MARTIN TRUEX JR. Can't dethrone the champ just yet	BRAD KESELOWSKI Has yet to lose in 2018	KYLE LARSON Hoping to build on impressive 2017	JIMMIE JOHNSON Slips into elder statesman role	KYLE BUSCH Grumpy Gus ready to roll	KEVIN HARVICK Always a big factor at Daytona	DENNY HAMLIN Will finish fifth in the 500	CHASE ELLIOTT When will he pop the cork?	RYAN BLANEY Big things expected	ALEX BOWMAN Polite nod to guy who starts year up front					
1	2	3	4	5	6	7	8	9	10					



Black Violin rocks the house

BY JIM ERVIN CORRESPONDENT

AVON PARK — Those looking for something fresh and exciting were pleasantly surprised this past Saturday, Feb. 10. That was the evening that Black Violin and their "Classical Boom" Tour came to the Alan Jay Wildstein Center for the Performing Arts at South Florida State College.

Kev Marcus, violin, and Wil B. on viola, vocals and keyboards, along with their drummer and DJ SPS, were a force to be reckoned with. Combining classical, hip-hop, R&B, funk and anything and everything else they could think of. Black Violin is a blend

of classical, hip-hop, rock, R&B, and bluegrass music. Named one of the hottest bands at SXSW in 2013, Black Violin was invited to perform at Bonnaroo and returned to SXSW this year to SRO crowds, according to www.kossontalent.com.

"Black Violin works hard, but makes it all look like play... Sometimes they play with the intense seriousness of orchestral soloists; at others they fiddle as if at a hoedown; at still others they strum the violin and viola like guitars," said the New York Times.

On this cool February night, all the cool you could stand was blowing off the front of the stage and into an audience whom, by the



JIM ERVIN/CORRESPONDENT

Black Violin performs at South Florida State College.

third song, were well on their way to warming up to the classically-trained, hiphop raised men from Fort Lauderdale.

With a mixture of cultures and ages from 8 to 80 years

old, BV sought and encouraged the crowd to let go and have fun and to never let anything — especially stereotypes, hold them

VIOLIN 2

Carvings wow visitors



COMMUNITY BRIEFS

Chamber Luncheon

LAKE PLACID — The Greater Lake Placid Chamber Luncheon will be held 11:45 a.m. on Wednesday, Feb. 14, at the Genesis Center, 218 E. Belleview St. in Lake Placid. Cost is \$12. Lunch includes grilled pork tenderloin, scalloped potatoes, steamed broccoli and dessert. Guest speaker Danny Kushmer. RSVP by Feb. 12. Email chamber@lpfla.com or call 863-465-4331.

Indiana LaGrange **County Days**

SEBRING — There will be a get together for any current or former residents and friends of LaGrange County, Indiana at 11 a.m. on Thursday, Feb. 15 at Homer's Restaurant, 1000 Sebring Square.

Cookie Night dance

The Pine Ridge Promenaders will host a "Cookie Night" dance on Thurs, Feb. 15. at the Sunshine RV Park. SR 70 East, Lake Placid. Judy Barnhill will cue early rounds starting at 7 p.m., and Mike Doughty will call MS/PLUS from 7:30-9:30 p.m. Casual or square dance attire. Visitors welcome. Info: 828-290-2147.

Frostproof Jamboree

The Frostproof Jamboree with the PasSing Thru Country Music Band and special guests, with live country, bluegrass, gospel and blues will take place Thursday, Feb. 15, at 7 p.m. in the City Hall Auditorium, at 111 West First St. Performances take place Tuesday and Thursday. For more information contact 330-272-8350.

Ice Cream Sundae Dance

The Buttonwood Square Dance Club is holding an Ice Cream Sundae Dance on Friday, Feb. 16 in the Rec Hall at Buttonwood Bay RV Resort at 10001 US 27 S. Chuck Ryall will cue Round dancing at 7 p.m. Sam Dunn will call squares from 7:30 to 9:30 p.m. Square Dance attire is optional. For more information contact Dick at 585-576-3534.

Baked chicken dinner

AVON PARK - The VFW Post 9853 Auxiliary will serve a baked chicken dinner from 4:30-6:30 p.m. on Friday, Feb. 16, 75 N. Olivia Drive in Avon Park. Cost in \$8 and includes chicken, dressing, sides and dessert. Available until sold out. Carryouts available. Public welcome. Smoke-free dining room. For information, call 863-452-9853.

carvings speak for themselves. His winning horse sculptures were on display at the 21st Annual Wood

Snyder joined fellow carvers

Carver Bill Cowens' bird took Best of Show, Best of WOOD | 5 Masters and First Place.

Stepping back in time

Roaring 20s Festival held at downtown Circle

BY SHARON WEATHERHEAD CORRESPONDENT

Last Saturday the downtown Sebring Circle looked like a scene from the Roaring 20s. As you walked around Circle Park, you could see some people in 1920s attire, hear the Jazz Phools playing the lively St. Louis Blues and smell the delicious foods.

The Circle was lined with unique vendor booths offering items such as produce, honey, jewelry, fashions, toys, photography, art work, wood works, metal designs, pain cream, vegetable dip mixes, jackets, candles, purses and even fresh

squeezed lemonade.

Isaac Hernandez and his companion Oliva Gallo, were dressed in 1920s attire and big smiles, having a great time browsing downtown.

Barbara Schossau and Donna Conrad were talking a close look at Model T Ford. "We're here for the crafts and the car show," said Schossau. "We'd like to meet the owner of the car; we might like to buy it", she laughed.

Award winning photographer, Cindy Rose, was dressed in her 1920s attire as she visited with people in her booth. She had a very



SHARON WEATHERHEAD/CORRESPONDENT

TIME 4 Barbara Schossau and Donna Conrad with Model T Ford.

Indiana Marshall County Days

SEBRING — There will be a get together for current and former residents of Marshall County, Indiana at 11 a.m. on Friday, Feb. 16 at Homer's Restaurant 1000 Sebring Sq. For more information, contact Babs Johnson at 574-952-4894.

Dining to Donate fundraiser

The Living Body of Christ, Inc., will be holding its annual food pantry fundraiser, 'Dining to Donate,' at the Bert Harris Agriculture Center on Saturday, Feb. 17, between 7 p.m. and 11 p.m. Tickets for the black tie affair are \$50 per ticket. For more information call 863-451-2299 or 863-451-2230.

Challenge 22

AVON PARK — The American Legion Post 69 will hold the second annual Challenge 22 to raise awareness about Veteran suicide at 9 a.m. on Saturday, Feb. 17 at 1301 W. Bell St. for more information, contact Larry Roberts 850-718-7773.

Saturday Night Dance

Rick Arnold plays his own great mix of dance music and is returning to the Saturday Night Dance at Buttonwood Bay, Feb. 17, at 7 p.m. Tickets are \$7 at the door of the Rec Hall. Popcorn and soda pop available. There is a Saturday Night Dance every Saturday through March 31. Advance tickets for Paisley Craze, performing March 10 (\$7.50/ ticket or \$10 at the door) are available at the Saturday Night Dances and from Pam (863-259-8684) 1-5 p.m .most days."

Mardi Gras comes to Lake Placid

LAKE PLACID — Mardi Gras 2018 celebration is coming to Lake Placid at 5:30 p.m. on Saturday Feb. 17. Music by the "Kollections." Tickets are \$20 per

Bombing Range commander speaks to MOAA

Special to Highlands News-Sun

SEBRING — The South Central Florida Chapter of the Military Officers Association of America (MOAA) held a meeting on Feb. 7 at the Military Sea Services musueum in Sebring, a news release states.

Members and their spouses heard from guest speaker and chapter member Lt. Col. Daniel Edgar, commander of the Avon Park Bombing Range. Lt. Col. Edgar brought the chapter members up to date on current and future activities and operations at the range. He also discussed their efforts in the area of environmental conservation, a key focus area beyond normal military operations.

MOAA is an independent, nonprofit organization of retired, active and former military officers, including the National Guard and Reserve, with

some 355,000 members worldwide. "It operates exclusively to the benefit of our nation, uniformed service personnel, their families and survivors. It is the nation's largest veterans group of military officers and their families," the group said.

There are some 420 chapters at the local level, representing the seven uniformed services, Army, Navy, Air Force, Marine Corps, Coast Guard, the Public Health Service and the National Oceanographic and Atmospheric Administration.

Membership is open to any person who holds or has ever held a warrant or commission in any of the seven uniformed services. Surviving spouses of deceased members qualify for auxiliary membership.

For information on the South Central Florida chapter, call Chapter President, COL Mike Borders, U.S. Army, retired, at 863-402-8292.



COURTESY PHOTO

The Junior Gardeners of Lake Placid prepare their container box where they will plant vegetable seeds. Each gardener also prepared a pot and vegetable to take home.

Lake Placid Garden Cliub **Youth Gardening**

Special to Highalnds News-Sun

LAKE PLACID — On Jan. 17, the members of the Lake Placid Garden

technology. They had a container box to prepare before planting the seeds. Potting soil, compost added then mixed. Each junior gardener also

and take home. The Junior Gardeners meet every third Wednesday of the month after school at the library. Members are encouraged

Golden Anniversary



COURTESY PHOTO

SEBRING — Residents of Buttonwood Bay in Sebring gathered on Saturday, Feb. 10 to celebrate their 50th Wedding Anniversaries. Back row, from left to right: Gloria and Frank Clark, Patty and Dick Marshall, Ardel and George Huntington & Barbara and Mike Benner. Front row, from left to right: Mary and Fred Kennedy and Susan and Lowell Norton.

VIOLIN

FROM PAGE 1

down. Speaking directly to the kids in the crowd, Kev Marcus encouraged them to never give up their dreams and to be unique and think outside the box in whatever they chose to do in life.

Throughout the night's performance, the men kept the energy high and continuously interacted with their audience. Mashing up beats with classical music, Notorious B.I.G. and some Marvin Gaye just to name a few of those they paid homage to.

Much of the night, in addition to his blazing work on the viola, Wil B. would step behind the microphone to display his sweet, soulful glide on vocals. Often times he would bring to mind, the previously mentioned legend, Marvin Gaye and even some B.B. Wynans.

When not dazzling the crowd with his lightning bow work and constant flow with the music, Kev Marcus kept the crowd engaged with his between-song banter. A high point of the show was when DJ SPS took the spotlight for a clinic



ERVIN/CORRESPON-DENT

Wil B. of Black Violin.

on scratching. His hands moving almost quicker than the eye, he deftly cued up records on multiple turntables, creating a symphony of samples and beats.

Since starting Black Violin a decade ago Wil Baptiste and Kevin "Kev Marcus" Sylvester have performed an average of 200 shows a year in 49 states and 36 countries as far away as Dubai, Prague and South Africa, while appearing at official NFL celebrations for three Super Bowls and last year's U.S. Open in Forest Hills with Jordin Sparks.

Their groundbreaking collaboration has seen them play their music for everybody from the troops in Iraq to both the official President's Inaugural Ball and the Kids Inaugural in Washington, DC, where



Black Violin's Kev Marcus acknowledges the crowd at South Florida State College.

and together, Black Violin has collaborated with the likes of P. Diddy, Kanye West, 50 Cent, Tom Petty, Aerosmith, Aretha Franklin and The Eagles.

Perhaps the best part of the night, for those lucky few, was meeting BV. Immediately evident was the sincerity and humility of the guys. There was no posturing, absolutely no arrogance at all.

Even road manager, Evan LeSure was a true gentleman and easily accessible for such a busy man. These are men who love their music, their families and their fellow man. They endeavor to do all they can to shine a positive light, to be positive role models for kids and to break stereotypes.

If you missed them this time, now you know. Miss them twice, shame on you. As it has been said: "There is no education in the second kick of a mule."

Club met with the Junior Gardeners at the Lake Placid Memorial Library in Lake Placid. Several junior gardeners attended to learn about growing vegetables from seeds.

Carol Lambert, coordinator of this program explained to the students about veggie seeds. Carol has been instrumental in teaching our youth about playing in the dirt instead of playing with



prepared a plastic pot and a vegetablet to plant

to come play in the dirt with students.

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Rhiannon

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Or in person at the venue: 218 Belleview St., Lake Placid Mon, Wed or Fri 10am-12pm

All sales final. Please let us know at time of ticket purchase for special needs seating requirements.

For Tickets & Information Visit: Join our newsletter! VENTS.COM WWW.SunEvents.com info@sunevents.com

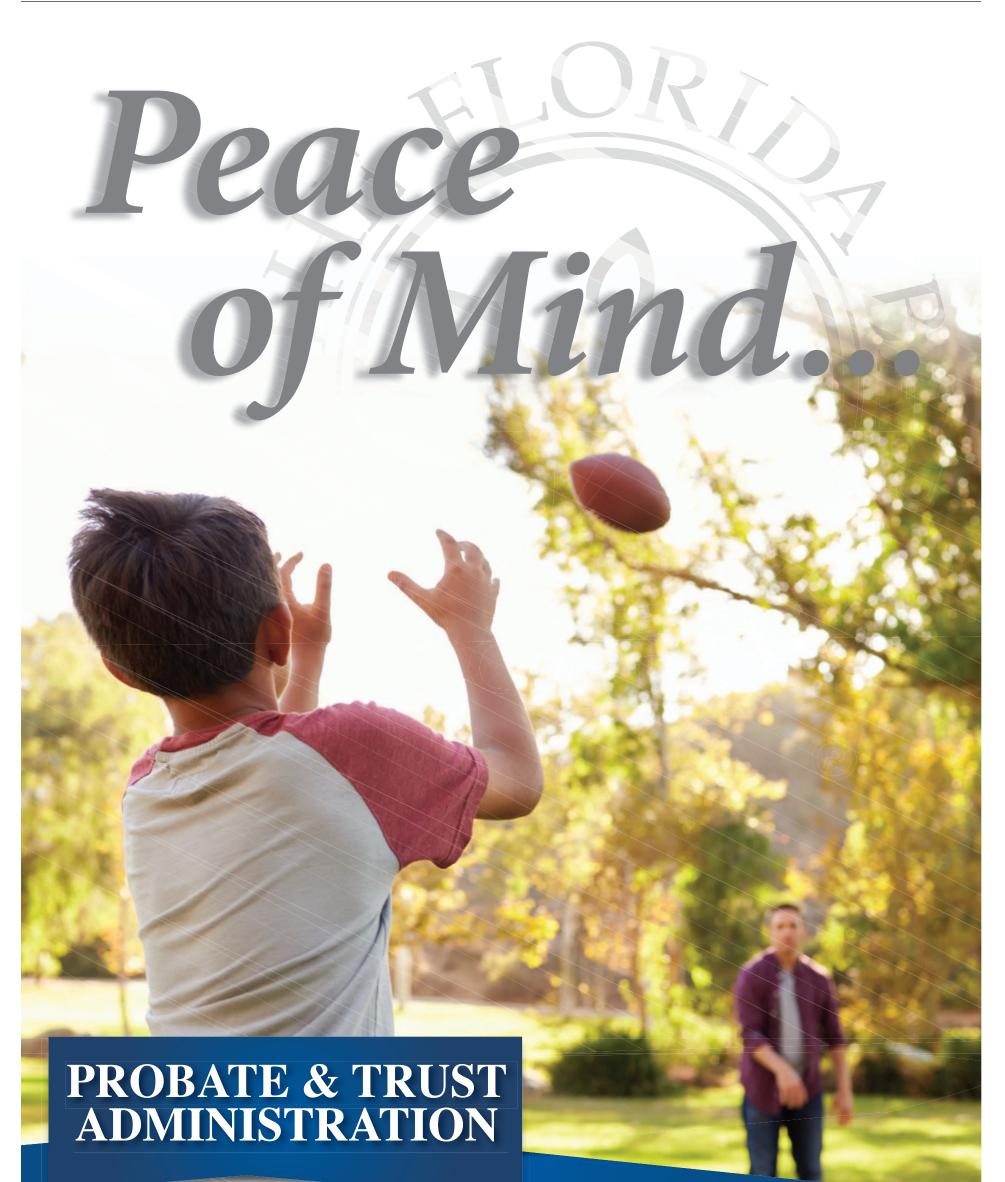
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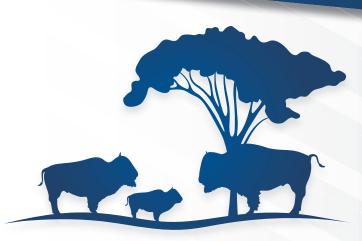
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New Concepts by Visions 'kicks up its spurs'

By SHARON WEATHERHEAD CORRESPONDENT

New Concepts by Visions and title sponsor Positive Medical, hosted their 'Kick Up Your Spurs' dinner dance fundraiser last Saturday evening at the Stroup Civic Center in Sebring.

The Shannon Reed Band provided the music. Guests listened, sang with the music, tapped the toes of their cowboy boots and danced the night away in a western-themed atmosphere.

Guests were greeted

Barbara Cook and Assistant Director Kristy Haislip. Attendees each received a burlap bag filled with chocolate 'gold coins' and a sheriff's badge.

chased for raffle prizes and several tables held silent auction items.

event will benefit New Concepts by Visions and their 'dream,' the NEAT Center. "We're currently working on negotiations for some property on the Parkway for the NEAT



Lawrence and Krista Factor with title sponsor Positive Medical.

by Executive Director

Tickets could be pur-Proceeds from the



Philomena Greco and Daniel Chaisson.

Center," said Cook. "We strive to improve the lives of our special adults with intellectual and developmentally disabilities. We currently have a day program and other services.'

NEAT stands for the New Concepts, Educational Training, Arts and Training. This 10,000 square-foot center will offer their passive exercise program called TRU TONE and will have a Therapy Walk-in Pool as well as many other programs. The center will be open to the community.

The center will serve as the primary training facility for several thousand local individuals with intellectual and

developmental disabilities. It will also serve as a special needs shelter for Central Florida. Philomena Greco

attended with her friend Daniel Chaisson. "I'm a volunteer Special Reading teacher at the center, "said Greco. "I have two students, who have never read before. One is reading at a third grade level so far." Chaisson also helps out at the center during special events.

The dinner was a cowboy chuck wagon delight. Pulled pork, smoked chicken, country green beans, seasoned red skin potatoes and a roll were served on a western-style tin plate. Dessert was apple pie



SHARON WEATHERHEAD/CORRESPONDENT

The Shannon Reed Band and their team.



Fred and Carol Daggett.

and mega-chocolate chip cookies.

"We're big supporters of the center. They do great work," said Fred and Carol Daggett. For those wanting

adult beverages, there was a mobile saloon onsite, hosted by Sheila Kuyrkendall and Rhonda Ginocchio with Shelia's Corner Pub and Liquor Store.



QUALIFIED CANDIDATES MONSTER

TIME **FROM PAGE 1**

nice selection of her works on display for the event.

Collette Durand was working one of the tents with a variety of toys. "We have marshmallow shooters, ping pong ball shooters, ukuleles and hooey sticks." A hooey

stick is a wooden toy for children. Laura Wade and Dawn

Smith were with Pure Grit Boutique. "We offer boutique quality items at small-town prices," said Wade.

Darrell Dement, with Smokee Stringz Handcrafted Musical Instruments was playing a cigar box instrument. The beautifully crafted string instrument

CENI

sounded great and attracted interested visitors to the event.

The food trucks were varied and offered foods such as funnel cakes, kettle corn, burgers and pulled pork. Once of the unique offerings was called 'gran arepa' which was a sweet yellow corn cake with melted mozzarella cheese in the middle.

Many people took

their lunch to Circle Park and sat under the shade of the trees while they listed to the fantastic jazz music on a bright sunny afternoon.





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WOOD FROM PAGE 1

proudly displaying and selling their art that ranged from birds, to fish, to tractors, guns, turtles, people, walking sticks and even puzzles.

Bill Cowen from Lake Wales and New Jersey started his hobby when he played with one of his children's wood burning sets. "One thing led to another. Then I found a mentor who introduced me to shows," said Cowen. He competes in over five shows a season. His bird carvings sell from \$110 and up. A prized piece even once sold for \$10,000. One of his carvings took ribbons for First Place, Best of Masters and Best of Show.

Jim O'Dea from Engelwood, Florida brought "blanks". They are raw cut outs of animals and characters for first time carvers to use as they begin their hobby. "We use bass and butternut wood. Those are the two favorites of carvers. Neither grow in Florida, so we bring them from upstate New York," said O'Dea.

Besides the blanks, carvers could purchase various woods, branches, drift wood, carving tools and books specific to images a carver wants to pursue.

Highlands County Wood Carvers President Eric Maron said, "We have over 40 members. We placed a brick at the chamber office on the circle to let potential carvers interested in the hobby know of us." The crowds of visitors streamed through the exhibits all day and you could hear them voice their awes and see the amazement in their eyes as they viewed masterpiece after wood masterpiece.



Susan Cowen and husband Bill show off one of his falcon carvings. Bill won three major ribbons at the show.



TOM MEISENHEIMER/CORRESPONDENT

Lynn Rossman of Brookfield, Wisconsin, admires one of carver Bill Snyder's heirlooms.



Come Join Us At This All Free Event At The Lakeshore Mall in Sebring!



IY, FLORIDA. has been filed against you and you are required to serve a copy of your writ-ten defenses, if any, to it on counsel for Plaintiff, whose address is 6409 Congress Avenue, Suite 100, Boca Raton, Florida 33487 on or before March 14, 2018 (30 days from Date of First Publication of this Notice) and ister the said name with the Division of Corporations of the Florida Department Dated at Sebring, Florida, this 9th day e Outfitters, Ind this Notice) an file the original with the clerk of this court either before service on Plaintiff's attorney or immediately there-after; otherwise a default will be entered against you for the relief demanded in the complaint or petition filed herein. WITNESS my hand and the seal of this

on whom a copy of this notice is on whom a copy of this notice is required to be served must file their claims with this court WITHIN THE LATER OF 3 MONTHS AFTER THE TIME OF THE FIRST PUBLICATION OF THIS NOTICE OR 30 DAYS AFTER THE DATE OF SERVICE OF A COPY OF THIS NOTICE ON THEM. All other creditors of the decedent

All other creditors of the decedent and other persons having claims or demands against decedent's estate must file their claims with this court WITHIN 3 MONTHS AFTER THE DATE OF THE FIRST PUBLICATION OF THIS NOTICE

AS RECORDED IN PLAT BOOK 1, PAGE 58, OF THE PUBLIC RECORDS OF DESOTO COUNTY, FLORIDA. OF WHICH HIGHLANDS COUNTY WAS FORMERLY A PART. ANY PERSON CLAIMING AN INTEREST

LOT 18, BLOCK 203, SUN N LAKE ESTATES OF SEBRING, UNIT 11, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 9, PAGE 69, OF THE PUBLIC RECORDS OF HIGHLANDS COUNTY, FLORIDA. Name in which assessed

1040 INVESTMENT INC;

All of said property being in the County of Highlands, State of Florida. Unless said certificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at Highlands County Government Center in the Board of County Commissioners Boardroom in accordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 28th day of February, 2018. Dated this 7th day of December, 2017 Robert W. Germaine Clerk of the Circuit Court of Highlands County,

NOTICE IS HEREBY GIVEN, that WELCOME HOME LIEN & DEED INC the holder of the fol lowing certificate has filed said certificates for a tax deed to be issued thereon. The certifi cate number and year of issuance, the de-scription of the property, and the names in which it was assessed are as follows: Certificate No.: 10180 Year of Issuance: 06-01-2011 Tax ID: C-14-37-29-020-0310-0190 LOT 19, BLOCK 31, PLACID LAKES, SECTION 2, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 6, PAGE 21, PER O.R. 445, PAGE 921, OF THE PUBLIC RECORDS OF HIGHLANDS COUNTY, FLORIDA. Name in which assessed: EULA M LOFFER ESTATE; All of said property being in the County of Highlands, State of Florida. Unless said cer-tificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at Highlands County Government Center in the Board of County Commissioners Boardroom in ac-cordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 28th day of Feb

CHAPTER 197.512 F.S.

Feb. 14, 2018

NOTICE UNDER FICTITIOUS NAME LAW PURSUANT TO SECTION 865.09. FLORIDA STATUTES

of State, Tallahassee, Florida.

Okeecho

of February, 2018.

NOTICE IS HEREBY GIVEN that the undersigned, desiring to engage in business under the fictitious name of St. Vincent de Paul Society, St. Catherine Conference located at 882 Bay Street in the County of Highlands, in the City of Sebring, Florida 33870, intends to register the said name with the Division of Corporations of the Florida Department of State, Tallahassee, Florida.

DATED at Fort Myers, Florida, this 6th day of February, 2018.

St. Vincent de Paul Society Particular Council of Fort Myers, Inc. Feb. 14, 2018

NOTICE UNDER FICTITIOUS NAME LAW PURSUANT TO SECTION 865.09. FLORIDA STATUTES

NOTICE IS HEREBY GIVEN that the undersigned, desiring to engage in business under the fictitious name of St. James Conference, Society of St. Vincent de Paul, located at 3380 Placid View Dr., in the County of Highlands, in the City of Lake Placid, Florida 33852, intends to register the said name with the Division of Corporations of the Florida Department of State, Tallahassee, Florida.

DATED at Fort Myers, Florida, this 6th day of February, 2018.

St. Vincent de Paul Society Particular Council of Fort Myers, Inc. Feb. 14, 2018



IN THE CIRCUIT COURT OF THE TENTH JUDICIAL CIRCUIT OF FLORIDA IN AND FOR HIGHLANDS COUNTY GENERAL JURISDICTION DIVISION CASE NO. 17000184GCAXMX 17000184GCAXMX **JAMES B. NUTTER & COMPANY**

SARAH BOZARD, et. al.

Defendant(s). NOTICE OF ACTION -CONSTRUCTIVE SERVICE TO: THE UNKNOWN HEIRS, BENE-FICIARIES, DEVISEES, GRANTEES, ASSIGNEES, LIENORS, CREDI-TORS, TRUSTEES AND ALL OTH-ERS WHO MAY CLAIM AN INTER-EST IN THE ESTATE OF SARAH JACOBS BOZARD, DECEASED. Vhose residence is unknown if

JACOBS BOZARD, DECEASED. whose residence is unknown if he/she/they be living; and if he/she/they be dead, the unknown defendants who may be spouses, heirs, devisees, grantees, lienors, creditors, trustees, and all parties claiming an interest by, through, under or against the Defendants, who are not known to be dead or alive and all part known to be dead or alive, and all parCLERK OF THE CIRCUIT COURT BY: /s/ Brenda Jimenez DEPUTY CLERK 17-106065-AdB

February 4, 21, 2018

IN THE CIRCUIT COURT OF THE TENTH JUDICIAL CIRCUIT OF FLORIDA IN AND FOR HIGHLANDS COUNTY GENERAL JURISDICTION DIVISION CASE NO. **17000421GCAXMX** CITI BANK, N.A., Plaintiff,

VERN W. SCANLAND, et. al.

Defendant(s). NOTICE OF ACTION -CONSTRUCTIVE SERVICE THE UNKNOWN HEIRS, BENE TIC: THE ONNOWN THEAS, BENES, FICIARIES, DEVISEES, GRANTEES, ASSIGNEES, LIENORS, CREDI-TORS, TRUSTEES AND ALL OTH-ERS WHO MAY CLAIM AN INTER-EST IN THE ESTATE OF VERN W. COANLAND, DECEMPT SCANLAND, DECEASED.

SCANLAND, DECEASED. whose residence is unknown if he/she/they be living; and if he/she/they be dead, the unknown defendants who may be spouses, heirs, devisees, grantees, lienors, creditors, trustees, and all parties claiming an interest by, through, under or aggingt the Defendants who are not or against the Defendants, who are not known to be dead or alive, and all parties having or claiming ot have any right, title or interest in the property described in the mortgage being foreclosed herein

TO: MILES SCANLAND.

whose residence is unknown and all parties having or claiming to have any right, title or interest the property described in the mortgage being foreclosed herein.

YOU ARE HEREBY NOTIFIED that an action to foreclose a mortgage on the

Action to foreclose a mortgage on the following property: LOT 13, BLOCK 1, CITRUS LAKES COLONY, ACCORDING TO THE PLAT THEREOF AS RECORD-ED IN PLAT BOOK 8, PAGE 2, PUB-LIC RECORDS OF HIGHLANDS COUNTY, FLORIDA. has been filed against you and you are required to serve a conv of your writ

has been filed against you and you are required to serve a copy of your writ-ten defenses, if any, to it on counsel for Plaintiff, whose address is 6409 Congress Avenue, Suite 100, Boca Raton, Florida 33487 on or before **March 14, 2018** (30 days from Date of First Publication of this Notice) and file the original with the clerk of this court either before service on Plain court either before service on Plain-tiff's attorney or immediately there-after; otherwise a default will be entered against you for the relief demanded in the complaint or petition filed herein.

WITNESS my hand and the seal of this

Clerk of THE CIRCUIT COURT BY: /s/ Brenda Jimenez DEPUTY CLERK

17-079909-AdB

February 7, 14, 2018

NOTICE. ALL CLAIMS NOT FILED WITHIN THE TIME PERIODS SET FORTH ABOVE, IN SECTION 733.702 OF THE FLORIDA PROBATE CODE WILL BE FOREVER BARRED.

NOTWITHSTANDING THE TIME PERIODS SET FORTH ABOVE, ANY CLAIM FILED TWO (2) YEARS OR MORE AFTER THE DECEDENT'S DATE OF DEATH IS BARRED.

The date of first publication of this Notice is **February 14, 2018**.

Personal Representative: /s/ Christine R. Bennett 4936 Oak Circle

4936 Oak Circle Sebring, FL 33870 Attorney for Personal Representative: /s/ Michael M. Disler MICHAEL M. DISLER

Attorney for Personal Representative Florida Bar No. 606782 Email: mikedisler@yahoo.com or tinasharpe_law@yahoo.com 329 South Commerce Avenue Sebring, FL 33870 Phone: 863 3855139 Fax: 863 385-2566 Feb. 14, 21, 2018



IN THE CIRCUIT COURT OF THE TENTH JUDICIAL CIRCUIT IN AND FOR HIGHLANDS COUNTY, FLORIDA

CASE NO.: 17000270GCAXMX WILMINGTON SAVINGS FUND SO-CIETY, FSB, D/B/A CHRISTIANA TRUST, NOT INDIVIDUALLY BUT AS TRUSTEE FOR PRETIUM MORT-GAGE ACQUISITION TRUST, Plaintiff,

VS

LONNIE J. SHIELDS; UNKNOWN SPOUSE OF LONNIE J. SHIELDS; MIDFLORIDA FEDERAL CREDIT UNION; UNKNOWN TENANT 1; **UNKNOWN TENANT 2,** Defendant(s).

NOTICE OF FORECLOSURE SALE **PURSUANT TO CHAPTER 45**

NOTICE IS HEREBY GIVEN that sale will be made pursuant to an Order or Final Judgment. Final Judgment was awarded on January 5, 2018 in Civil Case No. 17000270GCAXMX, of the Circuit Court of the TENTH Judicial Circuit in and for Highlands County, Florida, wherein, WILMINGTON SAV-INGS FUND SOCIETY, FSB, D/B/A CHRISTIANA TRUST, NOT INDIVIDUALLY BUT AS TRUSTEE FOR PRETIUM MORT-GAGE ACQUISITION TRUST is the Plaintiff, and LONNIE J. SHIELDS; UNKNOWN SPOUSE OF LONNIE J. SHIELDS N/K/A JANET SHIELDS; MID-FLORIDA FEDERAL CREDIT UNION: are Defendants.

IN THE SURPLUS FROM THE SALE, IF ANY, OTHER THAN THE PROPERTY OWNER AS OF THE DATE OF THE LIS PENDENS MUST FILE A CLAIM WITHIN 60 DAYS AFTER THE SALE

WITNESS my hand and the seal of the court on January 5, 2018.

CLERK OF THE COURT Robert Germaine By: /s/ Cyndi S. Dassinger Deputy Clerk

IMPORTANT

AMERICANS WITH DISABILITILIES ACT: IF YOU ARE A PERSON WITH A DISABIL-ITY WHO NEEDS ANY ACCOMMODA-TION IN ORDER TO PARTICIPATE IN THIS PROCEEDING, YOU ARE ENTI-TLED, AT NO COST TO YOU, TO THE PROVISION OF CERTAIN ASSISTANCE. PLEASE CONTACT THE OFFICE OF THE COURT ADMINISTRATOR, 255 N. BROADWAY AVENUE. BARTOW FLORIDA 33830. (863) 534-4686. AT LEAST 7 DAYS BEFORE YOUR SCHED-ULED COURT APPEARANCE, OR IMME-DIATELY UPON RECEIVING THIS NOTIFICATION IF THE TIME BEFORE THE SCHEDULED APPEARANCE IS LESS THAN 7 DAYS; IF YOU ARE HEAR-ING OR VOICE IMPAIRED, CALL 711. 1092-9340B

Feb. 7, 14, 2018

IN CIRCUIT COURT, TENTH JUDICIAL CIRCUIT, IN AND FOR HIGHLANDS COUNTY, FLORIDA. CASE NO. 16-182GCS

HARBOR COMMUNITY BANK, a Florida banking corporation, successor by merger to Highlands Independent Bank,

VS ANTHONY CASTRONOVO, et al.,

Plaintiff.

NOTICE OF FORECLOSURE SALE

NOTICE IS HEREBY GIVEN that pursuant to a Final Judgment of Foreclosure dated January 31, 2018, entered by the Circuit Court of Highlands County, Florida, in that certain case, the docket number of which is 16-182GCS, wherein HARBOR COMMU-NITY BANK, a Florida banking corporation, successor by merger to Highlands Independent Bank, is Plaintiff, and ANTHONY CASTRONOVO is Defendant, BOB GERMAINE, Clerk of Circuit Court, will, on the 17th day of April, 2018, at 11:00 o'clock A.M., or as soon thereafter as the sale may be held, sell to the highest and best bidder for cash at the Jury Assembly Room in the Highlands County Courthouse, 430 South Commerce Avenue, Sebring, FL 33870, the following described real estate, situate, lying, and being in Highlands County, Florida:

Lot 31, Block 232, Sun 'n Lakes Estates Section 18, according to the map or plat thereof recorded in Plat Book 8, Page 87, of the Public Records of Highlands County, Florida.

Florida /s/ Karla Carrillo

/s/ Rafia Carino KARLA CARRILLO, Deputy Clerk Jan. 24, 31; Feb. 7, 14, 2018 P.O. NO.: 17000680

NOTICE OF APPLICATION FOR TAX DEED 17000681 CHAPTER 197.512 F.S.

NOTICE IS HEREBY GIVEN, that WELCOME HOME LIEN & DEED INC the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The certificate number and year of issuance, the description of the property, and the names in which it was assessed are as follows: Certificate No.: 307 Year of Issuance: 06-01-2011 Tax ID: C-01-33-28-010-0001-1858 LOTS 11858 AND 11859, AVON PARK LAKES, UNIT 37, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 5, PAGE 69, OF THE PUBLIC RECORDS OF HIGH LANDS COUNTY, FLORIDA.

Name in which assessed: CHARLIE C WILSON; MAUDIE R WILSON STONER;

All of said property being in the County of Highlands, State of Florida. Unless said cer tificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at Highlands County Government Center in the Board of County Commissioners Boardroom in accordance with Chapter 45. Florida Statutes at 10:00 A.M., or thereafter on 28th day of February, 2018.

Dated this 7th day of December, 2017 Robert W. Germaine

Clerk of the Circuit Court of Highlands County Florida

/s/ Karla Carrillo

KARLA CARRILLO, Deputy Clerk Jan. 24, 31; Feb. 7, 14, 2018 P.O. NO.: 17000681

NOTICE OF APPLICATION FOR TAX DEED 17000682 CHAPTER 197.512 F.S.

NOTICE IS HEREBY GIVEN, that WELCOME HOME LIEN & DEED INC the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The certificate number and year of issuance, the de scription of the property, and the names in which it was assessed are as follows:

Certificate No.: 6515 Year of Issuance: 06-01-2011 Tax ID: C-22-34-28-010-0240-0480 LOT 48, BLOCK 24, SEBRING COUNTRY ES-TATES, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 6, PAGE 49, OF THE PUBLIC RECORDS OF HIGHLANDS COUNTY, FLORIDA.

Name in which assessed: MERCEDE BUILDINGS INC;

All of said property being in the County of Highlands, State of Florida. Unless said certificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at High-lands County Government Center in the Board of County Commissioners Boardroom in acruary, 2018. Dated this 7th day of December, 2017

Robert W. Germaine Clerk of the Circuit Court of Highlands County Florida

/s/ Karla Carrillo

KARLA CARRILLO, Deputy Clerk Jan. 24, 31; Feb. 7, 14, 2018 P.O. NO.: 17000685

NOTICE OF APPLICATION FOR TAX DEED 17000686

CHAPTER 197.512 F.S. NOTICE IS HEREBY GIVEN, that JEWEL POW-ELL the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The certificate number and year of issuance, the description of the property, and the names in which it was assessed are as follows:

Certificate No.: 9986

Year of Issuance: 06-01-2013 Tax ID: C-21-36-29-180-5560-0080 LOTS 8 AND 9, BLOCK 556, LEISURE LAKES, SECTION 18, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 9, PAGE 55, OF THE PUBLIC RECORDS OF HIGH LANDS COUNTY, FLORIDA.

Name in which assessed: HELEN L MOORE;

All of said property being in the County of Highlands, State of Florida. Unless said certificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at High lands County Government Center in the Board of County Commissioners Boardroom in accordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 28th day of February. 2018.

Dated this 7th day of December, 2017 Robert W. Germaine

Clerk of the Circuit Court of Highlands County Florida

Florida /s/ Karla Carrillo KARLA CARRILLO, Deputy Clerk Jan. 24, 31; Feb. 7, 14, 2018 P.O. NO.: 17000686

NOTICE OF APPLICATION FOR TAX DEED 17000687 CHAPTER 197.512 F.S.

NOTICE IS HEREBY GIVEN, that MANUEL LOPEZ the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The certificate number and year of issuance, the description of the property, and the names in which it was assessed are as follows:

are as tonows: Certificate No.: 869 Year of Issuance: 06-01-2011 Tax ID: C-21-33-28-010-0160-0010 NORTH 55 FT OF LOTS 1 AND 2, BLOCK 16, AND 1/2 CONTIGUOUS CLOSED ROAD



TOWN OF AVON PARK, SECTION 21, TOWN SHIP 33 SOUTH, RANGE 28 EAST, ACCORD-ING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 1, PAGE 58, OF THE PUBLIC RECORDS OF DESOTO COUNTY FLORIDA OF WHICH HIGHLANDS COUNTY AS A PART. Name in which assessed: BHRGU ITWARU;

All of said property being in the County of Highlands, State of Florida. Unless said certificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at High-lands County Government Center in the Board of County Commissioners Boardroom in accordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 28th day of February. 2018.

Dated this 7th day of December, 2017 Robert W. Germaine

Clerk of the Circuit Court of Highlands County, Florida

/s/ Karla Carrillo KARLA CARRILLO, Deputy Clerk Jan. 24, 31; Feb. 5, 7, 14, 2018

P.O. NO.: 17000687 NOTICE OF APPLICATION FOR TAX DEED 17000688

CHAPTER 197.512 F.S. NOTICE IS HEREBY GIVEN, that DARRELL BRATHWAITE the holder of the following cer-tificate has filed said certificates for a tax deed to be issued thereon. The certificate number and year of issuance, the description of the property, and the names in which it was assessed are as follows: Certificate No.: 13550

Year of Issuance: 06-01-2014 Tax ID: C-22-37-30-191-1960-0120 LOT 12, BLOCK 196, REPLAT OF PORTION OF SUN N LAKES ESTATES, SECTIONS 17-18-19. ACCORDING TO THE PLAT THEREOF. AS RECORDED IN PLAT BOOK 8, PAGE 99, OF THE PUBLIC RECORDS OF HIGHLANDS COUNTY, FLORIDA.

Name in which assessed:

WILLIAM S COBB: All of said property being in the County of Highlands, State of Florida. Unless said certificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at High-lands County Government Center in the Board of County Commissioners Boardroom in accordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 28th day of February, 2018. Dated this 7th day of December, 2017

Robert W. Germaine Clerk of the Circuit Court of Highlands County,

Florida /s/ Karla Carrillo

KARLA CARRILLO, Deputy Clerk

Jan. 24, 31; Feb. 7, 14, 2018 P.O. NO.: 17000688

NOTICE OF APPLICATION FOR TAX DEED 17000689 CHAPTER 197.512 F.S.

NOTICE IS HEREBY GIVEN, that SHAUKAT EN-TERPRISES INC the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The certificate number and year of issuance, the description of the property, and the names in which it was assessed are as follows:

Certificate No.: 736 Year of Issuance: 06-01-2014 Tax ID: C-19-33-28-060-0320-0040 WEST 1/2 OF LOT 4, BLOCK 32, AVON PARK ESTATES, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 10, PAGE 15, OF THE PUBLIC RECORDS OF HIGH-

LANDS COUNTY, FLORIDA, Name in which assessed: JUAN R NIEVES BAEZ; ROSA H NIEVES;

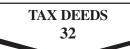
All of said property being in the County of Highlands, State of Florida. Unless said certificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at Highlands County Government Center in the Board of County Commissioners Boardroom in accordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 28th day of February. 2018.

Dated this 7th day of December, 2017 Robert W. Germaine Clerk of the Circuit Court of Highlands County,

Florida

Florida /s/ Karla Carrillo KARLA CARRILLO, Deputy Clerk Jan. 24, 31; Feb. 7, 14, 2018 PO NO.: 17000689





NOTICE OF APPLICATION FOR TAX DEED 17000692 CHAPTER 197.512 F.S. NOTICE IS HEREBY GIVEN, that PATRICK O WILLIAMS the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The certificate number and year of issuance, the description of the property, and the names in which it was assessed are as follows:

Certificate No.: 7798 Year of Issuance: 06-01-2013

Tax ID: C-03-34-29-010-7160-0000 TRACT 716, SEBRING HIGHLANDS INC UN-RECORDED SUBDIVISION IN 03-34-29. ALSO KNOWN AS THE SOUTH 1/2 OF THE NW 1/4 OF THE NE 1/4 OF THE SW 1/4 OF THE NW 1/4 OF SECTION 3, TOWNSHIP 34 SOUTH, RANGE 29 EAST, HIGHLANDS COUNTY, FLORIDA; LESS THE EAST 30 FT FOR ROAD, UTLITY AND DRAINAGE PURPOSES. Name in which assessed:

GLENN BROWNFIELD; JOANNA S BROWN-

FIELD: All of said property being in the County of Highlands, State of Florida. Unless said cer-tificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at Highlands County Government Center in the Board of County Commissioners Boardroom in accordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 28th day of February, 2018.

Dated this 7th day of December, 2017 Robert W. Germaine

Clerk of the Circuit Court of Highlands County, Florida

/s/ Karla Carrillo KARLA CARRILLO, Deputy Clerk Jan. 24, 31; Feb. 7, 14, 2018 P.O. NO.: 17000692

NOTICE OF APPLICATION FOR TAX DEED 17000693 CHAPTER 197.512 F.S.

NOTICE IS HEREBY GIVEN, that PATRICK O WILLIAMS the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The certificate number and year of issuance, the description of the property, and the names in which it was assessed are as follows: Certificate No.: 7799 Year of Issuance: 06-01-2013 Tax ID: C-03-34-29-010-7400-0000 TRACT 740, SEBRING HIGHLANDS INC UN-RECORDED SUBDIVISION IN 03-34-29. ALSO KNOWN AS THE NORTH 1/2 OF THE SE 1/4 OF THE SW 1/4 OF THE SW 1/4 OF THE NW 1/4 OF SECTION 3, TOWNSHIP 34 SOUTH, RANGE 29 EAST, HIGHLANDS COUNTY, FLORIDA; LESS THE NORTH AND WEST 30 FT FOR ROAD, UTLITY AND DRAINAGE PUR-POSES.

Name in which assessed: DELMAR F GRIEBLE JR;

All of said property being in the County of Highlands, State of Florida. Unless said certificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at Highlands County Government Center in the Board of County Commissioners Boardroom in accordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 28th day of February, 2018. Dated this 7th day of December, 2017

Robert W. Germaine Clerk of the Circuit Court of Highlands County,

Florida /s/ Karla Carrillo

KARLA CARRILLO, Deputy Clerk Jan. 24, 31; Feb. 7, 14, 2018 P.O. NO.: 17000693

NOTICE OF APPLICATION FOR TAX DEED 17000694 CHAPTER 197.512 F.S.

NOTICE IS HEREBY GIVEN, that PATRICK O WILLIAMS the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The certificate number and year of issuance, the description of the property, and the names in which it was as-sessed are as follows:

Certificate No.: 7791 Year of Issuance: 06-01-2014 Tax ID: C-03-34-29-010-7600-0000 TRACT 760, SEBRING HIGHLANDS INC UN-RECORDED SUBDIVISION IN 03-34-29. ALSO KNOWN AS THE WEST 1/2 OF THE NV 1/4 OF THE SW 1/4 OF THE SW 1/4 OF THE SW 1/4 OF SECTION 3, TOWNSHIP 34 SOUTH, RANGE 29 EAST, HIGHLANDS COUNTY, FLORIDA; LESS THE NORTH 30 FT FOR ROAD, UTLITY AND DRAINAGE PURPOSES. Name in which assessed:

MARENA ROSE HELTON: All of said property being in the County of Highlands, State of Florida. Unless said cerato shall he the property described in such certificate shall be sold to the highest bidder at Highlands County Government Center in the Board of County Commissioners Boardroom in accordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 28th day of February, 2018. Dated this 7th day of December, 2017



All of said property being in the County of Highlands, State of Florida. Unless said certificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at Highlands County Government Center in the Board of County Commissioners Boardroom in accordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 28th day of Feb ruary, 2018.

Dated this 8th day of December, 2017 Robert W. Germaine

Clerk of the Circuit Court of Highlands County, Florida

/s/ Karla Carrillo

KARLA CARRILLO, Deputy Clerk Jan. 24, 31; Feb. 7, 14, 2018 P.O. NO.: 17000696

NOTICE OF APPLICATION FOR TAX DEED 17000697

CHAPTER 197.512 F.S. NOTICE IS HEREBY GIVEN, that WESTON A BROOKS, JR the holder of the following cer-tificate has filed said certificates for a tax deed to be issued thereon. The certificate number and year of issuance, the description of the property, and the names in which it was assessed are as follows: Certificate No.: 7952 Year of Issuance: 06-01-2015 Tax ID: S-29-34-29-080-00H0-0020 LOT 2, BLOCK H, TOWN OF SEBRING ADDI-TION TO THE 7TH ADDITION, A SUBDIVISION OF TRACT M OF IRREGULAR TRACTS IN AND AROUND SEBRING, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 1, PAGE 31, OF THE PUBLIC RECORDS OF HIGHLANDS COUNTY, FLORIDA. Name in which assessed: WILNER SAINT FLEUR: All of said property being in the County of

Highlands, State of Florida, Unless said certificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at High-lands County Government Center in the Board of County Commissioners Boardroom in ac-cordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 28th day of February, 2018. Dated this 7th day of December, 2017 Robert W. Germaine Clerk of the Circuit Court of Highlands County, Florida /s/ Karla Carrillo KARLA CARRILLO, Deputy Clerk

Jan. 24, 31; Feb. 7, 14, 2018 P.O. NO.: 17000697 NOTICE OF APPLICATION FOR TAX DEED 17000698 CHAPTER 197.512 F.S. NOTICE IS HEREBY GIVEN, that NEW HOPE IN-VESTMENTS LLC the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The certificate number and year of issuance, the description of the property, and the names in which it was assessed are as follows: Certificate No.: 2376 Year of Issuance: 06-01-2011 Tax ID: C-04-34-28-100-1780-0430 LOT 43, BLOCK 178, SUN N LAKE ESTATES OF SEBRING, UNIT 10, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 9, PAGE 60, OF THE PUBLIC RECORDS OF HIGHLANDS COUNTY, FLORIDA. Name in which assessed: STOCKBRIDGE CAPITAL LLC; All of said property being in the County of Highlands, State of Florida. Unless said cer-

tificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at Highlands County Government Center in the Board of County Commissioners Boardroom in accordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 28th day of February, 2018.

Dated this 8th day of December, 2017 Robert W. Germaine

Clerk of the Circuit Court of Highlands County, Florida /s/ Karla Carrillo

KARLA CARRILLO, Deputy Clerk Jan. 24, 31; Feb. 7, 14, 2018 P.O. NO.: 17000698

NOTICE OF APPLICATION

FOR TAX DEED 17000699 CHAPTER 197.512 F.S. NOTICE IS HEREBY GIVEN, that NEW HOPE IN-VESTMENTS LLC the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The certificate number and year of issuance, the description of the property, and the names in which it was assessed are as follows: Certificate No.: 2378

Year of Issuance: 06-01-2011 Tax ID: C-04-34-28-100-1810-0200 OCK 181

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REYES; All of said property being in the County of Highlands, State of Florida. Unless said cer-tificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at High lands County Government Center in the Board of County Commissioners Boardroom in ac-cordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 28th day of Feb-

ruary, 2018. Dated this 7th day of December, 2017 Robert W. Germaine

Clerk of the Circuit Court of Highlands County, Florida /s/ Karla Carrillo

KARLA CARRILLO Deputy Clerk Jan. 24, 31; Feb. 7, 14, 2018 P.O. NO.: 17000701

NOTICE OF APPLICATION FOR TAX DEED 17000702 CHAPTER 197.512 F.S

NOTICE IS HEREBY GIVEN, that NEW HOPE IN-VESTMENTS LLC the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The certificate number and year of issuance, the description of the property, and the names in which it was assessed are as follows: Certificate No.: 2008

Year of Issuance: 06-01-2011 Tax ID: C-04-34-28-080-1000-0110 LOT 11. BLOCK 100. SUN N LAKE ESTATES PLAT THEREOF, AS RECORDED IN PLAT BOOK 9, PAGE 58, OF THE PUBLIC RECORDS OF HIGHLANDS COUNTY, FLORIDA. Name in which assessed

NANCY JOYCE MERCEDE TRS;

All of said property being in the County of Highlands, State of Florida. Unless said certificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at Highlands County Government Center in the Board of County Commissioners Boardroom in ac-cordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 28th day of February, 2018.

Dated this 7th day of December, 2017 obert W. Germaine Clerk of the Circuit Court of Highlands County,

Florida

/s/ Karla Carrillo

KARLA CARRILLO, Deputy Clerk Jan. 24, 31; Feb. 7, 14, 2018 P.O. NO.: 17000702 NOTICE OF APPLICATION FOR TAX DEED 17000703 CHAPTER 197.512 F.S. NOTICE IS HEREBY GIVEN, that NEW HOPE IN-VESTMENTS LLC the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The certificate number and year of issuance, the description of the property, and the names in which it was assessed are as follows: Certificate No.: 2570 Year of Issuance: 06-01-2011 Tax ID: C-04-34-28-110-1940-0100 LOT 10, BLOCK 194, SUN N LAKE ESTATES OF SEBRING, UNIT 11, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 9, PAGE 69, OF THE PUBLIC RECORDS

OF HIGHLANDS COUNTY, FLORIDA Name in which assessed: GARNET G MURRAY TRS; REBECCA I MURRAY

TRS; All of said property being in the County of Highlands. State of Florida. Unless said certificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at High-lands County Government Center in the Board of County Commissioners Boardroom in ac-cordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 28th day of February, 2018. Dated this 7th day of December, 2017

Robert W. Germaine Clerk of the Circuit Court of Highlands County,

Florida /s/ Karla Carrillo KARLA CARRILLO, Deputy Clerk Jan. 24, 31; Feb. 7, 14, 2018 P.O. NO.: 17000703

NOTICE OF APPLICATION FOR TAX DEED 17000704

CHAPTER 197.512 F.S. NOTICE IS HEREBY GIVEN, that NICOLE DAY-BALL NOMIS INVESTING LLC the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The certificate number and year of issuance, the de scription of the property, and the names in which it was assessed are as follows: Certificate No.: 2772 Year of Issuance: 06-01-2011



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All of said property being in the County of

Highlands, State of Florida. Unless said cer-tificate shall be redeemed according to law

the property described in such certificate

shall be sold to the highest bidder at High

lands County Government Center in the Board

of County Commissioners Boardroom in ac-cordance with Chapter 45, Florida Statutes at

10:00 A.M., or thereafter on 14th day of March, 2018.

Robert W. Germaine Clerk of the Circuit Court of Highlands County,

KARLA CARRILLO, Deputy Clerk Feb. 7, 14, 21, 28, 2018 P.O. NO.: 17000711

NOTICE OF APPLICATION

FOR TAX DEED 17000712

CHAPTER 197.512 F.S. NOTICE IS HEREBY GIVEN, that NICOLE DAY-

BALL NOMIS INVESTING LLC the holder of the following certificate has filed said certificates

for a tax deed to be issued thereon. The cer

tificate number and year of issuance, the de-

scription of the property, and the names in which it was assessed are as follows: Certificate No.: 2473

LOT 53, BLOCK 189, SUN N LAKE ESTATES OF SEBRING, UNIT 11, ACCORDING TO THE

PLAT THEREOF. AS RECORDED IN PLAT

BOOK 9, PAGE 69, OF THE PUBLIC RECORDS OF HIGHLANDS COUNTY, FLORIDA.

All of said property being in the County of Highlands, State of Florida. Unless said cer-

tificate shall be redeemed according to law

the property described in such certificate shall be sold to the highest bidder at High-

lands County Government Center in the Board of County Commissioners Boardroom in ac-

cordance with Chapter 45, Florida Statutes at

10:00 A.M., or thereafter on 14th day or March, 2018.

Clerk of the Circuit Court of Highlands County,

KARLA CARRILLO, Deputy Clerk Feb. 7, 14, 21, 28, 2018 P.O. NO.: 17000712

NOTICE OF APPLICATION

FOR TAX DEED 17000713 CHAPTER 197.512 F.S.

NOTICE IS HEREBY GIVEN, that NICOLE DAY

BALL NOMIS INVESTING LLC the holder of the

following certificate has filed said certificates

for a tax deed to be issued thereon. The cer

tificate number and year of issuance, the de

scription of the property, and the names in

LOT 26, BLOCK 189, SUN N LAKE ESTATES OF SEBRING, UNIT 11, ACCORDING TO THE

PLAT THEREOF, AS RECORDED IN PLAT BOOK 9, PAGE 69, OF THE PUBLIC RECORDS

All of said property being in the County of Highlands, State of Florida. Unless said cer-

tificate shall be redeemed according to law the property described in such certificate

shall be sold to the highest bidder at High

lands County Government Center in the Board of County Commissioners Boardroom in ac

cordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 14th day of

Clerk of the Circuit Court of Highlands County

KARLA CARRILLO, Deputy Clerk Feb. 7, 14, 21, 28, 2018 P.O. NO.: 17000713

NOTICE OF APPLICATION

FOR TAX DEED 17000714

CHAPTER 197.512 F.S.

NOTICE IS HEREBY GIVEN, that NICOLE DAY-BALL NOMIS INVESTING LLC the holder of the

following certificate has filed said certificates for a tax deed to be issued thereon. The cer-

tificate number and year of issuance, the de

scription of the property, and the names in

which it was assessed are as follows:

Year of Issuance: 06-01-2011

Certificate No.: 7135

Dated this 3rd day of January, 2018

which it was assessed are as follows:

Tax ID: C-04-34-28-110-1890-0260

OF HIGHLANDS COUNTY, FLORIDA.

Name in which assessed: DORIS MATOS;

March. 2018.

Florida

Robert W. Germaine

/s/ Karla Carrillo

Year of Issuance: 06-01-2011

Certificate No.: 2468

Dated this 5th day of January, 2018

Robert W. Germaine

Florida /s/ Karla Carrillo

Year of Issuance: 06-01-2011 Tax ID: C-04-34-28-110-1890-0530

Name in which assessed: STOCKBRIDGE CAPITAL LLC;

Dated this 3rd day of January, 2018

Florida

/s/ Karla Carrillo

STOCKBRIDGE CAPITAL LLC;

MONTERO;

All of said property being in the County of Highlands, State of Florida. Unless said cer-tificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at High lands County Government Center in the Board of County Commissioners Boardroom in ac-cordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 14th day of March, 2018. Dated this 3rd day of January, 2018

Robert W. Germaine Clerk of the Circuit Court of Highlands County, Florida

/s/ Karla Carrillo

KARLA CARRILLO, Deputy Clerk Feb. 7, 14, 21, 28, 2018 P.O. NO.: 17000706 NOTICE OF APPLICATION FOR TAX DEED 17000707 CHAPTER 197.512 F.S.

NOTICE IS HEREBY GIVEN, that NICOLE DAY-BALL NOMIS INVESTING LLC the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The cer-tificate number and year of issuance, the description of the property, and the names in which it was assessed are as follows: Certificate No.: 2620

Year of Issuance: 06-01-2011 Tax ID: C-04-34-28-110-1950-0030 LOT 3, BLOCK 195, SUN N LAKE ESTATES OF SEBRING, UNIT 11, ACCORDING TO THE PLAT THEREOF. AS RECORDED IN PLAT BOOK 9, PAGE 69, OF THE PUBLIC RECORDS OF HIGHLANDS COUNTY, FLORIDA.

Name in which assessed: WILLIAM G MORALES; RICHARD B MORALES; IANICE DE CISNEROS: JANET T BLAIR: All of said property being in the County of Highlands, State of Florida. Unless said cer tificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at High-lands County Government Center in the Board of County Commissioners Boardroom in accordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 14th day of March, 2018.

Dated this 3rd day of January, 2018 Robert W. Germaine

Clerk of the Circuit Court of Highlands County, Florida

/s/Karla Carrillo /s/ Karia Catrino KARLA CARRILLO, Deputy Clerk Feb. 7, 14, 21, 28, 2018

P.O. NO.: 17000707 NOTICE OF APPLICATION

FOR TAX DEED 17000708 CHAPTER 197.512 F.S NOTICE IS HEREBY GIVEN, that NICOLE DAY-

BALL NOMIS INVESTING LLC the holder of the

following certificate has filed said certificates

for a tax deed to be issued thereon. The cer

tificate number and year of issuance, the de-

which it was assessed are as follows:

Year of Issuance: 06-01-2011

OF HIGHLANDS COUNTY, FLORIDA

Name in which assessed:

March, 2018.

Florida

Robert W. Germain

/s/ Karla Carrillo

STOCKBRIDGE CAPITAL LLC;

Certificate No.: 2638

scription of the property, and the names in

Tax ID: C-04-34-28-110-1950-0300 LOT 30, BLOCK 195, SUN N LAKE ESTATES

OF SEBRING, UNIT 11, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 9, PAGE 69, OF THE PUBLIC RECORDS

All of said property being in the County of Highlands, State of Florida. Unless said cer-

tificate shall be redeemed according to law

the property described in such certificate

shall be sold to the highest bidder at High-lands County Government Center in the Board

of County Commissioners Boardroom in ac-cordance with Chapter 45, Florida Statutes at

10:00 A.M., or thereafter on 14th day of

Clerk of the Circuit Court of Highlands County,

KARLA CARRILLO, Deputy Clerk Feb. 7, 14, 21, 28, 2018 P.O. NO.: 17000708

NOTICE OF APPLICATION

FOR TAX DEED 17000709

CHAPTER 197.512 F.S. NOTICE IS HEREBY GIVEN, that NICOLE DAY-

BALL NOMIS INVESTING LLC the holder of the following certificate has filed said certificates

for a tax deed to be issued thereon. The cer

tificate number and year of issuance, the de

scription of the property, and the names in

which it was assessed are as follows:

Certificate No.: 2605

Dated this 3rd day of January, 2018

NOTICE OF APPLICATION FOR TAX DEED 17000690 CHAPTER 197.512 F.S. NOTICE IS HEREBY GIVEN, that PATRICK O WILLIAMS the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The certificate number and year of issuance, the description of the property, and the names in which it was assessed are as follows: Certificate No.: 7796 Year of Issuance: 06-01-2013 Tax ID: C-03-34-29-010-5560-0000 TRACT 556, SEBRING HIGHLANDS INC UN-RECORDED SUBDIVISION IN 03-34-29. ALSO KNOWN AS THE SOUTH 1/2 OF THE SE 1/4 OF THE NE 1/4 OF THE NE 1/4 OF THE SW 1/4 OF SECTION 3, TOWNSHIP 34 SOUTH, RANGE 29 EAST, HIGHLANDS COUNTY, FLORIDA; LESS THE WEST 30 FT FOR ROAD,

UTLITY AND DRAINAGE PURPOSES. Name in which assessed: PHYLLIS JOHNSON TRUSTEE;

All of said property being in the County of Highlands, State of Florida. Unless said certificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at High-lands County Government Center in the Board of County Commissioners Boardroom in accordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 28th day of February, 2018.

Dated this 7th day of December, 2017 Robert W. Germaine

Clerk of the Circuit Court of Highlands County, Florida

/s/ Karla Carrillo KARLA CARRILLO, Deputy Clerk

Jan. 24, 31; Feb. 7, 14, 2018 P.O. NO.: 17000690

NOTICE OF APPLICATION FOR TAX DEED 17000691 CHAPTER 197.512 F.S.

NOTICE IS HEREBY GIVEN, that PATRICK O WILLIAMS the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The certificate number and year of issuance, the description of the property, and the names in which it was as-sessed are as follows: Certificate No.: 7797

Year of Issuance: 06-01-2013 Tax ID: C-03-34-29-010-6850-0000 TRACT 685, SEBRING HIGHLANDS INC UN-RECORDED SUBDIVISION IN 03-34-29. ALSO KNOWN AS THE SOUTH 1/2 OF THE NE 1/4 OF THE SE 1/4 OF THE NW 1/4 OF THE SW 1/4 OF SECTION 3, TOWNSHIP 34 SOUTH, RANGE 29 EAST, HIGHLANDS COUNTY, FLORIDA; LESS THE WEST 30 FT FOR ROAD, UTLITY AND DRAINAGE PURPOSES Name in which assessed:

HARRISON STARN:

All of said property being in the County of Highlands, State of Florida. Unless said certificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at Highlands County Government Center in the Board of County Commissioners Boardroom in accordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 28th day of February, 2018. Dated this 7th day of December, 2017

Robert W. Germaine

Clerk of the Circuit Court of Highlands County, Florida

/s/ Karla Carrillo KARLA CARRILLO, Deputy Clerk Jan. 24, 31; Feb. 7, 14, 2018

P.O. NO.: 17000691

Robert W. Germaine Clerk of the Circuit Court of Highlands County, Florida

/s/ Karla Carrillo KARLA CARRILLO, Deputy Clerk Jan. 24, 31; Feb. 7, 14, 2018 P.O. NO.: 17000694

NOTICE OF APPLICATION

FOR TAX DEED 17000695 CHAPTER 197.512 F.S. NOTICE IS HEREBY GIVEN, that PATRICK O WILLIAMS the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The certificate number and year of issuance, the description of the property, and the names in which it was assessed are as follows: Certificate No.: 7777 Year of Issuance: 06-01-2014 Tax ID: C-34-33-29-010-2330-0000 TRACT 233, SEBRING HIGHLANDS, SECTION ONE, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 13, PAGE 75, OF THE PUBLIC RECORDS OF HIGHLANDS COUNTY, FLORIDA, ALSO KNOWN AS THE NORTH 1/2 OF THE NE 1/4 OF THE NE 1/4 OF THE SW 1/4 OF THE NE 1/4 OF SECTION 34, TOWNSHIP 33 SOUTH, RANGE 29 EAST, HIGHLANDS COUNTY, FLORIDA; LESS THE WEST 30 FT FOR ROAD, UTILITY AND DRAINAGE PURPOSES. Name in which assessed:

JANE COLEMAN; PAUL HENNING; JOHN HEN-NING; MARTIN C HENNING; All of said property being in the County of Highlands, State of Florida. Unless said cer-

tificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at Highlands County Government Center in the Board of County Commissioners Boardroom in accordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 28th day of February, 2018. Dated this 7th day of December, 2017 Robert W. Germaine Clerk of the Circuit Court of Highlands County, Florida /s/ Karla Carrillo

KARLA CARRILLO, Deputy Clerk Jan. 24, 31; Feb. 7, 14, 2018 P.O. NO.: 17000695

NOTICE OF APPLICATION FOR TAX DEED 17000696 CHAPTER 197.512 F.S. NOTICE IS HEREBY GIVEN, that PATRICK O WILLIAMS the holder of the following certifi-cate has filed said certificates for a tax deed to be issued thereon. The certificate number and year of issuance, the description of the property, and the names in which it was as-sessed are as follows: Certificate No.: 7781 Year of Issuance: 06-01-2014 Tax ID: C-34-33-29-010-3610-0000 TRACT 361, SEBRING HIGHLANDS IN UN-RECORDED SUBDIVISION IN 34-33-29. ALSO KNOWN AS THE NORTH 1/2 OF THE SE 1/4 OF THE NE 1/4 OF THE SE 1/4 OF THE SW 1/4 OF SECTION 34, TOWNSHIP 33 SOUTH, RANGE 29 EAST, HIGHLANDS COUNTY, FLORIDA; LESS THE WEST 30 FT FOR ROAD, UTILITY AND DRAINAGE PURPOSES. Name in which assessed: JAMES R HUGHEY; LILLIAN S HUGHEY;

OF SEBRING, UNIT 10, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 9, PAGE 60, OF THE PUBLIC RECORDS OF HIGHLANDS COUNTY, FLORIDA.

Name in which assessed: STOCKBRIDGE CAPITAL LLC;

All of said property being in the County of Highlands, State of Florida. Unless said certificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at Highlands County Government Center in the Board of County Commissioners Boardroom in accordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 28th day of February, 2018.

Dated this 7th day of December, 2017 Robert W. Germaine

Clerk of the Circuit Court of Highlands County, Florida /s/ Karla Carrillo KARLA CARRILLO, Deputy Clerk Jan. 24, 31; Feb. 7, 14, 2018

P.O. NO.: 17000699

NOTICE OF APPLICATION FOR TAX DEED 17000700 CHAPTER 197.512 F.S NOTICE IS HEREBY GIVEN, that NEW HOPE IN-VESTMENTS LLC the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The certificate number and year of issuance, the description of the property, and the names in which it was assessed are as follows: Certificate No.: 2027 Year of Issuance: 06-01-2011 Tax ID: C-04-34-28-080-1050-0390 LOT 39, BLOCK 105, SUN N LAKE ESTATES OF SEBRING, UNIT 8, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 9, PAGE 58, OF THE PUBLIC RECORDS OF HIGHLANDS COUNTY, FLORIDA. Name in which assessed: NANCY JOYCE MERCEDE TRS; All of said property being in the County of Highlands, State of Florida. Unless said certificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at Highlands County Government Center in the Board of County Commissioners Boardroom in accordance with Chapter 45. Florida Statutes at 10:00 A.M., or thereafter on 28th day of February, 2018. Dated this 7th day of December, 2017 Robert W. Germaine Clerk of the Circuit Court of Highlands County, Florida /s/ Karla Carrillo KARLA CARRILLO, Deputy Clerk Jan. 24, 31; Feb. 7, 14, 2018 P.O. NO.: 17000700

NOTICE OF APPLICATION FOR TAX DEED 17000701 CHAPTER 197.512 F.S. NOTICE IS HEREBY GIVEN, that NEW HOPE IN-VESTMENTS LLC the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The certificate number and year of issuance, the description of the property, and the names in which it was assessed are as follows: Certificate No.: 2367 Year of Issuance: 06-01-2011 Tax ID: C-04-34-28-100-1740-0250 LOT 25. BLOCK 174. SUN N LAKE ESTATES PLAT THEREOF, AS RECORDED IN PLAT BOOK 9, PAGE 60, OF THE PUBLIC RECORDS OF HIGHLANDS COUNTY, FLORIDA. Name in which assessed: CESAR F RAMOS MUNET; ANA REYES MERCED DE RAMOS; LESLIE F RAMOS Tax ID: C-04-34-28-110-2000-0290 LOT 29, BLOCK 200, SUN N LAKE ESTATES OF SEBRING, UNIT 11, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 9, PAGE 69, OF THE PUBLIC RECORDS OF HIGHLANDS COUNTY, FLORIDA. Name in which assessed:

DFC FUNDING CO LLC; All of said property being in the County of

Highlands, State of Florida. Unless said cer-tificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at Highlands County Government Center in the Board of County Commissioners Boardroom in ac-cordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 14th day of March, 2018.

Dated this 3rd day of January, 2018 Robert W. Germaine Clerk of the Circuit Court of Highlands County, Florida /s/ Karla Carrillo KARLA CARRILLO, Deputy Clerk Feb. 7, 14, 21, 28, 2018 P.O. NO.: 17000704

> NOTICE OF APPLICATION FOR TAX DEED 17000705

CHAPTER 197.512 F.S. NOTICE IS HEREBY GIVEN, that NICOLE DAY-BALL NOMIS INVESTING LLC the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The certificate number and year of issuance, the description of the property, and the names in which it was assessed are as follows: Certificate No.: 2847 Year of Issuance: 06-01-2011 Tax ID: C-04-34-28-110-2020-0370 LOT 37, BLOCK 202, SUN N LAKE ESTATES OF SEBRING, UNIT 11, ACCORDING TO THE PLAT THEREOF. AS RECORDED IN PLAT BOOK 9, PAGE 69, OF THE PUBLIC RECORDS OF HIGHLANDS COUNTY, FLORIDA. Name in which assessed: WINSOME G POWELL;

All of said property being in the County of Highlands, State of Florida. Unless said certificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at Highlands County Government Center in the Board of County Commissioners Boardroom in accordance with Chapter 45. Florida Statutes at 10:00 A.M., or thereafter on 14th day of March, 2018.

Dated this 3rd day of January, 2018 Robert W. Germaine Clerk of the Circuit Court of Highlands County. Florida /s/ Karla Carrillo

NOTICE IS HEREBY GIVEN, that NICOLE DAY-BALL NOMIS INVESTING LLC the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The certificate number and year of issuance, the description of the property, and the names in which it was assessed are as follows: Certificate No.: 2371 Year of Issuance: 06-01-2011 Tax ID: C-04-34-28-100-1780-0080 LOT 8, BLOCK 178, SUN N LAKE ESTATES OF SEBRING, UNIT 10, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 9, PAGE 60, OF THE PUBLIC RECORDS OF HIGHLANDS COUNTY, FLORIDA. Name in which assessed: MARIA D MONTERO, IN TRUST OF RODOLFO Year of Issuance: 06-01-2011 Tax ID: C-04-34-28-110-1940-0 LOT 70, BLOCK 194, SUN N LAKE ESTATES OF SEBRING, UNIT 11, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 9, PAGE 69, OF THE PUBLIC RECORDS OF HIGHLANDS COUNTY, FLORIDA.

Name in which assessed: BARBARA KAELIN PIVETEAU; STEVEN PIVETEAU;

All of said property being in the County of Highlands, State of Florida. Unless said certificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at Highlands County Government Center in the Board of County Commissioners Boardroom in accordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 14th day of March, 2018. Dated this 3rd day of January, 2018 Robert W. Germaine Clerk of the Circuit Court of Highlands County, Florida /s/ Karla Carrillo /s/ Naria Carrino KARLA CARRILLO, Deputy Clerk Feb. 7, 14, 21, 28, 2018 P.O. NO.: 17000709

NOTICE OF APPLICATION FOR TAX DEED 17000710 CHAPTER 197.512 F.S. NOTICE IS HEREBY GIVEN, that NICOLE DAY-

BALL NOMIS INVESTING LLC the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The certificate number and year of issuance, the description of the property, and the names in which it was assessed are as follows: Certificate No.: 2650 Year of Issuance: 06-01-2011 Tax ID: C-04-34-28-110-1950-0510 LOT 51, BLOCK 195, SUN N LAKE ESTATES OF SEBRING, UNIT 11, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 9, PAGE 69, OF THE PUBLIC RECORDS OF HIGHLANDS COUNTY, FLORIDA. Name in which assessed: STOCKBRIDGE CAPITAL LLC: All of said property being in the County of Highlands, State of Florida. Unless said certificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at High-

lands County Government Center in the Board of County Commissioners Boardroom in accordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 14th day of March. 2018. Dated this 3rd day of January, 2018 Robert W. Germaine Clerk of the Circuit Court of Highlands County Florida /s/ Karla Carrillo

KARLA CARRILLO, Deputy Clerk Feb. 7, 14, 21, 28, 2018 P.O. NO.: 17000710

NOTICE OF APPLICATION FOR TAX DEED 17000711 CHAPTER 197 512 ES

NOTICE IS HEREBY GIVEN, that NICOLE DAY BALL NOMIS INVESTING LLC the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The cer tificate number and year of issuance, the de scription of the property, and the names in which it was assessed are as follows: Certificate No.: 2654 Year of Issuance: 06-01-2011 Tax ID: C-04-34-28-110-1950-0570 LOT 57, BLOCK 195, SUN N LAKE ESTATES OF SEBRING, UNIT 11, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 9, PAGE 69, OF THE PUBLIC RECORDS OF HIGHLANDS COUNTY, FLORIDA Name in which assessed:

Tax ID: C-24-35-28-010-0000-1750 LOTS 175 AND 176, ORANGE BLOSS M ES-TATES UNIT 1 ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 5, PAGE 2, OF THE PUBLIC RECORDS OF HIGH-LANDS COUNTY, FLORIDA Name in which assessed: MICHAEL J SLOTA:

All of said property being in the County of Highlands, State of Florida. Unless said cer tificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at High-lands County Government Center in the Board of County Commissioners Boardroom in ac cordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 14th day of March. 2018.

Dated this 3rd day of January, 2018 Robert W. Germaine Clerk of the Circuit Court of Highlands County

Florida /s/ Karla Carrillo KARLA CARRILLO, Deputy Clerk

Feb. 7, 14, 21, 28, 2018 P.O. NO.: 17000714

NOTICE OF APPLICATION FOR TAX DEED 17000715

CHAPTER 197.512 F.S. NOTICE IS HEREBY GIVEN, that NICOLE DAY-BALL NOMIS INVESTING LLC the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The cer tificate number and year of issuance, the de-scription of the property, and the names in which it was assessed are as follows: Certificate No.: 2469

Year of Issuance: 06-01-2011 Tax ID: C-04-34-28-110-1890-0270 LOT 27, BLOCK 189, SUN N LAKE ESTATES OF SEBRING, UNIT 11, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 9, PAGE 69, OF THE PUBLIC RECORDS OF HIGHLANDS COUNTY, FLORIDA. Name in which assessed: IORGE NAVARRO-

All of said property being in the County of Highlands, State of Florida. Unless said cer-tificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at High-lands County Government Center in the Board of County Commissioners Boardroom in ac-cordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 14th day of March, 2018. Dated this 3rd day of January, 2018 Robert W. Germaine Clerk of the Circuit Court of Highlands County,

Clerk c. . Florida /s/ Karla Carrillo KARLA CARRILLO, Deputy Clerk Feb. 7, 14, 21, 28, 2018 P.O. NO.: 17000715

NOTICE OF APPLICATION FOR TAX DEED 17000716

CHAPTER 197.512 F.S. NOTICE IS HEREBY GIVEN, that NICOLE DAY BALL NOMIS INVESTING LLC the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The cer tificate number and year of issuance, the de scription of the property, and the names in which it was assessed are as follows: Certificate No.: 10517 Year of Issuance: 06-01-2011 Tax ID: C-14-37-29-190-0750-0180 LOT 18. BLOCK 75. PLACID LAKES. SECTION 19, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 9, PAGE 14, OF THE PUBLIC RECORDS OF HIGHLANDS COUNTY, FLORIDA. Name in which assessed: A J JOSEPH; All of said property being in the County of

KARLA CARRILLO, Deputy Clerk Feb. 7, 14, 21, 28, 2018 P.O. NO.: 17000705 NOTICE OF APPLICATION FOR TAX DEED 17000706 CHAPTER 197.512 F.S.

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Highlands, State of Florida. Unless said cer-tificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at Highlands County Government Center in the Board of County Commissioners Boardroom in ac-cordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 14th day of March, 2018.

Dated this 3rd day of January, 2018 Robert W. Germaine Clerk of the Circuit Court of Highlands County,

Florida /s/ Karla Carrillo

KARLA CARRILLO, Deputy Clerk Feb. 7, 14, 21, 28, 2018 P.O. NO.: 17000716

NOTICE OF APPLICATION FOR TAX DEED 17000717 CHAPTER 197.512 F.S.

NOTICE IS HEREBY GIVEN, that NICOLE DAY BALL NOMIS INVESTING LLC the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The cer-tificate number and year of issuance, the description of the property, and the names in which it was assessed are as follows: Certificate No.: 9607 Year of Issuance: 06-01-2011 Tax ID: C-21-36-29-070-0770-0240

LATED 24 AND 25, BLOCK 77, LEISURE LAKES, SECTION 7, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 7, PAGE 8, OF THE PUBLIC RECORDS OF HIGHLANDS COUNTY, FLORIDA. Name in which assessed: TARPON IV LLC;

All of said property being in the County of Highlands, State of Florida. Unless said certificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at High lands County Government Center in the Board of County Commissioners Boardroom in accordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 14th day of March, 2018.

Dated this 3rd day of January, 2018 Robert W. Germaine

Clerk of the Circuit Court of Highlands County, Florida

/s/ Karla Carrillo KARLA CARRILLO, Deputy Clerk Feb. 7, 14, 21, 28, 2018

P.O. NO.: 17000717

NOTICE OF APPLICATION FOR TAX DEED 17000718

CHAPTER 197.512 F.S. NOTICE IS HEREBY GIVEN, that TAX ASSET INVESTMENTS LLC the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The certificate number and year of issuance, the description of the property, and the names in which it was assessed are as follows:

assessed are as follows. Certificate No.: 6383 Year of Issuance: 06-01-2014 Tax ID: C-15-34-28-010-0000-0670 LOT 67, FAIRMOUNT MOBILE ESTATES, AC-CORDING TO THE PLAT THEREOF. AS RECORDED IN PLAT BOOK 9, PAGE 12, OF THE PUBLIC RECORDS OF HIGHLANDS COUNTY, FLORIDA.

Name in which assessed: JOYCE I WENDT:

All of said property being in the County of Highlands, State of Florida. Unless said certificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at High-lands County Government Center in the Board of County Commissioners Boardroom in ac cordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 14th day of March, 2018

Dated this 3rd day of January, 2018 Robert W. Germaine

Clerk of the Circuit Court of Highlands County, Florida

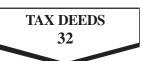
/s/ Karla Carrillo /s/ Karla Carriio KARLA CARRILLO, Deputy Clerk Feb. 7, 14, 21, 28, 2018

P.O. NO.: 17000718

NOTICE OF APPLICATION FOR TAX DEED 17000719 CHAPTER 197.512 F.S.

NOTICE IS HEREBY GIVEN, that TAX ASSET INVESTMENTS LLC the holder of the follow ing certificate has filed said certificates for a tax deed to be issued thereon. The certificate number and year of issuance, the description of the property, and the names in which it was assessed are as follows: Certificate No.: 648

Year of Issuance: 06-01-2013 Tax ID: C-15-33-28-110-0000-0390 LOT 39, LAKESIDE HEIGHTS SUBDIVISION, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 1, PAGE 52, OF THE PUBLIC RECORDS OF HIGHLANDS



the property described in such certificate shall be sold to the highest bidder at Highlands County Government Center in the Board of County Commissioners Boardroom in accordance with Chapter 45. Florida Statutes at 10:00 A.M., or thereafter on 14th day of March, 2018. Dated this 3rd day of January, 2018 Robert W. Germaine

Clerk of the Circuit Court of Highlands County,

Florida /s/ Karla Carrillo KARLA CARRILLO, Deputy Clerk Feb. 7, 14, 21, 28, 2018 P.O. NO.: 17000721

NOTICE OF APPLICATION

FOR TAX DEED 17000722 CHAPTER 197.512 F.S. NOTICE IS HEREBY GIVEN, that MARK H FINK the holder of the following certificate has filed said certificates for a tax deed to be issued

thereon. The certificate number and year of issuance, the description of the property, and the names in which it was assessed are as follows: Certificate No.: 13932

Year of Issuance: 06-01-2014 Tax ID: C-22-37-30-600-0080-0040 LOT 4, BLOCK 8, SUN N LAKE ESTATES ACRES, SECTION 34, IN 34-37-30, ACCORD-ING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 8, PAGE 24, OF THE PUBLIC RECORDS OF HIGHLANDS COUNTY, FLORIDA. Name in which assessed: CECILIA ARENAS:

All of said property being in the County of Highlands, State of Florida. Unless said certificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at High-lands County Government Center in the Board of County Commissioners Boardroom in accordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 14th day of March, 2018.

Dated this 3rd day of January, 2018 Robert W. Germaine

Clerk of the Circuit Court of Highlands County,

/s/ Karla Carrillo /s/ Karla Carrillo KARLA CARRILLO, Deputy Clerk Feb. 7, 14, 21, 28, 2018 PO. NO.: 17000722

NOTICE OF APPLICATION FOR TAX DEED 17000723 CHAPTER 197.512 F.S

NOTICE IS HEREBY GIVEN, that MARK H FINK the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The certificate number and year of issuance, the description of the property, and the names in which it was assessed are as fol-

Certificate No.: 8980 Year of Issuance: 06-01-2014

Tax ID: C-03-36-29-050-0210-0100 LOTS 10, 11, AND 12, BLOCK 21, SEBRING LAKES, UNIT 2C, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 7, PAGE 10, OF THE PUBLIC RECORDS OF HIGH-LANDS COUNTY, FLORIDA. Name in which assessed: MYRNA ADELLE CARLTON SAFFEL: THERESA

HENDRICKS;

All of said property being in the County of Highlands, State of Florida. Unless said certificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at Highlands County Government Center in the Board of County Commissioners Boardroom in accordance with Chapter 45. Florida Statutes at 10:00 A.M., or thereafter on 14th day of

March, 2018. Dated this 3rd day of January, 2018 Robert W. Germaine

Clerk of the Circuit Court of Highlands County, Florida

/s/ Karla Carrillo KARLA CARRILLO, Deputy Clerk Feb. 7, 14, 21, 28, 2018 P.O. NO.: 17000723

NOTICE OF APPLICATION

FOR TAX DEED 17000724 CHAPTER 197.512 F.S. NOTICE IS HEREBY GIVEN, that MARK H FINK the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The certificate number and year of issuance, the description of the property, and the names in which it was assessed are as follows:

Certificate No · 9003 Year of Issuance: 06-01-2014 Tax ID: C-03-36-29-060-0380-0430 LOTS 43, 44, AND 45, BLOCK 38, SEBRING LAKES, UNIT 3, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 7, PAGE 11, OF THE PUBLIC RECORDS OF HIGH LANDS COUNTY, FLORIDA. Name in which assessed: ORLANDO J DEMAIO; JOSEPHINE H DEMAIO; SALVATORE LUMETTA; PAULINE M LUMETTA; All of said property being in the County of Highlands, State of Florida. Unless said cer-tificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at High-lands County Government Center in the Board of County Commissioners Boardroom in ac-cordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 14th day of March, 2018. Dated this 3rd day of January, 2018 Robert W. Germaine Clerk of the Circuit Court of Highlands County, Florida /s/ Karla Carrillo KARLA CARRILLO, Deputy Clerk Feb. 7, 14, 21, 28, 2018 P.O. NO.: 17000724



tificate shall be redeemed according to law the property described in such certificate shall be sold to the highest hidder at Highlands County Government Center in the Board of County Commissioners Boardroom in accordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 14th day of March, 2018 Dated this 3rd day of January, 2018 Robert W. Germaine

Clerk of the Circuit Court of Highlands County, Florida /s/ Karla Carrillo

KARLA CARRILLO, Deputy Clerk Feb. 7, 14, 21, 28, 2018

P.O. NO.: 17000726 NOTICE OF APPLICATION FOR TAX DEED 17000727 CHAPTER 197,512 F.S. NOTICE IS HEREBY GIVEN, that MARK H FINK the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The certificate number and year of issuance, the description of the property, and the names in which it was assessed are as fol-

lows: Certificate No.: 11740 Year of Issuance: 06-01-2015 Tax ID: C-22-37-30-030-00P0-0260 Tax ID: C-22-37-300-300-00-002-00 LOT 26 - W/D- BLK P, SUN N LAKES ES-TATES, SECTION 3, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 8, PAGE 31, OF THE PUBLIC RECORDS OF HIGHLANDS COUNTY, FLORIDA. Name in which assessed: ROBERTO GONZALEZ-SEIJO:

All of said property being in the County of Highlands, State of Florida. Unless said certificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at High-lands County Government Center in the Board of County Commissioners Boardroom in accordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 14th day of March, 2018.

Dated this 3rd day of January, 2018 Robert W. Germaine

Clerk of the Circuit Court of Highlands County, Florida /s/ Karla Carrillo KARLA CARRILLO, Deputy Clerk

Feb. 7, 14, 21, 28, 2018 P.O. NO.: 17000727

NOTICE OF APPLICATION FOR TAX DEED 17000728 CHAPTER 197,512 F.S.

NOTICE IS HEREBY GIVEN, that MARK H FINK the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The certificate number and year of issuance, the description of the property, and the names in which it was assessed are as follows:

Certificate No.: 9991 Year of Issuance: 06-01-2015 Tax ID: C-14-37-29-200-2610-0280 LOT 28, BLOCK 261, PLACID LAKES, SEC-TION 20, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 9, PAGE 31, OF THE PUBLIC RECORDS OF HIGH LANDS COUNTY, FLORIDA. Name in which assessed:

NAVEEN WAHAJ:

All of said property being in the County of Highlands. State of Florida. Unless said certificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at Highlands County Government Center in the Board of County Commissioners Boardroom in ac-cordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 14th day of March. 2018

Dated this 3rd day of January, 2018 Robert W. Germaine Clerk of the Circuit Court of Highlands County,

Clerk U. Florida /s/ Karla Carrillo KARLA CARRILLO, Deputy Clerk Feb. 7, 14, 21, 28, 2018 P.O. NO.: 17000728

NOTICE OF APPLICATION FOR TAX DEED 17000754 CHAPTER 197.512 F.S. NOTICE IS HEREBY GIVEN, that SCOTT E DURBAN the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The certificate number and year of issuance, the description of the prop-erty, and the names in which it was assessed are as follows:

Certificate No.: 11317 Year of Issuance: 06-01-2013 Tax ID: C-20-36-30-030-0050-0010 LOT 1, BLOCK 5, HIGHLANDS PARK ES-TATES, SECTION C, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 4, PAGE 69, OF THE PUBLIC RECORDS

OF HIGHLANDS COUNTY, FLORIDA

All of said property being in the County of

Highlands, State of Florida, Unless said cer

tificate shall be redeemed according to law

the property described in such certificate

shall be sold to the highest bidder at High-lands County Government Center in the Board

of County Commissioners Boardroom in ac-cordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 14th day of

Clerk of the Circuit Court of Highlands County,

Dated this 4th day of January, 2018

/s/ Karla Carrillo KARLA CARRILLO, Deputy Clerk

MARSHALL DANE ABERNATHY;

Name in which assessed:

March, 2018.

Florida

Robert W. Germaine



Belle Grove, Lake Placid (Tropical Harbor Estates). Great location! Beautiful larger 3/2 home, part. furnished, Xtra long driveway. Golf cart incl. **PRICE REDUCED!! \$92,200 Call** Joyce 863-221-8347.

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& garbage! 800-743-2301 Efficiency Apt Lake Letta~

Furn/unfurn. \$550/mo+sec. Di-rect TV, elect., water, AC & heat incl. No pets. **863-873-1888**

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Highlands Mobile Village-

2/1.5 FL rm, screen rm, new

appliances, New AC w/heater, walk to shopping! \$9,900.

519-216-0798

HERON'S LANDING 1 Heron's Landing Ln. Lake Placid, FL 33852

Accepting Applications 62 years of age or older, handicapped/disabled, regardless of age, with or without children.

COUNTY, FLORIDA. Name in which assessed: JAMES A COX ESTATE:

All of said property being in the County of Highlands, State of Florida. Unless said cer-tificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at High-lands County Government Center in the Board of County Commissioners Boardroom in accordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 14th day of March, 2018. Dated this 3rd day of January, 2018

Robert W. Germaine Clerk of the Circuit Court of Highlands County,

Clerk v. -Florida /s/ Karla Carrillo KARLA CARRILLO, Deputy Clerk Feb. 7, 14, 21, 28, 2018 P.O. NO.: 17000719

NOTICE OF APPLICATION FOR TAX DEED 17000720 CHAPTER 197.512 F.S. NOTICE IS HEREBY GIVEN, that DAVID MC-

MANUS the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The certificate number and year of issuance, the description of the property, and the names in which it was assessed are as follows:

Certificate No.: 8223 Year of Issuance: 06-01-2012 Tax ID: S-20-34-29-070-1150-0080 SOUTH 40 FT OF LOT 8, BLOCK 115, LAKE-VIEW PLACE SUBDIVISION, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 1, PAGE 41, OF THE PUBLIC RECORDS OF HIGHLANDS COUNTY, FLORIDA. Name in which assessed: FRANCISCA OAKES EST;

All of said property being in the County of Highlands, State of Florida. Unless said certificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at High lands County Government Center in the Board of County Commissioners Boardroom in ac-cordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 14th day of March, 2018. Dated this 3rd day of January, 2018

Robert W. Germaine Clerk of the Circuit Court of Highlands County, Florida

/s/ Karla Carrillo

KARLA CARRILLO, Deputy Clerk Feb. 7, 14, 21, 28, 2018

NOTICE OF APPLICATION FOR TAX DEED 17000721 CHAPTER 197.512 F.S.

P.O. NO.: 17000720

NOTICE IS HEREBY GIVEN, that LIEN LOCK LLC the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The certificate number and year of issuance, the description of the property, and the names in which it was assessed are as follows: Certificate No.: 2024 Year of Issuance: 06-01-2011 Tax ID: C-04-34-28-080-1050-0150 LOT 15, BLOCK 105, SUN N LAKE ESTATES OF SEBRING, UNIT 8, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 9, PAGE 58, OF THE PUBLIC RECORDS OF HIGHLANDS COUNTY, FLORIDA. Name in which assessed: TEJOH PROPERTIES INC; All of said property being in the County of Highlands, State of Florida. Unless said cer-

tificate shall be redeemed according to law

NOTICE OF APPLICATION FOR TAX DEED 17000725 CHAPTER 197.512 F.S NOTICE IS HEREBY GIVEN, that MARK H FINK the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The certificate number and year of issuance, the description of the property, and the names in which it was assessed are as fol-

Certificate No.: 13935 Year of Issuance: 06-01-2014 Tax ID: C-22-37-30-600-0080-0120 LOT 12. BLOCK 8. SUN N LAKES ESTATES ACRES, SECTION 34, IN 34-37-30 PER O.R. 515, PAGE 368, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 8, PAGE 24, OF THE PUBLIC RECORDS OF HIGH LANDS COUNTY, FLORIDA. Name in which assessed: JAVIER LLORENS GIL;

All of said property being in the County of Highlands, State of Florida. Unless said certificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at Highlands County Government Center in the Board of County Commissioners Boardroom in accordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 14th day of March, 2018. Dated this 4th day of January, 2018 Robert W. Germaine Clerk of the Circuit Court of Highlands County, Florida /s/ Karla Carrillo /s/ Naria Carnino KARLA CARRILLO, Deputy Clerk Feb. 7, 14, 21, 28, 2018 P.O. NO.: 17000725

NOTICE OF APPLICATION FOR TAX DEED 17000726 CHAPTER 197.512 F.S. NOTICE IS HEREBY GIVEN, that MARK H FINK the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The certificate number and year of issuance, the description of the property, and the names in which it was assessed are as follows:

Certificate No.: 8989 Year of Issuance: 06-01-2014 Tax ID: C-03-36-29-050-0230-0490 LOTS 49 AND 50, BLOCK 23, SEBRING LAKES, UNIT 2C, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 7, PAGE 10, OF THE PUBLIC RECORDS OF HIGH-LANDS COUNTY, FLORIDA. Name in which assessed: DAVID A JARDINE: All of said property being in the County of Highlands, State of Florida. Unless said cer-

Feb. 7, 14, 21, 28, 2018 P.O. NO.: 17000754 Turn your trash into cash! **Advertise** your yard sale!

NOTICE OF APPLICATION FOR TAX DEED 17000755 CHAPTER 197.512 F.S. NOTICE IS HEREBY GIVEN, that ABRAHAM BAEZ LINCOLN RECOVERY INC the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The certificate number and year of issuance, the description of the property, and the names in which it was assessed are as follows: Certificate No.: 2025 Year of Issuance: 06-01-2011 Tax ID: C-04-34-28-080-1050-0160 LOT 16, BLOCK 105, SUN N LAKE ESTATES OF SEBRING, UNIT 8, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 9, PAGE 58, OF THE PUBLIC RECORDS OF HIGHLANDS COUNTY, FLORIDA. Name in which assessed: MERBAT BUTRON;

All of said property being in the County of Highlands, State of Florida. Unless said certificate shall be redeemed according to law the property described in such certificate shall be sold to the highest bidder at Highlands County Government Center in the Board of County Commissioners Boardroom in accordance with Chapter 45, Florida Statutes at 10:00 A.M., or thereafter on 14th day of March, 2018.

Dated this 3rd day of January, 2018 Robert W. Germaine Clerk of the Circuit Court of Highlands County, Florida /s/ Karla Carrillo KARLA CARRILLO, Deputy Clerk Feb. 7, 14, 21, 28, 2018 P.O. NO.: 17000755

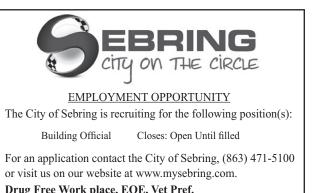




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Wednesday, February 14, 2018 | HIGHLANDS NEWS-SUN | B9







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BRIEFS **FROM PAGE 1**

person and are on sale in the Lake Placid Elks Lodge lounge now (while they last) at 200 C.R. 621 behind Save-A-Lot. This event will be open to all.

Community yard sale

SEBRING — Town & **Country Mobile Home** Park will have its annual community yard sale from 8 a.m. to 1 p.m. on Saturday, Feb. 17, 210 Cooper Road in Sebring. Golf cart rides available. Bake sale and lunch at clubhouse. Map given for lots offering items for sale.

Annual fashion show

SEBRING -Atonement Lutheran Church will hold its 3rd Annual Charity Fashion Show at noon on Saturday, Feb. 17, at the church, 1178 Lakeview Drive in Sebring. There will be raffle drawings for local area merchants gift certificates. Entry fee is \$8 per person. All proceeds benefit Hannah's House domestic violence shelter. For more information or to reserve your seat, call 863-385-0797.

Amateur Radio Club

LAKE PLACID — The **Highlands** County Amateur Radio Club (HCARC) will be holding a Hamfest from 8 a.m.

to 1 p.m. on Saturday, Feb. 17, at the First Baptist Church of Lake Josephine, 111 Lake Josephine Drive. Talk-in will be via the HCARC repeater: 147.045 MHz, PL of 100 Hz for those needing directions. Tailgater and inside table setup will begin at 7 a.m. with admission to the public at 8 a.m. Admission is \$5 with free tailgating spaces. Inside tables are \$10. There will be prize drawings for merchandise and ARRL publications. Refreshments will available at nominal cost. Additional information is available by contacting Neal Hodges (W4JNH) at 863-314-9134 or by email: jackmaster@ centurylink.net.

> Sons of the American **Revolution**



Wednesday, February 14, 2018 | HIGHLANDS NEWS-SUN | B11

Luncheon

SEBRING — The SAR Highlands Chapter will meet for a luncheon at 12 p.m. on the third Saturday of the month at Beef 'O' Brady's at 2940 U.S. 27 North. The next meeting is Feb. 17. For more information please call Woody at 863-465-7345.

lowa reunion

SEBRING - Iowa residents will have a reunion on Wednesday, Feb. 21 at Homer's Restaurant, 1000 Sebring Square in Sebring. Sign in at 11 a.m. Meal at 11:30 a.m. For information, call 563-581-8848.



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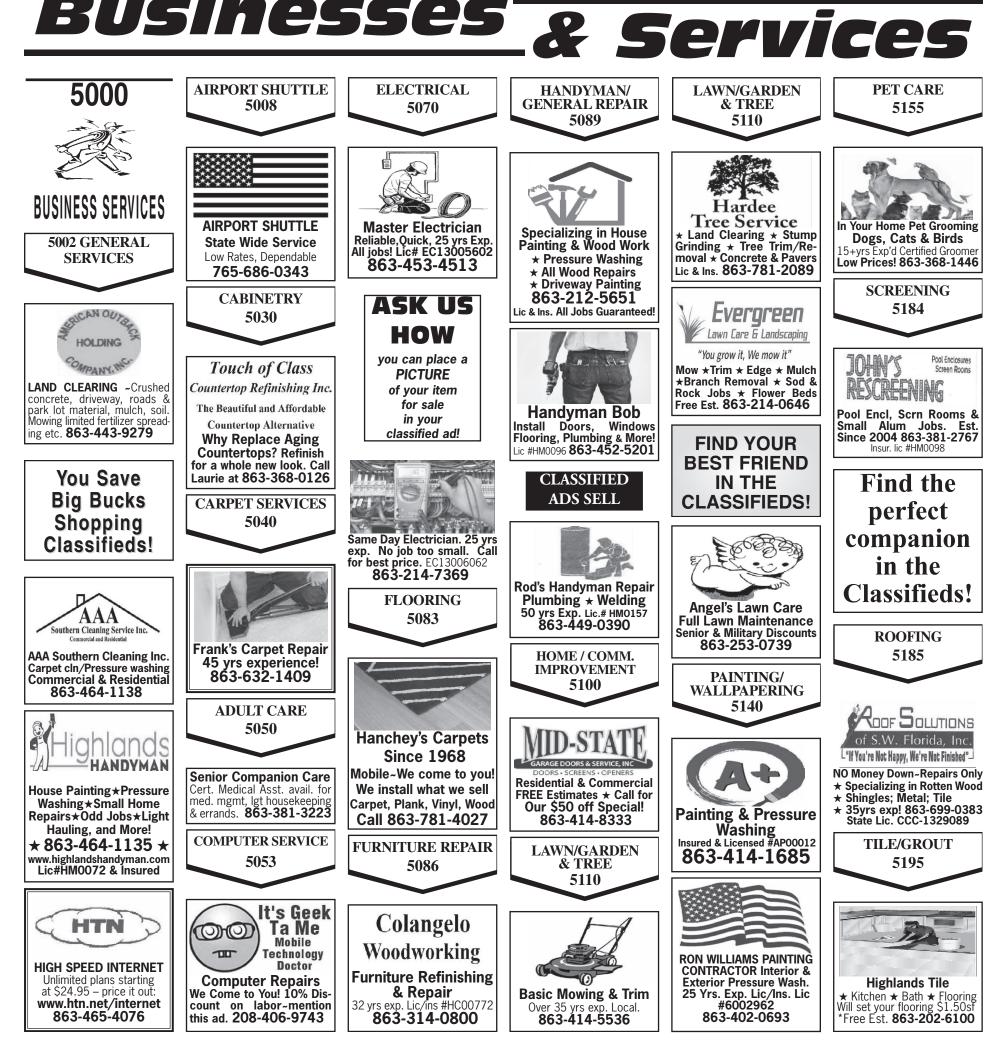
ADVANCE TICKETS:

⁵21 General Admission ^{\$}29 - ^{\$}35 Reserved

DAY OF SHOW: ^{\$}26 General Admission ^{\$}34 - ^{\$}40 Reserved



Businesses



'Game On' for Heart of Heartland Show Chorus Game show parody a huge success for fundraising event

BY MELISSA MAIN Correspondent

AVON PARK — Forget the boring fundraisers, because the Heart of Highland Show Chorus raised funds with a hilarious game show parody called "Game On" that mixed comedy with beautiful a capella singing. Following the game show, attendees listened to Ladybugs, an award-winning quartet that kept the crowd clapping and requesting an encore performance. The money raised will provide a music scholarship for a high school senior who is pursuing a degree in music.

The game show hosts began by explaining the rules and enticing the contestants with the grand prize — all different cheeses, including Limburger. Miss Hoity Toity, Thelma and Louise competed as game show contestants who fought to be the first one to "name that tune". Miss Hoity Toity, who owned a very successful bridal company on Park Avenue, felt confident that she would win. However, every time that she hit the buzzer, her answer was wrong. Thelma and Louise, a pair who claimed to be identical twins but looked nothing alike, tied

for the winning score. After playing just one note, Thelma and Louise were both able to name the song. Once the song was named, the Heart of Highland Show Chorus sang the song in barber shop style. The successful script was written by local writer Karen Dickinson. Director Barb Pratt said, "Karen has written the script for the last two years, and we are going to keep her."

The audience response was overwhelming positive. "The game show was fabulous and really funny. Hoity Toity was outrageous," Ruth

SHOW | 13



MELISSA MAIN/CORRESPONDENT





Vickie Watson at Highlands News-Sun 863-386-5631



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* * * *

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SHOW **FROM PAGE 12**

Prewitt said.

Before each a capella song, a member of the Ladybugs blew into a pitch pipe, a device used to determine the correct pitch for singing. Then the quartet sang favorites such as "Oh, You Beautiful Doll" and "You Are My Sunshine". Their lively animation of the songs enthralled the crowd, and their crystal-clear voices were a delight to the ears.

Near the end of the show, the Heart of Highland Show Chorus recognized current and former members of the Armed Services and sang "Proud to be an American" as a tribute to them. At the end of the performance, Roland



Roland Bates served as the master of ceremonies.

Bates, the master of ceremonies, requested an encore. The Heart of Highlands Show Chorus and the Ladybugs sang "How We Sang Together" to honor his request. The words of the song provided a fitting end to the show as they sang, "I'm glad we laughed and loved and sang together today."



Karen Dickinson wrote the entertaining game show parody 'Game On' for the **Heart of Highland Show** Chorus.



MELISSA MAIN/CORRESPONDENT

'Miss Hoity Toity' tries to answer questions on the game show, but every time she gets the wrong answer. The queen of Park Avenue loses to 'Thelma and Louise.'







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Hancock Center skyscraper losing its iconic name

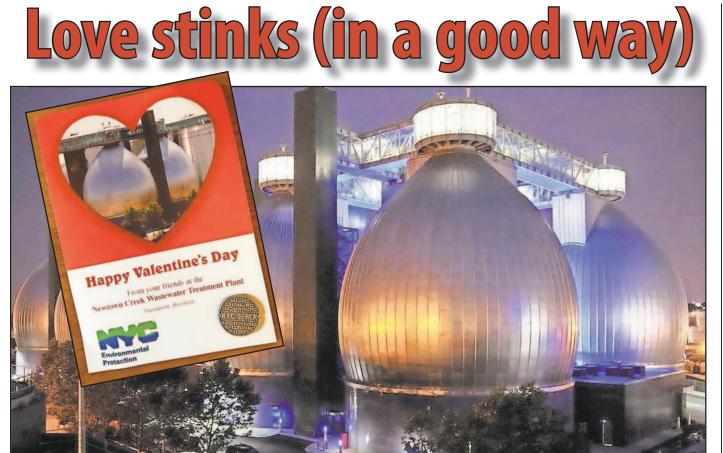
Owners of the 100-story John Hancock Center said the building's namesake asked that its name and logos throughout the building's interior be removed immediately. *See page 10*



STATE • NATIONAL • WORLD • BUSINESS • WEATHER

The News Wire





Lessons of the Valentine's Day sewage tour

By NINA AGRAWAL

Los Angeles Times

NEW YORK — Becky Van and Kale Novalis knew exactly when and where they were going to tell each other "I love you" for the first time.

It would be just before Valentine's Day. They would visit a landmark with a view of the Manhattan skyline. It was a place that fascinated them both but where neither had been, and which delivered a crucial service to millions of New Yorkers. And it would offer them a particular, er, aroma.

The couple had signed up for a Valentine's Day tour of the Newtown Creek Wastewater Treatment Plant, the largest of 14 wastewater treatment facilities in New York City.

Aside from being located next to Newtown Creek, a

federal Superfund toxic waste site, the plant's claim to fame is eight stainless-steel-clad, egg-shaped sludge digesters, which only a few other cities have. (It has also been the filming site for TV shows, include "Blue Bloods," "The Americans" and "The Good Wife.")

The city's Department of Environmental Protection has been offering an annual Valentine's tour of the eggs since 2012. It's free and open to the public.

The idea was mere coincidence, former plant chief Jim Pynn said. He received an email from someone who pointed out that the plant's regularly scheduled monthly tour would fall on Valentine's Day in 2012. She asked what he planned to do differently, Pynn said.

"I said, 'I'm going to give everybody a kiss who shows up,'" Pynn said, not quite thinking it through.

SEWER" pin.

The Newtown Creek Wastewater Treatment Plant in Brooklyn, New

York, has been offering Valentine's Day tours free to the public. Inset:

The tour came with a commemorative Valentine's Day card and "NYC

Word quickly spread, forcing Pynn to come up with an idea. He called Hershey Co., which donated thousands of chocolate kisses so that he could keep his word, Pynn said.

Ever since then, the tour, which doesn't always fall on Valentine's Day, has remained popular. The four time slots offered this year filled up within four hours. (The city also offers public tours around Earth Day, in April, and as part of New York's annual "Open House" events in the fall.)

"I was on 15 minutes after it became available," said Renae Widdison, 30, a recent urban planning graduate who got the tour as a present for her girlfriend, Ash Sanders.

"I'm really curious about how New York City operates and the impact of humans on the environment and on waterways," Sanders, a writer, said. "For me it was a perfect gift for Valentine's Day."

Novalis, an environmental engineer, was also interested in the subject matter, but it was the beauty of the eggs, which are normally bathed in blue light at night, that drew his girlfriend in.

"I was like, I need to find someone to go with me on this; it'll be the most romantic Valentine's Day that I'll ever have," Van, a 32-year-old costume designer, said.

The pair planned to go on the tour in 2017, but it was canceled because of snow. This year, they were back.

On Saturday, a rainy, overcast day, Novalis, Van and about 75 other inquisitive New Yorkers piled into a

US intel sees signs of Russian meddling in midterms

By DEB RIECHMANN Associated Press

WASHINGTON — Three of the nation's top intelligence officials confirmed Tuesday that they have seen evidence of Russian meddling in the upcoming midterm elections — part of what they say is Moscow's escalating cyber assault on American and European democracies.

"We have seen Russian activity and intentions to have an impact on the next election cycle," CIA Director Mike Pompeo told the Senate intelligence committee.

National Intelligence Director Dan Coats and Adm. Mike Rogers, the head of the National Security Agency, agreed that Russia's interference is ongoing. "This is not going to change or stop," Rogers said.

They didn't describe the activity, other than to say it was related to information warfare.

"This is pervasive," Coats said. "The Russians have a strategy that goes well beyond what is happening in the United States. While they have historically tried to do these types of things, clearly in 2016 they upped their game. They took advantage, a sophisticated advantage of social media. They are doing that not only in the United States but doing it throughout Europe and perhaps elsewhere."

RUSSIAN | 3



AP PHOTO

FBI Director Christopher Wray, left, and Director of National Intelligence Dan Coats, center, arrive for a Senate Select Committee on Intelligence hearing on worldwide threats, Tuesday.

PHOTOS PROVIDED

Judge rules against Trump in case over immigration program

By LARRY NEUMEISTER

ASSOCIATED PRESS

NEW YORK — President Donald Trump's administration didn't offer "legally adequate reasons" for ending a program that spared many young immigrants from deportation if they were brought to the U.S. as children, a judge ruled Tuesday.

U.S. District Judge Nicholas G. Garaufis in Brooklyn said in a written order that the Republican president "indisputably" has the power to end the Deferred Action for Childhood Arrivals program but relied on flawed legal positions in doing so.

He said he wanted to make clear that he was not ruling that rescinding DACA is unlawful or that the administration may not end the program. And he said his order does not require the government to grant any particular DACA applications or renewal requests.

The ruling came in lawsuits brought by immigration groups and 15 states and the District of Columbia.

Justice Department spokesman Devin O'Malley said the order doesn't change the government's position on the facts, including that DACA was an "unlawful circumvention of Congress."

"DACA was implemented unilaterally after Congress declined to extend these benefits to this same group of illegal aliens," he said.

O'Malley added that the

Department of Homeland Security "acted within its lawful authority in deciding to wind down DACA in an orderly manner" and looked forward to vindicating its position in future litigation.

Attorney General Jeff Sessions has said then-President Barack Obama's decision to implement DACA was an unconstitutional exercise of authority.

Garaufis said the Trump administration relied on an "erroneous" belief the program was unconstitutional. His ruling mirrors one issued in San Francisco in January.

The judge ordered the government to let people already in the DACA program continue enjoying protections but declined to guarantee the program to new applicants.

Garaufis said the authority for his ruling stems from the Administrative Procedure Act, which lets parties harmed by federal agencies get judicial review of agency decisions when they are arbitrary, capricious, an abuse of discretion or do not follow the law.

"The APA thus sometimes places courts in the formalistic, even perverse, position of setting aside action that was clearly within the responsible agency's authority, simply because the agency gave the wrong reasons for, or failed to adequately explain, its decision," the judge wrote.

He said new administrations may alter or abandon the policies of their predecessors even if policy shifts impose staggering personal, social and economic costs.

"The question before the court is thus not whether defendants could end the DACA program, but whether they offered legally adequate reasons for doing so. Based on its review of the record before it, the court concludes that defendants have not done so," Garaufis said.

Garaufis said the decision to end the program appeared to rest exclusively on a legal conclusion that the program was unconstitutional and violated the APA and the Immigration and Nationality Act.

"Because that conclusion was erroneous, the decision to end the DACA program cannot stand," he said.

UK judge upholds arrest warrant for WikiLeaks founder Julian Assange

By JILL LAWLESS

ASSOCIATED PRESS

LONDON — A judge upheld a British arrest warrant for Julian Assange on Tuesday, saying the WikiLeaks founder should have the courage to come to court and face justice after more than five years inside Ecuador's London embassy.

Judge Emma Arbuthnot rejected arguments by Assange's lawyers that it is no longer in the public interest to arrest him for jumping bail in 2012 and seeking shelter in the embassy to avoid extradition to Sweden. Prosecutors there were investigating allegations of sexual assault and rape made by two women, which Assange has denied.

Arbuthnot did not mince words in her ruling at London's Westminster

Magistrates' Court, saying that by jumping bail Assange had made "a determined attempt to avoid the order of the court."

She said Assange appeared to be "a man who wants to impose his terms on the course of justice."

"He appears to consider himself above the normal rules of law and wants justice only if it goes in his favor," the judge said, drawing exclamations of dismay from Assange supporters in the public gallery.

Assange can seek to appeal, though his lawyers did not immediately say whether he would.

Swedish prosecutors dropped their investigation last year, saying there was no prospect of bringing Assange to Sweden in the foreseeable future. But the British warrant for violating bail conditions still stands, and Assange faces arrest if he leaves the embassy.

Assange's lawyers had asked for the U.K warrant to be withdrawn since Sweden no longer wants him extradited, but the judge rejected their request last week.

Assange's attorney had gone on to argue that arresting him is no longer proportionate or in the public interest. Lawyer Mark Summers argued the Australian was justified in seeking refuge in the embassy because he has a legitimate fear that U.S. authorities want to arrest him for WikiLeaks' publication of secret documents.

"I do not find that Mr. Assange's fears were reasonable," the judge said.

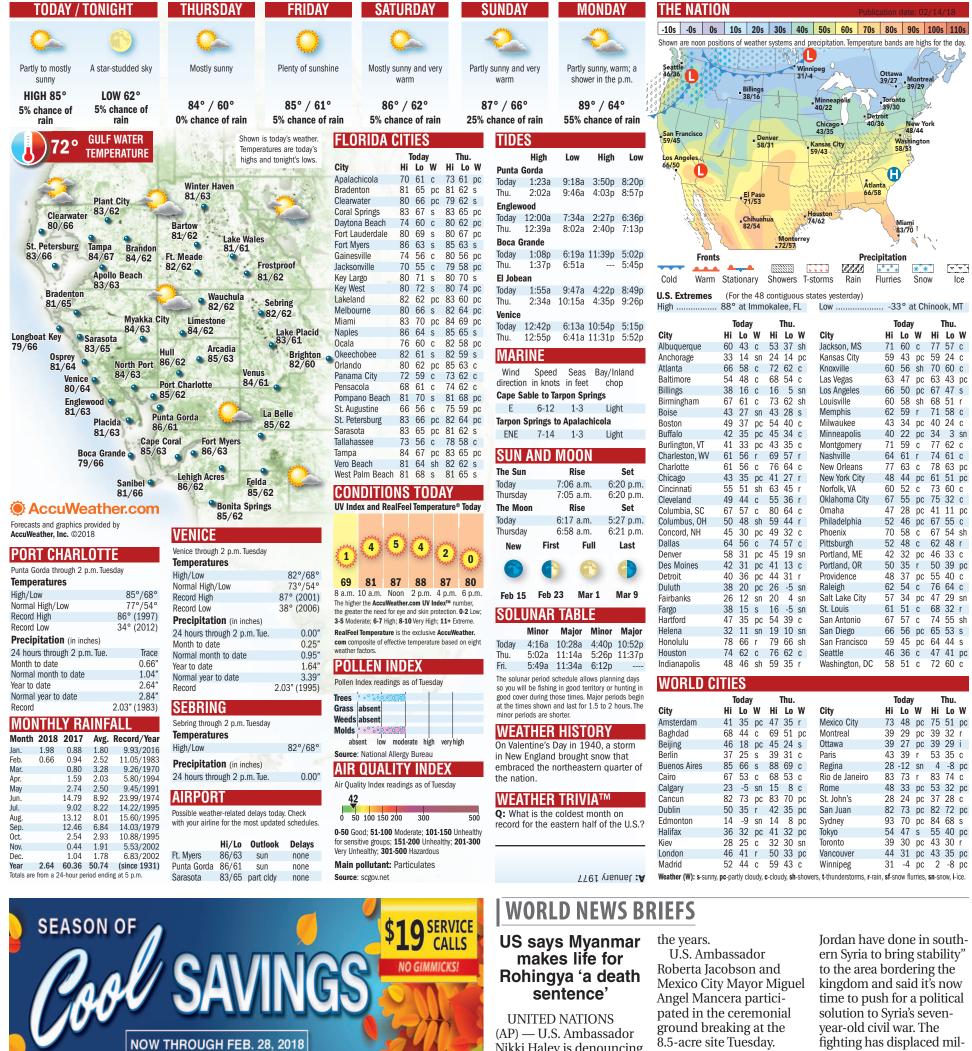


AP FILE PHOTO

In this May 19 photo, WikiLeaks founder Julian Assange gestures to supporters outside the Ecuadorian embassy in London, where he has been in self-imposed exile since 2012.

WIKILEAKS | 10

HER/WOR



UNITED NATIONS (AP) — U.S. Ambassador Nikki Haley is denouncing Myanmar's government for continuing to make life for Rohingya Muslims "a death sentence," citing the reporting of mass graves by The Associated Press and other news organizations. She started her speech to the Security Council on Tuesday by recounting how a Rohingya refugee in Bangladesh, Noor Kadir, told AP how he survived an attack by soldiers and six days later found friends buried in mass graves. Haley said Myanmar regularly denies massacres and mass graves and claims to be fighting "terrorists." But, she added, "what Kadir found that day indicated that the military knew what it was doing was wrong and didn't want the world to know." Haley also cited evidence of "another massacre and mass grave" discovered by two Reuters reporters, now imprisoned.

pated in the ceremonial ground breaking at the 8.5-acre site Tuesday.

The new embassy with an environment-friendly design will be on a

solution to Syria's sevenyear-old civil war. The fighting has displaced millions of Syrians, including many who fled to Jordan.

The king says Iordanian have paid a high price for shouldering a heavy refugee burden and that he wished "the world was more sympathetic to their plight."



NOW THROUGH FEB. 28, 2018

US breaks ground on new embassy in Mexican capital

MEXICO CITY (AP) -Work has begun on the long-awaited new United States Embassy in Mexico City that will be one of the most expensive in the world at nearly \$1 billion.

The \$943 million embassy is expected to be completed in 2022, when the U.S. will leave its current building on the Mexican capital's grand Paseo de la Reforma boulevard, which has been a regular site of marches and protests over former industrial site that required extensive toxic cleanup.

The construction contract was awarded to Alabama-based Caddell Construction in September 2017.



AP PHOTO

U.S. Ambassador to Mexico Roberta Jacobson tosses a shovelful of dirt during the groundbreaking ceremony for the new U.S. embassy, slated to cost nearly \$1 billion, in Mexico City, on Tuesday.

King says Jordanians 'let down" by international community

AMMAN, Jordan (AP) - Jordan's King Abdullah II says that "life for Jordanians today is very, very tough" as a result of a large refugee influx and that he feels the international community has "let down our people.'

He spoke to Russia's TASS news agency in comments published Tuesday, ahead of a trip to Russia.

Abdullah praised "the work that Russia and

Reports: Police recommend indictments of Netanyahu

JERUSALEM (AP) - Israeli media are reporting that police have recommended indicting Prime Minister Benjamin Netanyahu in a pair of corruption cases.

The reported recommendations Tuesday night do not immediately threaten Netanyahu, but they are deeply embarrassing and could fuel calls for him to step aside.

For months, police have been investigating two cases. In one probe, Netanyahu reportedly received over \$100,000 in gifts from Hollywood mogul Arnon Milchan and other wealthy supporters.

The other is over secret talks with the publisher of a major Israeli newspaper in which Netanyahu allegedly requested positive coverage in exchange for reining in a free pro-Netanyahu daily.

Channels 10 and 2 TV and the Jerusalem Post and Haaretz newspapers reported police recommended indictments in both cases. The attorney general will now review their conclusions and decide whether to file charges.

Netanyahu has denied wrongdoing.

FROM PAGE ONE

SEWAGE

FROM PAGE 1

classroom for a lecture at the plant's visitor center. Couples of all ages, children older than 12 and singles filled the seats. The room was decorated with red, heart-shaped "I love you" balloons, and participants were given Hershey's Kisses wrapped in red tinfoil along with "NYC Sewer" lapel pins.

"My goal is that everybody should know what happens after you flush," Pam Elardo, the ebullient, fast-talking deputy commissioner for wastewater treatment, said before picking up a jar full of shriveled, gray baby wipes and imploring people to stop sending them down the toilet. "We get a load of things like this," she said. "If it's not pee, poop, puke or toilet paper — the four

Ps — don't flush it." Elardo handed the rest of the lecture off to Zainool Ali, the current plant chief, who likes to joke that some people come on the tour single but leave as couples.

"Today, for you guys, we lit the eggs red," Ali told the audience, eliciting oohs and aahs. ("How much of my taxpayer money goes toward that?" one woman joked under her breath.)

Ali described the main elements of sewage treatment, his voice rising above the humming of machines blowing air into tanks to help bacteria break down waste. New York's wastewater treatment system, which mostly processes sewage, rainwater and runoff together, dates to the 1890s, before which untreated sewage was dumped directly into waterways.

"The rivers around New York City were a giant cesspool," Ali said, prompting a collective "ugh" from the audience.

Today, though, an extensive network of sewer catch basins, pipes, pumping stations, overflow retention facilities and treatment plants work together to process the 1.3 billion gallons of wastewater produced in the city each day. (Still, on days of heavy rain, the system can find itself outmatched, with the overflow going directly into waterways.)

The treatment process

begins with screening, when giant mechanical rakes filter out large objects such as baby wipes and plastic bags, which can't be treated and can jam up machinery. They are deposited onto conveyor belts that drop them down chutes into dumpsters, which get carted off to landfills.

From there, the water goes through finer filtration, processing by microorganisms and finally disinfection, before ultimately being released into waterways. Throughout treatment, air in the facility is passed through carbon to minimize odors.

From start to finish, the process takes about seven hours.

But dealing with the leftover sludge is a little

trickier.

That's where the egg digesters, the next stop on the tour, come in.

Rising 14 stories tall, the chambers provide a stomach-like environment at 98 degrees for bacteria to break down organic material in the sludge over 15 to 20 days, producing biogas — mostly methane — which is used to power boilers at the plant or flared off.

Standing in a glass-encased walkway atop the giant eggs, wearing yellow hard hats and neon safety vests, tour participants peered through cauldron-like openings to glimpse the churning of the dark liquid, bubbles rising off it.

A sharp, distinct smell, more rotten eggs than sewage, wafted through their nostrils.

"I've been breathing through my mouth the whole time," one woman said.

But others didn't seem to mind.

"This was kind of perfect for us; we're not typical Valentine's people," Novalis said.

"Why would you want flowers and candies when you can get food waste?" Van said.

Though they had long since first uttered the words "I love you," the tour still afforded them a bit of romance.

As they moved along the walkway, they sneaked photos of each other and paused for an occasional smooch, gazing out across the East River to the tops of skyscrapers invisible behind the fog.

RUSSIAN FROM PAGE 1

U.S. intelligence concluded Moscow interfered in the 2016 presidential election, which has led to the current FBI investigation into possible Trump campaign connections. Russia denies the allegations and President Donald Trump has called the FBI probe a witch hunt.

The three testified in Congress on the same day that the intelligence community released its annual report on global threats. The report predicted Russian intelligence agencies will disseminate more false information over Russian state-controlled media and through fake online personas to spread anti-American views and



From left, FBI Director Christopher Wray, CIA Director Mike Pompeo, Director of National Intelligence Dan Coats, Defense Intelligence Agency Director Robert Ashley, National Security Agency Director Adm. Michael Rogers, and National Geospatial-Intelligence Agency Director Robert Cardillo, appear before a Senate Select Committee on Intelligence hearing on worldwide threats, on Tuesday in Washington.

Sen. Mark Warner of

Virginia, the ranking

mittee, said it's been

Democrat on the com-

more than a year since

U.S. still has no plan to

Trump for not issuing

ed a single concern,"

meddling.

more sanctions against

Russia in response to the

"He hasn't even tweet-

the 2016 election, but the

battle foreign interference

in elections. He criticized

exacerbate social and political divides in the United States.

Pompeo had said earlier that he expected that Russia would insert itself in the midterms in which Republicans and Democrats will vie for control of the House and Senate. And last week, Secretary of State Rex Tillerson told Fox News that the U.S. is seeing "certain behaviors" of Russian meddling in elections in the Northern Hemisphere, including "in the U.S." this year. But the latest testimony actually confirmed that it is occurring.

Coats said the details of any meddling needs to be shared with the American people. He said there should be a national outcry — that people need to stand up and say, "We're not going to allow some Russian to tell us how to vote, how to run our country."

Warner said. It's unclear what the U.S. is doing covertly to battle back. But Coats acknowledged that the U.S. is

edged that the U.S. is "behind the curve" in coming up with policies to penalize those who hack America's critical infrastructure, interfere with elections, undermine the government or hit financial institutions. Sen James Bisch

Sen. James Risch, R-Idaho, said he thinks the American people are better prepared to deal with Russian influence campaigns in the upcoming midterms and beyond. They have started to look askance at social media and attempts to influence their opinion, he said.

"The American people are smart people," Risch said. "They realize that there's people attempting to manipulate them, both domestically and foreign."



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Page 4

BUSINESS/STOCKS

Apple CEO leaves investors dangling on future dividend hike

ASSOCIATED PRESS

CUPERTINO, Calif. — Apple CEO Tim Cook is leaving shareholders in suspense about whether the iPhone maker will use its windfall from a tax cut on overseas profits for a big boost to its



quarterly dividend. A stockholder attending Apple's annual meeting Tuesday asked if Apple might double its quarterly dividend from the current 63 cents per share.

After joking that his seat suddenly felt hot as he rose from a chair, Cook said Apple's board intends to rais

AP FILE PHOTO In this Sept. 12 photo, Apple CEO Tim Cook,

shows new products

Apple's board intends to raise the dividend in April, but he didn't providing specifics. Investors have been anticipating a substantial dividend

in Cupertino, Calif. pating a substantial dividend increase since Apple announced plans to take advantage of a temporary tax break championed by the President Donald Trump to bring an estimated \$245 billion in overseas cash back to the U.S.

Barnes & Noble cites new staffing policy in layoffs

By ANNE D'INNOCENZIO

AP RETAIL WRITER

NEW YORK — Barnes & Noble, which announced a round of layoffs this week, is pointing new staffing rules that will allow stores to increase or decrease the number of people on the clock depending on need.

The nation's largest book chain said Tuesday in a filing with the Securities and Exchange Commission that the change will lead to annual cost saving of \$40 million.

The company insists that the staff cuts will not affect customer service.

Barnes & Noble said Monday that it was trimming its work force after a weak holiday shopping season. It did not say how many people were being let go.

The New York bookseller, which has struggled to compete with Amazon, said last month that sales at established locations slid 6.4 percent during the holidays.

Schwab's Clean Sweep

ear Mr. Berko: Charles Schwab is forcing all customers out of sweep money market funds and into bank accounts. My current sweep account pays 0.88 percent, and the bank account pays a lousy 0.1 percent. Schwab is giving us no choice in this matter. It claims it has something to do with the Dodd-Frank reforms, which were enacted eight years ago. On the phone, the manager claims there's some regulation in effect now. Please write about this. Do Fidelity and others do this? By the way, you need to get a Gmail account. Yahoo is useless now. — BW, Kankakee, Ill.

Dear BW: Verizon Communications (VZ-\$54) has a new division called Oath. Sadly, management assigned an unproven toady (Tim Armstrong) to head it. Oath consists of brands under the umbrellas of AOL, which was acquired in June 2015, and Yahoo, which was acquired in June 2017. I'm told that this guy Armstrong lacks the capability, the creativity, the employee support and the joie de vivre to run Oath. He certainly was a big-time loser when he was CEO of AOL, a great company with enormous potential that lost its cache and was forced to be absorbed by a larger company to remain in business. Eventually, Yahoo will slowly disappear into the humors, vapors and ether just like AOL and become a relic of better times past.

Yes, today's Yahoo functions like a cumbersome, arthritic remnant of the old internet. It's enough to give you a migraine. You can Google "What are the problems with Yahoo?" and



read pages of complaints. One of the complaints is the flood of sickly advertising that one must constantly click away to read the answers concerning the subject matter about which you inquired. And as you said, its email sphinx, too. I am very familiar with Google and wish I could change. However, there are so many folks out there who are familiar with my current email address, and a change would certainly put those readers in a high state of dudgeon, giving them agita, the shpilkes and a vexatious attitude. People don't like change.

Charles Schwab (SCHW-\$54) is an exceedingly well-managed, high-class, low-fee holding company engaged in wealth management just like UBS, Raymond James and J.P. Morgan. However, Schwab's not involved in investment banking, in which brokerages sell their souls for business. Unlike those of other brokerages, Schwab's employees are so darned nice and patient on the phone that they seem to be smoking left-handed Luckys or taking happy pills, but I've found that they're just good people. Schwab has impressive numbers strongly growing revenues, outstanding margins, good income growth and an improving dividend record and a management team that makes it an attractive

long-term investment at today's \$54 price.

Walt Bettinger is CEO of Charles Schwab, and the following is his response to your question: Schwab is moving client sweep cash from sweep money market funds (now being closed) into Federal Deposit Insurance Corp.-insured bank accounts that will pay lower interest. The interest rate will be more like what you could earn with an online checking account. Why? Because the features of the Schwab bank accounts are similar to those of a checking account, with free checks, free ATM withdrawals worldwide, free bill pay service, etc.

But Schwab suggests that clients not leave cash sitting in a bank account that they don't intend to use within a short period of time — to pay for a trade, to pay a bill or just to write a check. Think of it this way. Few people would leave a large sum in their checking account. In the same way, you shouldn't leave a large sum in this type of account at Schwab or anywhere else.

Cash you intend to hold on to for a while should be invested in the Schwab Value Advantage Money Fund, which has a seven-day yield of 1.2 percent for a minimum investment of just \$1. You can invest online with just a click. Schwab also has a variety of the highest-yielding certificates of deposit from FDICinsured banks across the country. Go to http://www. schwab.com/cash to find out more about Schwab's options for investing cash.

Please address your financial questions to Malcolm Berko, P.O. Box 8303, Largo, FL 33775, or email him at mjberko@yahoo.com.

ALMANAC

Today is Ash **Wednesday**, **Feb. 14**, the 45th day of 2018. There are 320 days left in the year. This is Valentine's Day.

Today in history

On **Feb. 14, 1918**, Russia converted from the Old Style Julian calendar to the New Style Gregorian calendar, "losing" 13 days in the process (for Russians, the day before was Jan. 31). The musical "Sinbad," starring Al Jolson and featuring the song "Rock-a-Bye Your Baby with a Dixie Melody," opened on Broadway.

On this date

In **1663**, New France (Canada) became a royal province under King Louis XIV.

In **1849**, President James K. Polk became the first U.S. chief executive to be photographed while in office as he posed for Matthew Brady in New York City.

In **1929**, the "St. Valentine's Day Massacre" took place in a Chicago garage as seven rivals of Al Capone's gang were gunned down.

In **1949**, Israel's Knesset convened for the first time.

In **1962**, first lady Jacqueline Kennedy conducted a televised tour of the White House in a videotaped special that was broadcast on CBS and NBC (and several nights later on ABC).

Today's birthdays

TV personality **Hugh Downs** is 97. Actor **Andrew Prine** is 82. Former New York City Mayor **Michael Bloomberg** is 76. TV personality **Pat O'Brien** is 70. Magician **Teller** (Penn and Teller) is 70. Actress **Meg Tilly** is 58. Pro Football Hall of Famer **Jim Kelly** is 58. Rock singer **Rob Thomas** (Matchbox Twenty) is 46. Former NFL quarterback **Drew Bledsoe** is 46. Actor **Freddie Highmore** is 26.

Bible verse

"Thus saith the Lord, the Holy One of Israel, and His Maker, Ask me of things to come concerning my sons; and concerning the work of my hands command ye me." — Isaiah 45:11.

Believers are not beggars! Faith removes timidity while moving in to take possession of what a loving God has provided and promised.

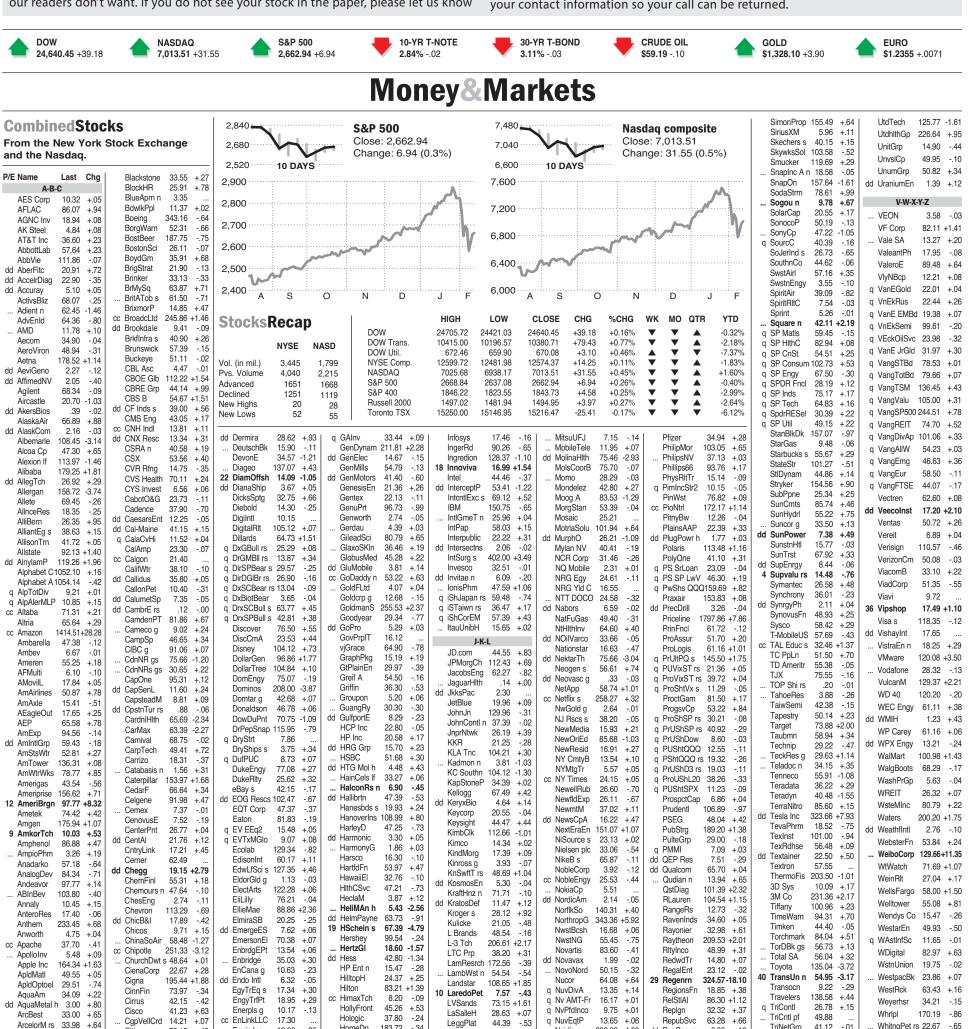
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TactOppsinvA m 14.52 -01 +8.5 KaufmanA m 5.78 +02 +23.8 LimitedTermBdA m 11.33-01 +0.6 AsstStratB m 22.54 +0.1 +14.4 NYMnBdI 10.84 -01 +3.7 T. Rowe Price Hills Hills 0.00 +4.1 STint/PiScidxlinv 24.33 +.01 0.00 if i			HYMuniBdl 1712 +88	StrtonSmCnVIIns 84 11 + 04 +8 4	Grinc 25.07 +.07 +14.9 GvtSec 9.58 -0.1	STINPrScidAdmr 24.35 0.0 STInfPrScidIns 24.37 0.0	-
Bruce Strat/valDiv/ns 5.80 +.01 +.11 NewlinsA M 31.40 +.06 +22.9 JPMorgan BCGr 100.68 +.44 +32.6 Pro/MitsMinral 12.50 02 +.15.8 STinvmGrdAdm110.55 +1.1 Isnares Bruce 505.60 +.15 +.57 Tit/RetBdinsti 10.68 +.01 +.19 NewlinsI 32.08 +.06 +23.2 CPBondR6 8.12 +1.8 EmergTech 5.03 +.03 +1.15 Bal 24.22 +1.05 StaP500ldxK 317.71 +.84 +1.6	TactOppsInvA m 14.5201 +8.5 KaufmannA m 5.78 +.02 +23.8	LimitedTermBdA m 11.3301 +0.6 AsstStratB m 22.54	+.01 +14.4 NYMnBdl 10.8401 +3.7	T. Rowe Price	Hilnc d 8.0901 +4.1	STInfPrScIdxInv 24.33 +.01 0.0	
	Bruce StratValDivIns 5.80 +.01 +7.1	Newlos M 31.40 +.06 +22.9 JPMorgan	Oak Associates	BCGr 100.68 +.44 +32.6	PrcMtlsMnral 12.5002 -15.8	STInvmGrdAdmrl 10.55 +1.1	
		1 100 100 100 120.2 OF DUIIUNU 0.12			1 UUITUII 21.02 +.00 +20.0	1 o minunumo 10.00 +1.2	1 OGI JUUUAN 017.71 +.04 +10.0

Stocks of Local Interest

		52-WK F	RANGE <	CLOSE							YTD	1YR					52-WK	RANGE <	CLOSE						YTD	1YR		
NAME	TICKER	LO		HI	CLOSE	CHG 9	%CHG	WK	MO	QTR	%CHG	%RTN	P/E	DIV	NAME	TICKER	LO		HI	CLOSE CHG	%CHG \	NK I	NO (QTR %	CHG	%RTN	P/E	DIV
AV Homes Inc	AVHI	14.65		20.50	15.75	30	-1.9	•			-5.4	+16.8	3		Office Depot	ODP	2.89	<	6.26	3.0905	-1.6	-	▼	•	-12.7	-18.2	7	0.10
Allegiant Travel Co	ALGT	111.54		178.20	164.25	+.70	+0.4				+6.1	-3.1	14	2.80	PGT Inc	PGTI	10.00		17.60	15.15 +.05	+0.3	▼	•	•	-10.1	+53.1	32	
ArcBest Corp	ARCB	16.95		39.70	33.00	+.65	+2.0				-7.7	+24.7	15	0.32	Pembina Pipeline	PBA	30.17		36.99	31.88 +.07	+0.2		•	•	-11.9	+16.9	24	1.50
Bank of America	BAC	22.07	>	32.67	31.18	+.06	+0.2				+5.6	+42.5	20	0.48	Raymond James Fnc		71.35	\	99.10	88.7328	-0.3		•	•	-0.4	+34.5	18	0.88f
Capital One Fncl	COF	76.05		106.50	95.31	+.12	+0.1		•		-4.3	+22.2	27	1.60								-	÷		0.1			
Carnival Corp	CCL	54.75		72.70	68.75	02					+3.6	+31.3	18	1.80	Reliance Steel Alu	RS	68.46		92.64	86.30 +1.12	+1.3		•		+0.6	+16.0	19	1.80
Chicos FAS	CHS	6.96	_	15.50	9.71	+.15	+1.6				+10.1	-20.8	14	0.33	Ryder	R	62.52		90.26	83.44 +.95	+1.2		•	•	-0.9	+22.3	17	2.08f
Cracker Barrel	CBRL	141.75	←	179.12	167.68	-2.25	-1.3		▼		+5.5	+16.2	29	4.80	St Joe Co	JOE	16.30	_~	19.90	18.15 +.05	+0.3				+0.6	+8.4	55	
Disney	DIS	96.20	_◆	116.10	104.12	+.73	+0.7				-3.2	+4.6	15	1.68f	Sally Beauty HId	SBH	14.05		23.15	16.9861	-3.5		•	▼	-9.5	-28.5	11	
Eaton Corp plc	ETN	69.82	_~	89.85	81.83	19	-0.2				+3.6	+27.5	19	2.40	Simon Property Gp	SPG	150.15		187.35	155.49 +.64	+0.4		▼	▼	-9.5	-6.3	21	7.80f
Fortune Brds Hm&See	FBHS	56.33	->	73.62	63.08	07	-0.1		\bullet		-7.8	+33.7	22	0.80f	Stein Mart	SMRT	0.48		3.92	.5402	-3.6		▼	•	-53.4	-68.0	dd	0.30
Harris Corp	HRS	106.18	>	160.67	153.02	+.23	+0.2	-			+8.0	+48.1	27	2.28	Suntrust Bks	STI	51.96	o _	72.06	67.92 +.33			•		+5.2	+29.8	17	1.60
iShs U.S. Pfd	PFF	36.52		39.28	36.93	01				▼	-3.0	+6.4	q	2.13a		-		•			+0.5	-	<u> </u>	-	-			
KC Southern	KSU	81.54		114.85	104.12	-1.30	-1.2		▼	▼	-1.0	+31.8	19	1.44f	Superior Uniform	SGC	16.67		28.85	24.33 +.26	+1.1		•	•	-8.9	+51.1	22	0.38
Lennar Corp A	LEN	46.53		72.17	59.96	+.62	+1.0			▼	-5.2	+67.9	16	0.16	Tech Data	TECD	81.42	-\$	111.10	95.22 +1.45	+1.5		•	•	-2.8	+27.5	16	
McClatchy Co	MNI	5.75	-\$	12.99	8.49	18	-2.1		▼	▼	-4.9	-26.8	dd		Wendys Co	WEN	13.03		17.66	15.4726	-1.7	▼	▼	▼	-5.8	+26.9	38	0.28
NextEra Energy	NEE	126.00		159.64	151.07	+1.07	+0.7				-3.3	+29.2	23	3.93	World Fuel Svcs	INT	23.86		40.16	25.05 +.13	+0.5		•	•	-11.0	-35.4	11	0.24

STOCKS LISTING CHANGE - REQUESTS WELCOME!

The Sun Newspaper is tweaking the way stocks are listed in the daily paper. We will continue to run a wide range of stocks, but we're trying to eliminate stocks our readers don't want. If you do not see your stock in the paper, please let us know and we will put it in the listings. Email the name of the company and the symbol to nlane@sun-herald.com, or call 941-206-1138. You can leave the stock name and symbol on voice mail. When requesting a stock, please include where you live so we can run the listing in the appropriate edition. If you reach voice mail, please leave your contact information so your call can be returned.



	CleanEngy 1.44	EntProdPt 27.18 +.37	Hormel s 33.08 +.01	LibtProp 39.65 +.02	dd OaktrSpL 4.47 +.06	RioTinto 55.71 +.52	TrueBlue 28.05 +.30 g WTJpHedg 56.15 -1.30
AresMgmt 23.05 +.05	ClevCliffs 7.09 +.15	Ericsson 6.5502	HospPT 26.80 +.11		OaktStInco 7.74 +.01	RiotBlck 16.06 -1.48	ITSUNY 8.60
ArgosThr rs 1.4809	Clorox 128.53 +.58	Etsy n 19.42 +.80	HostHotls 19.52 +.10	cc LibTripA A 10.50 +.80	dd OasisPet 7.7215	RiteAid 2.04 +.04	dd Tuppwre 50.9218 q WT MCD s 34.03 +.10
AristaNetw 292.58 +8.04	CocaCola 44.19 +.22	EversrceE 57.62 +.09	HuanPwr 23.9517	LincElec 89.08 +.50	cc OcciPet 69.7215	RockwlAut 184.44 -1.86	21stCFoxA 36.58 +.18 Woodward 69.89 -1.44
dd ArrayBio 16.5997		Evertec 15.5040	Hubbell 133.58 +.26	LloydBkg 3.80 +.04	OceanFst 26.12 +.03	RockColl 134.0662	Twilio n 26.44 +.65 WldW Ent 35.42 +.06
ArrowEl 78.41 +.47		dd EvineLive 1.17 +.01	HudsPacP 29.46 +.45	LockhdM 350.23 +4.42			dd Twitter 33 11 + 2 10
Ashland 70.41 +.17	Cogint 3.15 +.15		Humana 268.07 +1.02	16 LaPac 30.45 +2.01			dd 2U 72.66 +2.24 Worthgtn 44.73 +.55
AstraZen s 34.0603	Cognex s 55.17 +.28	dd ExactSci h 47.57 +.04	HuntBncsh 15.52 +.04	Lowes 96.06 -1.72	OldNBcp 17.25 +.05	Roper 270.47 +.35	UBS Grp 18.6209 Wynn 164.66 +1.74
AtHomGr n 30.1021	CognizTch 78.11 +.68	Exelon 37.0116	Huntgtning 237.46 +2.53	lululemn gs 77.27 +.47	OldRepub 20.0923	Rowan 12.2754	UDR 34.00 +.27 dd XL Grp 41.90 +.30
ATMOS 80.42 +.03	q CohStQIR 10.76 +.04	Expedia 101.76 -1.06	IAMGId g 5.61 +.07	dd LumberLiq 23.13 -1.36	Olin 32.27 +.95	RoyalBk g 79.24 +.14	
dd AtossGen rs .61 +.07	q CohStSelPf 26.0015	ExpScripts 73.59 +.70	ICICI Bk 10.1803	M-N-0	OmegaHlt 26.96 +.58	RylCarb 129.0324	
AutoData 111.82 +.17	ColgPalm 70.30 +.11	dd ExtrmNet 11.65 +.52			Omnicom 79.56 +.78	RoyDShllB 65.44 +.31	I ACIONIS 23.1770
AveryD 116.88 +1.23	ColNrthS n 8.52 +.02	ExxonMbl 76.3012	IdexxLab s 175.39 +.33	M&T Bk 186.15 +1.40	OnSmcnd 21.78 +.44	RoyDShllA 64.42 +.19	UltraClean 17.6245 Xilinx 65.29 +.17
AvisBudg 40.1265	Comcast s 38.96 +.42	FMC Corp 81.86 -3.36	ING 18.1913	dd MBIA 7.66 +.34	ONEOK 56.84 +.29	S-T-U	UltPetro n 4.7830 Allin V 03.23 +.17 29 UndrArm s 16.70 +2.47 dd YRC Wwde 10.16 +.28
	Comerica 93.84 +.54	FNBCp PA 13.90 +.05	q iShGold 12.76 +.08	MDC 29.84 +.23	dd OpkoHlth 3.9005		
	CmpTask 5.26	Facebook 173.15 -3.26	q iShBrazil 44.00 +.22	MDU Res 26.93 +.12	Oracle 48.49 +.34	S&T Bcp 39.1705	UnAr C wi 15.29 +2.11 dd Yamana g 3.29 +.02
B&G Foods 31.9575	Comtech 21.69 +.15	Fastenal 53.57 +.73	q iShCanada 27.83 +.02	MFA Fncl 7.03 +.03	Orbotch 47.6392	SCANA 36.02 +.36	UniFirst 151.0035 cc Yandex 37.42 +.92
B2gold g 2.8902	ConAgra 35.4723	FedExCp 240.32 +.39	q iShEMU 43.3909	MGIC Inv 14.07 +.01	dd Organovo 1.0906	SLGreen 93.82 +1.13	UnilevNV 54.0843 YorkWater 30.0015
BCE g 44.4845	ConnWtrSv 53.71 -1.89	FedRlty 110.26 +.02	q iShGerm 32.4806	MGM Rsts 33.1307	cc Orthofix 52.0717	SLM Cp 10.9104	UnionPac 128.3034
dd BGC Ptrs 13.64 +.10	ConocoPhil 53.3209	dd FedNatHld 14.70 +.22	q iSh HK 24.70 +.16	q MVC Cap 10.5203	OshkoshCp 85.3778	dd SM Energy 20.47 -1.07	Unit 20.1654 YumBrnds 77.77 +.06
BHP BillLt 47.74 +.94	ConsolCom 11.49 +.08	Ferrari n 123.77 +1.22	q iSh SKor 71.76 +.33	Macquarie 63.0184	OtterTail 41.65 +.70	q SpdrDJIA 246.57 +.54	UtdContl 65.70 +1.56 cc Zagg 15.95 +.25
BHPBil plc 42.71 +.71	ConEd 77.03 +.35	dd Ferrellgs 4.13 +.02	q iShMexico 50.75 +.13	Macys 24.88 +.69	dd Overstk 56.65 +1.00	q SpdrGold 126.08 +.71	UPS B 107.56 +1.25 dd Zendesk 41.18 +.90
BP PLC 39.6918	ConstellA 213.47 +.46		q iShSilver 15.62 +.05	Magna g s 53.7531	OwensMin 14.9476	q SpdrEuro50 40.3412	UtdRentals 166.33 +.27 ZimmerBio 115.9359
BP Pru 20.20 +.35		FlatChrys 21.5426 FidlNatFn 38.47 +.59	g iShSelDiv 95.72 +.36	Mallinckdt 15.9654	Owensiviin 14.9470	q S&P500ETF266.05 +.73	US Bancro 54.14 + 17
Baidu 226.40 +4.76	cc ContlRescs 51.2117		g iShEurFn 23.9303	MannKd rs 3.02 +.29	P-Q-R	g SpdrHome 41.8104	dd ZionO&G 4.30 +2.00
BakHuGE n 25.9491	dd ContraVir .2603	q FidusInvst 13.86 +.04	g iShChinaLC 46.69	Manulife q 19.6011	PG&E Cp 39.83 +.49	g SpdrShTHiY 27.2903	q US OilFd 11.8702 Zoetis 73.24 +.05
Balchem 71.9063	CooperTire 35.6590	FifthThird 32.39 +.14	q iSCorSP500268.02 +.85	dd MarathnO 16.0720	g PimShMat 101.61	g SpdrLehHY 35.8210	USSteel 36.80 +.58 Zynga 3.44 +.02
BallCorp s 37.76 +.23	dd CorOnDem 39.00 +.48	dd FireEye 16.53 +.65	g iShUSAqBd 106.82 +.03	MarathPt s 66.08 +1.31	PNC 153.29 +1.01	g SprBl 1-3b rs 91.46	
dd BallardPw 3.2006	Corning 29.2421	7 FstData n 15.5082	q iShEMkts 47.51 +.36	MAR 140.61 +1.51	PNM Res 34.9525	q SpdrS&P RB 60.74 +.21	Stock Footnotes: Stock Footnotes: cld - Issue has been called for
BcBilVArg 8.6708	CorpOffP 25.5001	dd FMajSilv g 5.68 +.08	g iShiBoxIG 117.1804	MartinMid 15.25	POSCO 83.7222	g SpdrRetl s 44.96 +.23	redemption by company. d - New 52-week low. ec - Company former- ly listed on the American Exchange's Emerging Company Market-
BcoBrad s 11.53 +.06	Costco 184.15 +3.09	dd FstSolar 64.22 +1.70			PPG s 114.56 +.58	g SpdrOGEx 32.7843	place. g - Dividends and earnings in Canadian dollars. h - Does not
BcoSantSA 6.8008	Coty 20.56 +.14	FirstEngy 32.10 +.60			PPL Corp 30.70 +.24	q SpdrMetM 35.91 +.50	meet continued-listing standards. If - Late filing with SEC. n - Stock
BkofAm 31.18 +.06	CousPrp 8.4501	dd Fitbit n 5.1107	q iShLatAm 36.81 +.12	Masco 42.7636	11L001p 30.70 +.24	4 opunitienti 00.01 +.00	was a new issue in the last year. The 52-week high and low figures
					Deccer 60.1/ 10	CTMioro 01 CE 1 14	
	q CSVixSh rs 10.3803	q FirtyTotR 19.9906	q iSh20 yrT 118.99 +.53	MasterCrd 170.12 +1.93	Paccar 68.1410	STMicro 21.65 +.14	date only from the beginning of trading. pf - Preferred stock issue. pr
BkMont g 76.56 +.13	q CSVixSh rs 10.3803 q CSVellVST 5.3004		q iSh7-10yTB 102.36 +.17	Match n 39.60 +1.61	dd PacBiosci 2.4707	SabnR 44.5555	date only from the beginning of trading. pf - Preferred stock issue. pr - Preferences. pp - Holder owes installments of purchase price. rt -
BkMont g 76.56 +.13 BkNYMel 54.81 +.20	q CSVelIVST 5.30 .04	q FlrtyTotR 19.9906	q iSh7-10yTB 102.36 +.17 q iS Eafe 69.4321	Match n 39.60 +1.61 cc Mattel 16.36 -1.00	dd PacBiosci 2.4707 dd PaloAltNet 156.89 +1.64	SabnR 44.5555 SabraHltc 16.8001	date only from the beginning of trading. pf - Preferred stock issue. pr - Preferences. pp - Holder owes installments of purchase price. rt - Right to buy security at a specified price. rs - Stock has undergone
BkMont g 76.56 +.13 BkNYMel 54.81 +.20 BkNova g 61.0306	q CSVellVST 5.3004 CredSuiss 17.68 +.06	q FlrtyTotR 19.9906 FlowrsFds 20.67 +.27	q iSh7-10yTB 102.36 +.17 q iS Eafe 69.4321 q iShiBxHYB 85.2627	Match n 39.60 +1.61 cc Mattel 16.36 -1.00 MaximIntg 58.3441	dd PacBiosci 2.4707 dd PaloAltNet 156.89 +1.64 dd Pandora 4.82 +.17	SabnR 44.5555 SabraHltc 16.8001 SabreCorp 19.1313	date only from the beginning of trading. pf - Preferred stock issue, pr - Preferences, pp - Holder owes installments of purchase price, rt - Right to buy security at a specified price. rs - Stock has undergone 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
BkMont g 76.56 +.13 BkNYMel 54.81 +.20 BkNova g 61.0306 Barclay 10.85 +.05	q CSVellVST 5.3004 CredSuiss 17.68 +.06 dd CrestEq rs 26.95	q FlrtyTotR 19.9906 FlowrsFds 20.67 +.27 Fluor 55.8249 FootLockr 46.64 +.30	q iSh7-10yTB 102.36 +.17 q iS Eafe 69.4321	Match n 39.60 +1.61 cc Mattel 16.36 -1.00 MaximIntg 58.34 41 McCorm 102.71 +.41	dd PacBiosci 2.47 07 dd PaloAltNet 156.89 +1.64 dd Pandora 4.82 +.17 dd ParkDrl 1.04 +.03	SabnR 44.55 55 SabraHltc 16.80 01 SabreCorp 19.13 13 Saia Inc 71.50 +1.30	date only from the beginning of trading, pf - Preferred stock issue, pr - Preferences, pp - Holder owes installments of purchase price. rt - Right to buy security at a specified price. rs - Stock has undergone 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 settled when the stock is issued. wd - When distributed. wt - Warrant,
BkMont g 76.56 +.13 BkNYMel 54.81 +.20 BkNova g 61.0306 Barclay 10.85 +.05 q B iPVxST rs 47.98	q CSVeIIVST 5.3004 CredSuiss 17.68 +.06 dd CrestEq rs 26.95 dd Crocs 12.90 +.16	q FirtyTotR 19.99 06 FlowrsFds 20.67 +.27 Fluor 55.82 49 FootLockr 46.64 +.30 FordM 10.59 11	q iSh7-10yTB 102.36 +.17 q iS Eafe 69.4321 q iShiBxHYB 85.2627 q iShNsdBio s107.54 +.19 q iShIndia bt 35.54 +.01	Match n 39.60 +1.61 cc Mattel 16.36 -1.00 MaximIntg 58.34 41 McCorm 102.71 +.41 McDrmInt 7.57 11	dd PacBiosci 2.47 07 dd PaloAltNet 156.89 +1.64 dd Pandora 4.82 +.17 dd ParkDrl 1.04 +.03 ParkerHan 179.83 -1.15	SabnR 44.55 55 SabraHltc 16.80 01 SabreCorp 19.13 13 Saia Inc 71.50 +1.30 StJoe 18.15 +.05	date only from the beginning of trading. pf - Preferred stock issue, pr - Preferences, pp - Holder owes installments of purchase price. rt - Right to buy security at a specified price. rs - Stock has undergone 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 settled when the stock is issued. wd - When distributed. wt - Warrant, allowing a purchase of a stock. u - New 52-week high. un - Unit,
BkMont g 76.56 +.13 BkNYMel 54.81 +.20 BkNova g 61.0306 Barclay 10.85 +.05 q B iPVxST rs 47.98 dd BarnesNob 4.5515	q CSVelIVST 5.30 04 CredSuiss 17.68 +.06 dd CrestEq rs 26.95 dd Crocs 12.90 +.16 CrownHold 50.62 41	q FirtyTotR 19.99 06 FlowrsFds 20.67 +.27 Fluor 55.82 49 FootLockr 46.64 +.30 FordM 10.59 11 cc Fortinet 48.12 +.164	q iSh7-10yTB 102.36 +.17 q iS Eafe 69.4321 q iShiBxHYB 85.2627 q iShNsdBio s 107.54 +.19	Match n 39.60 +1.61 cc Mattel 16.36 -1.00 MaximIntg 58.34 41 McCorm 102.71 +.41	dd PacBiosci 2.47 07 dd PaloAltNet 156.89 +1.64 dd Pandora 4.82 +.17 dd ParkDrl 1.04 +.03 ParkerHan 179.83 -1.15 ParsleyEn 22.57 -2.3	SabnR 44.55 55 SabraHitc 16.80 01 SabreCorp 19.13 13 Saia Inc 71.50 +1.30 SUde 18.15 +.05 Salesforce 107.69 86	date only from the beginning of trading. pf - Preferred stock issue, pr - Preferences. pp - Holder owes installments of purchase price. rt - Right to buy security at a specified price. rs - Stock has undergone 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 settled when the stock is issued. wd - When distributed. wt - Warrant, allowing a purchase of a stock. u - New 52-week high. un - Unit, including more than one security. yi - Company in bankruptey or
BkMont g 76.56 +.13 BkNYMel 54.81 +.20 BkNova g 61.03 -06 Barclay 10.85 +.05 q B iPVxST rs 47.98 dd BarnesNob 4.5515 BarrickG 13.2204	q CSVeIIVST 5.3004 CredSuiss 17.68 +.06 dd CrestEq rs 26.95 dd Crocs 12.90 +.16 CrownHold 50.6241 Ctrip.com s 43.98 +.33	q FirtyTotR 19.99 06 FlowrsFds 20.67 +.27 Fluor 55.82 49 FootLockr 46.64 +.30 FordM 10.59 11 cc Fortinet 48.12 +1.64 Fortive n 74.14 16	q iSh7-10yTB 102.36 +.17 q iS Eafe 69.4321 q iShiBxHYB 85.2627 q iShNsdBio s107.54 +.19 q iShIndia bt 35.54 +.01	Match n 39.60 +1.61 cc Mattel 16.36 -1.00 MaximIntg 58.34 41 McCorm 102.71 +.41 McDrmInt 7.57 11	dd PacBiosci 2.47 07 dd PaloAltNet 156.89 +1.64 dd Pandora 4.82 +.17 dd ParkDrl 1.04 +.03 ParkerHan 179.83 -1.15 ParsleyEn 22.57 23 cc PatternEn 18.48 55	SabnR 44.55 55 SabraHltc 16.80 01 SabreCorp 19.13 13 Saia Inc 71.50 +1.30 StJoe 18.15 +.05	date only from the beginning of trading. pf - Preferred stock issue, pr - Preferences, pp - Holder owes installments of purchase price. rt - Right to buy security at a specified price. rs - Stock has undergone 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 settled when the stock is issued. wd - When distributed. wt - Warrant, allowing a purchase of a stock. u - New 52-week high. un - Unit,
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BkMont g 76.56 +.13 BkNYMel 54.81 +.20 BkNova g 61.0306 Barclay 10.85 +.05 q B iPVxST rs 47.98 dd BarnesNob 4.5515 BarrickG 13.2204 dd BasicEnS 4.2504 dd BasicEnS 64.6337 BeazerHm 15.95 +.04 BectDck 215.40 -3.49 BedBath 21.68 Bemis 43.85 +.16	q CSVeIIVST 5.30 04 CredSuiss 17.68 +.06 dd CrestEq rs 26.95 dd Crocs 12.90 +.16 CrownHold 50.62 41 Ctrip.com s 43.98 +.33 Cummins 165.63 14 CybrOpt 13.75 dd CymaBay 13.50 +.25 CypSemi 15.69 03 DCT IndITr 54.99 +.55	q FirkyTotR 19.99 06 FlowrsFds 20.67 +.27 Fluor 55.82 49 FootLockr 46.64 +.30 FordM 10.59 11 cc Fortinet 48.12 +1.64 Fortive n 74.14 16 FBHmSec 63.08 07 dd dd Forsall Grp 9.04 +.65 FrankRes 38.84 +.01 FrptMcM 17.80 +.23	q iSh7-10yTB 102.36 +.17 q iS Eafe 69.43 -21 q iShiBxHYB 85.26 -27 q iShICdib os 107.54 +.19 q iShRX 148.44 +.28 q iShCorHiDv 86.19 +.31 q iShCorHiDv 36.93 -01 q iShRest 74.07 +.57 q iShRest 74.07 +.57 q iShCrSPS s 74.91 +.05	Match n 39.60 +1.61 cc Mattel 16.36 -1.00 MaximIntg 58.34 41 McCorm 102.71 +.41 McDrilds 162.40 -1.50 McKesson 146.18 -2.84 MedProp 12.43 +.14 MedIvgCap 4.45 +.17 Medtrnic 80.22 -0.20 MecoResE 27.11 +.29 MercK 54.90 -5.33 MercGn 42.95 -42	dd PacBiosci 2.47 07 dd PaloAltNet 156.89 +1.64 dd Pandora 4.82 +.17 dd ParkerHan 179.83 -1.15 ParkerHan 179.83 -1.15 ParkerHan 124.57 -23 cc Patternon 31.21 -1.71 dd PattUTI 17.80 35 Paychex 64.63 06 PayPal n 74.97 31 Pembina g 31.88 +.07 dd PengthE g .71 -00	SabnR 44.55 55 SabraHitc 16.80 01 SabreCorp 19.13 13 Saia Inc 71.50 +1.30 Stube 18.15 +.05 Salesforce 107.69 86 SallyBty 16.98 61 SluanB 9.01 SanchezEn 3.68 +.01 Sanoffi 39.40 19 Schlmbrg 65.92 99 q Schwab 51.15 +.21	date only from the beginning of trading. pf - Preferred stock issue, pr - Preferences. pp - Holder owes installments of purchase price. rt - Right to buy security at a specified price. rs - Stock has undergone 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 settled when the stock is issued. wd - When distributed. wt - Warrant, allowing a purchase of a stock. u - New 52-week high. un - Unit, including more than one security. vj - Company in bankruptey or receivership, or being reorganized under the bankruptey law. Appears in front of the name. Stocks in bold are worth at least \$5 and changed 5 percent or more in price. <u>Undertining</u> for 50 most actively traded stocks of the day. Dividend Footnotes: a - Extra div- idends were paid, but are not included. b - Annual rate plus stock. c - Liquidating dividend. e - Amount declared or paid in last 12 months. 1 - Current annual rate, which was increased by most recent dividend announcement. I - Sum of dividends paid after stock split, no regular rate. J - Sum of dividends paid this year. Agost recent dividend was omitted or deferred. k - Declared or paid this year.
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BkMont g 76.56 +.13 BkNYMel 54.81 +.20 BkNova g 61.03 06 Barclay 10.85 +.05 q BiPVxST rs 47.98 dd BarresNob 4.55 15 BarrickG 13.22 04 dd BasicEnS .45 Batter s 64.63 37 BeazerHm 15.95 +.04 BectDck 215.40 3.49 BedBath 21.68 BerkH 19.799 90 BestBuy 70.10 25 BigLots 55.91 42	q CSVeIIVST 5.30 04 CredSuiss 17.68 +.06 dd CrestEq rs 26.95 dd Crost 12.90 +.16 CrownHold 50.62 41 Ctrip.com s 43.98 +.33 Curmmins 165.63 14 CtybrOpt 13.75 dd CymaBay 13.50 +1.25 CypSemi 15.69 03 DET IndITr 54.99 +.55 DDR Corp 18 03 Q DNP Selct 10.25 +.04 DR Horton 44.85 +.01	q FirkyTotR 19.99 06 FlowrsFds 20.67 +.27 Fluor 55.82 49 FootLock 46.64 +.30 FordIM 10.59 11 cc Fortinet 48.12 +1.64 Fortive n 74.14 16 FBHmSec 63.08 07 dd Forsail Grp 9.04 +.65 FrankRes 38.84 +.01 FrptMcM 17.80 +.23 Frontr rs 7.90 +.26 GGP Inc 22.35 15 GNC 4.95 +.76	q iSh7-10yTB 102.36 +.17 q iS Eafe 69.43 21 q iShiBxHYB 85.26 27 q iShiRtGr 136.40 +.50 q iShR2K 148.44 +.28 q iShCorHiDv 86.19 +.31 q iShCorHiDv 86.39 70 q iShLOSPfd 36.93 17 q iShCrSPS s 74.07 +.57 q iShCrSPS s 74.91 +.05 q iShCorEafe 65.34 20 lcontribl n 22.99 24 lconixBrmd 1.56 17	Match n 39.60 +1.61 cc Mattel 16.36 -1.00 MaximIng 58.34 41 McCorm 102.71 +.41 McDrilds 162.40 -1.50 McKesson 146.18 -2.84 MedProp 12.43 +.14 MedleyCap 4.45 +.17 Medtrnic 80.22 02 MelcoResE 27.11 +.29 MercGra 42.95 42 Meredith 55.35 +.55 Meritor 26.37 1.03 MetLife 45.20 +.58	dd PacBiosci 2.47 07 dd PaloAltNet 156.89 +1.64 dd Pandora 4.82 +.17 dd Parkorl 1.04 +.03 ParkerHan 179.83 -1.15 ParsleyEn 22.57 -23 cc Patternon 31.21 -1.71 dd PattUTI 17.80 35 Paychex 64.63 06 PayPal n 74.97 31 Pembina g 3.188 +.07 dd PengthE g .71 00 PennNtGm 27.85 +.02 PennntPk 7.08 +.07 PennentPk 3.54 +.07	SabnR 44.55 55 SabraHitc 16.80 01 SabreCorp 19.13 13 Saia Inc 71.50 +1.30 Stuloe 18.15 +.05 Salesforce 107.69 86 SallyBty 16.98 61 SuanB 9.01 SanchezEn 3.68 +.01 Schimbrg 65.92 92 SchwintEq 3.349 09 Schwab 51.15 +.21 ScorpioTk 2.32 00 SeagateT 49.63 +.46	date only from the beginning of trading. pf - Preferred stock issue. pr - Preferences. pp - Holder owes installments of purchase price. rt - Right to buy security at a specified price. rs - Stock has undergone 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 settled when the stock is issued. wd - When distributed. wt - Warrant, allowing a purchase of a stock. u - New 52-week high. un - Unit, including more than one security. vj - Company in bankruptcy or receivership, or being reorgarized under the bankruptcy law. Appears in front of the name. Stocks in bold are worth at least 55 and changed 5 percent or more in price. <u>Underlining</u> for 50 most actively traded stocks of the day. <u>Dividend Footnotes</u> : a Extra div- idends were paid, but are not included. b - Annual rate plus stock. c - Liquidating dividend. e - Amount declared or paid in last 12 months. f - Current annual rate, which was increased by most recent dividend anouncement. i - Sum of dividends paid after stock split, no regular rate. j - Sum of dividends paid this year. Alost recent dividend anouncement. i - Sum of dividend splat this year. A comulate issue with dividends in arrears. m - Current annual rate, which was decreased by most recent dividend announcement. p - Initial divi- dends in arrears. Such oth worth - raid in stock, approxi-
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Mutual Fund Footnotes: b - Fee covering
BkMont g 76.56 +.13 BkNYMel 54.81 +.20 BkNova g 61.03 06 Barclay 10.85 +.05 q BiPVxST rs 47.98 dd BarresNob 4.55 15 BarrickG 13.22 04 dd BasicEnS .45 Batter s 64.63 37 BeazerHm 15.95 +.04 BectDak 215.40 3.49 BedBath 21.68 Bertik B 197.99 90 BestBuy 70.10 25 BigLots 55.91 42 dd Biocryst 4.99 +.11 Biogen 316.99 +.36 dd BioPhrmX .17 00 BioPerativ 103.70 +.10	q CSVeIIVST 5.3004 CredSuiss 17.68 +.06 dd CrestEq rs 26.95 dd Cros 12.90 +.16 CrownHold 50.6241 Ctrip.com s 43.98 +.33 Curmmins 165.6314 CybrOpt 13.75 dd CymaBay 13.50 +1.25 CypSemi 15.6903 DEC IndITr 54.99 +.55 DDR Corp 7.1803 q DNP Selct 10.25 +.04 DR Horton 44.85 +.01 DTE 102.21 +.96 Danalnc 28.93 -1.31 Darden 94.72 +.50 DareBio rs 1.68 -1.11	q FirkyTotR 19.99 06 FlowrsFds 20.67 +.27 Fluor 55.82 49 FootLockr 46.64 +.30 FordM 10.59 11 cc Fortimet 48.12 +1.64 Fortive 74.14 -16 FBHmSec 63.08 07 dd Forssil Grp 9.04 +.65 FrankRes 38.84 +.01 FrptMcM 17.80 +.23 Frontr rs 7.90 +.26 GGP Inc 22.35 15 GNC 4.95 +.76 dd GW Pharm 127.32 02 q q GabDuinc 22.50 +.13 q q GabUnitT 9.12 07 q q GabUtit 7.06 01 01	q iSh7-10yTB 102.36 +.17 q iS Eafe 69.43 21 q iShiBxHYB 85.26 27 q iShiRdia bt 35.54 +.01 q iShCritic 136.40 +.50 q iShCorHiDv 86.19 +.31 q iShCorHiDv 86.19 +.31 q iShCorHiDv 86.19 +.01 q iShCrEafe 65.34 20 g iShCorEafe 65.34 20 lchorHId 22.99 24 lconixBrmd 1.56 17 ldacorp 83.47 +.14 dd IderaPhm 1.94 +.01 ITW 161.85 +.43 dd ImunoCill rs .26 +.03	Match n 39.60 +1.61 cc Mattel 16.36 -1.00 MaximIng 58.34 41 McCorm 102.71 +.41 McDrilts 162.40 -1.50 McKesson 146.18 -2.84 MedProp 12.43 +.14 MedleyCap 4.45 +.17 Medtrnic 80.22 02 MelcoResE 27.11 +.29 MercG 54.90 -53 MercGra 42.95 42 Meredith 55.35 +.55 Meritife 45.20 +.58 MKors 62.38 +.149 Microothp 80.81 -2.21 Micront 42.63 +.44 Microsoft 89.83 +.70	dd PacBiosci 2.47 07 dd PaloAltNet 156.89 +1.64 dd Pandora 4.82 +.17 dd ParkerHan 179.83 -1.15 ParkerHan 179.83 -1.15 ParkerHan 179.83 -1.15 ParkerHan 179.83 -1.15 ParkerHan 179.83 -1.16 ParkerHan 179.83 -1.17 dd Patturnin 17.80 -35 Paychex 64.63 -06 PayPal n 74.97 -31 Pembina g 31.88 +.07 dd PenghtE g .71 -00 PennNtGm 27.85 +.02 PennantPk 7.08 +.07 Penske 48.07 +.11 PenspiC	SabnR 44.55 -55 SabraHitc 16.80 -01 SabreCorp 19.13 13 Saia Inc 71.50 +1.30 Stalesforce 107.69 -86 SallyBty 16.98 61 SuanB 9.01 SanchezEn 3.68 +.01 SanchezEn 3.68 +.01 SanchezEn 3.68 +.01 SanchezEn 3.68 +.01 Sanofi 39.40 -19 Schlmbtrg 65.92 92 q g Schwab 51.15 +.21 ScopioTk 2.32 00 SeagateT 49.63 +.46 SealAir 41.72 -8.00 Seaspan 7.03 01 SempraEn 106.81 +.19 Seaspan 7.03 01	date only from the beginning of trading. pf - Preferred stock issue. pr - Preferences. pp - Holder owes installments of purchase price. rt - Right to buy security at a specified price. rs - Stock has undergone 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 settled when the stock is issued. wd - When distributed. wt - Warrant, allowing a purchase of a stock. u - New 52-week high. un - Unit, including more than one security. vj - Company in bankruptcy or receivership, or being reorgarized under the bankruptcy law. Appears in front of the name. Stocks in bold are worth at least 55 and changed 5 percent or more in price. <u>Underlining</u> for 50 most actively traded stocks of the day. <u>Dividend Footnotes</u> : a - Extra div- idends were paid, but are not included. b - Annual rate plus stock. c - Liquidating dividend. e - Amount declared or paid in last 12 months. f - Current annual rate, which was increased by most recent dividend anonuncement. i - Sum of dividends paid after stock split, no regular rate. j - Sum of dividends paid this year. All consels or paid in generate dividend in a revent. Most recent dividend was omitted or deferred. k - Declared or paid this year, a cumulative issue with dividends in arrears. m - Current annual rate, which was decreased by most recent dividend announcement. p - Initial divi- dend, annual rate not known, yield not shown. r - Declared or paid in preceding 12 months plus stock dividend. t - Paid in slock, approxi- mate cash value on ex-distribution date. PE Footnotes : g - Stock is a closed-end fund - no PE ratio shown. cc - PE exceeds 99. dd - Loss in last 12 months. Mutual Fund Footnotes : b - Fee covering market costs is paid from fund assets. d - Deefrered sales charge, or redemption fee. 1 - front load (sales charges). m - Multiple fees are
BkMont g 76.56 +.13 BkNYMel 54.81 +.20 BkNova g 61.03 06 Barclay 10.85 +.05 q BiPVxST rs 47.98 dd BarresNob 4.55 15 BarrickG 13.22 04 dd BasicEnS 64.63 37 Beater S 64.63 37 BedEath 15.95 +.04 BectDck 215.40 -3.49 BedBath 17.88 Bertis 43.85 +.16 BertkH B 197.99 90 BestBuy 70.10 25 BigLots 5.59.1 42 dd Biocryst 4.99 +.11 Biogen 316.99 +.36 dd BioPrhmX .17 00 Bioverativ 10.370 +.10 Bioverativ 52.30 87 <	q CSVeIIVST 5.30 04 CredSuiss 17.68 +.06 dd CrestEq rs 26.95 dd Cros 12.90 +.16 CrownHold 50.62 41 Ctrip.com s 43.98 +.33 Curmins 165.63 14 CybrOpt 13.75 dd Cross 15.69 03 DEF-F DCT IndITr 54.99 +.55 DDR Corp 7.18 03 q DNP Selct 10.25 +.04 DR Horton 44.85 +.01 DTE 102.21 +.96 Danainc 28.93 -1.31 Darden 94.72 +.50 DareBiors 1.68 +.01	q FirkyTotR 19.99 06 FlowrsFds 20.67 +.27 Fluor 55.82 49 FootLockr 46.64 +.30 FordM 10.59 11 cc Fortinet 48.12 +1.64 Fortive n 74.14 16 FBHmSec 63.08 07 dd dd Forsail Grp 9.04 +.65 FrankRes 38.84 +.01 FrptMcM 17.80 +.23 Frontr rs 7.90 +.26 26 GGP Inc 22.35 15 GNC 4.95 +.76 dd d GW Pharm 127.32 02 q GabUninc 22.50 +.13 q GabUninc 22.50 +.13 q GabUnint 9.12 01 GabUnint 7.06 01 GameStop 15.58 22 21	q iSh7-10yTB 102.36 +.17 q iS Eafe 69.43 -21 q iShiBxHYB 85.26 -27 q iShiBxHYB 35.54 +.19 q iShCorHiDv 86.19 +.31 q iShCrSPS s 74.07 +.57 q iShCorEafe 65.34 -20 ichorHid n 22.99 -24 iconixBmd 1.56 17 idacorp 83.47 +.14 dd leraPhm 1.94 +.01 ITW 161.85 +.03 dd lmunoClt rs 2.6 +.03	Match n 39.60 +1.61 cc Mattel 16.36 -1.00 MaximIntg 58.34 41 McCorm 102.71 +.41 McDrills 162.40 -1.50 McKesson 146.18 -2.84 MedProp 12.43 +.14 MedleyCap 4.45 +.17 Mederkes 27.11 +.29 MercK 54.90 -5.3 MereGrad 42.95 -4.2 MereGrad 42.95 -4.2 MereGrad 42.95 -1.03 MetLife 45.20 +.58 MKors 62.38 +.14 Microsch 80.81 -2.21 Microsch 80.81 -2.21 Microsch 80.81 -2.21 Microsch 80.81 -2.21 Microsoft 89.83 +.70 dd Microvisn 1.19 +.06	dd PacBiosci 2.47 07 dd PaloAltNet 156.88 +1.64 dd Pandora 4.82 +.17 dd ParkerHan 179.83 -1.15 ParkerHan 179.83 -1.15 ParkerHan 124.57 -23 cc Patternon 31.21 -1.71 dd PattUTI 17.80 -35 Paychex 64.63 -06 PayPal n 74.97 -31 Pembine g 31.88 +.07 dd PengtHE g .71 -00 PnnNtGm 27.85 +.02 PennantPk 7.08 +.107 Penske 48.07 -111 Penske 48.07 -111 Penske 48.07 -111 Pentair 69.39 +.36 PeopUtdF 19.13 +.06 PepsiCo 112.14 +.21 PerkElm 74.22 -28	SabnR 44.55 -55 SabraHitc 16.80 -01 SabreCorp 19.13 13 Saia Inc 71.50 +1.30 Stuloe 18.15 +.05 Salesforce 107.69 -86 SallyBty 16.98 -61 SluanB 9.01 SanchezEn 3.68 +.01 Sanoffi 39.40 -19 Schlmbrg 65.92 -99 Schwhotte 23.22 -04 SeadrillLtd 25 +.00 SeagateT 49.63 +.46 Seal/ir 41.72 80 dd SearsHidgs 2.27 +.20 SeagateT 49.63 +.46 SeagateT 40.63 +.40 SeagateT 41.72 80 dd SearsHidgs 2.27 +.20 Seagaan 7.03 01 Sempraten 106.81 +.19 SenHous 16.12 05 50 50	date only from the beginning of trading. pf - Preferred stock issue. pr - Preferred.ess. ps - Holder owes installments of purchase price. r - Right to buy security at a specified price. rs - Stock has undergone 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 settled when the stock is issued. wd - When distributed. wt - Warrant, allowing a purchase of a stock. u - New S2-week high, un - Unit, including more than one security. vj - Company in bankruptcy or receivership, or being reorganized under the bankruptcy law. Appears in front of the name. Stocks in bold are worth at least S5 and changed stocks of the day. Dividend Footnotes: a - Extra dividends were paid, but are not included. b - Annual rate plus stock. c - Liquidating dividend. e Amount declared or paid in last 12 months. f - Current annual rate, which was increased by most recent dividend was omitted or deferred. k - Declared or paid in last 12 months. f - Current annual rate, which was increased by most recent dividend was omitted or deferred. k - Declared or paid in last 12 months. f - Gurrent annual rate not mov, yield not shown. r - Declared or paid in preceding 12 months plus stock dividend announcement. p - Initial dividend, anuel rate not included. D = PE footnotes: g = Stock is a closed-end fund - no PE ratio shown. cc - PE exceeds 99. dd - Loss in last 12 months. Mutual Fund Footnotes : b - Fee convering market costs is paid from fund assets. d - Deferred selas charge, or redemption fee. f - front load (sales charges). m - Multiple fees are charged. you sully a marketing fee and either a asles or redemption
BkMont g 76.56 +.13 BkNvYMel 54.81 +.20 BkNova g 61.03 06 Barclay 10.85 +.05 q BiPVxST rs 47.98 dd BarnickG 13.22 04 dd BasicEnS .455 15 BartickG 13.22 04 dd BasicEnS .455 Bazter s 64.63 37 BeazerHm 15.95 +.04 BedBath 21.68 BerdBath 21.68 BerdBath 21.68 BerdBath 21.68 BerkH B 197.99 -90 BestBuy 70.10 -25 BigLots 55.91 42 dd Biocryst 4.99 +.11 Biogen 31.69 +.36 dd BioPhrmX .17 -00	q CSVeIIVST 5.30 04 CredSuiss 17.68 +.06 dd CrestEq rs 26.95 dd Cross 12.90 +.16 CrownHold 50.62 41 Ctrip.coms 43.98 +.33 Cummins 165.63 14 ClyDOpt 13.75 dd Cross 15.69 03 DE-E+ DCT IndITr 54.99 +.55 DR Corp 7.18 03 q DNP Selct 10.25 +.04 DR Horton 44.85 +.01 DTE 102.21 +.96 Danalnc 28.93 -1.31 Darden 94.72 +.50 DareBio rs 1.68 +.01 DareBio rs 1.68 +.01 1.11 DeareFoods 9.40 +.02 Deere 161.30 +2.09	q FirkyTotR 19.99 06 FlowrsFds 20.67 +.27 Fluor 55.82 49 FootLockr 46.64 +.30 FordM 10.59 11 cc Fortinet 48.12 +1.64 Fortive n 74.14 16 FBHmSec 63.08 07 dd dd Forsil Grp 9.04 +.65 FrankRes 38.84 +.01 FrytMcM 17.80 +.23 Frontr rs 7.90 +.26 26 GGP Inc 22.35 15 GNC 4.95 +.76 dG GW Pharm 127.32 02 q gabUtinc 22.50 +.13 q GabUtit 7.06 91 92 92 92 g GabUtit 7.06 91 92 92 92 92 92 92 92 92 92 92 92 <	q iSh7-10yTB 102.36 +.17 q iS Eafe 69.43 21 q iShiBxHYB 85.26 27 q iShiBxHYB 85.26 27 q iShiBxHYB 85.26 27 q iShIKdib s 107.54 +.19 q iShIKdib t 35.54 +.01 q iShIKZ 148.44 +.28 q iShCrina 67.69 +.70 q iShISHST 74.07 +.57 q iShCrist 74.91 +.03 q iShCrSPS s 74.91 +.03 q iShCrSPS s 74.91 +.03 q iShCrSPE at 65.34 20 iChorHid n 22.99 24 iconixBrid 1.56 17 Idacorp 83.47 +.14 dd idacorp 1.54 +.101 ITW 161.85 +.43 dd imunoCil rs .26 +.03 dd imunoGn 9.60 75	Match n 39.60 +1.61 cc Mattel 16.36 -1.00 MaximIntg 58.34 41 McCorm 102.71 +.41 McDrimint 7.57 11 McDids 162.40 -1.50 McKesson 146.18 -2.84 MedProp 12.43 +.14 MedleyCap 4.45 +.17 Medtmic 80.22 02 MeicoResE 2.711 +.29 MercK 54.90 53 MerCGn 42.95 42 Meredith 55.35 +.161 MercK 54.90 53 MercGn 2.637 -1.03 MetLife 45.20 +.58 MKors 62.38 +1.49 Microchp 80.81 -2.21 Microchp 80.81 +.21 Microchyin 1.19 +.06 Middleby 130.45 +.29	dd PacBiosci 2.47 07 dd PaloAltNet 156.88 +1.64 dd Pandora 4.82 +.17 dd ParkerHan 179.83 -1.15 ParkerHan 179.83 -1.15 ParkerHan 12.57 -23 cc PatterPon 31.21 -1.71 dd PattUTI 17.80 -35 Paychex 64.63 06 PayPal n 74.97 -31 Pembina g 31.88 +.07 dd PanthErg .71 -000 PnnNtGm 27.85 +.02 PennantPk 7.08 +.10 Pennew 3.54 +.07 Penskex 48.07 111 Pentair 69.39 +.36 PeopUtdF 19.13 +.06 PeopSiCo 112.14 +.21 PerkElm 74.22 28 dd Perrigo 85.81 +.51 <	SabnR 44.55 -55 SabraHitc 16.80 -01 SabreCorp 19.13 -13 Saia Inc 71.50 +1.30 Stala Inc 71.50 +1.30 Stube 18.15 +.05 Salesforce 107.69 86 SallyBty 16.98 61 SJuanB 9.01 SanchezEn 3.68 +.01 Sanof 3.49 09 Schlimbrg 65.92 92 q Schwab 51.5 +.21 ScorpioTk 2.32 04 SeadarlilLtd 25 +.00 SeagateT 49.63 +.46 SealAir 41.72 80 dd dd SearsHidgs 2.27 +.20 Seaspan 7.03 -01 SempraEn 106.81 +.19 SenHous 16.12 05 Sherwin 405.76 +2.07	date only from the beginning of trading. pf - Preferred stock issue, pr - Preferences, pp - Holder owes installments of purchase price, rt - Right to buy security at a specified price. rs - Stock has undergone 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 settled when the stock is issued. wd - When distributed. wt - Warrant, allowing a purchase of a stock. u - New 52-week high. un - Unit, including more than one security. yi - Company in bankruptcy or receivership, or being reorganized under the bankruptcy law. Appears in front of the name. Stocks in bold are worth at least 55 and changed 5 percent or more in price. <u>Underlining</u> for 50 most actively traded stocks of the day. <u>Dividend Footnotes</u> : a - Extra div- idends were paid, but are not included. b - Annual rate plus stock. c - Liquidating dividend. e - Annuat redeared or paid in fast 12 months. f - Current annual rate, which was increased by most recent dividend amouncement. I - Sum of dividends paid after stock split, no regular rate. j - Sum of dividends paid this year. All cast by most with dividends in arrears. m - Current annual rate, which was decreased by most recent dividend announcement. p - Initial divi- dend, annual rate nok known, yield not shown. r - Declared or paid in preceding 12 months plus stock dividend. 1 - Paid in stock, approxi- mate cash value on ex-distribution date. PE Footnotes: q - Stock is a closed-end fund - no PT ratios shown. c - PT exceedes 99. dd - Loss in last 12 months. Mutual Fund Footnotes: b - Fee covering market cost is paid from fund assets c - Deferred seles charge, or redemption fee. f - front load (sales charges). m - Multiple fees are charged, usually a marketing fee and either a sales or redemption fee. NA - not availabile. p - previous day's net asset value. s - fund
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HomeDp

HonwllIntl

Honda

-.25

19.90

5.09 -.07

75.05 +.42

Ennis Inc

dd ENSCO

Enteray

Citiaroup

CitizFincl

CitrixSv s

ArchDan

AresCap

dd Arconic

41.34 +.07

24.78 -.06

15.91 +.33 75.18 +.42

44.39 +.43

86.87 +.08 183.72 - 34

34.60

148.50 -.97

-.67

dd LendingClb

LennarA

a LbtvASE

3.75

59.96

6.12 -.05

+.62

Interestrates



The yield on the 10-year Treasury note fell to 2.84 percent on Tuesday. 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	LAST	PVS	NET CHG	1YR AGO	Fore Exch
3-month T-bill	1.58	1.57	+0.01	.52	The dolla
6-month T-bill	1.78	1.80	-0.02	.63	against t
52-wk T-bill	1.93	1.87	+0.06	.80	British po
2-year T-note	2.11	2.08	+0.03	1.21	and the
5-year T-note	2.55	2.55		1.91	nese yer
7-year T-note	2.75	2.76	-0.01	2.24	U.S. curi
10-year T-note	2.84	2.86	-0.02	2.43	so fell ag
30-year T-bond	3.11	3.14	-0.03	3.03	dollar bu
					against t

BONDS	LAST	PVS	CHG	AGO
Barclays Glob Agg Bd	1.86	1.85	+0.01	1.64
Barclays USAggregate	3.09	3.06	+0.03	2.60
Barclays US Corp	3.61	3.59	+0.02	3.34
Barclays US High Yield	6.29	6.36	-0.07	5.75
Moodys AAA Corp Idx	3.83	3.82	+0.01	3.97
10-Yr. TIPS	.74	0.75	-0.01	.42

Foreign Exchange	MAJORS	LAST	CHG	%
The dollar fell	USD per British Pour		+.0051	+.
against the euro.	Canadian Dollar	1.2595	0017	-,
British pound	USD per Euro	1.2355	+.0071	+.
and the Japa-	Japanese Yen	107.69	98	-
nese yen. The	Mexican Peso	18.6498	+.0218	+.
U.S. currency al-	EUROPE/AFRICA/M	IDDLE EA	ST	
so fell against	Israeli Shekel	3.5333	0004	-,
the Canadian	Norwegian Krone	7.8727	+.0008	+
dollar but rose	South African Rand	11.9360	0000	-,
against the Mexi-	Swedish Krona	8.0270	+.0007	+.
can peso.	Swiss Franc	.9344	+.0051	+.
	ASIA/PACIFIC			
	Australian Dollar	1.2726	0024	
	Chinese Yuan	6.3377	+.0016	+.
	Hong Kong Dollar	7.8226	+.0025	+
	Indian Rupee	64.267	+.020	+.
	Singapore Dollar	1.3222	0020	-,

South Korean Won

29.30

-.00

Taiwan Dollar

LAST	СНС	%CHG	1YR AGO	Commodities
d 1.3878 1.2595 1.2355 107.69 18.6498 DDLE EA 3.5333 7.8727 11.9360 8.0270 .9344	+.0051 0017 +.0071 98 +.0218	+.37% 13% +.57% 91%	1.2529 1.3070 1.0600 113.62 20.3234 3.7533 8.3892 13.3385 8.9354	U.S. crude oil prices fell sligh ly and natural gas rose more than 1 percent Gold rose slightly and sil- ver prices edged slightly lower.
1.2726 6.3377 7.8226 64.267 1.3222 1084.66	0024 +.0016 +.0025 +.020 0020 +1.18	19% +.03% +.03% +.03% 15% +.11%	6.8780 7.7596 66.968 1.4240	

-.00% 31.02

232.63 +4.60

30.96 +.09

-.30

dd ResCap rs

RestBrnds

RetailOpp

8.85 +.10

57.78

17.13 +.25

-2.17

Nvidia

dd NxStageMd 23.01

OGE Engy

es	FUELS	CLOSE	PVS	%CHG	%YTD
	Crude Oil (bbl)	59.19	59.29	-0.17	-2.0
	Ethanol (gal)	1.42	1.42	-0.07	+6.6
ht-	Heating Oil (gal)	1.84	1.84	-0.11	-11.5
	Natural Gas (mm btu) 2.59	2.55	+1.65	-12.2
е	Unleaded Gas (gal)	1.69	1.68	+0.41	-6.3
it.					
	METALS	CLOSE	PVS	%CHG	%YTD
-	Gold (oz)	1328.10	1324.20	+0.29	+1.7
	Silver (oz)	16.51	16.55	-0.25	-3.2
,	Platinum (oz)	975.70	972.80	+0.30	+4.4
	Copper (lb)	3.15	3.08	+2.50	-3.8
	Palladium (oz)	984.65	980.10	+0.46	-8.3
	AGRICULTURE	CLOSE	PVS	%CHG	%YTD
	Cattle (lb)	1.27	1.27	-0.24	+3.1
	Coffee (lb)	1.25	1.24	+1.26	-0.9
	Corn (bu)	3.67	3.67	-0.07	+4.6
χ.	Cotton (lb)	0.76	0.76	-0.09	-2.9
	Lumber (1,000 bd ft)	491.50	485.50	+1.24	+9.7
	Orange Juice (lb)	1.48	1.48	-0.40	+8.7
/	Soybeans (bu)	10.12	10.02	+1.00	+6.3
<i>y</i>	Wheat (bu)	4.61	4.64	-0.70	+7.9

TriNetGrp

Trinity

85 TripAdvis

-.01

41.12

39.88 +2.17

WhitngPet rs 22.67

29.77 +.35

40.29 +.56

WmsCos

WillmsPtrs

-.65

(Previous and change figures reflect current contract.)

STATE BY STATE/TV GRID STATE-BY-STATE

ALABAMA Selma: Historically black Concordia College will have to close at the end of the semester without morel funding, its administrator says.

ALASKA Juneau: City officials are reviewing boat anchoring rules to stop vessels from being left to waste in Gastineau Channel, KTOO reports.

ARIZONA Flagstaff: A \$10 million bond approved five years ago will no longer be enough to cover the cost of thinning forests at Flagstaff watersheds, *The Arizona Daily Sun* reports.

ARKANSAS Little Rock: Dozens of blood donors showed up last weekend to replenish low supplies that result from flu cases, KTHV-TV says.

CALIFORNIA San Francisco: A man suspected of throwing a Chihuahua to its death from the seventh floor of a parking garage during a car burglary faces animal cruelty charges.

COLORADO Denver: State revenue officials say Colorado's marijuana shops made a record \$1.51 billion in sales in 2017, *The Denver Post* reports.

CONNECTICUT Hartford: The Yard Goats, the city's Double-A baseball team, will use a human cannonball and cheeseburger uniforms to lure fans to games this season.

DELAWARE Slaughter Beach: A man caught three squatters in his summer home after a higher-than-normal utility bill led him to investigate, the *Delaware State News* reports.

DISTRICT OF COLUMBIA: A federal review has narrowed the possible routes for a proposed high-speed train linking the District of Columbia and Baltimore to two.

FLORIDA Naples: Wildlife officials say a fish-killing red tide bloom persists along Florida's southwest coast.

GEORGIA Atlanta: Prolonged cold weather and the closing of a downtown shelter have produced a spike in homeless people spending nights at Hartsfield-Jackson airport, *The Atlanta Journal-Constitution* reports.

HAWAII Honolulu: Officials are get-

ting complaints that Pu'uhonua O Waianae homeless camp residents dump human waste into Pokai Bay.

IDAHO Boise: State lawmakers are considering alternative tax cut plans to Gov. Butch Otter's \$200 million tax relief package.

ILLINOIS Evanston: Grammy-winning soprano Renee Fleming will give the June 22 commencement address at Northwestern University.

INDIANA Mount Vernon: This state shipping port handled 6.8 million tons of cargo in 2017, a record.

IOWA Des Moines: The nonprofit Pillars of Promise wants to build a YMCA and community center in a low-income area near downtown.

KANSAS Wichita: A court challenge of a law requiring citizenship proof to register to vote gets a March trial.

KENTUCKY Flemingsburg: The Dover Covered Bridge that dates to 1835 is getting repairs after being damaged by Lee Creek flooding.

LOUISIANA Thibodaux: Nicholls State University is hosting a Big Bayou Trivia Bash on Feb. 24 to raise money for student needs.

MAINE Portland: A former Machinists Union official at Bath Iron Works was sentenced to 18 months in prison for embezzling.

MARYLAND Baltimore: Wear and tear prompted authorities to close the city's entire 15-mile Metro SubwayLink system to make repairs.

MASSACHUSETTS Barnstable: Police arrested an "obit bandit" suspect in Cape Cod home break-ins while people attended funerals.

MICHIGAN Kalamazoo: Betzler Life Story Funeral Home held an open house Tuesday for Hollie, its golden retriever therapy dog that died last week, *Kalamazoo Gazette* reports.

MINNESOTA St. Paul: The school board and teachers union reached an agreement on a new contract.

MISSISSIPPI Natchez: The city re-

possessed the auditorium of Christ Life Church after several years of missed rent payments.

MISSOURI Jefferson City: State lawmakers may designate July 7 as Missouri Sliced Bread Day.

MONTANA Helena: School boards in Lockwood and East Helena have estimates for bond voters on the costs of new high schools.

NEBRASKA Omaha: City planners have approved a \$15 million hotel project despite some opposition, *The Omaha World-Herald* reports.

NEVADA Las Vegas: City police radio channels are now encrypted, making it impossible to listen using scanners or websites.

NEW HAMPSHIRE Durham: University of New Hampshire students plan a solidarity rally Friday for 18 lecturers whose contracts won't be renewed, WMUR-TV reports.

NEW JERSEY Trenton: The city is using amplified crow distress calls to try to drive off an estimated 30,000 crows, NJ.com reports.

NEW MEXICO Santa Fe: Health officials say medical marijuana cardholders in Santa Fe County rose nearly 43% over the past year, *The Santa Fe New Mexican* reports.

NEW YORK New York: Officials say a hazmat team was called to John F. Kennedy Airport when a damaged MRI machine in a cargo building started releasing hazardous gases.

NORTH CAROLINA Winston-Salem: A man is charged with drunken driving following a weekend collision that overturned an ambulance.

NORTH DAKOTA Bismarck: An \$11 million project is planned to improve I-94 in the Bismarck area.

OHIO Kent: Kent State University opened the first in a series of exhibits honoring four students killed in a May 4, 1970 Vietnam War protest.

OKLAHOMA Oklahoma City: A Frontier Airlines flight was diverted to Will Rogers airport after a "suspicious device" was found on board.

News from across the USA

OREGON Eugene: The main route to Terwilliger Hot Springs will be closed another six months to clear a rockslide, *The Register-Guard* reports.

PENNSYLVANIA Pittsburgh: Gov. Tom Wolf says Pittsburgh's finances have improved enough for the city to emerge from distressed status.

RHODE ISLAND Providence: Work has started to install a system to collect tolls from trucks on Interstate 95.

SOUTH CAROLINA Lexington: Eight people escaped injury when their mobile home caught fire.

SOUTH DAKOTA Kyle: The FBI and tribal officials are investigating the fatal shooting of an Oglala Sioux police officer, KNBN-TV reports.

TENNESSEE Dunlap: Authorities say a collision between an ATV and Amish buggy left eight people injured.

TEXAS Houston: Immigrant advocates say customs agents are targeting local apartment complexes with large Latino populations.

UTAH Logan: The Block Film and Arts Festival will offer a September exhibit on branding, *Herald Journal* reports.

VERMONT Winooski: Experts say a 1928 bridge that links Winooski with Burlington is within a decade of needing repairs or replacement.

VIRGINIA Richmond: Friends of the Pump House want to raise \$350,000 to reopen the 1882 Gothic Revival building on the James River.

WASHINGTON Olympia: State lawmakers may bar landlords from using income source to reject tenants.

WEST VIRGINIA Charleston: The 22nd West Virginia History Day is set for Feb. 22 at the state Capitol.

WISCONSIN Milwaukee: Prosecutors charged three jail staffers in the dehydration death of an inmate.

WYOMING Pinedale: Officials are conducting aerial surveys to count the Wyoming Range Mule Deer Herd. *Compiled from staff, wire reports.*

Wednesday Television

For sports on TV, please see page 2 of today's Sports section

VEN-VENICE E-N-ENGLEWOOD SAR-SARASOTA PC-PORT CHARLOTTE ARC-ARCADIA SPG-SOUTH PUNTA GORDA

EB. 1	4	/EN		AR	R	\RC	BG	SOL												
	-	>		[']		A	S		6 PM	6:30	7 PM	7:30	8 PM		9 PM	9:30	10 PM		11 PM	11:30
ABC	40	0 7	7	7	10	7				News Tonight	ABC7 News a Suncoast's ne more. (N)		The Goldbergs: Girl Talk (R)	Speechless A new student. (R)	Modem Family: No Small Feet	Amer. Housewife New friends.	Match Game Judy Greer. (T		ABC7 News @ 11pm (N)	Jimmy Kimmel Live (TV14) (N)
ABC	26				7	11	7			ABC World News Tonight (N)	The 7 O'Clock News (N) (HD)	Entertain- ment Tonight (N) (HD)	The Goldbergs: Girl Talk (R)	Speechless A new student. (R)	Modem Family: No Small Feet	Amer. Housewife New friends.	Match Game Judy Greer. (T		ABC7 News @ 11:00pm (N)	Jimmy Kimmel Live (TV14) (N)
CBS	[11	D 213	3 21	3 -	5	5	5	-	WINK News at 6pm (N) (HD)		WINK News at 7pm (N) (HD)		Big Brother: Edition (N) (HD			g Race: The Fin ntally misplaces (TVPG) (N) (HD)			WINK News at 11pm (N) (HD)	Late Show Jodie Foster. (TV14)
CBS	10	0 10	10	10				10	10 News This Evening (N)	CBS Evening News (N) (HD)	Wheel (TVG) (N) (HD)	Jeopardy! (TVG) (N) (HD)	Big Brother: Edition (N) (HD)	Team accide eat scorpion.		s passport; Rac	ers prepare to	Nightside (N)	Late Show Jodie Foster. (TV14)
NBC	20).	23	2 -	2	2	2	-	NBC2 News @ 6pm (N) (HD)		Wheel (TVG) (N) (HD)	Jeopardy! (TVG) (N) (HD)	2018 from P	Olympic Wint yeongChang, S	ter Games: Fi South Korea (igure Skating, (Live) (HD)	Alpine Skiing,	Skeleton, Spee	d Skating:	NBC2 News @ 11pm (N) (HD)
NBC	8) 8	8	8	-	8		8	NewsChannel 8 at 6:00 (N)		NewsChannel 8 at 7:00 (N)	The Olympic Zone		Olympic Wint yeongChang, S		igure Skating, (Live) (HD)	Alpine Skiing,	Skeleton, Spee	ed Skating:	NewsChan 8 at 11:00 (
FOX	36).			4	4	4		FOX 4 News a Community ne traffic; more. (ews; weather;	Family Feud (TVPG) (N)	Family Feud (TVPG) (N)	The Resident: Day Congressr attack.		9-1-1: Worst saves survivors (TV14)	Day Ever Team s of plane crash.	FOX 4 News news report a update. (N)		FOX 4 News at Eleven (N)	Family Feu Families compete.
FOX	13	13	8 13	13	-	13		13	(:59) FOX 13 6:00 News (N)	FOX 13 6:30 News (N)	Access Timothee Chalamet. (N)	TMZ (TVPG) (N)	The Resident: Day Congressr attack.	Independence nan has a heart		Day Ever Team s of plane crash.	FOX 13 10:00 top news stor updated. (N) (H	ies are	FOX 13 11:00 sports, weathe (N)	
PBS	30	0.	3	-	3	3	3	-	BBC World News (TVPG)	Business Report (N)	The PBS Nev		Animals with Nature Minise devil rays. (IVG)	ries Chileán	NOVA: Great Dunkirk (1V6)		the Desert Res islands. (N)		Amanpour on PBS (N) (HD)	Beyond 10 Days (N)
PBS	3	3	17	3	-				BBC World News (TVPG)	Nightly Business Report (N)	The PBS Nev		Animals with Nature Minise devil rays. (TVG)	ries Chileán	NOVA: Great Dunkirk (TVG)	(N) (HD)	the Desert Res islands. (N)		Animals with Nature Minise devil rays. (TVG)	ries Chilean
CW	46				6	21	6	-	The Goldbergs Adam gets lost.	at 6:30pm (N) (HD)		Theory Stolen crush.	Relationship Laughs Just (TVPG) (N) (HD)	for Laughs.	The Top 14 G Valentine's D Romance films	ay Movies s. (TV14)		@10pm (N) (HD)	(TVPG) (N) (HD)	Goldbergs: Breakfast Cl
CW	44	9	9	9	-		*			Mike & Molly Bachelor bash.	Max not in film.	Oleg's car. (TV14)	Relationship Laughs Just ((TVPG) (N) (HD)	for Laughs.	The Top 14 G Valentine's D Romance films	ay Movies s. (TV14)	website. (TV14)		Friends Chandler can't cry.	Friends What's in the closet
MYN	38	11	11	11				14	Extra (TVPG) (N) (HD)	ment Tonight (N) (HD)		(TVPG) (Ň)	News Channe 8pm News, sp and traffic. (N)	orts, weather	Dateline: The collector, wife home. (HD)		Dateline: The Wiretap and da (TV14) (HD)		Seinfeld George moves cars.	Seinfeld Belt-less raincoats.
IND	32	12	2 12	12		38		12	Family Valentine's persona.	Family Gloria's sister.		Theory Stolen crush.	date. (TV14) (HD)	(TV14)	Man Job shadowing. (TVPG)	Last Man Standing: Ping-Pong	Mom Single neighbor. (TV14)	Mom Helicopter mom. (TV14)	Family Guy Valentine's Day.	Family Guy Detective agency.
ION									(TV14)	Afghan warlord.	investigate a hit (HD)	-and-run. (TV14)	Law & Order Wealthy man (TV14) (HD)		Law & Order: legendary rap; death. (HD)	: Ain't No Love A per is shot to	people die from vaccine. (TV14)	n fake flu	Law & Order: Controversial ta murdered. (HD)	lk show host
CNBC CNN CSPA	;	39 32	2 32	32	32	18	38	100	Situation Roo		Erin Burnett (N) (HD)	Shark Tank (Cooper 360°	(N) (HD)	Shark Tank Cooper 360°	° (N) (HD)	CNN Tonight		CNN Tonight	
CSPA	N	18								use of Represe			House of Rep			ublic Policy To				NP 11 an
NC	RC								Special Repo Beat Ari Melb		The Story (N) Hardball with		Tucker Carls Chris Hayes		Hannity (N) (H Rachel Mad		Ingraham An Last Word (N	0	Fox News @ The 11th Hou	-
SNN		1000			_	-			SNN Eve		ES.TV (N)	Celebrity	Headline	Headline	DailyMail	DailyMail	SNN Late	SNN Late E	SNN Late E	Celebrity
NC		150	0 15	0 1 5 0	150	150	150	350	(5:20) Saboteu Man is accused during WWII.	r ('42) ★★★	(:11) Kiss the G	iirls ('97, Thrille serial killer's es	r) ★★★ Morg caped victim aid	an Freeman,	(:09) Psycho (Leigh. A fugiti	('60, Horror) ★7 ve woman stops nical mother. (NR)	★★ Anthony I at a motel run k	Perkins, Janet	Ash vs. Evil Dead: The Host	(:29) Ash Ash has an epiphany.
HB0		302	2 30	2 302	302	302	302		daughter encou take a jungle va		ure when they	(N)	jealousy takes	e ('17, Thriller) pathological tu ple's new life. (urn and	s Here and Nov A wife makes special party.	plans for a		High Maintenance: Derech (R)	(:45) Atomic Homefront ('18)
HBO2	2	303	3 30	3 303	303	303	303	402	Johnson, Jam with Christian,	Darker ('17, R ie Dornan. Ana but his past in	insists on new terferes. (R)	arrangement		Frances struggles.	Divorce Frances is inspired.	Divorce Rober and Frances.	Frances gets news.	Sex and the (columnist plan friends reunite	to celebrate. (and her R)
HB03	}	304	4 30	4 304	304	304	304		The Pink Panti ★ ★1/2 Inspector hunts stolen dia	or Clouséau Imond.	Neurologist use unconscious m	es unconvention ind. (R)	ax ('16, Mystery al techniques to	get into boy's	Reeves, Com retirement to	Chapter 2 ('17 mon. Hitman J stop former co	ohn Wick come Ileague. (R) (HD)	s out of	(:05) Deepwat ('16) ★★★ C rig explodes in	ffshore drillin Gulf.
MAX		320	0 32	0 320	320	320	320		Adventure) Boy School for Pecu		lace called Miss	Peregrine's	Tim Burton's ('05) ★★★ A woman gets m	deceased arried.	honor finds he odd strangers		back table full of	learns that sayi him a fresh sta	ng yes to everyt rt in life.	hing can give
MAX	2	321	1 32	1 321	321	321	321		(4:55) The Acco ★★★ Gifted of accountant is p	criminal pursued.	Adventure) A ye the mummy of	oung archaeolog an ancient rulei		o awakening	Houston. A for a threatened	ard ('92, Roma ormer Secret Se pop superstar.	ervice agent is h (R)	ired to protect	investigate a si	erheroes nister plot. (R)
SHO		340	0 34	340	340	340	340		Bad Moms ('16) Mom goes wild.	While You We Sandra Bullock man and is mi	<. A ticket-take staken for his f	r rescues an úi iancée. (PG)	nconscious	Argument-pror marriage by tu	rning fights into	save their o songs.	★★★ Two f their friends to	ri Make a Porn riends make an b help pay the b	adult film with ills.	goes wild.
гмс		350	0 35	0 350	350	350	350	385	Comedic high j lesbian partner.	Romance) ½ Be inks ensue whe . (R) (HD) 6:30	n a kidnapper fa	Ills for his	Stewart. Three world around	e strong wome	n yearn to und	ra Dern, Krister lerstand the 9:30	Kurtz. Pregnar pro-life vs. pro	('96, Comedy) nt addict becom o-choice strugg	nes unwitting p	awn in a

Today's Talk Shows

7:00 a.m. **ABC Good Morning America** Actress Lupita Nyong'o from "Black Panther"; 2018 Westminster Dog Show winner. (N)

9:00 a.m. **CBS LIVE with Kelly and Ryan** Lupita Nyong'o of the superhero drama-fantasy film "Black

Panther." (N)

9:00 a.m. FOX Jerry Springer Man who tried to not let his wife's past bother him has sex with her friend. (N)

10:00 a.m. **CW Rachael Ray** Rachael celebrates Valentine's Day with her husband; Brit Morin. (N)

10:00 a.m. **FOX Maury** Single people are celebrated; an update is given on heartbreak survivors. (N)

10:00 a.m. **IND The Steve Wilkos Show** A woman's plan leads her boyfriend to believe that she is cheating. (N)

11:00 a.m. **ABC The View** Former "E! News" host Catt Sadler; actor Michael B. Jordan from "Black Panther." (N)

11:00 a.m. **IND Jerry Springer** A woman confronts her twin sister for sleeping with multiple boy-friends of hers.

11:00 a.m. **MYN The Doctors** The innovative treatment being used to combat the opioid epidemic is discussed. (N)

12:00 p.m. **MYN Rachael Ray** Rachael celebrates Valentine's Day with her husband; Brit Morin. (N)

1:00 p.m. **ABC** The Chew Carla cooks with Buddy Valastro; "Cupid Clinty" offers Valentine's Day tips. (N)

2:00 p.m. **CBS** The Talk Josh Hartnett talks about "Oh Lucy"; "Top Talker" Piers Morgan. (N)

3:00 p.m. **CW** The Wendy Williams Show Taye Diggs helps Wendy celebrate Valentine's Day; "Pop Tropics Sweepstakes." (N)

3:00 p.m. **FOX Pickler & Ben** Monte Durham helps a bride find a dress; Catherine De Orio makes French toast. (N)

5:00 p.m. **CW Dr. Phil** Two daughters claim that their father is a controlling sexist. (N)

5:00 p.m. **MYN Maury** Single people are celebrated; an update is given on heartbreak survivors. (N)

11:00 p.m. **TBS Conan** Comedian Patton Oswalt; actor Andy Serkis; musical group Royal Blood.

Treatments differ between recurring UTI and reinfection

DEAR DR. ROACH: I am a candidate to have an Interstim implant done in January. My problem is that I have had to do catheterization for a long time, as my bladder does not empty due to a back injury. Over time, the nerves to the bladder have been damaged and have worsened this problem.

During this time, I have had many urinary tract infections and have had to take antibiotics. Now it seems that the antibiotics are not working. I am on my fourth dose since October. Do you think there could be bacteria permanently on the lining of my bladder? I have had Macrobid and Cipro; the latest is Monural. Is Cipro stronger than the other two? I do not take any other medications. I am a 70-yearold female. — H.B.

ANSWER: People who require frequent antibiotics for urine infections often develop the problem of resistance. It may require a change of antibiotics. However, the choice of antibiotic should be guided by the identification of the particular bacteria. This



Dr. Roach

is done through a culture of the urine to find out which antibiotic that strain is sensitive to. There are many different classes of antibiotics, so there are many options. Most people do well for a long time.

The key issue is to distinguish a relapse (such as would be caused by bacteria stuck on the bladder) from reinfection. If the organism is different, it's reinfection; if it's the same time after time, it's most likely relapse. The two are treated differently. Relapse may require a longer course of antibiotics, or an evaluation of the anatomy. Inabil-

ity to properly empty the bladder completely is a possible cause of both relapse and reinfection.

For reinfection, the key is to reduce the likelihood of infection in the first place. In people whose poor nerve function will not allow them to properly empty the bladder, improving the bladder's ability to empty should reduce infections.

That said, anytime you insert a device into the body, there is the potential for the device itself to lead to infection. I looked to find results of whether the Interstim device reduces infection rate: however, I could not find any data, and I contacted the manufacturer, Medtronic, which also did not find any data on the urinary tract infection rates after the Interstim sacral neuromodulation device is placed. It is effective at reducing symptoms.

DR. ROACH WRITES: After a recent column in which I said diphenhydramine (Benadryl, Unisom and many others) was not my first choice for a sleep aid, many people have written to ask: What is my

first choice? My first choice is to not use medication at all. Most people with occasional insomnia do well with improving their behavior around sleeping (called "sleep hygiene"). These behaviors include:

-Reduce or eliminate alcohol near bedtime.

noon. -Keep light and sound levels

low for the two hours before bedtime (this also means little or no screen time — computer, tablet, phone, reader, etc.).

-Avoid daytime naps: If you do nap, make it no more than 20-30 minutes, and not in the late afternoon.

-Keep similar sleep and wake times throughout the week.

People who still need help despite good sleep hygiene may benefit more from cognitive-behavioral therapy than from medications. If this is unavailable, then medication trial should be based on the person's medical condition and the type of insomnia.

I thought you might

like this.

eekies \$2

I love it!

CLUES **1** spring river ice movements (8) No caffeine after lunch. 2 shelter for the soles (8) 3 sugar-boiling stage (8)

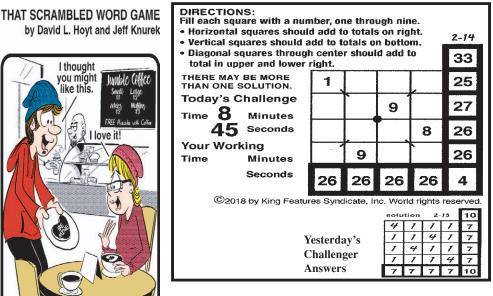
-Get regular exercise before 4 English punk rocker Billy (4)

5 achromatic (7) 6 liberate (8) 7 seaport in northern France (7)

achrom liberate	atic (7) (8)	ker Billy (4 ern France			© 2018 Blue Ox Family
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Tuesday's Answers: 1. RANCID 2. SUDSY 3. MEXICAN 4. WATCHDOGS 5. BRONX 6. REBUTTAL 7. PEPPERS 2/14

Challenger



MARMADUKE By Brad Anderson



"When I put money in the parking

Couple celebrates their 50 years together in marriage

DEAR ABBY: When I was 16 and wanted to get married, my father suggested I write to Dear Abby (your mom was writing the column back then) and ask her opinion. He said he would agree with what she said. I did, and Abby wrote me back. We did get married, and I decided that on our 25th anniversary, I would let you know how we were doing. You printed my letter.

As we celebrate our 50th wedding anniversary year, I want you to know our marriage has only strengthened. A very young couple who began life together with no idea what path we would take has experienced the best that life could offer. We have two beautiful daughters, wonderful grandchildren and a great-grandchild.

Commitment through the good and bad times is the key to a lasting marriage. It isn't always easy, but the rewards far outweigh the problems. — Took The



is commitment. I would offer that it is also mutual respect. (My mother once said that the key to a lasting marriage is a husband who lasts!)

My warmest congratulations to you both, and a very happy Valentine's Day to you, your husband and to all my readers.

DEAR ABBY: My husband refuses to memorize my cellphone number. He says as long as it's in his phone he doesn't need to. I feel he should know it so if he loses the phone or the battery goes dead, I can be reached. What do you think? — Logical In Kansas

DEAR LOGICAL:

Unscramble these four Jumbles, one letter to each square, to form four ordinary words. LAYEL ©2018 Tribune Content Agency, LLC All Rights Reserved. IZEES **EBOWLB** WHEN HE GAVE HER A HEART-SHAPED SUGAR COOKIE, SHE COVIRT Now arrange the circled letters to form the surprise answer, as suggested by the above cartoon.

Answer here: Jumbles: FATTY Yesterday's

(Answers tomorrow) DRESS PARADE ACTIVE Answer: The couple once happily sailed together, but, over time, they - DRIFTED APART

THOUGHT IT WAS



Games. Inc.

SOLUTIONS

LITTLE W©RDS

www.yoursun.com

Find the 7 words to match the 7 clues. The numbers in parentheses $\frac{1}{8}$ 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.

Advice In Montana **DEAR TOOK THE**

ADVICE: I'm pleased to know you are as happy on your 50th anniversary as you were on your 25th. It's interesting you would say that the key to a lasting marriage

Experience is the best teacher. I think you should stop arguing with your husband and let him suffer the consequences. An option might be for him to jot the number on a small piece of paper to keep in his wallet.

Why salt is used in recipes

Dear Heloise: Why is SALT used in so many recipes? Even cake recipes have salt added. Why? — Rhonda S., Minot, N.D. Rhonda, salt is used in recipes to enhance flavors. It often brings out such flavors as sweetness, or sometimes is used to counteract a flavor that's bitter. It's also a nutrient, because most table salt in the United States contains iodine, which prevents goiters. When salt is used in making bread, it has an effect on the texture of the bread, and it also is a color enhancer for many processed meats. — Heloise

Dear Heloise: Need a substitute for salt?



Hints from Heloise

Try lemon juice instead of sprinkling salt on your vegetables. The taste is terrific, it's healthy for those who need to limit salt intake. — Kate L., Tiverton, R.I.

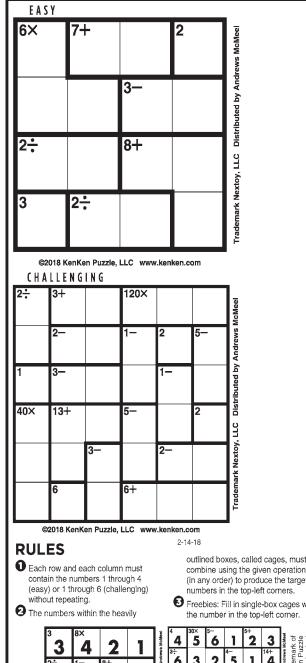
Dear Heloise: | love to chop up some scallions and mushrooms and add them to scrambled eggs. — Lonnie R., Holland, Mich.





Love at first sight

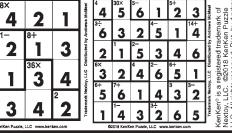
THE LOGIC PUZZLE THAT MAKES YOU SMARTER.



outlined boxes, called cages, must

(in any order) to produce the target numbers in the top-left corners

S Freebies: Fill in single-box cages with the number in the top-left corner

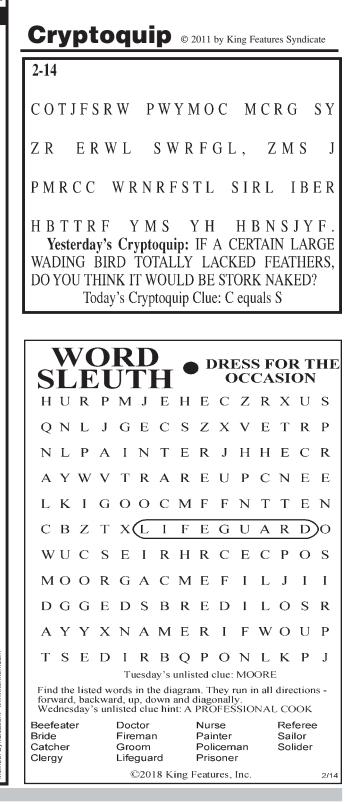


4

2

PREVIOUS ANSWERS

meter, we weren't buying it."



reason that kept you magnetized to your

VIRGO (Aug. 23-Sept. 22). Love has its

own elastic relationship with time and

seems to be able to speed it up until it's

short as a snap, or slow it down until it's

an eternal stretch. Either way, you'll savor

LIBRA (Sept. 23-Oct. 23). Infatuation

comes with odd distortions of thought

and reality, but true love makes things

therefore worth cherishing always.

or is it born? It feels as though it was

always there, waiting to be discovered ...

and vet you could swear that you created

it with every exchange, every decision to

put the other person first, every burning

SAGITTARIUS (Nov. 22-Dec. 21). Often

in life you can keep what works, get rid of

what doesn't. Love is more of a package

what to keep but in accepting it all. You

CAPRICORN (Dec. 22-Jan. 19). Loving

do this well. Your loved ones make it easy.

deal. The challenge is not in deciding

clearer. True love shows you what's petty

and unimportant and also what's silly and

SCORPIO (Oct. 24-Nov. 21). Is love made,

the moments with loved ones

best self.

ARIES (March 21-April 19). It's easy to know who is good for you. You're somehow more and better than you thought you could be, and you can trace your progress back to the moment you took this person's hand.

TAURUS (April 20-May 20). You both know how close you are to one another, though you've never tried to entirely articulate the bond. There's a feeling exchanged in eye contact that is both too simple and too complex to explain. GEMINI (May 21-June 21). Life works out. Love happens. You can't force these things, and when you've tried in the past, it only complicated the process unnecessarily. So you take your hands off the controls and enjoy yourself. CANCER (June 22-July 22). To learn another person is to love. On the other hand, to remain mystified is a missed opportunity. So you give your attention, non-intrusively, ever more curious. LEO (July 23-Aug. 22). You've changed in order to be the person that another person needs. This, for you, has been the best reason — not a conscious one, but a

people is an artistic expression, and your

BORN LOSER By Art and Chip Sansom

WILL YOU BE MY VALENTINE ? FGOOD ONE! HA, HA, HA, HA! DID HATTIE SAY SHE WOULD

desire.



BLONDIE By Dean Young and John Marshall



MUTTS By Patrick McDonnell



BABY BLUES By Rick Kirkman and Jerry Scott



approach is completely original. You're becoming more conscious of how you want to be loved and creating subtle and beautiful changes in the way you choose to love others.

AOUARIUS (Jan. 20-Feb. 18). When it comes to your loved ones, you embrace (instead of run from) the chance to give to them in a way that will never come back to you. After all, the chance to prove your love doesn't come along every day. PISCES (Feb. 19-March 20). It's not that you're fulfilling a role in another person's life; it's that you're making a connection, building a unique bond, making something happen for each other that couldn't happen with any other person in the world.

TODAY'S BIRTHDAY (Feb. 14). You seize the chance to use your talents to make people smile. It won't take long for a new sense of prosperity to drop in. Supportive people are your true wealth. When life doesn't go to plan in March, resist trying to bend it to your will. Relax and observe and you'll soon be able to turn all factors to your advantage. Gemini and Libra adore you. Your lucky numbers are: 8, 3, 39, 22 and 18.

Wednesday, February 14, 2018

GOREN BRIDGE

WITH BOB JONES

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THE GIFT

Neither vulnerable, South deals

♡ 8 7 ◇ 3 2	0 10 5 4 2
* 93	
WEST	EAST
A 763	♦ K J 9
\heartsuit Void	♡ 10 6 5 4 3
♦ 10 7 6 5	♦ 8 4
• Q J 10 6 5 4	Å Å 8 7
SOUT	Ή
	KQJ9
◇ A K	KQJ9
🐥 K 2	1
The bidding:	
The creating,	

SOUTH	WEST	NORTH	EAST
2♣	Pass	2�	Pass
2♡	Pass	2♠	Pass
30	Pass	3♡	Pass
40	Pass	4♡	Pass
4NT	Pass	50	Pass
6♡	All pass	1	

Opening lead: Queen of 弗

The auction was a bit labored, but North-South reached a reasonable slam. With normal splits in the red suits, the contract would have needed no more than the ace of clubs onside, or a club lead. An opening spade or diamond lead would have defeated

The Sun /Wednesday, February 14, 2018

the contract, as South would surely have used his one dummy entry to lead a club toward his king of clubs. That would have worked, but the terrible split in trumps would have wrecked him.

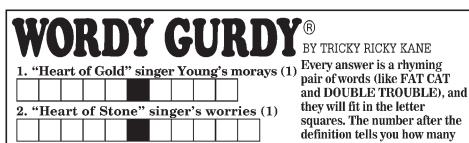
West cannot be faulted for his club lead, but that lead gave declarer a very good chance to make his slam. What will East play after winning his ace of clubs at trick one? A club or a diamond allows South to win and cash the ace of hearts. He will see West show out, cross to dummy with the ace of spades, and lead a heart back to his nine, making his slam. East had been listening carefully to the auction and knew South had five diamonds, therefore at most one spade. East could see the danger and found the brilliant shift to the nine of spades! South had to use his dummy entry before he knew about the bad trump split. South did smell a rat, but who among us would have the nerve to play a heart to the nine? This South didn't and he finished down one. Great play by East!

(Bob Jones welcomes readers' responses sent in care of this newspaper or to Tribune Content Agency, LLC., 16650 Westgrove Dr., Suite 175, Addison, TX 75001. *E-mail: tcaeditors@tribpub.com*)

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)

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2/14/18	3								0			



BE YOUR VALENTINE ?

WELL, SHE DIDN'T SAY NO

DOONSBURY By Garry Trudeau



TODAY'S CROSSWORD PUZZLE

ACROSS	54 Aussie minerals
1 Looped tau	57 Unmatched
cross	62 Sanskrit dialect
5 Please greatly	63 Red meat
10 Accord	65 Asian
14 Barn topper	mountains
15 Lady fox	66 Collar style
16 Stravinsky or	67 Binchy of best-
Sikorsky	sellers
17 Scent	68 1492 vessel
18 Leaves	69 Motor sound
unmentioned	70 Auto-racing
	family
19 Grey of Western	71 Hold as an
novels	
20 Crushing defeat	opinion
22 Escapades	DOWN
23 Hebrew letter	DOWN
after shin	1 Declare frankly
24 Trivial	2 Zip 3 Put on a tie
27 Discolored with	3 Put on a tie
spots or streaks	4 Dissenter
31 Undress	5 Develop slowly
35 Neck annoyance	6 Airport vehicle
36 Exude moisture	7 Self-evident
38 Yours and mine	truth
39 Mare's morsel	8 New Year in
40 Flat-topped hills	Hanoi
41 Stockholm	9 Space widths
carrier	10 Peru conqueror
42 Gourgo	11 Biology gol

11 Biology gel 12 Hit on the head 13 Very, to Yvette 21 Flagrant 22 Part of UCLA 25 Form a thought 26 Pinches off 27 Tea cake

28 Peculiarity

PREVIOUS PUZZLE SOLVED

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2-14-18 © 2018 UFS, Dist. by Andrews McMeel for UFS

29 Gee follower

33 Sitters' banes

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- 52 Fencers' blades
 - 54 Sheik's cartel 55 Hurricane track
 - 56 Matty or Felipe
 - 58 Icicle site
 - 59 Wiesel or
 - Ducommun
 - 60 Rational
 - 61 Where Anna met a king
 - 63 The Mustangs 64 Pantvhose
 - shade

syllables in each word. 3. "Heartless" singer Kanye's exams (1) © 2018 UFS, Dist. by Andrews McMeel for UFS 4. "Heart Attack" Lovato's TV awards (2) 5. "Hungry Heart" Springsteen's pacts (2) 6. "Achy Breaky Heart" Billy Ray's PC woes (3) "Piece of My Heart" Janis' ribbed cottons (2)

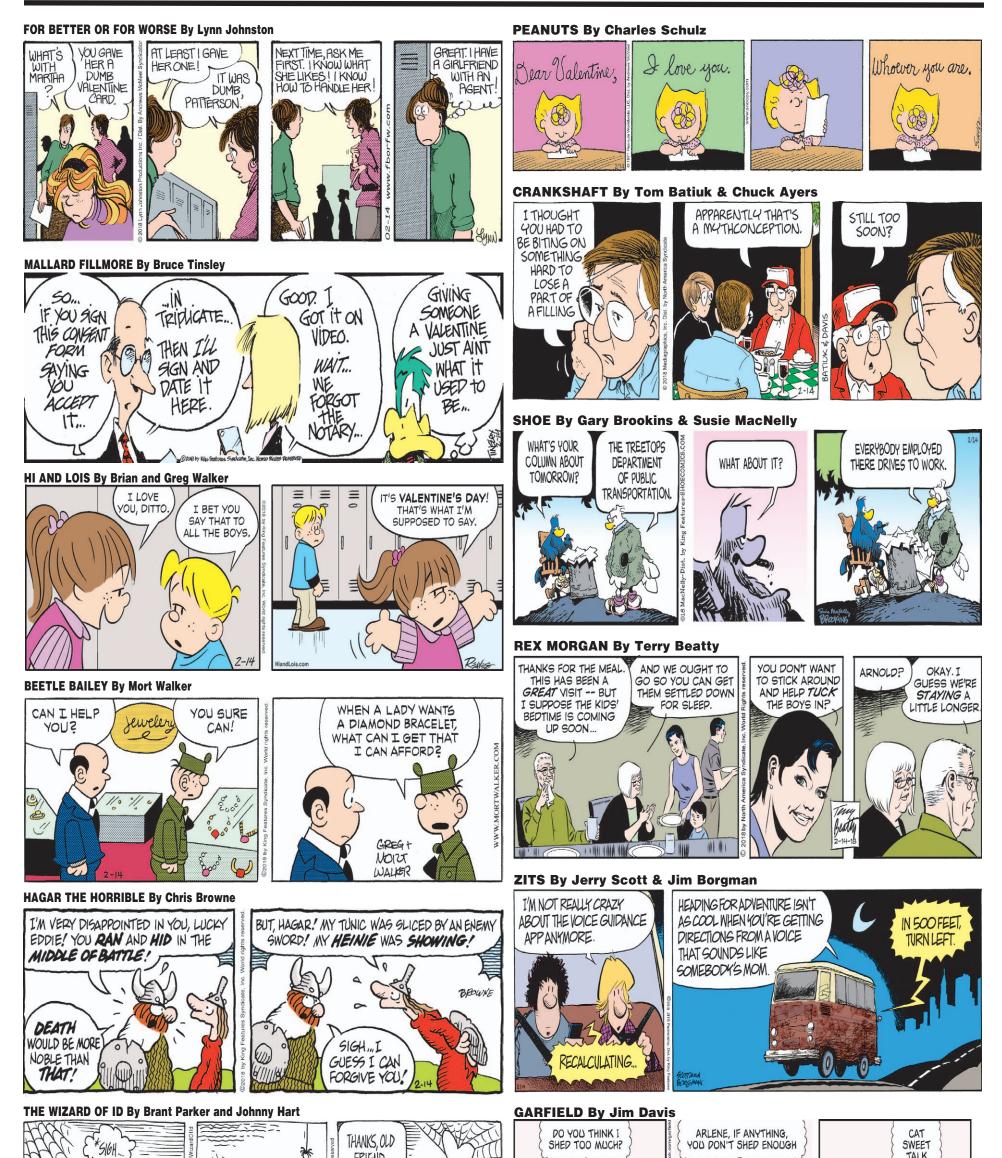
5. BRUCES TRUCES 6. CYRUSS VIRUSES 7. JOPLINS POPLINS 1. NEILS EELS 2. CHERS CARES 3. WESTS TESTS 4. DEMIS EMMYS 2-14-18 **VISWERS**

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Want more puzzles? Check out the "Just Right Crossword Puzzles" books at QuillDriverBooks.com

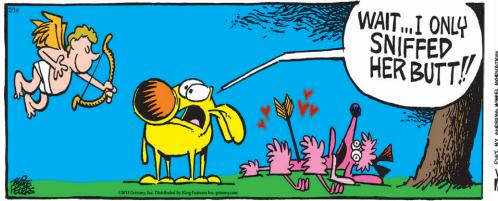
- 42 Gouge 44 Fix as lipstick 45 Terra- -Open and
- aboveboard 49 Diplomat's post Marshal's band
- 51 53 Response to a
- rodent

47





MOTHER GOOSE AND GRIMM By Mike Peters





NON SEQUITUR By Wiley



PICKLES By Brian Crane



B.C. By Mastroianni & Hart



MARY WORTH By Karen Moy and June Brigman



DILBERT By Scott Adams



NATION

Chicago's John Hancock Center skyscraper losing its iconic name

By RYAN ORI CHICAGO TRIBUNE

CHICAGO — Chicago's John Hancock Center is getting a name change, nearly a decade after another of Chicago's most beloved skyscrapers — the Sears Tower — switched identities and caused a civic uproar.

Owners of the 100-story John Hancock Center said the building's namesake, the insurance company that built the tower almost five decades ago, asked that its name and logos throughout the building's interior be removed immediately.

The Hancock is the city's fourth-tallest building, at 1,128 feet.

For now the building will be known by its address, 875 N. Michigan Ave., as the owner seeks a new naming-rights deal, said Stephen Hearn, president and CEO of Hearn Co.

Chicago-based Hearn is part of a group of real estate investors that has owned the office and parking portions of the building since 2013.

John Hancock removed its name from the 62-story John Hancock Tower in Boston in 2015 after its last office lease in the building expired.

The insurer, which was acquired by Toronto-based Manulife Financial in 2004. hasn't been a tenant in Chicago's John Hancock Center for many years.

"As they did in Boston, they just decided to have their name removed," Hearn said. "At this point, we'll push harder for a replacement name. This property deserves a more important identity than simply the address."

John Hancock hasn't paid for the right to have its name on the modernist skyscraper since the last naming-rights contract expired shortly after the current owners bought it, Hearn said.

Manulife representatives did not immediately respond to requests for



PHOTO PROVIDED

Chicago's John Hancock Center

comment.

John Hancock Mutual Life Insurance Co. built the tower from 1965 to 1970. The building, designed by Skidmore, Owings & Merrill, is known for its black, X-shaped braces.

The loss of the iconic name comes as Hearn decided to continue owning the property after exploring a potential sale. Hearn has decided to hold on to the property for at least another two or three

years, meaning it will likely be the owner that signs a naming-rights deal.

Hearn and its investment partners, Mount Kellett Capital Management and San Antonio-based Lynd Co., bought their portion of the tower for \$140 million in 2013. Mount Kellett is now an affiliate of New Yorkbased Fortress Investment Group.

The group owns the 717-space parking garage on Floors 4 to 12 and about 908,000 square feet of offices on Floors 13 to 41.

The group invested about \$69 million on building upgrades and signing new leases.

Other portions of the property — including residential condominiums, retail and restaurant space, broadcast antennas and the 360 Chicago observatory - are owned separately.

The Tribune reported last year that the office and parking owners were

Sweden to try to interview Mr. Assange in the U.K."

The judge said she

"Defendants on bail up and down the country, and requested persons facing extradition, come to court to face the consequences of their own choices," she said. "He

putting the property up for sale, with offers expected to potentially top \$330 million.

But offers came in lower than hoped amid a continued slowdown in downtown Chicago office sales in 2017. Last year's downtown office sales volume was \$2.2 billion, according to Jones Lang LaSalle, down from \$2.5 billion in 2016. The past two years were down dramatically from a record \$6.5 billion in sales in 2015.

Hearn said several factors, including uncertainty over future interest rates and the impact of new tax laws, slowed the potential sale of its building as well as other large office deals in Chicago.

"It all led to the notion that this isn't the right time for a sale," Hearn said.

The owners instead will look to refinance the property with a new loan, he said.

Hearn will continue talks for naming rights, which he said could be tied into

should have the courage to do so too."

The ruling leaves the long legal impasse intact. Apart from the bail-jumping charge — for which the maximum sentence is one year in prison -Assange suspects there is a secret U.S. grand jury indictment against him for WikiLeaks' publication of classified documents, and that American authorities will seek his extradition.

Assange's lawyers say he is willing to face legal proceedings in Britain,

a redevelopment of the ground-floor plaza. The plaza, parking garage and naming rights are controlled by the office owner.

Hearn previously estimated naming rights could be worth \$1.5 million or more annually.

Yet he said he realizes name changes should not be taken lightly, conscious that many Chicagoans refuse to refer to the former Sears Tower by its nearly decade-old moniker, Willis Tower.

Hearn declined to say whether he expected the building's new namesake to be a tenant in the building.

Circumstances at the Hancock differ from those that led to the Sears Tower becoming Willis Tower in 2009. In that deal, British insurance broker Willis Group Holdings acquired naming rights as part of an office lease.

In the Hancock's case, the building's namesake has asked for a change without a replacement in tow.

WIKILEAKS

FROM PAGE 1

"If the United States initiates extradition proceedings, Mr. Assange would have the ability to raise any bars to the extradition and challenge the proceedings" in a British court, she said.

Arbuthnot dismissed another plank of Assange's case — a report from a U.N. working group which said the 46-year-old was being arbitrarily detained.

"I give little weight to the views of the working group," the judge said, noting that Assange had "restricted his own freedom for a number of years."

Assange's lawyer had argued that the $5\frac{1}{2}$ years Assange has spent inside the embassy were "adequate, if not severe" punishment for his actions, noting that he had health problems including a frozen shoulder and depression.

The judge accepted that Assange had depression

said he was overall in "fairly good physical health." Arbuthnot also re-

and other conditions, but

jected an argument that Assange's actions had not stalled Sweden's legal case, because he had offered to be interviewed by Swedish prosecutors at the embassy.

Assange's legal team said emails recently released after a freedom of information request showed that a British state prosecutor had advised Sweden "that it would not be prudent for could not tell from the emails she had seen whether the lawyer who sent them had behaved inappropriately. But she said Assange's "failure to surrender has impeded the course of justice."

but only if he receives a guarantee that he will not be sent to the U.S. to face prosecution. That is not an assurance Britain is likely to give.

Outside the courtroom, Assange lawyer Gareth Peirce gave little indication of what might come next in the twisting legal

saga. "The history of the case from start to finish is extraordinary," she said. "Each aspect of it becomes puzzling and troubling as it is scrutinized."









SPORTS



Wednesday, February 14, 2018

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NHL: Sabres 5, Lightning 3

O'Reilly has goal, assist in Sabres win



AP PHOTO

Tampa Bay Lightning forward Vladislav Namestnikov (90) scores past Buffalo Sabres goalie Chad Johnson (31) during the second period Tuesday.

By JOHN WAWROW Associated Press

BUFFALO, N.Y. -Ryan O'Reilly scored a goal and added two assists in the Buffalo Sabres' 5-3 win over the Eastern Conferenceleading Tampa Bay Lightning on Tuesday night.

Backup Chad Johnson stopped 26 shots to pick up just his fourth win and first in nine

home appearances this season. Sam Reinhart scored twice, including an empty-netter with 8 seconds left.

Scott Wilson, with the go-ahead goal, and Nicholas Baptiste also scored for the Sabres, who won for just the second time in their past eight home games (2-5-1).

Lightning rookie Yanni Gourde scored his 22nd goal of the season and

extended his point streak to seven games. Ryan Callahan and Vladislav Namestnikov also scored. Louis Domingue stopped 28 shots while starting in place of Andrei Vasilevskiy, who was rested after allowing four goals on 23 shots in a 4-3 loss at Toronto on Monday night.

The Lightning had won six straight at Buffalo since a 2-1 shootout loss on Dec. 2, 2014.

And Tampa Bay had gone 15-2-1 in its past 18 games - home and away against Buffalo.

The Sabres, who sit last in the East, have now beaten the conference's two top teams in a span of four days following a 4-2 win at Boston on Saturday. And they did it without top scorer Jack Eichel, who will miss between four and

SEE LIGHTNING. 2

WINTER OLYMPICS: Women's hockey

US women handle Russia, showdown with Canada next



Jocelyne Lamoureux-Davidson, center, celebrates with Kelly Pannek, left, and Emily Pfalzer after scoring a goal during the second period Tuesday at the 2018 Winter Olympics in Gangneung, South Korea.

GOLF: Tiger Woods



AP PHOTO

Tiger Woods greets a wellwisher after a news conference where he talked about his charitable works off the course and his return to competitive golf in the Genesis Open at Riviera Country Club after an absence of 12 years, at the course in the Pacific Palisades area of Los Angeles Tuesday.

Tiger playing dual role of player, mentor

By DOUG FERGUSON Associated Press

LOS ANGELES -Tiger Woods flew to California with Justin Thomas on his plane and had reason to feel older when they landed perspective really fast," Woods said Tuesday at the Genesis Open.

This is the new world for Woods even as he tries to bring back his old brand of golf.

In his first PGA Tour event after recovering

BV TERESA M. WALKER Associated Press

GANGNEUNG, South Korea – Jocelyne Lamoureux-Davidson can't remember ever scoring twice on the same shift. The three-time Olympian looking for her first gold medal is just happy to give the Americans a bit of a boost.

She did it in Olympic record fashion.

Lamoureux-Davidson had the fastest back-to-back goals in Olympic history, scoring 6 seconds apart in the second period as the United States shut out the Russians 5-0 on Tuesday night.

"I don't know if I'll ever come close to that again," Lamoureux-Davidson said. "But we'll see."



SEE HOCKEY, 4

Dani Cameranesi (24), of the United States, chases the puck against Russian athlete Angelina Goncharenko (2) during the third period.

WINTER OLYMPICS: Women's halfpipe Chloe Kim takes her family on a gold-medal ride

By EDDIE PELLS Associated Press

PYEONGCHANG, South Korea – Chloe Kim stamped her name on a new era of snowboarding with a run down the halfpipe that, officially, did not mean anything. To her, it meant everything.

The Olympic gold medal was already hers but she knew she could do better. So she cinched on her gloves, cranked up "Motorsport" on her

iPod, said "This one's for you, Grams" - a shoutout to her South Korean grandmother, who was watching her in person for the first time – and dropped into the halfpipe to make history.

On the last run of Tuesday's sun-splashed final, Kim hit back-to-back 1080-degree spins on her second and third jumps repeating a combination no other woman has ever done in a competition.

SEE KIM, 4



Chloe Kim, of the United States, jumps during the women's halfpipe finals at Phoenix Snow Park at the 2018 Winter Olympics in Pyeongchang, South Korea, Tuesday.

Thomas, the reigning PGA Tour player of the year, is among several players who were getting seriously hooked on golf about the time Woods was winning tournaments at a rate never seen. He had vague recollections of Woods making his PGA Tour debut at Riviera as an amateur and asked for details.

It was 1992. Woods was 16.

That was a full year before Thomas was even born.

"I'm sorry, but that really put things in

from his fourth back surgery, Woods tied for 23rd on a tough test at Torrey Pines. His play has improved. The bigger difference is Woods appears more content with his place in life. And with golf getting younger and better by the year, the biggest change might be how Woods is perceived.

Is he more of a mentor? Elder statesman? "Idol?" Thomas suggested.

SEE TIGER. 3

MLB: Rays

Rays will rely on health and growth for 2018

By BRYAN LEVINE Sports Writer

League Baseball teams

get set to begin spring training. That optimism is

PORT CHARLOTTE more realistic for some - Optimism flocked to teams than for others, Florida and Arizona this but for the Tampa Bay week as the 30 Major

SEE RAYS, 3



SUN PHOTO BY KAT GODINA

Tampa Bay Rays manager Kevin Cash answers questions during their press conference on Tuesday in Port Charlotte.

Florida Lottery

www.flalottery.com

PICK 2

Feb. 13N	3-4
Feb. 13D	7-6
Feb. 12N	7-8
Feb. 12D	6-5
Feb. 11N	6-4
Feb. 11D	0-0
D-Day, N-Night	

PICK 3

Feb. 13N	8-2-0
Feb. 13D	
Feb. 12N	
Feb. 12D	3-4-9
Feb. 11N	0-9-2
Feb. 11D	1-9-4
D-Day, N-Night	

PICK 4

Feb. 13N	0-7-6-1
Feb. 13D	6-5-5-3
Feb. 12N	1-9-2-2
Feb. 12D	3-0-9-3
Feb. 11N	1-7-9-3
Feb. 11D	2-4-1-1
D-Day, N-Night	

PICK 5

Feb. 13N	4-2-2-2-5
Feb. 13D	8-2-6-9-5
Feb. 12N	3-1-9-6-0
Feb. 12D	2-2-7-4-2
Feb. 11N	0-8-9-5-7
Feb. 11D	7-5-7-7-2
D-Day, N-Night	

FANTASY 5

Feb. 13 3-4-16-20-22 Feb. 12 4-12-13-18-35 Feb. 11 4-7-9-20-32 Feb. 13 5-12-15-46-49

... PAYOFF FOR Feb. 13 2 5-digit winners\$101,114.87 Mega Ball 14 271 4-digit winners. \$120.00 8,905 3-digit winners. \$10.00 PAYOFF FOR Feb. 9

CASH FOR LIFE

Feb. 12	1-5-17-21-33
Cash Ball	
Feb. 8	9-37-47-51-55
Cash Ball	

SPORTS ON TV

(All times Eastern) Schedule subject to change and/or blackouts

WEDNESDAY, FEB. 14

COLLEGE BASKETBALL

6 p.m. ESPNEWS - South Florida at UCF 6:30 p.m. BTN – Iowa at Michigan 7 p.m. CBSSN - Davidson at VCU ESPN2 — Virginia Tech at Duke

PAYOFF FOR Feb. 12 0 5-of-5 CB.....\$1,000/Day 0 5-of-5..... \$1,000/Week 10 4-of-5 CB.....\$2,500 20 4-of-5.....\$500

...

LUCKY MONEY

22-32-36-38
17
14-26-35-36
11

•••	,
PAYOFF FOR Fel	b. 13
0 4-of-4 LB	\$900,000
6 4-of-4	\$937.50
34 3-of-4 LB	\$362.50
568 3-of-4	\$63.50

LOTTO

Feb. 10 5-7-26-30-37-46 Feb. 7 11-19-24-43-48-49 ...

PAYOFF FOR FEB. 10 1 6-digit winners \$10 million 22 5-digit winners. \$4,582.00 1,177 4-digit winners.\$71.50

POWERBALL

Feb. 10 1-13-27-41-59 Powerball 30 Feb. 7
• • •
PAYOFF FOR Feb. 10
0 5 of 5 + PB \$184 Million
0 5 of 5\$1 million
3 4 of 5 + PB \$50,000
43 4 of 5\$100
ESTIMATED JACKPOT
\$203 million

MEGA MILLIONS

Mega Ball 1 Feb. 9 28-34-41-46-47 ... 0 5 of 5 + MB \$136 Million 0 5 of 5\$1 Million 0 4 of 5 + MB \$10,000 18 4 of 5\$500 ESTIMATED JACKPOT \$153 million

Slovenia (LIVE) 7:10 a.m. USA – Men's Ice Hockey: **Olympic Athletes from** Russia vs. Slovakia (LIVE) NBCSN - Luge: Men's Doubles Gold Medal Final; Skeleton: Women's Training 11:30 a.m. NBCSN - Biathlon: Women's 15km Gold Medal Final 1:15 p.m. NBCSN - Women's Curling: Denmark vs. Sweden; Medal Ceremonies

Hockey: United States vs.

NBA: Raptors, 115, Heat 112

Raptors escape with win over Heat

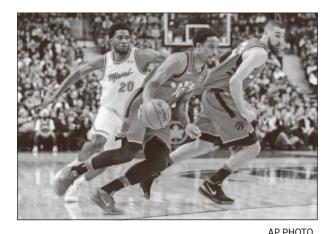
Associated Press

TORONTO - The difference in this Dwyane Wade reunion tour is the lack of a Big Three. This time around, success has to come by ensemble.

The problem for the Miami Heat in Tuesday night's 115-112 loss to the Toronto Raptors at Air Canada Centre is that Goran Dragic essentially stood alone - albeit while doing plenty to keep the Heat afloat.

Ultimately, even with Dragic scoring 16 of his 28 points in the third period, once he took a breather, the Heat were left gasping, down by 17 going into the fourth quarter.

Dragic then rallied the Heat late in the fourth quarter, but by then the deficit proved too much



Toronto Raptors DeMar DeRozan goes to the basket with teammate Jonas Valanciunas, right, against Miami Heat Justise Winslow, left, during the first half Tuesday in Toronto.

With six losses in their last seven games, the Heat stand eighth in the Eastern Conference going into the conclusion of this road back-toback set Wednesday night against the Philadelphia 76ers before an eight-day All-Star

to overcome.

break.

Even when Dragic was lighting up the Raptors in the third period, Toronto guard DeMar DeRozan was upping the ante, scoring 19 of his 27 points in the quarter.

DeRozan was supported by 22 points from Kyle Lowry and 14 points and 10 rebounds from Serge Ibaka.

The Heat also got 16 points from James Johnson, 15 from Wayne Ellington and 10 points and 10 rebounds from Hassan Whiteside, but this was mostly Dragic or bust.

It also hardly was the most efficient of Heat efforts, allowing 41 points in the third period and committing 16 turnovers that led to 28 points.

As for Wade, there was an encouraging performance from the 36-year-old, with 10 points, 11 rebounds and six assists.

Heat coach Erik Spoelstra stayed with Tyler Johnson as his starting shooting guard, with Wade playing off the bench for the second time in as many games back.

NHL: Roundup Bergeron, Nash lead Bruins past Flames

Associated Press

Patrice Bergeron and Riley Nash scored two goals apiece, helping the Boston Bruins beat the Calgary Flames 5-2 on Tuesday night.

David Backes had two assists for the Bruins, who won for the sixth time in seven games and won't play at home again for two weeks. Zdeno Chara had an empty-net goal and Tuukka Rask stopped 27 shots.

Calgary had won four of five. Sam Bennett and Johnny Gaudreau scored for the Flames, and David Rittich had 35 saves.

Down 4-2, the Flames gambled by pulling Rittich for an extra skater and Chara made them play with an end-to-end shot with 3:46 left to play. Boston jumped in front on Nash's ninth goal just 28 seconds into the game, but Bennett got his eighth of the season at 2:03 and

Gaudreau stuffed in a rebound at 9:12 to put Calgary up 2-1.

BLUE JACKETS 4, ISLAND-

ERS 1: Oliver Bjorkstrand and Pierre-Luc Dubois scored power-play goals in the second period to give Columbus the lead. and the Blue Jackets went on to a win over the New York Islanders. Brandon Dubinsky and Cam Atkinson scored in the third period, defenseman Zach Werenski had three assists as the Blue Jackets had a seasonhigh 51 shots and won their second straight since an 0-4-1 skid. Bjorkstrand and Dubois had assists on each other's goals, and Sergei Bobrovsky stopped 27 shots. John Tavares scored for the Islanders, who have lost six of their last eight (2-5-1). Jaroslav Halak finished with a season-high 47 saves, including all 26 in another Columbus onslaught in the first period. He had 25

saves in the opening period



AP PHOTO

Boston Bruins' Patrice Bergeron (37) and Calgary Flames' Johnny Gaudreau (13) battle for the puck during the first period Tuesday in Boston.

against the Blue Jackets in the Islanders' 4-3 win here Feb. 3.

DEVILS 5, FLYERS 4, SO:

Travis Hall scored twice in regulation, Drew Stafford had the only tally in the shootout and the New Jersey Devils snapped a four-game losing streak with a victory over the Philadelphia Flyers. John Moore and Nico Hischier also tallied goals in regulation

for the Devils. Claude Giroux had a goal and an assist and Radko Gudas, Travis Konecny and Scott Laughton also scored for the Flyers, who learned earlier Tuesday that starting goalie Brian Elliott will be out for at least five weeks. Philadelphia remained in sixth place in the Eastern Conference while the Devils stayed in seventh but pulled within two points of Philadelphia.

ESPNU – Kansas St. at Oklahoma St. FS1 – Villanova at Providence SEC – Mississippi St. at Vanderbilt 8 p.m. ESPNEWS - East Carolina at Tulane 8:30 p.m. BTN - Illinois at Indiana 9 p.m. CBSSN - St. John's at DePaul ESPN2 - Kentucky at Auburn ESPNU - Memphis at SMU FS1 - Seton Hall at Xavier SEC – Georgia at Florida 11 p.m. CBSSN - Wyoming at San Diego St. ESPNU - Nevada at Boise St. GOLF 9 p.m. GOLF - LPGA Tour, ISPS Handa Women's Australian Open, first round, at Adelaide, Australia **NBA BASKETBALL** 8 p.m. ESPN - L.A. Clippers at Boston 10:30 p.m. ESPN - Golden State at Portland WINTER OLYMPICS 5 a.m.

OLY CHANNEL - Medal Ceremonies (LIVE) USA – Women's Curling: Britain vs. Olympic Athletes from Russia 6:30 a.m. NBCSN - Men's Ice

3 p.m. NBC - Luge: Men's Doubles Gold Medal Final; Nordic Combined: Men's Individual Normal Hill 10 km Gold Medal Final 5 p.m. CNBC – Women's Curling: United States vs. Japan NBCSN - Hockey Game of the Day (replay) 7 p.m. NBCSN - Olympic Ice; Figure Skating: Pairs' Gold Medal Final (LIVE) 8 p.m. NBC - Figure Skating: Pairs' Gold Medal Final (LIVE); Alpine Skiing: Men's Super G Gold Medal Final (LIVE); Men's Skeleton (LIVE); Speedskating: Women's 1000m Gold Medal Final 10 p.m. CNBC – Men's Ice Hockey: Finland vs. Germany (LIVE) 10:10 p.m. NBCSN - Women's Ice Hockey: United States vs. Canada (LIVE) 12:05 a.m. (Thursday) NBC – Snowboard Cross: Men's Gold Medal Final (LIVE); Men's Skeleton 12:30 a.m. (Thursday) NBCSN - Women's Curling: United States vs. Britain 2:30 a.m. (Thursday) USA – Women's Ice Hockey: Olympic Athletes from Russia vs. Finland (LIVE) 2:40 a.m. (Thursday) NBCSN - Men's Ice Hockey: Norway vs. Sweden

COLLEGE BASKETBALL: Roundup New No. 1 Virginia beats Miami 59-50 in ACC clash

Associated Press

CORAL GABLES - New No. 1 Virginia looked the part Tuesday, never trailing and holding Miami to 38 percent shooting to win 59-50.

Virginia's De'Andre Hunter scored 22 points, including a four-point play.

But defense was the difference for the Cavaliers, who limited an opponent to 50 points or less for the 12th time.

The Cavaliers (24-2, 13-1 Atlantic Coast Conference) won in their first game since 1982 as the No. 1 team. They bounced back from an overtime home loss Saturday to Virginia Tech that ended a 15-game winning streak.

NO. 7 TEXAS TECH 88, NO. 23 OKLAHOMA 78: Keenan

Evans scored 26 points and No. 7 Texas Tech beat 23rd-ranked Oklahoma 88-78 on Tuesday night in Division I scoring leader Trae Young's first college game in the city where he was born.



ΑΡ ΡΗΟΤΟ

Texas Tech's Keenan Evans, right, lays up the ball around Oklahoma's Christian James, left, during an NCAA college basketball game Tuesday in Lubbock, Texas.

Young, the son of former Texas Tech player Rayford Young, missed all nine 3-pointers while finishing with 19 points in front of a hostile Lubbock crowd that booed him just about every time he touched the ball in the Sooners' fourth straight loss.

NO. 13 KANSAS 83, IOWA STATE 77: Udoka Azubuike

scored 19 points, Malik Newman had 17 and 13thranked Kansas bounced back from a brutal loss at Baylor by beating Iowa State. Lagerald Vick scored 16 points for the Jayhawks (20-6, 9-4 Big 12), who shot 48.4 percent from the floor and committed just seven turnovers. Kansas took a five-point lead into the break after Nick Weiler-Babb's long 3 to end the half was waved off, and it quickly jumped ahead by 11 early in the second half.

MISSOURI 62, NO. 21 TEXAS

A&M 58: Kassius Robertson scored 16 points, Jordan Barnett added 15 and Missouri defeated No. 21 Texas A&M to push

its winning streak to five games. The Tigers (18-8, 8-5 Southeastern Conference) played solid defense and clean offense, but struggled in the last five minutes, against struggling with the press. Up two points with 14 seconds left, Missouri turned the ball over on an inbound. Texas A&M's Robert Williams missed a layup with a chance to tie, and the Tigers closed it out at the free-throw line.

WOMEN

NO. 3 BAYLOR 87, NO. 21 OKLAHOMA ST. 45: Kalani

Brown scored 20 points and added 23 rebounds and Dekeiya Cohen totaled 20 points and 11 boards to help lead No. 3 Baylor to a dominating 87-45 victory over No. 21 Oklahoma State on Tuesday night in Stillwater, Okla. Kristy Wallace also had 18 points, eight rebounds and six assists for the Lady Bears (24-1, 14-0 Big 12), who won their 21st straight game, tied for the nation's third-longest current streak.

LIGHTNING From Page 1

six weeks after spraining his right ankle in the first period against the Bruins.

O'Reilly's power-play goal stood up as the

winner in putting the Sabres up 4-2 with 16:19 left. O'Reilly began the play by feeding Kyle Okposo in the slot. Okposo's one-timer missed, but the puck hit off the boards and landed at O'Reilly's feet as he circled the net and

wrapped a shot inside the left post.

Callahan cut the Sabres' lead to 4-3 eight minutes later by converting a rebound in front after Johnson stopped Mikhail Sergachev's blast from the blue line.

Johnson was 0-5-1 and had allowed 29 goals in his previous eight home appearances this season.

This is Johnson's second stint in three seasons with the Sabres after playing for Calgary last year.

His last win in Buffalo was a 25-save outing in a 4-1 victory over Toronto on March 31, 2016.

The Sabres received a huge boost from killing off the Lightning's two-man-advantage that spanned 1:53 in

the second period after Johan Larsson went off for slashing and Zemgus Girgensons was called for tripping. The Lightning managed just one shot on net thanks to blocked shots by O'Reilly, Marco Scandella and Jacob Josefson.

MLB: Marlins Jeter: Marlins 'in a good spot' as spring training begins

By STEVEN WINE Associated Press

MIAMI - Speaking Tuesday at Marlins Park, Derek Jeter said he was about to jump in the car and head down to spring training, even though the Miami Marlins' camp is actually up in Jupiter, 90 miles north on Interstate 95.

Now in his fifth month on the job, Jeter acknowledged he's still finding his bearings as the Marlins' CEO.

The team opens camp Wednesday following a Jeter-led fire sale that purged the batting order of four starters, including NL MVP Giancarlo Stanton. The trades netted mostly prospects, making the immediate outlook even bleaker than usual for a team that hasn't been to the playoffs since 2003.

But before heading to his first spring training since his final season with the New York Yankees in 2014, Jeter said his ownership group is on the path to long-term success.

"We're in a good spot," Jeter said. "We are doing exactly what we set out to do."

A beloved five-time World Series champion in New York, Jeter is now a rookie owner who has been faulted for his handling of the Stanton deal and other offseason moves.



AP PHOTO

Miami Marlins baseball team CEO Derek Jeter talks with the media during a press conference at Marlins Park in Miami. Tuesdav.

But Jeter said he has been encouraged by the reception he has received from the South Florida business community. It helps that his group bought the team from the wildly unpopular Jeffrey Loria.

"Contrary to popular belief, we've gotten a very warm welcome from individuals and corporations who have reached out and said they want to be a part of this journey," Jeter said. "People understand that there needed to be some change here."

The same is true around baseball. Jeter said he has been pleasantly surprised by "the advice and support and well wishes I've gotten from a number of different organizations. It's kind of awkward, because you're used to trying to beat those guys. Now it's, 'If you ever need anything, let me know.' I kind of think I'm being tricked." Jeter's latest move

was to hire former NBA executive Chip Bowers as president of business operations. Bowers, who spent five years as chief marketing officer for the Golden State Warriors, blames the Marlins' perennially poor attendance on losing and roster turnover.

"I think it's very shortsighted for people to say this is not a baseball market, because it has gone through a lot of change, and when there's change it's hard

"Contrary to popular belief, we've gotten a very warm welcome from individuals and corporations who have reached out and said they want to be a part of this journey. **People understand** that there needed to be some change here."

Marlins' CEO Derek Jeter

to create sustainable enthusiasm," Bowers said. "That's why I'm here. It's obvious to me that from the ground up, Derek is going to build a world-class organization at every level."

Jeter, who has the final say on business and baseball decisions, won't be hands-on at spring training. He said he'll visit camp on occasion but won't be on the field and has no urge to swing a bat.

On other topics, Jeter said:

 He intended to keep Stanton until the slugger said he didn't want to be part of a rebuilding. "We planned all along moving forward with him," Jeter said. "What changed is he didn't want to be part of the organization. He preferred to be moved."

Ownership has added investors since the purchase of the team in October. Jeter declined

This is not the same

to provide details. "This is a well-capitalized ownership group. If we don't add another investor, everyone is fine."

- Michael Hill was retained as president of baseball operations to provide continuity. "We wanted to give Mike an opportunity to show he can do his job," Jeter said. "No one knows this organization better than him. I can learn a great deal from Mike about the players that are here and how this organization is being run."

Discussions regarding how to honor pitcher Jose Fernandez are ongoing. He and two other men died in a boat accident in 2016, and an investigation determined Fernandez was the probable driver, with drugs and alcohol factors in the crash. "It's a tricky situation because there are other people who lost their lives," Jeter said. "But we're in constant communication with Jose's family, and we will honor Jose and what he has meant to this organization in the near-term future."

- The retractable roof at Marlins Park will likely be open for more games than in the past. - Players will be allowed to wear a mustache and-or beard "as long as it's wellgroomed," Jeter said. "If you look professional,

you act professional."

From Page 1

"I still look at him as what I looked at growing up. It's just now I can beat him," Thomas said with a laugh, surely a leftover barb from their flight to Los Angeles. "Now I'm playing against him and trying to beat him, instead of watching on TV and rooting for him."

Woods has not won since his five-victory

season in 2013, and it was probably longer than that since he had an aura of being unbeatable. He has played only 21 times since the first of his four back surgeries a week before the 2014 Masters.

He was here, and he was gone, and then back again, but never for very long.

During that time away, when even Woods wasn't sure about his future in golf, he became more accessible

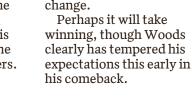
to players. He was texting them at the Presidents Cup in South Korea in 2015.

He was in their ears as an assistant captain the last two years at the Ryder Cup and Presidents Cup.

Jason Day, during his rise to No. 1 in the world, could barely make it through a press conference without mentioning a phone call or a text message with Woods to seek out advice. In the weeks

leading up to his most recent return in the Bahamas, Woods played with Thomas, Rickie Fowler, Daniel Berger and Dustin Johnson.

guy who once didn't even acknowledge his mother walking to the first tee at the Masters. Maybe that will







Rays, they believe their success will be reliant on two factors: health of their veterans and the growth of younger players.

"It's not easy to come to the major league level for the first time and have success, but is we're going to compete, I think we need some guys to step up and provide that. The Talent is certainly there for that to happen. said Rays senior vice president of baseball operations and general manager Erik Neander.

"I think the successes the organization has had over the last 10 years has been by way of young players stepping up and taking on greater goals and carrying us forward. I think 2018 isn't different from any year prior."

With pitchers and catchers officially set to report for their first day of workouts today, the Rays are entering their 10th spring in Charlotte County.

It was an interesting offseason for Neander and the Rays for the moves they made and the ones they didn't.

The Rays traded longtime face of the franchise Evan Longoria to the San Francisco Giants, receiving most-notably in return outfielder Denard Span and the no. 81 prospect, according to MLB Pipeline, Christian Arrovo.

They also lost veteran starting pitcher Alex

Cobb, who is still waiting to be signed as a free agent by another team.

"Even today, going to the trainers and the physicals, (it was weird)," manager Kevin Cash said of not having Longoria or Cobb with the team. "(Longoria) will be missed. You don't have the kind of career that he did with the Rays and not miss a guy like that. The same can be said for Alex Cobb. ... Both of those guys will be missed. Now we need other guys to fill that void both on the field and off the field."

There are plenty of young faces among the 64 players expected to report to camp this spring once full-squad workouts begin on Feb. 19. In addition to Arroyo, three other MLB Pipeline-ranked prospects are in camp and on the 40-man roster.

Tampa Bay's No. 1 prospect, and MLB Pipeline's no. 12 prospect, Brent Honeywell headlines the young names. The right-handed pitcher will be in his first year at the big league camp. Also joining Honeywell is no. 22 SS Willy Adames and no. 64 1B/ OF Jake Bauers.

"There's some more excitement about seeing these young guys and watching them go out and perform," Cash said. "You hear about them at the major league level when they're in double-A or triple-A, you read about the successes they're having. Now we

get to see them firsthand, and that brings a lot of excitement."

Roster moves can still be expected.

Not only for the Rays, but for the other 29 teams as well. With more than one hundred free agents still out there, many of whom are marquee names, the market has been frozen for potential trades the Rays might make.

The Rays have some veteran talent and money they're likely going to look to ship away, but time will tell when that will actually happen.

"It's been a unique offseason, both for us and the decisions we've had to make, and just where the market is at for this stage," Neander said. "The reality is there are a lot of players out there. There's still a lot of uncertainty with respect to rosters and where things are set. ... At this point, it's about being active and in tune with the market, and to make sure we're prepared to do the best possible job for the organization."

The Rays will play 33 Grapefruit League games this spring with 14 home games at Charlotte Sports Park. All home games are scheduled to begin at 1:05 p.m. The first home game will be a split-squad contest against the Pittsburgh Pirates on Feb. 23.

Contact Levine at blevine@sun-herald. com.

WINTER OLYMPICS

A ROUNDUP OF TUESDAY'S HIGHLIGHTS /// LOOKING AHEAD TO WEDNESDAY

What to watch for today

SPEEDSKATING Women's 1000m. Heather Bergsma is the reigning world champion. Countrywoman Brittany Bowe is the world-record holder, but she missed most of last season due to a concussion.

HOCKEY

U.S. men vs. Slovenia. The Americans open Olympic play in the exact same group as four years ago with Slovenia, Slovakia and Russia. With no NHL players, the roster is completely new.



FIGURE SKATING

Pairs free skate. A Soviet or Russian pair prevailed at 13 of the last 14 Olympics, but Canadian and Chinese pairs took the last three world championships.



TUESDAY'S SPOTLIGHT

Viva Arianna!

Italy's Fontana wins 500 meters in short track

By BETH HARRIS Associated Press

GANGNEUNG, South Korea – Choi Min-jeong skated around waving to the South Korean fans who chanted her name. Arianna Fontana grabbed the Italian flag in celebration.

This being wild and woolly short-track speedskating, the result of the women's 500 meters waited on the judges' decision.

Fans chanted Choi's name, as if willing her to win the only Olympic short-track event that has eluded the powerful South Koreans.

But soon Choi was leaning over the rinkside padding listening to consoling words from her coach Tuesday night.

It was Fontana who was celebrating, jumping up and down in her skates and shaking her fists in triumph. The Italian earned her sixth career Olympic medal, equaling Wang Meng of China for most by a short-track skater.

It was her first gold. "I was chasing it and I finally

got it," she said. The outcome hung in the balance for several minutes while the referees sorted out a photo finish between Choi and Fontana.

Fontana looked to her coach for confirmation.

"He said, 'I don't know, but you did great,"' she said. The photo showed Fontana's

skate blade crossed barely in



Through Feb. 13

MEDAL COUNT

Country	G	S	В	Т
Norway	3	5	3	11
Netherlands	4	4	2	10
Canada	3	4	3	10
Germany	5	2	2	9
United States	3	1	2	6
France	2	1	2	5
OA Russia	0	1	4	5
Sweden	2	1	0	3
Italy	1	1	1	3
Japan	0	1	2	3
Austria	2	0	0	2
South Korea	1	0	1	2
Czech Republic	0	1	1	2
Finland	0	0	2	2
Australia	0	1	0	1
China	0	1	0	1
Slovakia	0	1	0	1
Switzerland	0	1	0	1
Kazakhstan	0	0	1	1

GAMES FACES

Olympic figure skating unveils new, modern soundtrack When the International Skating Union made the popular decision to allow lyrics in all performances, the Paul Simon classic "The Sound of Silence" seemed like it would be a natural choice. The folk tune is light and airy and fits neatly within the confines of traditional figure skating. Vanessa James and Morgan Cipres went in another direction. Yes, the French pairs team chose the 1960s hit for their short program last year, and will bring it back for their Olympic program Wednesday. But rather than the melodic version performed by Simon and Art Garfunkel, they opted for a haunting, heavy metal cover by American rock band Disturbed. "It was our coaches who found it," James told The Associated Press. "They were like, 'We really think it could be a hit.' And Morgan listened to it and was like, 'I don't like it,' because we weren't used to it. And I was like, 'OK, let me see if I can get into this.' I thought it could be amazing, and I was like, Id sted ring ir's ch be this season's program with it for the Pyeongchang Games. "When you have a powerful voice and words to express," James said, "it changes everything." Now, nobody is throwing tradition out the window. Fans still will see four Olympic programs set to "Carmen" and three to "Swan Lake." Two programs are set to the figure skating staple "Moonlight Sonata," including one by ice dance favorites Gabriella Papadakis and Guillaume Cizeron. But the decision by skating's governing body after the 2014 Sochi Games to allow lyrics in all disciplines expanded the breadth of what is available, and skaters have taken broad liberties with it. Ed Sheeran and Coldplay will provide popular soundtracks to the rest of the Olympic skating scene.

AP PHOTO Arianna Fontana of Italy reacts as she crosses the finish line to win the 500 meters short track speedskating final in the Gangneung Ice Arena at the Winter Olympics Tuesday in Gangneung, South Korea.

Fontana said. "I worked for four years and the last four months were really hard for me. I was really focused on getting here in the best shape ever."

That meant sacrificing, especially at the dinner table.

"I was on a strict diet," she said. "I like to eat, I'm Italian, so I like to eat a lot of carbs. I had to cut that off."

Fontana claimed a medal at her fourth different Winter Games, joining Tania Vicent of Canada as the only female short trackers to do so.

The referees assessed a penalty to Choi that shook up the the result does not come out well, I did a competition that I will not regret," Choi said. "But I feel sorry for the fans of Korea."

Yara van Kerkhof of the Netherlands took silver and Kim Boutin of Canada earned bronze.

Choi had a roller-coaster ride to the final after surviving a three-way photo finish for second in the quarterfinals that allowed her to advance.

Elise Christie of Britain crashed on the last lap of the furious sprint final in which Boutin pushed Choi and Boutin

The earlier rounds of the women's 500 were filled with drama, too.

In a surprise, China failed to advance either of its skaters out of the semifinals. Fan Kexin and Qu Chunyu each got penalized.

Veteran Marianne St-Gelais of Canada was ousted in the quarterfinals after being penalized for impeding.

American teenager Maame Biney, an Olympic rookie at 18, finished last in her quarterfinal. She had to go up against wily veteran Fan, who along with Russian Sofia Pros-

front of Choi's. "When I saw I was first, I was just yelling and started crying,"	order of finish. "I prepared my best and I thought that even though	caught Fontana's left hand in her face as they careened at top speeds around the rink.	virnova, crowded out Biney as she tried to go for the lead early in the race.	could be amazing, and I was lik 'Morgan, let's trust them.' And we were so right to have truste them." That's because the stirrin
ROUNDUP	Maiken Caspersen of Norway was second and Russian skier	hoist Canadian teammate Kaitlyn Lawes into the air with glee.	of accomplishments. Geisenberg- er's winning time for four runs at	rendition, coupled with the pair's dramatic program, became such a fan favorite that they replaced

ALPINE SKIING

One of the greatest skiers of all time is finally an Olympic champion. Marcel Hirscher, a six-time overall World Cup champion, won the men's combined at the Pyeongchang Games on Tuesday, using his silky skills in the slalom leg of the event to rise from 12th place after the opening run of the downhill. Now a three-time Olympian, the 28-year-old Hirscher until now had only won a silver medal despite never finishing below fifth in any race.

CROSS-COUNTRY SKIING

Hoesflot Klaebo won gold in the men's cross-country sprint, with Frederico Pellegrino of Italy getting the better of a photo finish to take silver ahead of Russian competitor Alexander Bolshunov. Stina Nilsson of Sweden won the women's cross-country sprint. Maiken Caspersen of Norway was second and Russian skier Yulia Belorukova took bronze. Yet again, there was no medal for the United States. Jessica Diggins placed sixth, failing in her quest to become the first American woman to win an Olympic medal in cross-country skiing.

CURLING

With a triumphant hug and fist pump, Canada won the first-ever Olympic gold medal in curling mixed doubles, beating Switzerland 10-3 on Tuesday in front of a roaring crowd of jubilant Canadians. The win over the defending world champions marked a historic moment for mixed doubles, which was making its Olympic debut at the Pyeongchang Games. Switzerland conceded the match early after falling too far behind, reaching out to shake their opponents' hands and prompting John Morris to

HOCKEY

The Canadians are playing on their favorite stage at the Olympics, and their top line of captain Marie-Philip Poulin, Megan Agosta and Melodie Daoust is peaking at just the right time. Agosta and Daoust each had a goal and an assist, and Canada beat Finland 4-1 in pursuit of the country's fifth straight Olympic gold medal in women's hockey.

LUGE

Natalie Geisenberger refuses to call herself the best women's luge athlete ever. The history books may do it for her. Germany has yet another Olympic gold medalist, after Geisenberger prevailed in the women's luge final – her second consecutive title and one that added yet another page to her burgeoning resume of accomplishments. Geisenberger's winning time for four runs at the Alpensia Sliding Center was 3 minutes, 5.232 seconds. German teammate Dajana Eitberger was second, nearly four-tenths of a second back. Alex Gough was third for Canada, giving that nation its long-awaited first Olympic luge medal.

SNOWBOARDING

Shaun White was best in halfpipe qualifying, scoring a 98.5 to edge Australian rival Scotty James for the prime spot in Wednesday's three-run final. The two-time gold medalist will be in a 12-man final that includes Sochi silver medalist Ayumu Hirano of Japan, who finished third, and American teammates Ben Ferguson, Jake Pates and Chase Josey.

Associated Press

Associated Press

KIM From Page 1

She landed them squarely, sent her already super-hyped family at the bottom into overdrive, scored a 98.5 and sent out the message that everyone from grandma to those at the roots of this sport love to hear: "I knew I wasn't going to be completely satisfied taking home the gold, but knowing that I could've done better."

The 17-year-old from California made it look easy, but only afterward did she concede how difficult the past several months have been. Her story has been told and sold and marketed for gold: Her parents both emigrated to the United States from South Korea, and though it was more coincidence than any grand plan, Kim making her Olympic debut in the country where her family was from set up a sure path to stardom in the halfpipe and beyond.

She has commanded the progression in women's snowboarding for at least two years now, and it was hard to imagine anyone beating her on the sport's biggest stage, at her official comingout party. But halfpipes are hard, the snow is slippery and nothing is for sure.

"There is a lot of pressure revolving around these games," she said. "You wait for four years to come here and it's definitely a lot of hype around a 1 ½, 2-hour time period. It's pretty nerve-wracking. You know you're at the Olympics. It's been a dream of mine since I was a little girl, to land a run that's very important for me."

She didn't have to do it.

In the first of the day's three runs, she flew higher than anyone on her opening straight air, then landed one 1080, and closed with a pair of inverted spins, each with well-timed, easy-to-see grabs of the board that the judges appreciate. Her score there was a 93.75, which put her nearly nine points clear of the other 11 riders, none of whom would crack 90.

The rest of the day was a contest for second, and China's Liu Jiayu won it. She said injuries made her reboot and reconnect with her love of the sport, regardless of the result.

HOCKEY From Page 1

Lamoureux-Davidson not only topped Canada's Caroline Oullette, who scored twice in 16 seconds on Feb. 11, 2006, in a 16-0 rout of Italy at Turin, but also the men's mark of 8 seconds apart held by Carl Goran Oberg of Sweden in 1960 at Squaw Valley.

Kacey Bellamy, who scored the first goal of the game off a pass from Lamoureux-Davidson, called the record incredible. "She works so hard on and off the ice, she deserves it and gave us a really good momentum boost ... obviously in the second period leading into the third," Bellamy said.

With the win, the Americans remained undefeated going into their early Olympic showdown with Canada, which is also 2-0.

The Americans won eight of the last 10 world championships, including an overtime win over Canada last spring for their fourth straight title.

SCOREBOARD

PRO BASKETBALL

N	3/	4	
	 12		

All times Eastern EASTERN CONFERENC	Έ			
Atlantic Division	W	L	PCT.	GB
Toronto	40		.714	-
Boston	40	18	.690	1
Philadelphia	29		.537	10
New York	23		.397	18
Brooklyn	19	39	.328	22
Southeast Division	W	L	PCT.	GB
Washington	32		.571	-
Miami	30		.526	21⁄2
Charlotte	23	33	.411	9
Orlando	18	38	.321	14
Atlanta	18	40	.310	15
Central Division	W	L	PCT.	GB
Cleveland	33		.600	-
Milwaukee		24	.571	11⁄2
Indiana		25	.561	2
Detroit	27	29	.482	6½
Chicago	20	36	.357	131/2
				13/2
WESTERN CONFERENC	E			13/2
	EW	L	PCT.	GB
WESTERN CONFERENC	-	L 13		
WESTERN CONFERENC Southwest Division	w		PCT.	
WESTERN CONFERENC Southwest Division Houston	W 42	13 23 26	PCT. .764	GB
WESTERN CONFERENC Southwest Division Houston San Antonio New Orleans Memphis	W 42 35 30 18	13 23 26 37	PCT. .764 .603 .536 .327	GB
WESTERN CONFERENC Southwest Division Houston San Antonio New Orleans Memphis Dallas	W 42 35 30 18 18	13 23 26 37 39	PCT. .764 .603 .536 .327 .316	GB
WESTERN CONFERENC Southwest Division Houston San Antonio New Orleans Memphis	W 42 35 30 18 18 W	13 23 26 37 39 L	PCT. .764 .603 .536 .327 .316 PCT.	GB
WESTERN CONFERENC Southwest Division Houston San Antonio New Orleans Memphis Dallas Northwest Division Minnesota	W 42 35 30 18 18	13 23 26 37 39 L	PCT. .764 .603 .536 .327 .316	GB
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WESTERN CONFERENC Southwest Division Houston San Antonio New Orleans Memphis Dallas Northwest Division Minnesota Oklahoma City Portland	W 42 35 30 18 18 18 W 35 32 31	13 23 26 37 39 L 24 25 26	PCT. .764 .603 .536 .327 .316 PCT. .593 .561 .544	GB
WESTERN CONFERENC Southwest Division Houston San Antonio New Orleans Memphis Dallas Northwest Division Minnesota Oklahoma City	W 42 35 30 18 18 18 35 32 31 30	13 23 26 37 39 L 24 25 26 26	PCT. .764 .603 .536 .327 .316 PCT. .593 .561	GB
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WESTERN CONFERENC Southwest Division Houston San Antonio New Orleans Memphis Dallas Northwest Division Minnesota Oklahoma City Portland Denver Utah Pacific Division	W 42 35 30 18 18 18 W 35 32 31 30 29 W	13 23 26 37 39 L 24 25 26 26 28 L	PCT. .764 .603 .536 .327 .316 PCT. .593 .561 .544 .536 .509 PCT.	GB
WESTERN CONFERENC Southwest Division Houston San Antonio New Orleans Memphis Dallas Northwest Division Minnesota Oklahoma City Portland Denver Utah Pacific Division Golden State	W 42 35 30 18 18 8 W 35 32 31 30 29 W 44	13 23 26 37 39 L 24 25 26 26 26 28 L 13	PCT. .764 .603 .536 .327 .316 PCT. .593 .561 .544 .536 .509 PCT. .772	GB
WESTERN CONFERENC Southwest Division Houston San Antonio New Orleans Memphis Dallas Northwest Division Minnesota Oklahoma City Portland Denver Utah Pacific Division Golden State L.A. Clippers	W 42 35 30 18 18 W 35 32 31 30 29 W 44 29	13 23 26 37 39 L 24 25 26 28 L 13 26	PCT. .764 .603 .536 .327 .316 PCT. .593 .561 .544 .536 .509 PCT. .772 .527	GB
WESTERN CONFERENC Southwest Division Houston San Antonio New Orleans Memphis Dallas Northwest Division Minnesota Oklahoma City Portland Denver Utah Pacific Division Golden State	W 42 35 30 18 18 W 35 32 31 30 29 W 44 29 23	13 23 26 37 39 L 24 25 26 26 28 L 13 26 32	PCT. .764 .603 .536 .327 .316 PCT. .593 .561 .544 .536 .509 PCT. .772 .527 .418	GB - 8½ 12½ 24 25 GB - 2 3½ 5 GB - 14 20
WESTERN CONFERENC Southwest Division Houston San Antonio New Orleans Memphis Dallas Northwest Division Minnesota Oklahoma City Portland Denver Utah Pacific Division Golden State L.A. Clippers	W 42 35 30 18 18 W 35 32 31 30 29 W 44 29	13 23 26 37 39 L 24 25 26 28 L 13 26	PCT. .764 .603 .536 .327 .316 PCT. .593 .561 .544 .536 .509 PCT. .772 .527 .418 .309	GB

Monday's Games

New Orleans 118, Detroit 103 Philadelphia 108, New York 92 L.A. Clippers 114, Brooklyn 101 Chicago 105, Orlando 101 Litah 101 San Antonio 99 Golden State 129, Phoenix 83 **Tuesday's Games** Toronto 115, Miami 112 Milwaukee 97, Atlanta 92 Cleveland at Oklahoma City, late Houston at Minnesota, late Sacramento at Dallas, late San Antonio at Denver, late Today's Games Atlanta at Detroit, 7 p.m. Charlotte at Orlando, 7 p.m. Miami at Philadelphia, 7 p.m. Indiana at Brooklyn, 7:30 p.m. Washington at New York, 7:30 p.m. L.A. Clippers at Boston, 8 p.m. L.A. Lakers at New Orleans, 8 p.m. Oklahoma City at Memphis, 8 p.m. Sacramento at Houston, 8 p.m. Toronto at Chicago, 8 p.m. Phoenix at Utah, 9 p.m. Golden State at Portland, 10:30 p.m. Thursday's Games Denver at Milwaukee, 8 p.m. L.A. Lakers at Minnesota, 9 p.m.

RAPTORS 115. HEAT 112

MIAMI (112) J.Richardson 3-9 2-2 10, Winslow 2-4 0-0 5, Whiteside 5-9 0-0 10, Dragic 10-19 5-6 28, T.Johnson 3-8 1-2 7, J.Johnson 7-11 1-2 16, Adebayo 3-6 5-5 11, Wade 4-9 2-2 10, Ellington 5-11 0-0 15. Totals 42-86 16-19 112.

TORONTO (115) Anunoby 2-3 0-0 6, Ibaka 5-7 4-4 14, Valanciunas 2-4 2-2 6, Lowry 8-17 2-3 22, DeRozan 11-25 4-6 27, Miles 3-11 3-5 11, Powell 0-0 0-0 0, Siakam 2-8 1-1 5, Poeltl 1-1 2-2 4, Wright 4-6 0-0 10, VanVleet 4-8 0-0 10. Totals 42-90 18-23 115.

 4-8 0-0 10, 10dats 42-50 18-25 115.

 MIAMI
 24 31 26 31 -112

 TORONTO
 28 29 41 17 -115

 3-Point Goals-Miami 12-29 (Ellington 5-11, Dragic 3-5, J. Kichardson 2-5, Winslow 1-1, J.Johnson 1-4, T.Johnson 0-1, Wade 0-2), Toronto

 12 C (Murch 40, Aurophysical 20 Michael 20 20
 13-35 (Lowry 4-8, Anunoby 2-2, Wright 2-3, VanVleet 2-3, Miles 2-10, DeRozan 1-7, Siakam 0-1, Ibaka 0-1). Fouled Out-None. Rebounds-Miami 51 (Wade 11), Toronto 40 (Valanciunas, Ibaka 10). Assists—Miami 24 (Wade 6), Toronto 24 (Lowry 8). Total Fouls—Miami 18, Toronto 19. A-19.800 (19.800).

BUCKS 97, HAWKS 92

ATLANTA (92) Prince 4-12 2-4 11, Ilyasova 5-15 4-6 15, Dedmon 5-8 1-1 13, Schroder 8-16 0-0 18, Bazemore 6-15 1-2 17, Bembry 1-2 0-0 2, Muscala 2-7 2-2 8, Collins 2-5 0-0 4, Taylor 0-1 0-0 0, Delaney 0-4, Dorsey 0-2 0-0 0. Totals 33-86 14-20 92. ney 0-3 4-5 MILWALIKEE (97)

Middleton 7-15 6-7 21, Antetokounmpo 7-16 1-2 15, Maker 5-7 1-2 12, Bledsoe 5-14 2-2 14, Snell 2-7 0-0 6. Parker 2-8 3-4 7, Zeller 7-9 0-0 14, Terry 1-2 0-0 3, Kilpatrick 1-4 0-0 2, Brown 1-6 0-0 3. Totals 38-88 13-17 97.

24 19 18 31 - 92 ATLANTA

Kevin Gausman on a one-year contract. TAMPA BAY RAYS – Agreed to terms with RHP Sergio Romo on a one-year contract. TORONTO BLUE JAYS – Agreed to terms with LHP Craig Breslow on a minor league contract. National League CHICAGO CUBS — Agreed to terms with RHP Yu

Darvish on a six-year contract and OF Peter Bourjos on a minor league contract. MILWAUKEE BREWERS – Agreed to terms with OF

Quintin Berry on a minor league contract. NEW YORK METS – Traded 3B Matt Reynolds to

Washington for cash. SAN DIEGO PADRES — Placed LHP Jose Torres on

the restricted list. WASHINGTON NATIONALS – Agreed to terms with RHPs Brady Dragmire, David Goforth, Edwin Jackson, Jaron Long, Roman Mendez, Chris Smith and Cesar Vargas; LHPs Tim Collins, Ismael Guillon, Bryan Harper and Tommy Milone; Cs Miguel Montero and Jhonatan Solano; INFs Reid Brignac and Chris Dominguez; and OFs Ryan Raburn and Moises Sierra. American Association LSU at Alab GARY SOUTHSHORE RAILCATS – Released INF Kris MIDWEST Goodman and RHP Drasen Johnson. LINCOLN SALTDOGS – Traded LHP Anthony Pacillo to Fargo-Moorhead for a player to be named. KANSAS CITY T-BONES – Signed INF JC Rodriguez. Released OF Chantz Mack. Released OF Chantz Mack. SIOUX FALLS CANARIES – Signed LHP Bo Hellquist and RHPs Nicco Blank and Ryan Fritze. Atlantic League LONG ISLAND DUCKS – Signed 1B David

Washington. Can-Am League OTTAWA CHAMPIONS – Released RHP Garrett Cortright.

Frontier League GATEWAY GRIZZLIES – Signed 1B/OF Kurtis Kloke. NORMAL CORNBELTERS - Signed OF Marcus

TRAVERSE CITY BEACH BUMS — Named Greg Cadaret pitching coach.

FOOTBALL

National Football League TENNESSEE TITANS – Named Matt Edwards assistant special teams coach. Scott Booker and Rvan Crow defensive assistants and Matt Pees quality control coach. Canadian Football League EDMONTON ESKIMOS – Re-signed LB Adam Komar to a two-year contract. WINNIPEG BLUE BOMBERS – Agreed to terms with WR Nic Demski and RB Kienan LaFrance on one-year contracts and DB Chandler Fenner to a two-vear contract.

HOCKEY

National Hockey League ANAHEIM DUCKS – Recalled D Marcus Pettersson from San Diego (AHL). COLORADO AVALANCHE – Reassigned D Andrei Mironov to San Antonio (AHL). Recalled D Duncan Siemens from San Antonio. COLUMBUS BLUE JACKETS – Loaned D Andre COLUMBUS BLUE JACKETS – Loaned D Andre Benoit to Bridgeport (AHL). DETROIT RED WINGS – Recalled F Dylan Sadowy from Toledo (ECHL) to Grand Rapids (AHL). LOS ANGELES KINGS – Placed F Trevor Lewis on injured reserve, retroactive to Feb. 9. ST. LOUIS BLUES – Recalled F Oskar Sundqvist from San Attenic (AHL). San Antonio (AHL). American Hockey League

AHL – Suspended Bridgeport F Steve Bernier one game and Bakersfield F Mitch Callahan 20 games. SAN ANTONIO RAMPAGE – Recalled F J.C. Beaudin from Colorado (ECHL). ECHL ATLANTA GLADIATORS — Signed Fs Jake Trask and

Daniel Gentzler from Macon (SPHL). READING ROYALS — Traded the ECHL playing rights to D Adam Comrie to Manchester for G Branden

Komm

SOCCER

Major League Soccer D.C. UNITED — Traded the rights to M Yamil Asad to Atlanta for general and targeted allocation money. SEATTLE SOUNDERS - Signed M Alex Roldan and D Jordan McCrary. SPORTING KANSAS CITY – Traded a 2018 international roster spot to Colorado for general

allocation money. Premier Development League LONG ISLAND ROUGH RIDERS - Named Stephen

Roche coach.

COLLEGES HAMPTON – Named Brian White offensive coordinator and Marcus Dixon defensive line coach. OHIO STATE - Named Taver Johnson cornerbacks

coach. SUNY OLD WESTBURY - Named Michael Cardino t baseball coach.

COLLEGE BASKETBALL

MEN'S BASKETBALL **THF ΔP TOP 25 PO** The top 25 teams in The Associated Press' college basketball poll, with first-place votes in parentheses, records through Feb. 11, total points based on 25 points for a first-place vote through one point for a 25th-place vote and last week's ranking: RECORD PTS . Virginia (30) 23-2 24-3 1,557 1,527 2. Michigan State (21) 23-2 23-3 1,518 1,465 1,359 3. Villanova (9) Xavier (5) 23-2 Cincinnati 23-4 21-4 1,269 1,258 1,094 6. Purdue 7. Texas Tech 8. Ohio State 22-5 23-4 22-3 9. Gonzaga 1,063 1,025 10. Auburr 11. Clemson 20-4 945 12. Duke 20-5 942 19-6 19-7 13. Kansas 816 14. North Carolina 763 15. Saint Mary's (Calif.) 16. Rhode Island 24-3 20-3 683 666 594 20-6 17. Arizona 18 Tennessee 18-6 580 495 19-5 18-7 19. Wichita State 20. West Virginia 339 21. Texas A&M 17-8 241 239 152 22. Michigan 20-7 23. Oklahoma 16-8 24. Nevada 21-5 87 25. Arizona State 19-6 83 Others receiving votes: New Mexico St. 66, Florida 48, Creighton 44, Butler 43, Virginia Tech 29, Middle Tennessee 26, Alabama 22, Houston 16, Nebraska 15, Missouri 14, Miami 10, Kentucky 8, TCU 8, ETSU 5. Oklahoma St. 4. St. Bonaventure 3. Louisville 2. Vermont 1, Florida St. 1. **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 Feb. 11, points based on 25 points for a first-place vote through one point for a 25thplace vote and last week's ranking: RECORD PTS 1. Michigan State (17) 24-3 763 742 2. Villanova (8) 23-2 3. Virginia (5) 4. Xavier (1) 23-2 23-3 736 719 5. Cincinnati (1) 23-2 675 21-4 23-4 6. Texas Tech 604 601 7. Purdue 23-4 8. Gonzaga 542 22-5 20-5 22-3 517 486 447 9. Ohio State 10. Duke 11. Auburn 20-4 19-6 12. Clemson 424 393 13. Kansas 14. Rhode Island 20-3 342 24-3 19-7 15. Saint Marv's (Calif.) 341 314 16. North Carolina 17. Tennessee 18-6 290 19-5 20-6 18-7 18. Wichita State 250 237 19. Arizona 20. West Virginia 184 174 21. Michigar 20-7 22. Arizona State 19-6 87 23. Oklahoma 16-8 24. Nevada 21-5 76 25. Creighton 18-7 62 Others receiving votes: Florida 57, Texas A&M 51. Middle Tennessee 32. New Mexico State 30, Houston 25, Miami 23, Butler 20, Nebraska 18, Virginia Tech 17, Alabama 6, Loyola of Chicago 6, UCLA 6, Louisville 5, Kentucky 4, Seton Hall 3, TCU 2, ETSU 1. THE AP TOP 25 RESULTS/SCHEDULE Monday's Games No. 14 North Carolina 83, Notre Dame 66

No. 20 West Virginia 82, TCU 66

No. 1 Virginia at Miami, late No. 2 Michigan State at Minnesota, late

No. 7 Texas Tech 88, No. 23 Oklahoma 78

No. 13 Kansas 83, Iowa State 77 No. 16 Rhode Island vs. Richmond, late

No. 18 Tennessee vs. South Carolina, late

Tuesday's Games

Missouri 62, No. 21 Texas A&M 58

Today's Games No. 3 Villanova at Providence, 7 p.m. No. 4 Xavier vs. Seton Hall, 9 p.m. No. 10 Auburn vs. Kentucky, 9 p.m. No. 11 Clemson at Florida State, 7 p.m No. 12 Duke vs. Virginia Tech, 7 p.m. No. 22 Michigan vs. Jowa, 6:30 n.m. No. 24 Nevada at Boise State, 11 p.m.

TUESDAY'S RESULTS EAST

Boston College 81, Pittsburgh 58 Buffalo 84, Kent St. 72 Monmouth (NJ) 73, St. Peter's 57 St. Bonaventure 79, La Salle 68 Richmond at Rhode Island, late Northwestern at Rutgers, late SOUTH Arkansas 75, Mississippi 64 James Madison 62, UNC-Wilmington 61 Virginia at Miami, late South Carolina at Tennessee, late LSU at Alabama, late Ball St. 90. Akron 77 Bowling Green 83, W. Michigan 81 Creighton 94, Bernidji State 46 Kansas 83, Iowa St. 77 Missouri 62, Texas A&M 58 N. Dakota St. 87, Mayville State 53 N. Iowa 47, Evansville 41 Nebraska 70, Maryland 66 Toledo 82, Ohio 74 Cent. Michigan at N. Illinois, late Michigan St. at Minnesota, late SOUTHWEST Texas Tech 88, Oklahoma 78 FAR WEST No scores reported

TODAY'S SCHEDULE

Saint Joseph's at Fordham, 7 p.m. Villanova at Providence, 7 p.m. Holy Cross at Army, 7 p.m. Lafavette at Navy. 7 p.m. Lehigh at Colgate, 7 p.m. Boston U. at American U., 7 p.m. George Washington at UMass. 7 p.m. Loyola (Md.) at Bucknell, 7 p.m. NC State at Syracuse, 9 p.m. SOUTH South Florida at UCF, 6 p.m. Clemson at Florida St., 7 p.m. Mississippi St. at Vanderhilt, 7 n.m. Dayton at George Mason, 7 p.m. Virginia Tech at Duke, 7 p.m. Davidson at VCU. 7 p.m. Houston Baptist at Northwestern St., 7:30 p.m. New Orleans at SE Louisiana, 8 p.m. Fast Carolina at Tulane, 8 n.m. Kentucky at Auburn, 9 p.m. Georgia at Florida, 9 p.m. Georgia Tech at Wake Forest, 9 n.m. Sam Houston St. at Nicholls, 9:15 p.m. MIDWEST Iowa at Michigan, 6:30 p.m. W. Illinois at Fort Wayne, 7 p.m. Detroit at Cleveland St., 7 p.m. Oakland at Youngstown St., 7 p.m. Missouri St. at S. Illinois, 8 p.m. Indiana St. at Drake, 8 p.m. Illinois St. at Bradlev. 8 p.m. Valparaiso at Loyola of Chicago, 8 p.m. Illinois at Indiana, 8:30 p.m. St. John's at DePaul. 9 p.m. Seton Hall at Xavier, 9 p.m. SOUTHWEST Kansas St. at Oklahoma St., 7 p.m. Stephen F. Austin at Texas A&M-CC, 8 p.m. South Dakota at Oral Roberts, 8 p.m. McNeese St. at Cent. Arkansas, 8 p.m. Incarnate Word at Lamar, 8 p.m. Memphis at SMU, 9 p.m. FAR WEST Nehraska-Omaha at Denver, 9 p.m. Vebraska-Offiana at Denver, 3 p.m. Utah St. at New Mexico, 9 p.m. UC Riverside at CS Northridge, 10 p.m. Air Force at UNLV, 10 p.m. Fresno St. at San Jose St., 10 p.m. Wyoming at San Diego St., 11 p.m. Nevada at Boise St., 11 p.m. WOMEN'S BASKETBALL

THE 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 Feb. 11, total points one ng:

based on 25 points for a fir	st-place vo	te thro	ugh c
point for a 25th-place vote	and last w	eek's ra	inkin
	RECORD	PTS	LW
1. Connecticut (32)	24-0	800	1
Mississippi State	26-0	765	2
3. Baylor	23-1	731	3
 Louisville 	25-1	702	4
5. Notre Dame	23-2	682	5
6. Texas	20-4	614	6
7. UCLA	21-4	562	8
8. South Carolina	20-5	559	7
9. Oregon	23-4	558	9
10. Maryland	22-3	537	10
11. Tennessee	21-4	493	11

Monday's Games Toronto 4, Tampa Bay 3 Florida 7, Edmonton 5 Arizona 6, Chicago 1 Tuesday's Games Carolina 7, Los Angeles 3 Columbus 4, N.Y. Islanders 1 Pittsburgh 6, Ottawa 3 Buffalo 5, Tampa Bay 3 Boston 5, Calgary 2 New Jersey 5, Philadelphia 4, SO Anaheim at Detroit, late St. Louis at Nashville, late Washington at Winnipeg, late N.Y. Rangers at Minnesota, late Chicago at Vegas, late Arizona at San Jose, late **Today's Games** Columbus at Toronto, 7 p.m. Montreal at Colorado, 9:30 p.m. Florida at Vancouver, 10 p.m. Thursday's Games Los Angeles at Pittsburgh, 7 p.m. N.Y. Rangers at N.Y. Islanders, 7 p.m. Carolina at New Jersev, 7 p.m. Detroit at Tampa Bay, 7:30 p.m. Buffalo at Ottawa, 7:30 p.m. Calgary at Nashville, 8 p.m. Washington at Minnesota, 8 p.m. Anaheim at Chicago, 8:30 p.m. Montreal at Arizona. 9 p.m. Edmonton at Vegas, 10 p.m. Vancouver at San Jose, 10:30 p.m.

HURRICANES 7, KINGS 3 LOS ANGELES CAROLINA First Period–1, Carolina, Slavin 5 (Staal, Pesce), 6:40. 2, Carolina, Faulk 5 (Rask,

Williams), 8:56. 3, Carolina, Faulk 6 (Teravainen, Aho), 17:43 (pp). Penalties— Kempe, LA, (delay of game), 4:42; Hanifin, CAR, (hooking), 5:25; Mitchell, LA, (slashing), 16:39; Forbort, LA, (holding), 19:30. Second Period-4, Carolina, Faulk 7 (Aho, Teravainen), 1:17 (pp). 5, Carolina, Skinner 17 (Rask, Williams), 7:42 (pp). 6, Los Angeles, Kopitar 23 (Toffoli, Muzzin), 11:49 (pp). 7, Los Angeles, Toffoli 19 (Kopitar, Pearson), 17:05. Penalties—Iafallo, LA, (hooking), 5:59; Skinner, CAR, (interference), 10:35; Forbort, LA, (hooking), 12:32. Third Period–8, Los Angeles, Mitchell 3 (Doughy, Clifford), 6:43. 9, Carolina, Skinner 18 (Di Giuseppe), 14:15. 10, Carolina, Aho 21 (Teravainen), 16:32. Penalties–None. Shots on Goal–Los Angeles 3-14-13–30. Carolina 18-16-7-41. Power-play opportunities—Los Angeles 1 of 2; Carolina 3 of 5. Goalies – Los Angeles, Kuemper 9-1-3 (21 shots-18 saves), Quick 21-20-2 (20-16). Carolina, Ward 17-7-3 (30-27). A-12,805 (18,680), T-2:24 Referees—Eric Furlatt, Jon McIsaac. Linesmen—Scott Cherrey, Mark Shewchyk.

BLUE JACKETS 4, ISLANDERS 1 COLUMBUS

N.Y. ISLANDERS N.Y. ISLANDERS First Period—1, N.Y. Islanders, Tavares 29 (Lee, Bailey), 17:51 (pp). Penalties—Johnston, NYI, (hooking), 3:46; Johnston, NYI, (tripping), 15:06; Jokinen, CBJ, (tripping), 16:33. Second Period—2, Columbus, Bjorkstrand 10 (Dubois, Werenski), 6:02 (pp). 3, Columbus, Dubois 13 (Werenski, Bjorkstrand), 19:03 (pp). Penalties–Leddy, NYI, (delay of game), 4:10; Johnson, CBJ, (holding), 15:49; Nelson, NYI, (hooking), 17:39. Third Period–4, Columbus, Dubinsky 5

(Anderson, Jenner), 6:01. 5, Columbus, Atkinson 9 (Werenski, Panarin), 6:44. 12 15 17 16 13 14 19 Islanders 11-7-12-30. Power-play opportunities—Columbus 2 of 4; N.Y. Islanders 1 of 3. Goalies–Columbus, Bobrovsky 24-18-4 (30 shots-29 saves). N.Y. Islanders, Halak 17-18-4 20 18 22 (51-47).A-10.232 (15.795). T-2:28. 21 Referees—Dean Morton, Brian Pochmara. Linesmen-Bevan Mills, Tony Sericolo. 23 **SABRES 5, LIGHTNING 3**
 TAMPA BAY
 1
 1
 1
 3

 BUFFALO
 1
 2
 2
 5

 First Period – 1, Buffalo, Baptiste 2
 2
 5
 (Girgensons), 6:25. 2, Tampa Bay, Gourde 22 (Kucherov, Hedman), 13:23 (pp). Penalties-Wilson, BUF, (closing hand on the puck), 12:10; Girgensons, BUF, (tripping), 16:12; Koekkoek, TB, (high sticking), 20:00. Second Period–3, Buffalo, Reinhart 12 (O'Reilly, Rodrigues), 1:16 (pp). 4, Tampa Bay, Namestnikov 19, 13:19. 5, Buffalo, Wilson 4 (Antipin, Nelson), 15:47. Penalties-Tampa Bay bench, served by Erne (too many men on the ice), 2:07; Larsson, BUF, (slashing), 6:49; Girgensons, BUF, (tripping), 6:56. Third Period—6, Buffalo, O'Reilly 18 3 5 4 6 (Ristolainen, Okposo), 3:41 (pp). 7, Tampa Bay, Callahan 3 (Sergachev, Point), 11:36. 8. Buffalo, Reinhart 13 (O'Reilly), 19:52. Penalties–Dotchin, TB, (slashing), 2:21; Okposo, BUF, (tripping), 9:32. 9 Shots on Goal-Tampa Bay 14-9-6-29. Buffalo 10 11 12 9-12-12-33. Power-play opportunities—Tampa Bay 1 of 5; 15 16 Buffalo 2 of 3. Goalies–Tampa Bay, Domingue 2-8-0 (32 shots-28 saves). Buffalo, C.Johnson 4-9-3 17 19 13 (29-26). A-16,530 (19,070). T-2:34. Referees-Francis Charron, Trevor Hanson. 14 18 Linesmen-Steve Barton, Brian Mach. 21 22 **PENGUINS 6, SENATORS 3** 25 20 0 2 1 -1 3 2 -OTTAWA PITTSBURGH First Period-1, Pittsburgh, Guentzel 17 (Malkin, Schultz), 4:07 (pp). Penalties– Hoffman, OTT, (hooking), 3:26. 23 Second Period-2, Ottawa, Brassard 15 (Stone, ALPINE SKIING Borowiecki), 4:18. 3, Pittsburgh, Guentzel 18 (Kessel, Letang), 5:10. 4, Pittsburgh, Malkin 31 (Schultz, Hagelin), 10:01. 5, Pittsburgh, Aston-Reese 1 (Crosby, Sheary), 11:22. 6, Ottawa, White 2 (Pyatt, McCormick), 17:19. Penalties-None. Third Period – 7, Pittsburgh, Letang 4 (Crosby, Dumoulin), 10:09. 8, Ottawa, Duchene 14 (Hoffman, Karlsson), 14:21 (pp). 9, Pittsburgh, Aston-Reese 2 (Crosby, Dumoulin), 18:55. Penalties–Rust, PIT, (hooking), 14:00; Cole PIT, Major (fighting), 19:36; McCormick, OTT, Major (fighting), 19:36; Cole, PIT, served by Reaves, (hooking), 19:36. Shots on Goal-Ottawa 11-14-8-33. Pittsburgh 4-7-17-28. Power-play opportunities—Ottawa 1 of 2; Pittsburgh 1 of 1. Goalies-Ottawa, Anderson 15-17-5 (18 shots-17 saves), Condon 4-10-4 (9-5). Pittsburgh, Murray 20-12-2 (33-30). A-18,448 (18,387), T-2:36 Referees-Frederick L'Ecuyer, Wes McCauley. Linesmen-Greg Devorski, Darren Gibbs. **BRUINS 5, FLAMES 2** CALGARY 200-BOSTON 1 1 3 – First Period–1, Boston, Nash 9 (Backes, Grzelcyk), 0:28. 2, Calgary, Bennett 8 (Hathaway), 2:03. 3, Calgary, Gaudreau 19 (Giordano, Stajan), 9:12. Penalties-Kuraly, BOS, (cross checking), 5:48: Frolik, CGY, (slashing), 17:13; Pastrnak, BOS, (slashing),

18:34.

Second Period-4, Boston, Nash 10 (McAvov, Schaller), 16:20. Penalties—Stone, CGY, (hoo ing), 7:02; Monahan, CGY, (holding), 9:38; Chara, BOS, (tripping), 14:07; Schaller, BOS, Chara, BOS, (tripping), 14:07; Schäller, BOS, (tripping), 18:33. Third Period – 5, Boston, Bergeron 26 (Krug), 1:15 (pp). 6, Boston, Bergeron 27 (Marchand, Backes), 9:19. 7, Boston, Chara 6, 16:14. Penalties–Frolik, CGY, (hooking), 1:03; Marchand, BOS, (unsportsmanlike conduct), 4:52

4:53. Shots on Goal-Calgary 13-8-8-29. Boston

11-16-13-40. Power-play opportunities-Calgary 0 of 5; Boston 1 of 4.

Goalies-Calgary, Rittich 5-2-2 (39 shots-35 saves). Boston, Rask 23-9-4 (28-26). A–17,565 (17,565). Referees–Kendrick Nicholson, Dan O'Rourke, Linesmen-Scott

Driscoll, Andrew Smith. **DEVILS 5, FLYERS 4, SO**

NEW JERSEY PHILADELPHIA

New Jersey wins shootout 1-0 First Period–1, Philadelphia, Konecny 14 (Gostisbehere, Giroux), 1:54. Penalties–New Jersey bench, served by Wood (too many men on the ice), 4:34; Simmonds, PHI, (high sticking), 10:11; Noesen, NJ, (interference), 12:49; Couturier, PHJ, (tripping), 13:31. Second Period—2, New Jersey, Hall 22 (Vatanen), 4:06. 3, Philadelphia, Laughton 9 (Raffl, MacDonald), 4:49. 4, Philadelphia, Gudas 2 (Weise, Lehtera), 10:36. 5, New Jersey, Moore 7 (Zajac, Bratt), 13:17. 6, Philadelphia, Giroux 19 (Gostisbehere Voracek), 15:59 (pp). 7, New Jersey, Hischie 10 (Bratt), 16:09. Penalties-Gostisbehere, PHI, (cross checking), 7:40; Wood, NJ, (rough ing), 7:40; Couturier, PHI, (tripping), 11:04; Zajac, NJ, (cross checking), 15:10. Zajac), 18:39. Penalties–Lappin, NJ, (high sticking), 3:26; Wood, NJ, (hooking), 16:10. Overtime-None. Penalties-None Shootout–New Jersey 1 (Palmieri NG, Stafford G), Philadelphia 0 (Weal NG, Konecny NG. Voracek NG). Shots on Goal–New Jersey 9-12-12-3–36. Philadelphia 13-13-7-2–35. Power-play opportunities—New Jersey 0 of 3; Philadelphia 1 of 5. Goalies—New Jersey, Kinkaid 10-7-2 (35 shots-31 saves). Philadelphia, Neuvirth 7-7-2 (36-32). T-2:50. Referees-Kyle Rehman, Chris Rooney, Linesmen—Pierre Racicot, James Tobias. ECHL

EASTERN CONFERENCE North Divisi

	GP	W	L	OL	SOL	Pts	GF	GA
Manchester	49	29	16			62	185	143
Wheeling		28					189	
Adirondack		28					169	
Reading		27					147	
Worcester	47							140
Brampton		18	22	5	3	44	143	167
South Divisio								
					SOL			
Florida		34			4		171	
South Caro.		31					146	
Atlanta		26		1	2		154	
Orlando		21		5	1		149	
Greenville		20		- 3	1		154	
Norfolk		18		5	1		150	
Jacksonville		17				40	137	169
WESTERN		NF	ER	ΕN	CE			
Central Divisi								
					SOL			
Toledo		33			2		160	
Fort Wayne		32					207	
Kalamazoo		26					180	
Cincinnati		27					158	
Kansas City		25			1		136	
Indy		21					145	
Quad City	47		27	3	1	36	122	190
Mountain Div		-						
					SOL			
Colorado	48		12				178	
Idaho	49	28			2		170	
Wichita	49	26					163	
Allen	51		20				168	
Tulsa	51		22				151	
Utah		17					149	
Rapid City		18					144	
NOTE: Two po								, one
point for an o	point for an overtime or shootout loss.							

Monday's Games Wheeling 4. Orlando 1 **Tuesday's Games** Atlanta 5, Greenville 0 Brampton 3, Toledo 1 Wichita 3, Cincinnati 2 Wednesday's Games Jacksonville at Norfolk, 7 p.m. Quad City at Kalamazoo, 7 p.m. Indy at Fort Wayne, 7:30 p.m. Colorado at Idaho, 9:10 p.m. Thursday's Games Manchester at Green Jokinen, CBJ, (unsportsmanlike conduct), 7:37; Jokinen, CBJ, (unsportsmanlike conduct), 7:37; Savard, CBJ, (cross checking), 11:03. Shots on Goal—Columbus 26-15-10—51. N.Y. MEDALS TABLE At Pyeongchang, South Korea Through 1 of 5 medal events for Feb. 14 (27 of 31 total medal events): Nation G S B Tot Norway 3 5 Netherlands 4 4 Canada 2 Germany 5 United States 4 2 **1** 1 France OA Russia 0 1 0 2 Japan Sweden Italy 1 Austria 0 South Korea 0 1 Australia Czech Republic 0 1 Finland 0 1 China 0 1 0 0 1 0 Slovakia Switzerland Kazakhstan 0 WEDNESDAY'S RESULTS CURLING Men Sweden 9, Denmark 5 Canada 5. Italy 3 United States 11, South Korea 7 Britain 6, Switzerland 5 **TUESDAY'S RESULTS** CURLING Mixed Doubles Bronze Meda OA Russia 8, Norway 4 Gold Medal Canada 10, Switzerland 3 ICE HOCKEY Women Canada 4, Finland 1 United States 5, Russia 0 Men's Combined (Downhill; Slalom in parentheses) 1. Marcel Hirscher, Austria, (12, 1:20.56; 1, 45.96) 2:06.52 2. Alexis Pinturault, France, (10, 1:20.28; 3, 46.47) 2:06.75. 3. Victor Muffat Jeandet, France, (29, 1:21.57; 2, 45.97) 2:07.54. 5. Ted Ligety, United States, (26, 1:21.36; 4, 46.61) 2:07.97 Other U.S. Finishers 17. Bryce Bennett (1:21.18; 48:79), 2:09.97. 36. Jared Goldberg (1:20.02; 1:02:86), 2:22.88. NR. Ryan Cochran-Siegle, DNF Downhill. CROSS-COUNTRY SKIING Men's Sprint Classic Final 1. Johannes Hoesflot Klaebo, Norway, 3:05.75. Johannes Hoeshot Raebb, Norway, 5:037
 Federico Pellegrino, Italy, 3:07.09.
 Alexander Bolshunov, OA Russia, 3:07.11. Women's Sprint Classic Semifinals Final 1. Stina Nilsson, Sweden, 3:03.84. 2. Maiken Caspersen Falla, Norway, 3:06.87. 3. Yulia Belorukova, OA Russia, 3:07.21. 6. Jessica Diggins, United States, 3:15.07. LUGE

6. Erin Hamlin, United States, 3:05.912. Other U.S. Finishers 19. Summer Britcher, 3:08.334. NR. Emily Sweeney, DNF.

SHORT TRACK SPEEDSKATING Women's 500

Final A 1. Arianna Fontana, Italy, 42.569. 2. Yara Van Kerkhof, Netherlands, 43.256. 3. Kim Boutin, Canada, 43.881.

SNOWBOARD Women's Halfpipe

Final Ranking

1. Chloe Kim, United States, (93.75; 41.5; 98.25) 98.25.

2. Liu Jiayu, China, (85.5; 89.75; 49.0) 89.75. 3. Arielle Gold, United States, (10.5; 74.75; 85.75)

85.75. 4. Kelly Clark, United States, (76.25; 81.75; 83.5)

83.5 12. Maddie Mastro, United States, (14.0: 7.5: 6.5) 14.0

SPEEDSKATING

Men's 1500 1. Kjeld Nuis, Netherlands, 1:44.01. 2. Patrick Roest. Netherlands. 1:44.86. 3. Kim Min Seok, South Korea, 1:44.93. 8. Joey Mantia, United States, 1:45.86. **Other U.S. Finishers** 15. Brian Hansen 1:46.44. 19. Shani Davis 1:46.74.

WOMEN'S ICE HOCKEY All times Eastern Preliminary Round

PRELIMINARY ROUND

GROUP A	W	L	OTW	OTL	PTS	GF	GA
Canada	2	0	0	0	6	9	1
United States	2	0	0	0	6	8	1
Finland	0	2	0	0	0	2	7
OA Russia	0	2	0	0	0	0	10
GROUP B	W	L	OTW	OTL	PTS	GF	GA
GROUP B Sweden	W 2	L 0	отw 0	OTL 0	PTS 6	GF 10	GA 1
	W 2 2	L 0 0					GA 1
Sweden	_	•	0	0	6	10	GA 1 1 5

At Kwandong Hockey Centre Saturday, Feb. 10 Sweden 2, Japan 1 Switzerland 8, Korea 0 Sunday, Feb. 11 United States 3. Finland 1 Canada 5, Russia 0 Monday, Feb. 12 Switzerland 3, Japan 1 Sweden 8, Korea 0 Tuesday, Feb. 13 Canada 4. Finland 1 United States 5, Russia 0 Sweden vs. Switzerland, late Wednesday, Feb. 14 Korea vs. Japan, 2:30 a.m. United States vs. Canada, 10 p.m. Thursday, Feb. 15 Russia vs. Finland, 2:30 a.m. PLAYOFF ROUND Friday, Feb. 16 At Kwandong Hockey Centre Quarterfinals, 10 p.m. Saturday, Feb. 17 At Kwandong Hockey Centre Women Ouarterfinals, 2:30 a.m. Classification (5-8 place), 10 p.m. Sunday, Feb. 18 At Kwandong Hockey Centre Classification (5-8 place), 2:30 a.m. Monday, Feb. 19 At Gangneung Hockey Centre Semifinal, 2:30 a.m. Semifinal, 7 a.m. At Kwandong Hockey Centre Seventh Place, 10 p.m. Tuesday, Feb. 20 At Kwandong Hockey Centre Fifth Place, 2:30 a.m. Thursday, Feb. 22 At Gangneung Hockey Centre Bronze Medal, 2:30 a.m. Gold Medal, 7 a.m.

UNITED STATES 5, OA RUSSIA 0 UNITED STATES $1 \ 3 \ 1 - 0 \ 0 \ 0 - 0$ OA RUSSIA

First Period-1, United States, Kacey Bellamy (Jocelyne Lamoureux-Davidson, Gigi Marvin), 8:02. Penalties—Kendall Coyne, USA (holding), 13:41. Second Period-2, United States, Jocelyne Lamoureux-Davidson, 11:46. 3, United States, Jocelyne Lamoureux-Davidson, 11:52. 3, United States, Gigi Marvin (Amanda Pelkey, Meghan Duggan), 14:38. Penalties—Nina Pirogova, OAR (cross-checking), 7:32; Maria Batalova, OAR (slashing), 15:04; Maria Batalova, OAR (high-sticking), 18:44

Third Period—5, United States, Hannah Brandt (Dani Cameranesi, Megan Keller), 18:23. Penalties-None. Shots on Goal—United States, 7-24-19-50. OA Russia 2-7-4-13. nalio

MILWAUKEE 21 20 33 23 - 97 3-Point Goals-Atlanta 12-35 (Bazemore 4-7, Dedmon 2-3, Schroder 2-4, Muscala 2-5, Prince 1-5, Ilyasova 1-7, Bembry 0-1, Delaney 0-1, Dorsey 0-2), Milwaukee 8-25 (Snell 2-3, Bledsoe 2-6, Terry 1-2, Maker 1-2, Middleton 1-3, Brown 1-4, Kilpatrick 0-1, Antetokounmpo 0-4). Fouled Out-None. Rebounds-Atlanta 50 (Dedmon 10), Milwaukee 48 (Antetokounmpo 15). Assists-Atlanta 21 (Bazemore, Schroder, Taylor 4), Milwaukee 23 (Bledsoe 9). Total Fouls—Atlanta 14, Milwaukee 18. Technicals-Bazemore, Bledsoe. A-14,720 (18,717).

ODDS

PREGAME.COM LINE									
NATIONAL BA	SKETBALL	ASSOC	IATION						
Today									
FAVORITE	LINE	0/U	UNDERDOG						

Toronto	6½	217	at Chicage
at Detroit	8½	212	Atlanta
at Philadelphia	7	201	Miam
Charlotte	5	2131/2	at Orlando
Indiana	41⁄2	215½	at Brooklyı
Washington	41⁄2	206	at New Yor
at Houston	141⁄2	216½	Sacramente
at Boston	41⁄2	209	L.A. Clipper
at New Orleans	5	2261/2	L.A. Laker
at Memphis	Off	Off O	klahoma Cit
at Utah	Off	Off	Phoeniz
Golden State	6½	226	at Portland
COLLEGE BASK	ETBALL		

FAVORITE	OPEN	UNDERDOG			
at UCF	131⁄2	South Florida			
at Michigan	11	lowa			
Oakland	61⁄2	at Youngstow	n St.		
at Cleveland St.	31⁄2	Detroit			
at Vanderbilt	2	Mississippi St			
Dayton	5	at George Ma	son		
St. Joseph's	31⁄2	at Fordham			
at UMass	5	George Wash	ington		
at Florida St.	21⁄2	Clemson			
at Oklahoma St.	3	Kansas St.			
Villanova	10	at Providence			
at Duke	11	Virginia Tech			
Davidson	3	at VCU			
at Drake	2	Indiana St.			
at Bradley	71⁄2	Illinois St.			
at S. Illinois	21⁄2	Missouri St.			
at Loyola Chicago		Valparaiso			
at Tulane	101⁄2	East Carolina			
at Indiana	8	Illinois			
at New Mexico	4	Utah St.			
at SMU	8	Memphis			
at Auburn	81⁄2	Kentucky			
at Florida	101⁄2	Georgia			
at Xavier	5	Seton Hall			
St. John's	2	at Depaul			
at Wake Forest	5	Georgia Tech			
at Syracuse	41⁄2	North Carolina			
Fresno St.	121⁄2	at San Jose St			
at UNLV	15	Air Force			
at CS Northridge	Pk	UC Riverside			
at San Diego St.	71⁄2	Wyoming			
at Boise St.	1	Nevada			
NATIONAL HOCK	EY LEA	GUE			
Today					
FAVORITE	LINE	UNDERDOG	LINE		
at Toronto	Off	Columbus	Off		
at Colorado	-115	Montreal	+105		
at Vancouvor	105	Elorida	105		

Off 105 -105 Florida -105 at Vancouver Updated odds available at Pregame.com

TRANSACTIONS

BASEBALL

MLB PLAYERS ASSOCIATION - Announced the resignation of director of communications Greg Bouris. American League BALTIMORE ORIOLES – Agreed to terms with RHP

Florida State 21-4 453 19-5 18-8 19-6 382 352 322 13. Missouri 14. Stanford 15. Oregon State 268 266 16. Ohio State 20-6 Texas A&M 19-7 LW 17. Duke 20-6 266 241 238 169 19 Green Bay 22-2 20. Georgia 21. Oklahoma State 21-4 18-6 22 South Florida 20-5 144 62 6 23. Michigan 20-7 24. Belmont 53 24-3 25 North Carolina State 20-6 44 14 **Others receiving votes:** LSU 28, Nebraska 22, West Virginia 20, Dayton 11, Cent Michigan 10, Mercer 7, 12 8 16 Arizona St. 6, TCU 6, DePaul 5, Miami 5, Gonzaga 3, Iowa 3, California 2, Minnesota 2, Southern Cal 2, 9 10 21 UAB 2, Villanova 2, Quinnipiac 1. USA TODAY WOMEN'S TOP 25 POLL 11 18 13 The top 25 teams in the USA Today women's college basketball poll, with first-place votes in parentheses, records through Feb. 12, points based on 25 points 15 22 19 for a first-place vote through one point for a 25thplace vote and last week's ranking: RECORD PTS LW ______20 1. Connecticut (32) 25-0 800 2. Mississippi State 26-0 17 3. Baylor 23-1 733 23 23-2 25-2 685 680 633 4 Notre Dame 5. Louisville 6. Texas 20-4 21-4 20-5 7. UCLA 593 572 South Carolina 548 9. Maryland 22-3 23-4 21-4 532 470 10. Oregon 11. Tenne 12. Florida State 21-4 451 20-5 19-6 390 359 13. Missouri 14. Oregon State 15. Green Bay 22-2 292 20-6 20-6 277 272 16. Duke 17. Ohio State 19-7 18. Texas A&M 267 LW 19. Georgia 20. Stanford 216 209 21-4 18-8 21. South Florida 20-5 201 115 110 22. Oklahoma State 18-6 23. Michigan 20-7 6 24. DePaul 20-6 48 7 3 11 25. North Carolina State 20-6 41 Others receiving votes: West Virginia 30, Mercer 25, Florida Gulf Coast 20, Central Michigan 17, Virginia 16 8 9 11, Miami 10, Syracuse 7, TCU 5, Buffalo 3, LSU 3, Marquette 3, Belmont 2, Houston 1, Nebraska 1, Quinnipiac 1, Villanova 1. 15 10 THE AP TOP 25 RESULTS/SCHEDULE 19 Monday's Games No. 1 UConn 69, No. 4 Louisville 58 12 22 No. 13 Missouri 84, Arkansas 58 14 Tuesday's Games 21 13 17 20 No. 3 Baylor 87, No. 21 Oklahoma State 45 No. 16 Ohio State 88, Illinois 69 Today's Games No. 6 Texas vs. Texas Tech, 8 p.m. ______ 18 No. 22 South Florida vs. SMU, 7 p.m. No. 23 Michigan at Minnesota, 8 p.m. 23 **PRO HOCKEY** NHL EASTERN CONFERENCE Atlantic Division Tampa Bay Boston

WINTER OLYMPICS

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Women's Sinales

Final Ranking 1. Natalie Geisenberger, Germany, 3:05.232. Dajana Eitberger, Germany, 3:05.599.
 Alex Gough, Canada, 3:05.644.

Valeria Tarakanova and Nadezhda Morozova. Referees-Gabrielle Ariano Lortie, Canada, Gabriella Gran, Sweden, Zuzna Svobodova, Czech Republic, Johanna Tauriainen, Finland.

WEDNESDAY'S SCHEDULE All times Eastern ALPINE SKIING Men's Combined (Slalom), 1 a.m. Women's Slalom Run 1, 8:15 p.m. Women's Slalom Run 2, 11:45 p.m. BIATHLON Women's 15km, 6:05 a.m. CURLING Japan vs. United States, 12:05 a.m. OA Russia vs. Britain, 12:05 a.m. Denmark vs. Sweden, 12:05 a.m. Switzerland vs. China, 12:05 a.m. Men Canada vs. Britain, 6:05 a.m. South Korea vs. Sweden, 6:05 a.m. Switzerland vs. Italy, 6:05 a.m. Norway vs. Japan, 6:05 a.m. Women Canada vs. South Korea. 7:05 p.m. Denmark vs. Japan, 7:05 p.m. China vs. OA Russia, 7:05 p.m. 1 Britain vs. United States, 7:05 p.m. FIGURE SKATING Pairs Free Skate, 8:30 p.m. **ICE HOCKEY** At Kwandong Hockey Centre Women South Korea vs. Japan. 2:30 a.m. United States vs. Canada, 10 p.m. Men United States vs. Slovenia. 7 a.m. At Gangneung Hockey Centre Slovakia vs. Russia, 7 a.m. Finland vs. Germany, 10 p.m. LUGE Men's Doubles Heat 1, 6:20 a.m. Men's Doubles Heat 2 NORDIC COMBINED Men's Jumping (Normal Hill), 1 a.m. Men's 10km Race, 3:45 a.m. SKELETON Women's Heat 1, 8 p.m. Women's Heat 2 **SNOWBOARD** Men's Snowboard Cross Seeding Round, 8 p.m. Men's Snowboard Cross Finals, 10:30 p.m. SPEEDSKATING Women's 1000. 5 a.m. **2018 OLYMPIC RECORDS** Through Feb. 13

OLYMPIC RECORDS BROKEN SHORT TRACK SPEEDSKATING Men's 1000 - Charles Hamelin, Canada, 1:23.407. Feb. 13, 2018 (Old Record: 1:23,747, Lee Jung-Su South Korea, Feb. 20, 2010). Men's 1500 – Lim Hyojun, South Korea, 2:10.485, Feb. 10, 2018 (Old record: 2:10.949, Lee Jung-Su, Feb. 10, 2018 (Old record: 2:10.949, Lee Jung-Su, South Korea, Feb. 13, 2010). Men's 5000 Relay — South Korea (Hwang Daeheon, Kim Dokyoum, Kwak Yoongy, Lim Hyojun), 6:34.510, Feb. 13, 2018 (Old record: 6:42.100, Russia (Semen Elicitatoru Videinia: Concensus, Video, Ab. Dydeo Elistratov, Vladimir Grigorev, Victor An, Ruslan Zakharov), Feb. 21, 2014). Women's 500 — Choi Minjeong, South Korea, 42.870, Feb. 10, 2018 (Old record: 42.985, Wanh Meng, China, Feb. 17, 2010). Women's 500 – Choi Minjeong, South Korea, 42,422, Feb. 13, 2018 (Old record: 42.870, own record, Feb. 10, 2018). FECOTA, FED. 10, 2010).
Women's 3000 Relay – China (Zhou Yang, Fan Kexin, Qu Chunyu, Han Yutong), 4:05:315, Feb. 10, 2018 (Old record: 4:06.610, China (Zhou Yang, Wang) Meng, Sun Linlin, Zhang Hui), Feb. 24, 2010). SPEEDSKATING

Men's 5000 - Sven Kramer, Netherlands, 6:09.76, Feb. 11, 2018 (Old record: 6:10.76, Sven Kramer, Netherlands, Feb. 8, 2014).

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 Toronto Florida Detroit 55 22 26 7 51 144 172 55 19 27 9 47 147 194 Montreal Ottawa Buffalo 57 17 30 10 44 137 188 **Metropolitan Division**

. GPWLOTPtsGFGA

NASCAR: Daytona 500 NASCAR searching for next Danica

By MARK LONG Associated Press

DAYTONA BEACH — Danica Patrick and Natalie Decker shared a hug and a little chitchat as they crossed paths at Daytona International Speedway last week.

They wished each other luck in their respective races during the brief exchange.

Decker probably could have tossed in a hearty "thank you."

Although Patrick's NASCAR success never matched the attention she received for standing out in a maledominated sport, her six-year stint in the Cup Series seemingly set the groundwork for other women to follow.

"There's so many younger girls that are fast – they're like 10 years old, 12 years old - and they're racing everything and anything," said the 19-year-old Decker, who started on the pole and finished fifth in the ARCA Series season opener at Daytona. "Dirt cars, go-karts, full-size cars already. They're coming up and they're going to be here faster than you know it."

Probably not fast enough to avoid having an all-male Cup lineup in 2019.

But several female drivers believe Patrick will end up playing as prominent a role in NASCAR history



AP PHOTO

Danica Patrick, front left, talks with members of the media during qualifying for the NASCAR Daytona 500 at Daytona International Speedway, Sunday.

as trailblazers Janet Guthrie and Shawna Robinson.

"Let's face it: Racing has been a man's sport for many, many years, and there's been very few women that have ever made it to the top level," said 43-year-old Leilani Munter, a parttime driver in the ARCA Series since 2010. "Of those, very few girls have actually had an opportunity to run full time. To get a win, you need to be out there on a regular basis. For me, the biggest challenge has always been finding sponsorship."

That's the case for every driver, regardless of gender, age or ethnicity.

A lack of sponsorship

ultimately cost Patrick, once among the most marketable drivers in motorsports, her ride at Stewart-Haas Racing last season. Patrick, 35, is making her final NASCAR start at the Daytona 500 and will end her racing career altogether after returning to IndyCar and competing in the India-

napolis 500 in May. "I think Danica being out there definitely has planted the seed in a lot of little girls across the country that are now thinking about becoming the next female NASCAR driver," Munter said. "There's going to be a lot more women coming into the sport."

It might take some

time.

There are no women in the second-tier Xfinity Series this season, and 44-year-old Jennifer Jo Cobb is the only woman racing full time in the Truck Series. Patrick's legacy might

be better measured years from now, long after people stop debating whether she even belonged in the Cup Series.

"There's no doubt that she brought more eyes on NASCAR and continues to bring more eyes on NASCAR from maybe the typical stereotype, which is good," said 2012 Cup Series champion Brad Keselowski, who credited Patrick for "clawing her way" to the top. "But then on the flip side, when you look at it from just a pure 'Who's the best racer in the world that doesn't have a Cup ride that wants to have a Cup ride,' those are the people that you hope kind of get the empty seats.

"I think there's an argument to be made that they're not getting those seats at the expense of people like Danica getting those seats. And that's not necessarily healthy. ... It seems like there's not a lot of people that can see both sides. I know that, but I think it's important to see both sides."

The question is: Who will be Danica 2.0?

The 2017-18 NASCAR Next class includes a female driver for the fourth consecutive year. Hailie Deegan, 16, is the youngest in the group, which is identified by a panel of industry insiders as the next wave of drivers with a chance at becoming NASCAR stars, and will challenge for rookie of the year honors in the West division of the NASCAR K&N Pro Series.

Deegan will try to do what none of her predecessors has done: win in the developmental series. Kenzie Ruston Hemric is winless in 44 K&N starts. Nicole Behar is winless in 34 starts. And Julia Landauer is winless in 30 starts.

Manning to lead field to green flag

DAYTONA BEACH – Peyton Manning is leading one more drive on a big stage.

The two-time Super Bowl-winning quarterback will serve as honorary pace car driver for the 60th running of the Daytona 500. Manning will be behind the wheel of the Toyota pace car and lead the 40-car field to the green flag to start "The Great American Race" on Sunday.

Manning joins a list of Daytona 500 celebrities that includes Academy Award winner Charlize Theron (honorary starter), retired NASCAR star Dale Earnhardt Jr. (grand marshal), countrymusic group Rascal Flatts (infield concert) and Navy Band Southeast (national anthem).

Other notable honorary pace car drivers for the Daytona 500 in recent years: Jay Leno (2006), Cal Ripken Jr. (2007), Tom Cruise (2009), Brad Paisley (2011) and John Cena (2016).

Manning retired from the NFL following the 2015 season, which he capped by leading the Denver Broncos to a Super Bowl victory over the Carolina Panthers. Manning also led the Indianapolis Colts to the 2006 championship during his 18-year career.

COLLEGE FOOTBALL: Fighting Irish Notre Dame president rips NCAA's denial of appeal

By RALPH D. RUSSO Associated Press

Notre Dame's president ripped the NCAA's decision to deny the school's appeal to restore 21 vacated football victories from an academic misconduct violation, saying the association "perverted" the notion that universities determine how they police academics. The NCAA denied Notre Dame's appeal Tuesday, wiping off the books all 12 wins from the Fighting Irish's 2012 national championship game run under coach Brian Kelly. In a letter to Notre Dame alumni, University President Fr. John Jenkins says the penalty was unprecedented considering who was involved in the misconduct, and the school was being punished for rigorously enforcing its honor code. He called the ruling unfair, referencing the recent North Carolina case in which the NCAA did not punish the school after an investigation of athletes taking irregular courses. The appeals committee was not swayed and upheld the penalty passed down in November 2016 by the committee on infractions. Notre Dame agreed to accept certain NCAA findings and acknowledged cheating involving several football players and a student athletic trainer, but appealed only the penalty that vacated victories. The NCAA also fined the school \$5,000 and placed it on one years' probation after finding academic misconduct orchestrated by the trainer. The NCAA said the trainer was employed by the athletic department from the fall of 2009



victories was a discretionary penalty. Notre Dame objected to the penalty, noting all previous NCAA academic misconduct cases that resulted in victories being vacated involved an administrator, coach, or person who served in an academic role. "This is more disturbing given that, in 2016, the member institutions of the NCAA amended the academic misconduct rules to make clear that students who serve in roles identical to the student in our case would not be considered institutional representatives." Jenkins wrote. The appeals committee said in its report that the committee on infractions did not abuse its discretion when it determined the student trainer was an institutional employee.

NFL: Colts Reich embraces new role with Colts as coaching backup plan

By MICHAEL MAROT Associated Press

INDIANAPOLIS — Frank Reich has been introduced as the Indianapolis Colts new head coach. The former Philadelphia Eagles' offensive coordinator accepted the job two days earlier then signed his contract at the home of team owner Jim Irsay later that night. New England Patriots offensive coordinator Josh McDaniels. Eight hours later, McDaniels backed out of the deal

AP PHOTO

Notre Dame running back Theo Riddick, right, and wide receiver Luke Massa, left, celebrate after Notre Dame defeated Southern California 22-13 on Nov. 24, 2012, in Los Angeles. The NCAA has denied Notre Dame's appeal of a decision to vacate 21 victories because of academic misconduct, including all 12 wins from the school's 2012 national championship game run.

has instead perverted

it by divorcing it from

sary connection to the

underlying educational

purpose," Jenkins wrote.

its logical and neces-

The vacation of

through the spring of 2013 and "partially or wholly completed numerous academic assignments for football student-athletes in numerous courses" from 2011 into 2013.

It said she did substantial coursework for two players and gave impermissible help to six others in 18 courses over two academic years.

In all, the NCAA said, three athletes ended up playing while ineligible, one during the 2012 season, which ended with a lopsided loss to Alabama in the BCS championship game, and the other two the following season, when the Irish went 9-4.

In his letter, Jenkins said the players were retroactively declared ineligible after Notre Dame investigated the misconduct in 2014 and recalculated the students' grades.

Jenkins said had Notre Dame merely expelled the students instead of recalculating grades, had a statute of limitations for past offenses or chose not to punish the students, an NCAA penalty would not have been imposed.

"The NCAA has not chosen to ignore academic autonomy; it TRIBUTE TO THE MUSIC OF WILLIE NELSON MERLE HAGGARD WAYLON JENNINGS AND OTHER TRADITIONAL COUNTRY MUSIC LEGENDS

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So the Colts instead went with Reich, who started his coaching career as an intern with the Colts in 2006.

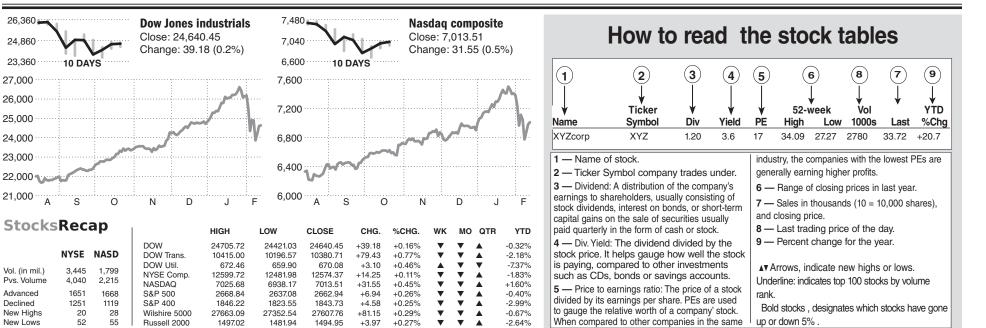
Reich replaces Chuck Pagano, who was fired after going 4-12 in 2017 and the Colts missed the playoffs for the third straight year.



For questions or comments, contact Chris Porter at 941-206-1134 or email porter@sun-herald.com



Wednesday, February 14, 2018



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paid, but are not included; **b**: Annual rate plus stock dividend; **c**: Dividend from a liquidating company; **e**: Declared or paid preceding 12 months; **f**: Annual 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

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Braskern BAK .78e 2.8 33.73 17.44 165 28.30 +7.8 BridgptEd BPI 14 15.85 7.02 66 7.18 -13.5 BrigStrat BGG .56 2.6 13 27.34 20.00 254 21.90 -13.7 BrightHrz BFAM 47 98.84 68.11 349 95.16 +1.2 BrghtSch n BEDU 28.18 10.79 60 19.18 +2.7 Brinker EAT 1.52 4.6 11 45.81 29.50 1683 33.13 -14.7 Brinker BAC .60 8 cc 88.10 47.30 391 72.70 -7.6 BrMySq BMY 1.60f 2.5 63 66.10 51.56 7357 63.87 +4.2	ChinaDEd DL .45e 11 11.40 6.61 69 9.37 +1.1 CrwnCstle CCI ChinaEAir CEA 45.25 24.44 45 38.30 +6.0 CrwnCst pfA CCIpA ChinaFd CHN .54e 2.5 q 24.76 15.96 52 21.50 7 CrownHold CCK ChinaLife s LFC .14e 1.0 17.85 14.31 686 14.60 -6.5 Cryolife CRY ChinaLife s LFC .14e 1.0 17.85 14.31 686 14.60 -6.9 VChinaMble CHL 3.50e 7.4 58.83 47.08 131 47.03 -6.9 ChiNBorun BORN 3 1.74 .97 11 1.40 +11.5 ChONIEd n COE 22.36 9.25 55 10.31 -175	4.20f 3.9 cc 114.97 88.71 1879 106.36 -4.2 1.72 .2 1160.00 1038.95 5 1079.76 -4.7 19 62.27 50.42 1415 50.62 -10.0 .12 .7 41 24.00 14.03 57 17.10 -10.7 69 732 .96 +15.8

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Continued from previous page	NYSE Ticker 52-week Vol YTD	Ticker 52-week Vol YTD
Ticker 52-wet Vol YTD Name Symbol Div Yield PE High Low 1000s Last %Chg CubeSmart CUBE 1.20f 4.5 21 29.79 22.83 1570 26.48 -8.4 Cubic CUBE .27 .5 d 64.95 39.58 224 58.60 6 CullenFr CFR 2.28 2.2 19 108.77 81.09 554 104.89 +10.8 CullnF pfA CFRpA 1.34 5.4 25.96 24.11 4 24.71 -1.6 Culp Inc CUIP .36f 1.2 15 34.50 26.15 12 29.30 -12.5 Curmins CMI 4.32f 2.6 46 194.18 143.83 1176 165.63 -6.2 CurEuro FXE 122 78.58 +7 CurB	DxIndiBII rs INDL <	Name Symbol Div Yield PE High Low 1000s Last %Chg EV CAMu EVM .68 6.4 q 12.89 10.54 131 10.64 75 EVCAMu2 EIA .62 5.7 q 13.00 10.82 9 10.93 -5.0 EVCAMU2 EIA .62 5.7 q 13.00 11.40 33 11.60 4.6 EVCAMU EV .71 6.1 q 15.15 12.83 154 14.10 -2.8 EV Ecq2 EOS 1.05 6.8 q 15.40 14.03 99 14.49 +.11 EVFIRIt EFF .91 6.3 q 15.40 14.03 99 14.49 +.11 EV LtdDur EVV q 17.55 15.93 11 16.32 +.1 EV MAMu MAB .65 5.1 q 16.00 12.60
CushngRen SZC 1.64 8.5 q 21.30 16.53 44 19.22 -5.3 CushRoy rs SRF 48 5.4 q 10.10 7.81 6 8.83 -5.7 CustBRop CUBI q 10.10 7.81 6 8.83 -5.7 CustBcp 18 CUBS 1.59 6.2 26.69 25.50 0 25.55 -7 CustBc p1C CUBIpC 28.20 25.70 26.45 -8 CustBc p1C CUBIpD 27.71 25.00 5 25.45 -8 CustBc p1F CUBIpF 27.71 25.00 5 25.45 -2.9 Qynerg1 n CTEK 5.55 27 6.35 +5.8 CypressEn CELP .84 13.2 53 14.23 5.55 27 6.35 +5.8 DCP Mid	Dx10yTBull TYD .73e q 47.36 39.86 12 40.14 -8.5 DxMCBulls MIDU q 53.91 33.00 21 41.77 -10.0 DrxREBulls DRN q 24.73 14.68 192 16.34 -28.5 DirxChiBull YINN .07e .2 q 53.89 18.21 1733 34.03 DirxDMBull DZK q 100.54 49.87 5 77.73 -5.7 DrxSCBulls TNA q 81.75 47.22 254.1 63.77 -9.3	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
DHT Hogs DHT 20e 5.2 29 5.20 3.27 1047 3.81 +6.1 DNP Selct DNP 7.8 7.6 q 11.57 9.71 362 10.25 -5.1 DR Horton DHI .50 1.1 17 53.32 30.51 5843 44.85 -12.2 Drdgold DRD .03e 1.0 6.43 2.79 42 2.90 -11.0 DST Sys s DST .72 .9 26 84.48 50.22 688 83.10 +33.9 DSW Inc DSW .80 4.1 14 22.72 15.14 609 19.50 -8.9 DTE DTQ 1.31 5.5 25.61 23.59 16 23.71 -5.5 DTE En76 n DTW 1.31 5.5 25.75 23.34 26 23.85 -7.2 DTE F76 n DTV	DirxEnBull ERX 44.29 21.37 1613 27.63 -20.9 Discover DFS 1.40 1.8 14 81.93 57.50 1724 76.50 5 Disney DIS 1.66f 1.6 15 116.10 35 13.20 5 Div&Inco DNI 1.63 12.3 q 14.25 11.61 35 13.20 -1.7 DrReddy RDY 9 44.23 29.83 228 34.00 -9.5 DocuSec rs DSS 372 DollarGen DG 1.04 1.1 21 105.82 65.97 252.69 68.66 +4.1 DomMidst DM 1.277 4.5 20 34.85 25.10 191 28.15 -76 DomEngy D 3.34f 4.4 15 85.30 72.80 <	EclipseRs ECR .
DeanFoods DF .36 3.8 10 20.10 9.04 1321 9.40 -18.7 DeckrsOut DECK C 98.62 51.77 740 94.32 +17.5 Deere DE 2.40 1.5 24 171.96 106.72 1791 161.30 +3.1 DE EnhGib DEX 90 7.7 q 12.70 10.37 40 11.73 -3.3 DelaDVinc DDF .62 6.0 q 11.36 10.09 25 10.45 -2.6 DelaNati VFL .72 5.7 q 13.94 12.58 3 12.72 -4.1 DelaNati VFL .72 5.7 q 13.94 12.58 3 12.72 -4.1 DelaNati VFL 2 q 15.54 26.80 26 32.05 +1.1 Delek DK 0.90 6	DEmmett DEI 1.00f 2.8 23 41.59 34.72 780 36.34 -11.5 Dover DOV 1.88 1.9 25 109.06 75.51 831 98.12 -2.8 DoverDG DDE dd 1.79 92 105 1.28 +25.5 DoverMot DVD dd 1.79 1.80 10 1.38 +1.3 DowDuPnt DWDP 8.46 1.2 2.37(.08 59.29 6616 70.75 7 DrepSnap DPS 2.32 2.0 26 126.65 83.23 2668 115.95 +19.5 Dry GI24 n DCF 221 2.3 10.05 9.25 29 9.47 +.7 DryHYSt DHF 5 10.9 q 13.54 12.19 32 12.49 -3.9 DrySM DMF 5 6.6	Ellomay ELLO 11.09 720 0 8.41 -6.6 EllswthFd ECF 0 8.0 q 9.88 8.39 30 9.00 -4.4 EllswthFd ECFpA 1.31 5.5 26.20 23.57 1 23.95 -4.7 eMagin EMAN 26.20 23.57 1 23.95 -4.7 eMagin EMAN 26.20 20.16 2 23.97 -4.4 EAndinA AKO/A .68e 2.7 28.25 20.16 2 29.92 +2.2 Embraer ERJ .13e .5 27.455 17.58 675 26.95 +12.6 EmergeBio EBS 27 51.25 27.94 292 47.20 +6.0 EmergBio EBS 27 74.45 56.77 </th
Deutglithin DEF 8.82 DeutschBk DB 836 20.71 15.06 3246 15.90 -16.4 DBDogs22 DOD 30.43 18.53 18 24.22 -5.1 DBWMTR WMW 32.46 25.88 0 29.42 -2.0 DB Cap pf DTK 1.90 7.5 26.54 25.42 25.48 -9 DeutBCT2 pf DXB 1.64 6.4 26.51 24.00 33 25.47 DeutBCT5 pf DKT 2.01 7.8 27.24 25.71 47 25.77 -1.4 DBCmdDL DYY 3.38 -11.1 DBCmdDL DYY 3.38 -11.1 DB Agrilg AGF </td <td>Dukken 73 DUKH 1.28 5.2 26.60 23.71 33 24.58 -3.0 DukeRity DRE 80 3.1 20 30.14 24.48 3962 25.62 -5.8 DunBrad DNB 2.09f 1.7 18 125.33 101.17 1582 120.50 +1.8 Dycom DY 24 123.99 73.95 558 109.23 -2.0 Dynagas DLNGpA 2.55 8.7 26.98 25.30 6 25.94 -3 Dynegy DYN 16 12.84 5.84 1340 11.75 8 Dynegy DYN 116 12.84 5.84 1340 11.75 8 Dynegy DYN 18 40.03 351 6.19 -11.7 Dynex pfA DXpA 2.13 8.4 26.00</td> <td>EnbridgePt EEP 1.40 10.3 18 19.64 12.25 1658 13.54 -2.0 Enbridge ENB 2.68 .42.92 33.26 2318 35.03 -10.4 EnCana g ECA .06 .6 19 14.31 80.18 52.82 10.63 -20.3 EncompHith EHC 1.00 2.0 20 54.13 40.86 638 51.25 +3.7 HithSth wt HLS/WS 48.5 1.94 721 2.21 -7.5 EndvSilv g EXK 48.5 1.94 721 2.21 -7.5 EnduroRT NDRO 1.36e 6.5 9 3.60 2.18 25 3.25 +3.2 EnerGree wt ENCR/WS 55.163 50.45 -12.4 Energizer n ENR 1.16 2.2 19 62.86</td>	Dukken 73 DUKH 1.28 5.2 26.60 23.71 33 24.58 -3.0 DukeRity DRE 80 3.1 20 30.14 24.48 3962 25.62 -5.8 DunBrad DNB 2.09f 1.7 18 125.33 101.17 1582 120.50 +1.8 Dycom DY 24 123.99 73.95 558 109.23 -2.0 Dynagas DLNGpA 2.55 8.7 26.98 25.30 6 25.94 -3 Dynegy DYN 16 12.84 5.84 1340 11.75 8 Dynegy DYN 116 12.84 5.84 1340 11.75 8 Dynegy DYN 18 40.03 351 6.19 -11.7 Dynex pfA DXpA 2.13 8.4 26.00	EnbridgePt EEP 1.40 10.3 18 19.64 12.25 1658 13.54 -2.0 Enbridge ENB 2.68 .42.92 33.26 2318 35.03 -10.4 EnCana g ECA .06 .6 19 14.31 80.18 52.82 10.63 -20.3 EncompHith EHC 1.00 2.0 20 54.13 40.86 638 51.25 +3.7 HithSth wt HLS/WS 48.5 1.94 721 2.21 -7.5 EndvSilv g EXK 48.5 1.94 721 2.21 -7.5 EnduroRT NDRO 1.36e 6.5 9 3.60 2.18 25 3.25 +3.2 EnerGree wt ENCR/WS 55.163 50.45 -12.4 Energizer n ENR 1.16 2.2 19 62.86
Deut Stinc KST .66a 5.4 q 12.66 11.95 2 12.18 -2.1 Deut Stinu KSM .84 7.6 q 13.11 10.93 9 11.05 -6.2 DBXEmMikt DBEM .21e q 26.32 20.01 20 24.30 +.9 DBXEafeEq DBEF .60e 2.0 q 33.05 28.71 721 30.51 -4.0 DBXGerEq DBGR .35e 1.3 q 29.78 25.90 14 27.02 -5.0 Deut HYBd n HYLB 51.56 48.68 178 49.29 -2.3 Dbx Tr eff DESC 50.76 49.67 49.67 -8 DeuBrcin n IGVT 30.95 26.31 0 29.01 +.6 DSX1R1KECo DEMG 30.95 </th <th>E-TrcIMet UBM .</th> <th>EnLinkLLC ENLC 1.04f 6.0 cc 20.45 15.00 256 17.30 -1.7 Ennis Inc EBF .80 4.0 15 21.50 15.20 80 19.90 -4.1 AEnovalnti ENVA 16 21.30 11.15 472 21.40 +40.8 EnPro NPO 8 1.1 47 94.79 62.19 185 83.28 -10.9 ENSCO ESV 1.20 .21 48 +5.3 Enservco ENSV 150 15.20 2.24.35 -3.1 Entercom ETM .36f 3.6 13 16.30 9.40 1505 10.05 -6.9 EntArk63 EAE 1.19 4.9 25.60 22.40 2.4.05 -3.5 EntArk63 EAE 1.9 4.9 </th>	E-TrcIMet UBM .	EnLinkLLC ENLC 1.04f 6.0 cc 20.45 15.00 256 17.30 -1.7 Ennis Inc EBF .80 4.0 15 21.50 15.20 80 19.90 -4.1 AEnovalnti ENVA 16 21.30 11.15 472 21.40 +40.8 EnPro NPO 8 1.1 47 94.79 62.19 185 83.28 -10.9 ENSCO ESV 1.20 .21 48 +5.3 Enservco ENSV 150 15.20 2.24.35 -3.1 Entercom ETM .36f 3.6 13 16.30 9.40 1505 10.05 -6.9 EntArk63 EAE 1.19 4.9 25.60 22.40 2.4.05 -3.5 EntArk63 EAE 1.9 4.9
DbxNikk400 JPN <th< th=""><th>ELF Inc n ELF 31.10 18.20 519 19.47 -12.7 EMCOR EME 31.0 18.20 519 19.47 -12.7 EMCOR EME 118 7.7 EMX Roy g EMX .118 129 33.16 1 EOG Rescs EOG 132e 4.0 19.90 81.99 1733 102.47 -5.0 EP Energy EPE 16 5.27 1.54 328 1.79 -24.2 EPAM Sys EPAM 53 119.18 70.22 213 110.46 +2.8 EPR Prop EPR S 2.25 6.4 37.59 34.11 32 35.31 -4.2 EPR pfC EPRpC 1.44 6.2 25.3 23.05</th><th>Entravisn EVC .20 3.1 66 7.90 5.05 511 6.55 -8.4 EntrResc EGI </th></th<>	ELF Inc n ELF 31.10 18.20 519 19.47 -12.7 EMCOR EME 31.0 18.20 519 19.47 -12.7 EMCOR EME 118 7.7 EMX Roy g EMX .118 129 33.16 1 EOG Rescs EOG 132e 4.0 19.90 81.99 1733 102.47 -5.0 EP Energy EPE 16 5.27 1.54 328 1.79 -24.2 EPAM Sys EPAM 53 119.18 70.22 213 110.46 +2.8 EPR Prop EPR S 2.25 6.4 37.59 34.11 32 35.31 -4.2 EPR pfC EPRpC 1.44 6.2 25.3 23.05	Entravisn EVC .20 3.1 66 7.90 5.05 511 6.55 -8.4 EntrResc EGI
DiamRk DRH .50 4.5 13 12.11 10.43 2150 11.10 -1.7 DianaShip DSX	ETF AIPw n AIEQ 28.00 24.03 49 26.00 +.5 ETF MgT ef WSKY 35.50 31.34 2 33.00 -3.5 Pure Fintch FINQ 35.50 31.34 2 33.00 -3.5 BIStIsrTc n ITEQ 33.48 30.11 4 31.45 6 ETFAlpAlt ALFA 33.48 30.11 4 31.45 6 ETFAlpAlt ALFA 20.37 18.12 0 18.75 +.1 ETF EmM n EEMD 20.37 18.12 0 18.75 +.1 ETF Spx H SPDV 28.60 24.74 15 27.53 +.1 ETF GOP n MAGA 28.40 25.99 74 26.34 <	EsteeLift Example Example
DirxAero n DFEN 58.00 25.75 154 47.99 +7.8 DrxTmBI n TPOR 43.11 23.47 41 31.51 -8.7 DxTmMkt n EMBU 26.61 23.38 1 23.38 -9.5 Dir UtBr n UTLZ 34.73 19.59 7 21.96 -20.3 DirxInds n DUSL 34.73 19.59 7 21.96 -20.3 DirxMex n MEXX 34.73 19.52 85 18.58 -10.9 DrxRbaBr rs PDRW 33.36 18.90 2 27.30 -10.9 DxSOXBr rs SOXS 44.83 15.52 85 18.58 -19.2 DrxBuBtr s JNUG 49.12 </td <td>AptBehMo BEMO 33.42 25.71 14 31.20 +2.9 EttAlphacin ALFI Q 26.95 20.63 0 24.68 -1.1 EttUSGbiJ JETS Q 34.75 26.97 5 31.35 -3.7 ETF Master HIPS 1.29 7.7 Q 33.86 30.05 4 31.44 -5.9 EttIndrikUP AMZA 2.08 25.0 45.18 37.33 1 41.04 +1.2 ETF BioPr n BBP 45.18 37.33 1 41.04 +1.2 ETF ClinT n BBC 25.31 23.86 6 31.87 +12.1 InfrCoPrId PFFR 25.31 23.86 124.05 -4.0 EttNetMSec NFLT .08e Q 24.83</td> <td>EtrAlerInf MLPB 99e Q 29.41 23.23 26.40 +13.7 EtrBCmdty UCIB Q 15.52 10.10 15.54 +3.0 EtrWFBsD BDCZ .91e Q 26.16 19.08 19.08 -8.5 Etr2xLevLg LBDC 2.89e 19.7 Q 28.71 13.65 5 14.68 -10.0 EtrSCHIDV SMHD 3.06e 19.4 Q 24.48 14.27 34 15.74 -19.8 Euronav n EURN 2.41e Q 40.85 6.90 341 8.15 -11.9 Euronav n EURN 2.41e Q 47.08 791 5 9.75 -1.2 EvansBc EVBN .80 1.9 20 47.08 3.11 295 6.92 -8.2 EveriH</td>	AptBehMo BEMO 33.42 25.71 14 31.20 +2.9 EttAlphacin ALFI Q 26.95 20.63 0 24.68 -1.1 EttUSGbiJ JETS Q 34.75 26.97 5 31.35 -3.7 ETF Master HIPS 1.29 7.7 Q 33.86 30.05 4 31.44 -5.9 EttIndrikUP AMZA 2.08 25.0 45.18 37.33 1 41.04 +1.2 ETF BioPr n BBP 45.18 37.33 1 41.04 +1.2 ETF ClinT n BBC 25.31 23.86 6 31.87 +12.1 InfrCoPrId PFFR 25.31 23.86 124.05 -4.0 EttNetMSec NFLT .08e Q 24.83	EtrAlerInf MLPB 99e Q 29.41 23.23 26.40 +13.7 EtrBCmdty UCIB Q 15.52 10.10 15.54 +3.0 EtrWFBsD BDCZ .91e Q 26.16 19.08 19.08 -8.5 Etr2xLevLg LBDC 2.89e 19.7 Q 28.71 13.65 5 14.68 -10.0 EtrSCHIDV SMHD 3.06e 19.4 Q 24.48 14.27 34 15.74 -19.8 Euronav n EURN 2.41e Q 40.85 6.90 341 8.15 -11.9 Euronav n EURN 2.41e Q 47.08 791 5 9.75 -1.2 EvansBc EVBN .80 1.9 20 47.08 3.11 295 6.92 -8.2 EveriH
DxEUFnBI EUFL .	EaglePt 20 ECCZ 1.75 6.9 26.44 24.70 2 25.32 +.7	ETF IndExp TETF 20.65 15.10 1 19.81 +4.0 RxVImxInF VMIN 46.55 2.39 214 2.68 -92.2 ExTrGIdE GHE 30.21 26.94 26.95 ExTGIdSP GHS 36.05 28.08 5 33.07 +1.2 ETEMeCmc EMQQ .02p 43.50 26.54 191 38.97 +2.4 Exelon EXC 1.381 3.7 10 42.67 33.30 7408 37.01 -6.1 Express EXPR 30 11.68 5.28 1290 6.87 -32.3 Exterran n EXTN 30 11.68 5.28 195 26.89 -14.5 Exterran n EXTN d 33.07 74.2 82.58 -5.6 ExxonMbl XOM 3.08 4.0 16 89.30 73.90 11872 76.30

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Name HorMan	Symbol HMN	Div Yield 1.11 2.8	24 47.65	33.85 2	00s Last %	-8.8 iSh	hGblUtil	ymbol JXI IYZ	Div Yiel 1.99e 4.3 .68e 2.5	q 53.07	45.15	4	Last %Chg 46.51 -6.1 27.54 -6.4	iSh AdapEu	DEZU IAGG	.56p	30.64 24.28	1000s Last %Chg 28.85 +.3 43 51.74 6
HorizGbl n HorizFn22 n HrzMngR n	HZN HTFA USMR	··· ···	12 19.32 25.93	7.69 3 25.26	93 8.03 1 25.78	+1.5 iSł	hTelecm hTech hGblIndl	IYW EXI	1.20e .7 1.40e 1.5	q 34.77 q 176.60 q 100.28) 131.53 3 78.86	158 1 10	65.50 +1.7 91.53 -1.4	iShCoreInt iShEurSC iShCorePac	HEUS IPAC	 1.06e 1.8	q 30.92 25.95 q 63.99 51.50	28.69 -4.3 49 59.05 -1.0
HorzSPCvC HorGKWld HoizWear n	HSPX KLDW WEAR	2.52e 3.9	52.96 q 35.73 	46.37 27.90	2 48.65 13 33.20 17.90	- 8 iSh	hGblCStp hREst GblCnDis	KXI IYR RXI	2.19e 2.2 2.76e 3.7 1.39e 1.2	q 109.16 q 83.27 q 119.68	7 71.27	8510	101.36 -4.3 74.07 -8.6 112.66 +3.0	iShEurMV iShIntHdCp iShCHCda	HEUV LQDH HEWC	.98 4.0 2.76 2.8 1.41e 1.8	q 99.18 93.94	24.41 -1.0 7 97.102 2 24.97 -5.4
Horz Saba n JamesBibl ef	CEFS		23.00	19.83 19.92	6 20.92 26.01 3 21.99	-2.3 iSł	Sh0-5Tips hHmCnst hInds	STIP ITB IYJ	 .09e .2 1.65e 1.1	q 101.59 q 46.56 q 158.32	5 29.61	2479	99.464 40.07 -8.3 46.387	iShJpMinV iShEafeMV iShEuMinV	JPMV HEFV EUMV	.70e 1.0 .67e 2.7	q 27.90 24.91	164 67.14 -1.1 3 26.21 -4.9 6 24.98 -1.4
HrzProSp n Hormel s Hornbeck	HRL HOS		20 38.00 .dd 5.09	29.75 13 1.51 3	13 33.08 14 3.89	-9.1 iSt +25.1 iSt	hAerosp hHltcare hFinSv	ITA IYH IYG	1.31e .7 3.01e 1.7 1.21e .9	q 206.04 q 193.3 q 142.14	4 145.00 I 153.57	367 1 77 1	94.70 +3.5 174.98 +.4 33.75 +2.5	iShCHNk400 iShCorEur	HJPX IEUR AXJV	.19p 1.18e 2.4 .84p	q 32.09 24.73 q 53.97 41.97	0 28.88 -5.0 188 49.65 -1.0 1 36.272
HostHotls HoulihnL n HstnAEn	HST HLI HUSA	.80 1.7	13 21.53 19 52.81 1.05	.19 14	50 47.08 19 .30	+3.6 iSt -8.2 iSt	hRegBks hInsur hFincls	IAT IAK IYF	.61e 1.2 .82e 1.3 1.45e 1.2	q 54.03 q 69.95 q 126.54	41.83 5 58.56	90 8	51.42 +4.3 64.03 -3.9 118.637	iSh2022Mu iShEm exCh iShYdOpBd	IBMK EMXC BYLD	.09e .75 3.1	q 26.37 25.45 58.49 50.03	18 25.555 1 54.51 +1.1 22 24.43 -2.3
HovnanE HHughes HuanPwr	HOV HHC HNP	2.45e 10.2	40 133.08 31.85	113.64 2 23.67	34 2.02 27 120.33 68 23.95	-8.3 iSh -4.2 iSh	hBroker hUSEngy hESGSel	IAI IYE KLD	.65e 1.0 1.14e 3.1	q 67.68 q 42.87	3 48.95 7 33.70	63 812	64.10 +2.1 36.88 -7.0	iSh2021Mu iSHgxUSHY iShRussia rs	IBMJ HHYX ERUS	.07e .67e	q 26.08 25.31 q 28.14 25.92	21 25.44 +.1 27.668
Hubbell HubSpot HudBayM g	HUBB HUBS HBM		25 149.03 .dd 102.30 72 10.25	56.50 7	38 133.58 23 97.00 86 7.90	+9.7 iSł	hCrSPS s hMedDev	IJR IHI	1.14e 1.0 1.57e .9	q 119.20 q 80.68 q 194.27	3 66.54 7 148.20	3748 128 1	110.604 74.91 -2.5 177.07 +2.1	iSCHeafe iShCHMex	HEFA HEWW	 .70e 1.6 1.41p	q 30.88 26.70 q 21.71 19.36	953 28.49 -4.0 19.50 -2.5
HudBay wt HudsPacP HugotnR	HBM/WS HPP HGT		82 20 36.75 3 2.35	.07 28.25 27	.31 43 29.46 03 .77	-14.0 iSt	hConsGd hHltcPrv hCorTInt	IYK IHF IXUS	2.43e 2.0 .24e .2 1.28e 2.0	q 130.93 q 172.85 q 67.93	5 130.95	47 1	22.35 -3.5 59.89 +1.9 62.588	iShCHSpain	CLYH HEWP EMBH	.31e .31p .30e	q 24.63 20.30	6 26.324 4 21.67 -2.3 1 26.25 -1.1
Humana HuntgUSEq HuntgtnEco	HUM HUSE HECO	1.60 .6 1.86e .6	23 293.35 q 41.03 q 44.87		61 268.07 3 38.75 0 40.90	+8.1 ISP +1.0 ISP	hPharm hBasM hPeru	IHE IYM EPU	3.11e 1.0 1.42e 1.4 .70e 1.7	q 166.00 q 108.32 q 44.42	2 85.86	73 1	48.59 -3.8 00.19 -2.0 40.912	iShShMMu	HEWI MEAR HSCZ	.55p .27e .19p	q 50.18 49.66	0 17.05 +1.3 1 49.712 2 29.77 -3.9
HuntgtnIng Huntsmn Hyatt	HII HUN H	2.88 1.2 .50 1.6	21 253.44 15 36.09 46 82.50	183.42 7 21.44 17	40 237.46 54 32.01 83 78.64	+.7 iSt	hCorEafe hOilEq hDJ US	IEFA IEZ IYY	1.56e 2.4 .86e 2.6 2.01e 1.5	q 70.84 q 45.39 q 143.07	9 29.57	442	65.34 -1.1 32.60 -9.2 33.034		FIBR HAWX PICK	2.20e 1.38e 4.0	q 28.00 23.77	98.80 -1.4 24 26.02 -3.2 353 35.14 +1.5
HysterYale	HY	1.21 1.5	21 93.90		38 78.69	-7.6 iSt	hO&GEx hAggrAllo hEurope	IEO AOA IEV	1.06e 1.8 .98e 1.8 1.12e 2.4	q 70.54 q 56.94 q 50.8	49.06	138	60.30 -7.2 53.379 46.60 -1.4	iShCHAcwi iShTrFRBd iShCH UK	HACW TFLO HEWU	.94e 2.1 .07e .1 .24p	q 50.28 50.00	28.93 -1.6 7 50.20 0 22.91 -5.8
IAMGId g	IAG		56 7.25		03 5.61	-3.8 iSI	hGroÁllo RusMic hModAllo	AOR IWC AOM	.81e 1.8 1.08e 1.2 .71e 1.9	q 46.77 q 100.89 q 39.09	9 81.65	18	44.32 -1.3 93.41 -2.4 37.54 -1.3	iSh ESG SI iShCHSwitz iShEMktMV	ESGE HEWL HEMV	1.43e 2.4	q 27.79 24.50	29 75.15 +1.7 1 25.43 -5.9 0 27.342
ICICI Bk IDT Cp IEC Elec	IBN IDT IEC		11.26 20.43 .cc 5.05	9.70 3.35	574 10.18 110 9.95 18 4.15	+4.0 -6.1 iSt +.6 iSt	hMorMI bt MsciVal SCVal	IYLD EFV IJS	1.33e 5.1 1.66e 3.0 1.73e 1.2	q 59.57 q 160.55	6 24.39 7 48.55	31 1068	24.77 -4.1 54.778 48.19 -3.5	iShLqdty bt iShCHJpn	ICSH HEWJ HEWY	.25e .5 .74e .5 .48p	q 50.54 49.97 q 35.29 26.93	11 50.06 834 31.75 -4.8 28.50 -5.8
ING ING 6.125 ING 6.375	ING ISG ISF	.14e .8 1.53 6.0 1.59 6.2	20.58 26.37 26.24	25.20 25.40	3118.194225.385025.63	6 iSł 3 iSł	hConsAllo hEafeGr hB3-18xF s	AOK EFG IBCC	.64e 1.9 1.37e 1.7	q 35.27 q 85.8 q 24.73	7 32.79 66.84	49 388	34.07 -1.7 79.18 -1.9 24.62	iShFacEmg	EMGF IBDR IBDH	.13p .30 1.2	q 53.84 38.84 24.92 23.60	15 49.48 26 23.68 -3.5 29 25.12
▲ION Geo rs iPInvVix IQ M Intr n	IVOP MMIT	··· ·· ··	q 38.98 25.10	38.27 24.63	71 30.85 38.98 24.63	+1.7 iSh -1.8 iSh	hiB3-20F s hiB3-23x s hBd3-18 s	IBCD IBCE IBDB	··· ···	q 24.82 q 24.76 q 25.70	2 24.38 3 23.77	5 2	24.424 23.91 -1.5 25.59 +.1	iSiBd12-16 s	IBDF IBDL	.13 .5 .62e 2.5 .37e	q q 25.66 25.15	25.04 183 25.156 170 24.793
IQ M Ins n IQ HdgMult IQ Hedge	MMIN QAI MCRO		25.24 q 33.13 q 27.20	24.66 28.84 2 25.04	24.86 274 30.40 0 26.25	-1.5 -1.1 iSł	hBd3-23 s hBd3-20 s	IBDD IBDC STAR	··· ··· ··· ···	q 26.98 q 26.38	5 25.96 3 25.94	8 16	26.04 -1.6 25.974		IBDN IBDN IBDQ	.56e .55e	q 25.55 24.54 q 25.42 24.54	88 24.62 -1.8 88 24.57 -1.6 38 24.34 -2.8
IQ HdgLgS IQ Ch SC n IQ HdgEv	QLS CSML QED		q 24.53 29.58 q 21.32	20.09 23.89 20.27	1 21.80 42 27.21 20.80	5 iSt	tar pfD tar pfG	STARpD STARpG	2.00 8.0 1.91 7.7	26.12 25.94	2 24.29 4 23.52	7 3	25.00 -1.5 24.65 -3.4	iSiBd12-24 s ▼iSiBd12-21 s	IBDP	.64e .63e .47e	q 25.44 24.33 q 25.19 24.54	81 24.58 -1.9 206 24.54 -1.0
IQ HiYIVI n IQ CorePI n IQ CoreBd n	HYLV AGGP AGGE		25.58 21.05 19.88		0 24.55 24 19.26 56 18.86	-2.4 -3.5 -3.6		STARpl ITT IBIO	1.87 7.6 .51f 1.0	25.94 21 57.62 dd .56	2 36.93 5 .14	554 647	24.68 -2.0 50.88 -4.7 .20 +11.9	IsoRay IsraelChm IssuerDir	ICL ISDR	.20 1.2 5	4.95 3.85 9 18.95 9.60	133 3.96 -2.0 17.15 -6.5
IQHdgMNt IQ GTAA IQ 50HJpn	QMN QGTA HFXJ		q 26.08 q 25.44 q 23.96	24.19 22.14 18.50	25.88 8 24.17 1 21.85	-1.0 IDI	acorp EX ATE	IDA IEX PTI	2.36 2.8 1.48 1.1	21 100.04 31 148.32	89.69	315 1	83.47 -8.6 33.00 +.8 19.52	ItauCorpb ItauUnibH IvyHiInOp	ITCB ITUB IVH	~ ~ ~	15.58 10.28 16.98 10.02 q 16.10 13.92	15 14.80 +10.1 5016 15.65 +20.5 89 14.05 -7.1
IQ 50HgEur IQ 50HIntl IQ RealRtn	HFXE HFXI CPI		q 21.45 q 22.80 q 27.85	17.60 18.80 27.00	7 19.70 23 20.92 8 27.43	-3.1 IN -3.4 Im	ax Corp unC wt rs	ITW IMAX IMUC/WS		33 179.07 42 34.60 65) 17.58 5 .01	1009	161.85 -3.0 21.05 -9.1 .04 -12.5			- ,	J -	
IQUSReSC IQMrgArb IQ AustSC	ROOF MNA KROO	1.43e 6.1	q 28.00 q 31.92 q 20.49	22.69	11 23.51 68 31.17 14 18.80	-10.7 +.4 Im -3.8 ▼I	nunoCII rs npacMtg mpOil g	IMUC IMH IMO	 .64f 2.3	dd 3.60 3 17.40 55 32.94) 7.84 1 27.49	5130 9 514	.26 -17.7 8.44 -16.9 27.31 -12.4	JAlexHld n JJill n JBG Smth n	JAX JILL JBGS	00-	 14.40 4.74 35.64 30.79	23 9.30 -4.1 1330 8.38 +7.4 270 31.96 -8.0
IQ AgriSC IQGblOilSC IQ CdaSC	CROP IOIL CNDA	.41e 1.3 .29e 2.9	q 35.99 q 12.40 q 20.13	31.64 9.01	17 32.67 1 10.04 22 17.57	-6.5 Inc	cOpR dCDrillg depHld	IOR ICD IHC	 12f .4	22 12.08 dd 6.32 24 30.05	2 2.72	212 8	9.98 -10.0 4.13 +3.8 27.15 -1.1	▼JMP Gp27 n JMP Grp JMP Gp 23	JMPD JMP JMPB		25.62 24.12 5 7.70 5.13 26.00 25.10	4 24.40 -3.5 21 5.50 -1.8 2 25.37 +.3
IQ GlbRes IQVIA Hldg	GRES IQV IRS	.10e .4	q 29.30 23 110.67	24.87 2 75.94 13	03 27.56 14 100.06	-3.5 Inc +2.2 Inc	depRT diaFd diaGCap	IRT IFN IGC	.72a 8.2 1.82e 1.8	18 10.63 q 28.8 dd 1.63	23.14	792 36 347	8.74 -13.4 25.976 .77 -23.3	JPMCh pfE JPMDvsRt JPMIntEg	JPMpE JPGE JPIN	1.58 6.1 .96e 1.6 1.08e 1.9		75 25.69 -5.0 8 60.82 -2.7 222 58.30 -2.9
IRSA iShGold iShGSCI	IAU GSG		q 13.11 q 17.22	11.52 8 ⁻ 13.16 4	47 27.26 74 12.76 57 15.91	+2.0 -2.3	doTel s dBach fosys	TLK IBA INFY	.67 .87e 1.5 .40e 2.3	36.19 67.6 ⁻ 18 18.7	28.10 46.55	304 4	29.77 -7.6 59.58 +4.0 17.46 +7.6	JPMDvREm JPM DREq JPM DivInt	JPEM JPUS JPIH	1.31p .26p	q 64.42 48.85	45 59.97 +2.8 23 69.51 -1.4 13 28.30 -5.7
iSAstla iSAstria iShBelg	EWA EWO EWK	.37e 1.5 .51e 2.4	q 24.19 q 27.41 q 23.00	17.39 17.74	83 22.60 57 25.07 13 21.67	+1.7 Inf +3.1 Inf	frREIT n fuSystem gerRd	HIFR INFU IR	1.00 5.4 1.80 2.0	16 23.22 dd 2.45 21 97.67	2 16.00 5 1.20	98 3	18.542 2.30 90.26 +1.2	JPMDsfEu JPM DivEu	JPEU JPEH JVAL		64.34 50.12 29.58 26.58 27.44 24.90	2 59.25 -1.8 26.78 -5.3 25.53 -2.2
<u>iShBrazil</u> iShCanada iShEMU	EWZ EWC EZU	.86e 2.0	<u>q 47.85</u> q 30.60 q 47.13	35.08 58	95 27.83 10 43.39	-6.1 Ing	gevity gredion novInd n	NGVT INGR IIPR	2.40 1.9 1.00f 3.8	80.18 17 146.28 36.88	3 52.79 3 113.42	284 412 1	71.67 +1.7 28.37 -8.2 26.59 -17.7	JPM Qual n JPM Mom n JPM MinV n	JQUA JMOM JMIN		27.51 24.85 27.55 24.95	0 25.47 -2.3 25.505 25.05 -2.9
iSFrance iShGerm iSh HK	EWQ EWG EWH	.60e 1.8 .61e 2.5	q 33.73 q 35.87 q 26.93	27.31 46 21.47 71	19 31.13 06 32.48 44 24.70	-1.6 Inr -2.8 Inr	noInd pfA nsuites	IIPRpA IHT IPHI	 .01 .6	28.80 dd 2.27) 25.50 7 1.23	2 0	27.36 -2.1 1.67 -4.6 24.98 -31.7	▼JPM US Dv JPM DivAlt JPM FutSt n	JDIV JPHF JPMF		26.62 25.05 26.74 24.98 28.92 25.01 25.34 24.44	1 24.87 -6.1 18 25.33 -3.2 2 24.51 -2.5
iSh SKor iShMexico iShNeth	EWY EWW EWN	.78e 1.5	q 79.07 q 57.82 q 34.09	45.74 25	42 71.76 79 50.75 03 31.44	+3.0 -9 ▲	phi sightS n nsperity s	INSI NSP	··· ··· ··· ···	21.10 22 62.55) 18.64 5 34.88	16	19.99 +.5 61.60 +7.4	JPM UISh n JPM SCap n	JPST JPSE		51.03 49.97 30.81 27.03	38 50.11 +.1 39 28.50 -4.0
iSPacxJpn iShSoAfr iShSpain	EPP EZA EWP	1.02e 1.5	q 50.34 q 76.53 q 36.38	53.84 3	9246.833069.550232.94	6 Ins +.5 Ins	spMD wt spMD wtB spMD rs	NSPR.WS NSPR.WS	B	48	6 .01 8 .12	407	.05 +63.3 .02 .16 +21.1	JPM GIB n JPM Evnt n JPM Disc n	JPGB JPED JPHY		52.89 50.10 25.37 25.00 52.80 49.80	6 50.65 -1.0 25.066 15 50.36 -1.8
iSSwedn iShSwitz iShFrntr100	EWD EWL FM	.75e 2.1	q 36.71 q 37.84 q 36.19	30.80 9	63 33.81 99 34.93 73 33.60	-1.8 ▲II +1.4 Int	stlldBPd Instructre n tegerHl	IBP INST ITGR		32 79.40 dd 38.09 dd 55.20	5 22.00 33.90	1687 98	61.50 -19.0 41.50 +25.4 44.30 -2.2	JPM USMid JPMorgCh JPMCh wt	JPME JPM JPM/WS	2.24f 2.0 1	73.85 40.53	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr$
iShGIHiY bt iShxUSH bt iShEMCBd b	GHYG HYXU	2.09e 4.2 .92e 1.7	51.63 q 57.19 q 51.78	48.36	15 50.13 21 55.38 7 50.21	6 Int +1.7 Int -1.9 Int	tellichk tellgSys telsat	IDN INS I		dd 4.55 dd 5.15 7.4 7	5 3.30 7 2.44	45 3 578	2.48 -3.1 4.62 +1.3 2.99 -11.8	JPMCh pfA JPMCh pfB JPMAlerian	JPMpA JPMpB AMJ	1.68 6.4 2.29 8.1		62 24.87 -2.0 58 26.01 -3.8 2077 28.11 +2.3
iShEMkHY iShAsiaPDv iShEmMDv	EMHY DVYA DVYE	3.98 8.2 2.29e 4.7	q 51.12 q 51.42 q 46.11		39 48.69 2 48.48 30 43.17	-2.6 Int -3.2 Int	terXion tcntIExc s tCtIHtIs	INXN ICE IHG		64.00 16 76.14 69.23	4 56.97 3 48.39	2525 170	60.21 +2.2 69.12 -2.0 64.33 +1.3	JPMCh pfY JPMCh pfG JPM FTLgC	JPMpF JPMpG JFT	1.52 6.0		117 25.65 -3.8 69 25.66 -4.9 42.00
iShGblSilv iShGblEnP iShGblAgri	SLVP FILL VEGI	.29e 2.9 .59e 2.9	q 12.96 q 23.37 q 31.00	9.34 17.81 25.68	11 9.96 9 20.48 1 29.09	-8.1 IBI -5.0 Int -9 Int	tFlav tlGmeT n	IBM IFF IGT	6.00 4.0 2.24 1.6 .80 3.1	11 182.55 25 157.40 29.89) 121.03	401 1	50.75 -1.7 43.06 -6.3 25.96 -2.1	JPMCh pfH JRJR Ntw Jabil	JPMpH JRJR JBL		d .80 .14 4 31.70 23.70	143 25.62 -4.9 480 .16 -14.1 1849 25.69 -2.1
iShMsciWld iShEMktSC iShEMkBd	URTH EEMS LEMB	1.57e 1.8 .89e 1.7	q 94.23 q 57.36 q 50.78	76.82 43.77 44.00	10 87.28 38 52.54 17 49.64	9 Int -1.1 Int	tMktCt n tPap tlSeaw n	IMC IP INSW	 1.90f 3.3	 19 66.94 23.43			58.03 +.2 16.06 -13.0	JacobsEng JaggedPk n JHardie s	JEC JAG JHX	.60 1.0 2 .38e 2.1 8	16.55 10.96	1327 62.27 -5.6 1011 12.08 -23.4 4 18.34 +4.1
iShWldMnV iSEMMnVol iShJpnSC	ACWV EEMV SCJ	1.93e 2.3 1.15e 1.9	q 88.22 q 65.55 q 85.34	75.55 1 51.26 20	39 82.55 52 60.82 49 78.14	-2.1 Int +.1 Int	tTower g terpublic tstP pfD	THM IPG IPLpD	 .72 3.2 1.28 5.3	dd .67 16 25.7 26.9	18.30		.47 +9.8 22.22 +10.2 24.23 -4.9	Jan HIFit n JanTailRsk AlpVSVoILC	FITS TRSK SPXH	 .24e .8 .51e 1.5	q 33.32 28.89	30.05 -4.1 11 33.76 -7.7
iShThai iShIsrael iShChile	THD EIS ECH	1.88e 1.9 .81e 1.6	q 100.56 q 55.29 q 56.53	73.27 1 46.67	44 97.49 15 49.97 35 53.03	+5.4 Int	TestCorp tPotash trexon	INTT IPI XON		14 10.25 dd 5.12 dd 26.99	2 1.24	34 493 1002	7.85 -9.2 3.41 -28.4 13.10 +13.7	Jan ShDur n JanusHn n JpnSmCap	VNLA JHG JOF		50.42 50.08 41.64 30.24 q 13.06 9.07	103 50.16 758 34.72 -9.3 46 11.68 -1.1
iShBRIC iShsUSA iShSilver	BKF EUSA SLV	.54e 1.2 .67e 1.2	q 50.94 q 59.06 q 17.59	34.80 48.72	33 45.93 7 54.85 52 15.62	+3.2 Inu -1.1 Inv -2.3 Inv	uvo vacare vesco24 n	INUV IVC IHTA	 .05 .3	dd 1.70 dd 19.09 10.33	5 10.20 3 9.36		.83 +3.1 18.45 +9.5 9.49 -8.0	Jarden JeldWen n JernignC n	JAH JELD JCAP		42.27 27.61 0 24.89 15.90	58.97 625 36.77 -6.6 98 17.33 -8.8
iShS&P100 iShMrnLV iShAcwiMV	OEF JKF HACV	1.92e 1.6 2.46e 2.4	q 127.67 q 112.57 q 29.95	103.02 5 93.14 26.62	05 118.29 5 103.62 28.02	3 Inv -1.9 Inv -5.9 Inv	vHiln23 n vAdvMu2 v Bond	ihit VKI VBF	 .78 7.1 .83a 4.5	10.32 q 11.93 q 20.29	3 10.78 9 18.17	42	9.93 +1.4 11.02 -3.2 18.45 -7.2	Jianpu n JinkoSolar JBeanTch	JT JKS JBT	.40 .4 4		370 6.71 +3.5 498 17.65 -26.6 84 112.65 +1.7
iShMrnLG iShMrnLC iShBrazSC	JKE JKD EWZS	1.20e .7 2.24e 1.4	q 172.76 q 167.90 q 18.14	129.45 140.12	14 161.07 11 156.60 21 16.85	+2.9 Inv -1.4 Inv	vCAVal vDynCrd vHilnc2	VCV VTA VLT	.79 6.6 .90 7.7 1.24 8.9	q 13.20 q 12.5 q 15.29	11.33 13.75	133 37	12.06 -4.1 11.692 13.92 -5.4	JHMultLgC JH MultMdC JH MultCns	JHML JHMM JHMC	.10p .08p .07p	q 36.30 29.76	24 34.537 41 33.75 -1.0 8 31.00 +1.4
iShIntlPfd iShSPTUS iShSTNtMu	IPFF	.96e 5.2	q 19.76 q 65.40 q 106.40	16.57 52.93 14	36 18.62 82 60.78 73 104.86	2 Inv 6 Inv	vsco iim vesco vMtgCap	IIM IVZ IVR	.84 5.9 1.16 3.6 1.64f 10.4	q 15.47 13 38.43 10 18.86	3 29.36	3182	14.30 -4.0 32.51 -11.0 15.72 -11.8	JH MultFin JH MultHltC JH MultTch	JHMF JHMH JHMT	.08p .05p .09p	q 34.56 27.74	3 37.09 +.9 1 31.31 +.6 6 42.06 +2.4
iShAgcyBd iShTIPS iShChinaLC	AGZ TIP FXI	1.81 1.6 1.69e 1.5	q 114.58 q 115.46 q 54.00	111.43	11 111.63 47 111.66	-2.1 Inv	vMtg pfA vMtg pfB vMtg pfC	IVRpA IVRpB IVRpC	1.94 7.8 1.94 7.8 1.88 7.8	25.70 26.44 25.73	4 24.25 3 23.40	10 24	24.818 25.00 -3.0 24.10 -3.6	JH MultEn JH MultMat JH SmCap n	JHME JHMA JHSC		32.02 24.30 38.20 30.00 28.27 24.27	4 27.64 -6.8 0 34.80 -3.1 15 25.07 -4.0
iShTransp iShChinaSC iSCorSP500	IYT ECNS IVV	1.70e .9	q 206.73 q 55.78 q 288.69	157.65 4 43.01	17 186.93 4 49.86 10 268.02	-2.5 Inv -1.4 Inv - 3 Inv	vsco ola vMuOpTr vMuniTr	oia Vmo Vkq	.39 5.2 .88 7.4 .82 6.8	q 8.25 q 13.37 q 13.04	7 11.66 4 11.53	107	7.60 -5.0 11.95 -3.6 11.92 -4.6	JH MulCnSt	JHMD JHMU JHMS		32.58 25.89 29.74 25.00 28.79 25.38	20 29.97 -1.5 25.00 -9.1 26.32 -5.1
iSMornMC iShUSAgBd iShEMkts	JKG AGG EEM	2.65e 2.3	q 194.94 q 110.66 q 52.08		14 181.63 56 106.82 38 47.51	-2.2 Inv -2.3 Inv +.8 Inv	vPAVal vsco iqi vSrInco	VPV IQI VVR	.79 6.7 .76 6.3 .31 7.1	q 12.68 q 13.04 q 4.77	4 11.72 7 4.26	102 269	11.81 -2.8 12.04 -3.8 4.41 +.5		JHMI HEQ HTY	1.50 9.0 1.28 13.5	q 10.25 8.27	0 34.837 25 16.62 -4.5 46 9.47 +7.4
iShiBoxIG iSKokusai iShCorUSTr	LQD TOK GOVT	1.60e 2.5	q <u>121.85</u> q <u>69.65</u> q <u>25.60</u>	56.97	31 117.18 28 64.74 65 24.59	+.2 Inv -2.0 Inv	vTrIG vTrNY vTech	VGM VTN ITG	.88 7.0 .85 6.4 .28 1.4	q 13.80 q 14.00 dd 23.96) 13.13 5 17.63	20 136	12.65 -4.0 13.37 -2.6 19.62 +1.9	JohnJn JohnContl n JonesEngy	JNJ JCI JONE		5 44.37 34.51 1 3.59 .73	6335 129.96 -7.0 4500 37.39 -1.9 926 1.03 -6.4
iSh2017Mu s iSGblTelcm iShGblTech	IBMF IXP IXN	.23 .8 2.31e 4.0	q 27.34 q 62.55 q 166.92	27.16 56.15 119.93	27.20 44 57.95 26 155.84	-4.3 Inv +1.4 ▼li	vRIEst vRIE pfC nvitae n	IRET IRETpC NVTA		15 6.75 26.08 dd 11.88	3 22.29 3 5.91	2641	5.02 -11.6 23.65 -9.1 6.09 -32.9	JonesLL Jumei Intl JnprNtwk	JLL JMEI JNPR		1 4.25 2.00 4 30.96 23.87	322 153.99 +3.4 1548 2.81 -3.8 3572 26.19 -8.1
iShAaa-ACp iSMrnMCG iShIndones	QLTA JKH EIDO	.59e .3	q 53.16 q 218.34 q 30.61	170.42	30 51.28 5 202.25 45 29.40	-3.0 1 iPf +3.4 iPf	vitHm n BetaCmd S&PWtd	INVH BCM SBV	.44f 2.1	q 24.30 q 32.00 q 26.59) 25.00) 19.42	5 0	21.05 -10.7 28.97 -1.0 22.63 +8.5	Jupai n JustEngy g JustEn pfA	JP JE JEpA	.41	9 29.00 7.36 6 6.35 3.86 27.70 21.29	224 18.84 +1.9 734 5.05 +17.7 3 22.55 -9.3
iSSP500Gr iShNYMun s iShGblHcre	IVW NYF IXJ		q 166.02 q 56.36 q 123.12	129.25 6 54.54 100.97	28 155.14 18 54.83 29 111.68	-1.7 iPE	BtaCocoa BetaCoff BetaCttn	CHOC CAFE CTNN	··· ··· ··· ···	q 32.89 q 14.99 q 35.29	5 10.40 9 28.65	2 0	29.76 +6.8 11.02 -3.1 33.08 +11.0	1640		-		040 45 75 0
iShGblFin iShUSAQlt iSSPGlbEn	IXG QUAL IXC	1.04e 1.3	q 76.01 q 88.63 q 38.40	71.96 1	47 70.53 75 82.40 22 33.59	6 iPf	BetaSug BetaAlu BetaCopp	SGAR FOIL CUPM	··· ·· ··· ··	q 33.52 q 30.20 q 36.42	25.77 2 27.43		20.91 -3.6 29.78 +.6 33.45 -7.8	KAR Auct KB FnclGp	LRN KAR KB	7 1.40f 2.8 2 	4 55.19 40.27 63.96 40.59	210 15.759 552 50.265 252 58.333
iShCalMn s iSh CMBS iShUSASize	CMF CMBS SIZE	1.00 2.0	q 59.75 q 52.29 q 88.35	49.94	70 58.35 6 50.43 98 82.37	-1.6 iPE	BetaLead BetaNick BetaCrOil	LEDD NINI OLEM	··· ··	q 43.6 q 22.53 q 19.35	3 14.71 5 12.86		41.728 21.51 +1.5 17.27 -2.5	KB Home KBR Inc KCAPFn 19	KBH KBR KAP	.10 .3 1 .32 1.8d 1.84 7.2	d 21.70 13.36 25.96 25.05	1892 30.45 -4.7 1268 17.64 -11.0 2 25.41 +.5
iSGblInfra iShNANatR iSh JPXNik	IGF IGE JPXN		q 46.80 q 38.02 70.78		84 43.07 36 33.01 5 64.33	-6.9 iPt	BetaNGs BetaAgri Grains	DCNG DIRT WEET	··· ·· ···	q 21.43 q 33.32 q 35.9	2 28.84 30.53	:	16.25 -4.1 30.05 +2.7 32.14 +4.5	KKR KKR pfA KKR pf B	KKR KKR.PR/ KKRpB	A 1.63 6.4	0 24.50 16.77 27.69 25.42 27.37 25.31	3509 21.25 +.9 25 25.75 -4.7 14 25.59 -4.3
iShUSAVal iShLatAm iShUSAMo	VLUE ILF MTUM	.60e 1.6	q 89.40 q 39.54 q 113.60	28.00 28	72 82.78 15 36.81 15 106.25	+7.7 iPE +3.0 iPE	BetaSfts BetaIMet BetaEgy	GRWN HEVY ONG	··· ···	q 26.14 q 35.00 q 20.99) 28.13) 15.48	0	20.50 -5.0 33.714 20.56 +4.8	KKR Inco KKR RE n KMG Chm	KIO KREF KMG	1.50a 9.6 .99e .12 .2 2	23.99 18.09 2 68.13 36.41	83 15.60 -2.8 174 19.36 -3.2 68 58.38 -11.7
iShMrnMCV iShPhilpns iSSP500Val	JKI EPHE IVE	.20e .5	q 168.36 q 40.19 q 121.12		6 155.69 67 36.78 54 111.63	-2.4 iPt -5.3 iP	BtaLvstk BtaPrMt LXR2K	LSTK BLNG RTLA	··· ···	q 47.53 q 34.04 q	4 31.25	2	45.08 +.6 33.33 +3.9 201.05	KT Corp Kadant Kadmon n	kt Kai Kdmn		4 114.00 56.15 5.86 2.05	2071 13.00 -16.7 40 93.80 -6.6 6473 3.81 +5.2 114 61.22 +4.0
iShNMuBd iShUKSC bt iSRTop200V	MUB EWUS IWX	1.38e 3.3	q 111.66 q 46.20 q 55.82	107.62 8 35.21 47.21	89 108.68 3 42.39 10 51.39	-2.8 iPl -2.0 lro	athLong LgEEmM onMtn	SFLA EMLB IRM	 2.20 6.6	q 119.99 24 41.52	9 62.61 2 31.91	1 1687	214.83 119.99 33.54 -11.1	Kaman KCSo pf KC Southn	KAMN KSUp KSU		29.50 25.22 9 114.85 81.54	25.22 -7.4 1287 104.12 -1.0
iShIntİDev iShAsia50 iSh20 yrT	WPS AIA TLT	1.02e 1.5	q 42.27 q 72.96 q 129.57	50.04	3038.298866.5458118.99	+.8 iSt	hltaly rs <u>hJapan rs</u> Mlasia rs	EWI EWJ EWM	··· ··· ··· ···	q 34.45 q 64.7 q 36.08	50.58 29.40	11725 583	31.73 +4.2 59.488 34.62 +5.0	KapStoneP KaynAEnD KA EngTR	KS KED KYE	.40 1.2 1 1.60 9.2d 1.32m 12.9	d 20.39 14.10 q 13.03 9.01	2541 34.39 +51.6 43 17.335 90 10.26 +2.0
iSRTop200G iShRTop200 iShIntSelDv	IWY IWL IDV	.82e 1.1 1.02e 1.7	q 79.55 q 66.19 q 35.93	60.38 53.06 30.57 4	68 74.30 8 61.50 46 33.23	+1.6 ISI iST -1.7 ISI	hSing rs Taiwn rs h UK rs	EWS EWT EWU	··· ·· ··· ·· ··· ··	q 28.39 q 39.30 q 38.09	6 31.63 5 31.36	4457 1361	26.22 +1.1 36.47 +.7 34.73 -3.0	KA MLP KAMLP pfF KAMidsEn	KYN KYNpF KMF	1.80m 12.8	26.00 25.10 q 16.76 12.25	328 18.50 -2.9 3 25.183 97 14.10 +2.2 1025 13.00 -26.4
<u>iS Eafe</u> iShGerSC bt iSRusMCV	EFA EWGS IWS	1.66e 2.4 .69e 1.1	q 75.27 q 70.42 q 92.95	60.14 205 43.67	3869.43764.401986.13	<u>-1.3</u> iSt +.1 iSt -3.4 iSt	h0-5IGCp hCmdOpT hCvBd	SLQD CMDT ICVT	.79 1.6 .67e	q 50.73 q 41.95 q 57.89	5 33.50 9 50.44	0 10	49.829 36.937 54.767	KeanGrp n Kellogg KelsoTch g	FRAC K KIQ	2.16f 3.2 1 .03f 4.3	00 .24	1035 13.99 -26.4 3140 67.497 18 .70 +34.4 1242 1710 +14.1
iShCrLTBd iSRusMCG iShNorC bt	ILTB IWP ENOR	2.54 4.2 1.02e .8	q 65.21 q 130.04 q 28.35	59.80	54 61.11 276 120.75 6 26.43	-5.7 <u>ISt</u> +.1 ISt +2.5 ISt	hCorEM h 10 Cp n h 5-10Cp n	IEMG LLQD MLQD	<u>.95e 1.7</u>	q 62.70 51.3 49.90	48.38 48.24		57.39 +.9 48.38 -5.6 48.53 -1.8	Kemet Kemper Kemper 54	KEM KMPR KMPA	2 .96 1.7 2 1.84 7.2	6 71.52 36.35 28.25 25.40	1243 17.19 +14.1 268 57.55 -16.5 2 25.67 -1.6
iShRusMid iShMrnSC iShIreland	IWR JKJ EIRL	2.85e 1.4 1.78e 1.1	q 220.02 q 182.30 q 50.12		08 204.34 5 168.46 2 47.12	-1.8 ISI -3.3 ISI -18 ISI	hColomC hEnhBd n hDefBd n	ICOL IGEB HYDB	.43e 2.9	q 16.39 50.77 51.96	7 49.13 6 49.25	0	14.79 +2.4 49.13 -2.3 49.65 -2.1	Kennamtl KennWils KenonHld n	KMT KW KEN	.80 1.9 2 .76f 4.6c	c 22.65 15.95 31.50 10.99	1013 43.00 -11.2 1292 16.35 -5.8 2 28.50 +31.6
iSCorSPMid iSh10yCBd iShiBxHYB	IJH CLY HYG	1.89e 1.0 2.67 4.5 5.09 6.0	q 199.91 q 63.67 q 89.04	166.58 12 57.64 5 84.07 146	49 184.21 17 59.78 80 85.26	-2.9 ISt -5.4 ISt -2.3 ISt	hFSIntSC hRs2500 n hFacSIntl hAraCl n	ISCF SMMD INTF	.12p .17p	q 34.73 45.58 q 31.2	38.87 24.14	0 137	31.61 -2.6 42.20 -3.4 28.599	KeyEngy Keycorp Keycorp pfl	KEG KEY KEYpl	 .40f 1.9 1	6 22.22 16.28 29.97 26.85	47 12.11 +2.7 9698 20.55 +1.9 35 27.55 -4.7 424 44 7 +6 9
iShFinIC bt iShSft iShCorUS n	EFNL IGV FTY	.51e 1.2 .12e .1 	q 43.41 q 171.19 51.01	33.34 122.64 1 43.20	1 41.18 60 162.61 99 44.70	+4.5 +5.2 -9.9 iSt iSt	hArgGl n hFS USA hFSUsaSC hFacSGbl	AGT LRGF SMLF ACWF	 .19e .23e	q 32.94 q 33.90 q 41.79	3 27.54 9 34.50	193 5	30.045 31.41 -1.2 38.29 -3.1 30.69 + 1	KilroyR KimbRoy n	KEYS KRC KRP KMB	1.70 2.6 1 1.44f 7.6	3 48.03 35.05 4 78.33 62.91 20.50 15.06 8 136.21 109.51	434 44.47 +6.9 636 66.15 -11.4 3 18.83 +15.9 1891 112.66 -6.6
iShDenC bt iShNetw iShNATch	EDEN IGN IGM	.81e 1.2 .25e .5	q 71.11 q 50.99 q 186.24	52.83 43.70	2 66.91 7 50.16 31 175.53	-1.0 ISP +3.5 ISP +4.0 ISP	hFacSGbl h iBd23 n h IntDv n hMaBE ro	ACWF IBML IDEV	.11p 	q 34.07 25.96 62.47	6 24.86 7 53.10	9 : 33	30.69 +.1 24.93 -1.1 57.71 -1.4	KimbClk Kimco Kimco pfl	KMB KIM KIMpl	1.12 7.8 1 1.50 6.0	8 136.21 109.51 1 24.75 13.70 25.56 24.50	1891 112.66 -6.6 4148 14.34 -21.0 8 24.86 -1.3
iShResRE iSh2019Mun iShC&SRE	REZ IBMH ICF	2.01e 3.6 .27 1.1	q 67.72 q 25.65 q 104.37	53.83 24.92	42 55.57 24 25.39 19 91.80	-10.7 iSh +.3 iSh -9.4 iSh	hMgRE rs h0-5HYCp hDvIValu	REM SHYG IVLU	2.38 5.1 	q 48.54 q 48.07 q 28.44	7 45.93 4 22.72	198 15	41.67 -7.8 46.44 -1.5 26.16 -1.0	Kimco pfJ Kimco pfK Kimco pfL	KIMpJ KIMpK KIMpL	1.41 6.0		13 23.16 -7.5 14 23.66 -5.8 20 21.71 -12.2
iShKLDSoc iShGbl100 iSh2018Mu	DSI IOO IBMG	1.11e 1.1 2.14e 2.3	q 106.16 q 98.94 q 25.61	85.17 79.97	34 98.04 13 91.71 31 25.39	2 iSt -1.0 iSt	Sh 3-10yr n hSaudi h MinVI n hatDovM	IMTB KSA SMMV	 	51.99 27.90 30.5	23.78 26.26	13 58	48.30 -2.8 27.15 +3.7 28.12 -3.7	KindMorg KindM pfA KindredHlt	KMI KMIpA KND	.50 2.9 2 .48 5.3 2	49.88 32.18 5 11.90 5.50	9029 17.39 -3.8 67 35.41 -6.7 644 9.05 -6.7
iShConsSv iShGvCrBd iShIndia bt	IYC GBF INDA	1.50e .8 2.86 2.6	q 198.53 q 115.65 q 38.21	156.55 110.21	22 185.03 2 111.18 64 35.54	+3.2 -2.4 iSł -1.5 iSł	hIntDevM hIntDevQ hLwCarb	IMTM IQLT CRBN	.30p .55p .94p	q 33.00 q 31.40 q 125.97) 25.43	24	30.19 -1.0 28.94 -2.4 116.99 +.1	Kingsway Kinross g KirbyCp	KFS KGC KEX		8 4.91 3.15 1 80.90 59.25	1 5.65 +11.9 6411 3.93 -9.0 446 74.60 +11.7
iSR1KVal iSMrnSCG iShPoland	IWD JKK EPOL	2.41e 2.0 .87e .5	q 131.56	112.39 16 148.72 20.79 3	79 121.56 3 175.50 38 27.65	-2.2 iSt -2.2 iSt +2.1 iSt	hShMBd bt hDvlSize hCHdEM	NEAR ISZE HEEM	.35 1.26e 1.8	q q 29.72 28.95	5 22.10	28	27.60 -2.5 26.62 +.5		KL KRGp KRG	2.06 8.2	16.89 11.52 5 23.59 13.90	456 13.83 -10.0 25.03 750 14.75 -24.7
iSMCGth iShIntGvC iSR1KGr	IJK GVI IWF	1.88e .9 1.99 1.8	q 230.66 q 111.75 q 146.15	186.30 1 108.18	41 213.28 50 108.27 09 136.40	-1.2 IST -1.4 ISt +1.3 ISt	hMsciChA h IntDvGr hMultiTc	CNYA IGRO TCHF	··· ··· ··· ···	35.68 62.04 42.18	4 50.50 3 32.98	23 1	31.952 57.46 -3.2 38.429	KnSwftT rs Knoll Inc	KLDX KNX KNL	 .24 .5 3 .60 2.8 1	5 24.47 16.57	803 1.54 -41.0 2615 48.69 +11.4 301 21.26 -7.7 61 20.35
iSIndiaSC bt iSRus1K iSR2KVal	SMIN IWB IWN	.10e .2 2.36e 1.6	q 55.13 q 159.31 q 131.46	37.75 128.86 10	45 50.64 54 147.94 32 120.90	-3.7 ISI 5 ISI -3.9 ISI	hMultInd hMultHl hiB20Mun	INDF HCRF IBMI	 .24 .9	33.67 35.18 q 25.44	3 27.19 4 25.32	0 18	30.81 -3.4 31.75 +.4 25.36	KnotOffsh Knowles Kohls	KNOP KN KSS	1 2.20 3.5 1	24.43 19.15 1 19.90 13.10 7 69.14 35.16 4 51.00 50.12	61 20.75 1225 13.62 -7.1 2196 62.90 +16.0
iSR2KGr iSh10-20TB iShFltRtB	IWO TLH FLOT	1.36e .7 2.99 2.3	q 198.30 q 140.10 q 51.05	156.37 4 129.60	120.30 174 183.95 41 130.39 87 50.95	-1.5 iSi -4.1 iSi + 3 iSi	hMultMat h MultFin hMultiEn	MATF FNCF ERGF	··· ···	36.19 37.89 30.28	29.11 5 30.05 3 23.28	1 7 1	33.59 -1.8 34.96 -1.1 26.07 -7.9	▼KoreaElc KoreaFd	KOP KEP KF	4.50e	1 51.80 33.90 21.59 15.36 q 44.64 33.67	126 40.05 -21.3 688 14.88 -16.0 3 40.52 -1.8
iShR2K iShCorHiDv iShChina	HDV MCHI	1.77e 1.2 2.90e 3.4	q <u>160.63</u> q <u>94.20</u> q <u>76.72</u>	132.40 250	04 148.44 74 86.19	-2.6 -4.4 +1.7 iSh	hIntHdHi hCHAust h MultCnS	HYGH HAUD CNSF		q 92.42 q 25.23 27.25	3 22.42 5 24.28	1	90.168 23.21 -5.3 25.56 -3.4	KornFer ▼KosmosEn KrNwChin s	KFY KOS KFYP	.40 1.0 1 d	d 8.62 5.22 q 44.18 30.07	288 40.98 -1.0 3701 5.30 -22.6 0 32.29 -3.5
iSEafeMnV iSRus3K iSGblMatl	EFAV IWV MXI	2.81e 3.9 2.47e 1.6	q 76.51 q 169.20 q 75.19	63.65 9	46 71.94 43 157.17 9 69.36	-1.4 ISI 6 ISI -1.0 ISI	hCDivGr h MulConD h MultUt	DGRO CNDF UTLF	.65e 1.9 	q 37.22 34.24 28.56	4 27.05 5 23.93	0	34.566 32.03 +2.3 24.69 -7.4	KrS Chln n KranChinA KraneChCm	KWEB KBA KCNY	 9.93e .22e .6	68.39 53.99 q 39.22 27.31 q 37.61 32.28	806 61.46 +4.9 241 34.99 +1.6 4 36.70 +4.6
iShUtils iSUSAMinV iSMrnSCV	IDU USMV JKL	4.54e 3.7 .87e 1.7	q 142.50	119.51 47.16 22	90 123.73 46 51.74 6 143.11	-6.9 iSt -2.0 iSt -6.0 iSt	hCHEmu hGblReit h AdapJp	HEZU REET DEWJ	.64e 1.8 .94e 3.9 .18p	q 31.58 q 26.68 31.33	3 23.40 3 25.05	97 0	29.10 -2.4 24.17 -7.4 29.31 -1.4	KranShFtse	KEMP		-	0 27.52 +3.4
iShMCVal	JKL IJJ		q 158.15 q 166.09		6 143.11 114 152.63		h AdapC	DEFA	.48p	30.45			28.64 -2.6	I			Continued	on next page

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Ticker 52-week Vol YTD	IN IJE Ticker 52-week Vol YTD Name Symbol Div Yield PE High Low 1000s Last %Chg Name	Ticker 52-week Vol YTD Symbol Div Yield PE High Low 1000s Last %Chg
Name Symbol Div Yield PE High Low 1000s Last %Chg KrnChEnv n KGRN 27.96 23.53 23.65 -6.5 KrnOnBelt n OBOR 28.16 24.47 18 26.00 +1.7 KrS CnTc n KEMQ 20 53.39 25.09 161 48.79 +1.3 Krogers KR 20 53.39 25.09 161 48.79 +1.3 Krogers KR 20 53.39 24.0 23.87 28.12 +2.4 KronosWw KRO 20 53.39 25.09 161 48.79 +1.3 KronosWw KRO 71.92 53.8 240 23.93 -71 Kyocera KYO 71.92 53.8 <th>Marce of MCY 2:50 5:8 18 63:23 41:41 242:95 -19:6 NorwCruis Meredith MDP 2:18f 3.9 13 72:25 50:63 485 55:53 -16.2 NorwBay rs Meritage MTH 12 55:50 33:80 343 45:40 -11:3 NovaBay rs Meritage MTH 9 29:54 14:97 1242 26:37 +12.4 NovaGld g MerL pfK MERpk 1.61 6.3 26:53 25:25 25:59 -19. NovoNord MerL pfP MERpP 1.84 7.0 27:53 25:60 12 26:23 -3.5 NOW Inc MLCRM46 PIY 2.09 13.0 27:24 11:66 2 16:05 +9.1 NuSkin MLRRD29 PYS 1.58 8.7 21:79 20:05 9 21:20 +1:2</th> <th>NCLH 19 61.48 46.96 1500 57.50 48.0 NBY .</th>	Marce of MCY 2:50 5:8 18 63:23 41:41 242:95 -19:6 NorwCruis Meredith MDP 2:18f 3.9 13 72:25 50:63 485 55:53 -16.2 NorwBay rs Meritage MTH 12 55:50 33:80 343 45:40 -11:3 NovaBay rs Meritage MTH 9 29:54 14:97 1242 26:37 +12.4 NovaGld g MerL pfK MERpk 1.61 6.3 26:53 25:25 25:59 -19. NovoNord MerL pfP MERpP 1.84 7.0 27:53 25:60 12 26:23 -3.5 NOW Inc MLCRM46 PIY 2.09 13.0 27:24 11:66 2 16:05 +9.1 NuSkin MLRRD29 PYS 1.58 8.7 21:79 20:05 9 21:20 +1:2	NCLH 19 61.48 46.96 1500 57.50 48.0 NBY .
L Brands LB 2.40 4.9 15 63.10 35.00 3027 48.54 -19.4 L-3 Tch LLL 3.20f 1.5 20 218.71 159.43 866 206.61 +4.4 LCI Inds LCII 2.20f 1.9 21 132.73 86.25 160 116.00 -10.8 LG Display LPL 1705 11.91 691 14.00 +1.7 LG Grp LGL 20 6.70 4.25 6 5.53 -1.5 LMP CapIn SCD 1.24f 9.2 ,dd 11.71 5.55 112 7.22 -17.6	MLIdxPi33 IPB 1.51 5.5 28.91 26.50 1 27.41 -1.1 Nush 1-5yr MesaRoyi MTR 1.47e 9.7 15 19.85 10.80 5 15.15 -17.9 NushLCGr Mesab MSB 1.49e 30.92 12.70 48 25.15 NushLCVal Methode MEI .44f 1.1 16 48.44 36.05 132 38.70 -3.5 NushMCGr MetLife MET 1.60 3.5 10 25.91 43.01 8126 45.20 -10.6 NushMCGr Mettre pfA METpA 1.02 4.1 51.30 36.35 16 45.00 +6.9 NushShTrm MettroBkH n MCB 51.30 36.35 16 45.00 +6.9 NushShTrm MettreFT MTD 51.24 7.01 139 613.69 -9 NushShTsm<	NUSA 25.18 24.57 2 24.60 7 NULG 33.78 26.89 31.40 +.6 NULV 30.70 25.42 0 28.46 4 NUMG 31.52 25.84 0 29.10 9 NUMV 29.85 24.80 1 27.65 -2.0 NUSC 27.05 23.57 0 24.32 -7.7 NUDM 27.05 23.57 0 24.32 -7.7
VLSC Com LKSD 1.04f 8.5 28.96 12.30 196 12.23 -19.3 LTC Prp LTC 2.28f 6.0 13 52.85 36.93 176 38.20 -12.3 LaQuinta LQ 52 21.06 11.76 1488 18.79 +1.8 LaZBoy LZB .48f 1.7 17 34.25 23.15 273 28.75 -79 LabCp LH 20 181.72 134.19 625 171.01 +72 LadderCap LADR 1.26f 8.7 20 15.23 12.83 744 14.47 +6.2 LadThalFn LTS .01p	MexEqt MXE 1.62e .1 q 12.22 9.47 7 10.91 +6.3 NushEs ef MexEqt pf MXEp 15.11 NustarEn MexicoFd MXF .70 4.3 q 18.24 14.62 13 16.10 +2.2 NustarEn NustarEn MKors KORS 19 69.95 32.38 3334 62.38 9 Nustar pfB MicrFoc n MFGP 36.21 27.16 748 27.95 -16.8 ▼Nustar pfC MicrSol n MICR .4.29 3.19 3 3.54 +1.1 MidAApt MAA 3.48 4.0 16 110.95 85.30 770 87.99 -12.5 Nustar 43 MdAApt pfl MAApl 2.13 3.2 70.00 62.35 65.99 -2.0 Nutrien n	NUEM 30.00 NS 4.38 17.6 24 54.23 22.79 1648 24.92 -16.8 NSpA 2.13 8.8 27.40 23.83 52 24.30 -2.2 NSpB 1.91 8.5 25.75 21.84 114 22.49 7 NSpC 26.43 24.91 144 24.76 -4.6 NSH 2.18 16.3 30.60 12.51 613 13.40 -14.6 NSS 1.91 7.6 26.42 24.26 54.71 -13.9
LambWst n LW .77f 1.4 60.85 39.07 1163 54.54 -3.4 Lannett LCI 7 30.35 14.90 604 17.90 -22.8 LaredoPet LPI 10 15.15 7.49 4307 7.57 -28.7 LVSands LVS 3.00f 4.1 20 79.84 51.35 4144 73.15 +5.3 LaSalleH LHO 1.80 6.3 12 31.75 27.44 1726 28.63 +2.0 LaSalH pfl LHOpl 1.58 6.5 26.60 23.67 8 24.34 -5.4 Latam Air LTM 17.39 9.79 382 15.64 +12.5	MidsthBcp MSL .28m 2.2 cc 16.60 11.05 57 12.65 -4.5 NuvNYV12 n MidsthPet MPO 21.75 10.87 94 14.24 -14.1 NuvCr22 n Milacron n MCRN 19.57 15.09 288 17.61 -8.0 Nuv Mun21 MilestnSci MLSS 18.0 .90 14 .92 -22.1 Nuv Mun21 MHowHilnc HIE 1.39 11.3 q 14.17 11.91 46 12.33 -1.1 Nuv Pf22 n MillerInds MLR .72 2.9 15 29.00 22.80 25 24.90 -3.5 Nuv 11-21 n MinTech MTX .20 .3 16 80.50 62.55 171 69.05 +.3 NuvCA V2 n Mistras MG 37 27.67 25.10 0 25.5 Nuv RE	JCO 10.10 9.30 28 9.41 9 NHA 10.96 9.29 12 9.53 +1.0 NMZ 13.91 12.79 228 13.06 -4.0 JPT 27.14 23.35 8 23.86 -5.0 JHB 10.15 9.50 132 9.75 -2.1 NCB 18.40 15.32 5 15.88 -6.6
LatAmDisc LDF .03e .2 q 13.25 9.80 4 12.00 +4.5 LattDvMkt RODM .62e 2.1 q 31.02 24.74 188 28.92 -1.0 LattEmMkt ROAM .43e 16 q 28.12 21.81 4 26.41 +2.5 Latt RE n RORE q 33.42 26.39 5 30.96 -1.0 LattGbISC ROGS .57e 18 q 33.42 26.96 4 30.93 -2.0 HrtLoVol n LVIN q 23.42 26.52 28.87 +4.1 LazGlobTR LGI 5 5.3 q 19.39 14.59 45 17.87 7 LazdiobTR LGI 64 3.0 15 60.00 40.50 1144 54.51 +3.8	MitsuUFJ MTU 8.11 5.94 1832 7.15 -1.7 NuvMO Pr MIXT Tele MIXT 14.41 5.59 47 13.86 +8.6 NuvAIICEn MizuhoFn MFG 4.00 3.37 193 3.64 NuvAIICEn MobileTele MBT .53e 4.4 12.30 7.77 3174 11.95 +17.3 NuvBIdAm Model N MODN 17.65 9.75 275 17.35 +10.2 NBIdAmOp Model N MODN 117 24.90 10.10 269 22.80 +13.4 NCAMTFr ▲Moelis&Co MC 1.48 2.8 64 52.95 34.60 284 52.85 +9.0 NCADvA Mohawk MHK 19 286.85 219.53 961 251.28 -8.9 NCalMurV	NOM 17.58 13.14 2 13.87 5 JMLP 1.37 15.9 q 11.51 7.56 39 8.59 +.4 NAZ .80 5.8 q 15.43 13.40 19 13.77 -2.6 NBB 1.34 6.4 q 22.13 20.03 99 20.85 -5.1 NBD 1.30 5.9 q 23.08 20.49 8 22.05 -4.3 NKX .86 6.1 q 16.17 14.05 72 14.25 -7.3 NAC .91 6.7 q 15.58 13.26 374 13.61 -4.9 NCA .47 4.9 q 10.70 9.40 81 9.62 -5.6
LazWldDiv LOR .69 6.0 q 12.63 10.02 9 11.43 -1.7 LeafGrp LFGR dd 10.15 6.35 135 7.65 -22.7 LearCorp LEA 2.00 1.1 14 202.42 132.01 497 186.97 +5.8 Lee Ent LEE 5 3.10 1.75 42 2.40 +2.1 LegacyAc n LGC 9.74 9.55 3 9.60 3 LegacyA wt LGC/US 45 40 -4.8 LegacyA wn LGC/U 10.05 9.90 9.90 -4 LeggMason LM 1.12 2.9 11 47.13 34.10 990 38.33 -8.7	MolinaHith MolsCoor A MOH dd 93.98 42.56 3623 75.46 -1.6 NuvCASel MolsCoor A TAP/A 1.64 2.0 8 99.25 79.84 0 82.75 -1.5 NCTDv2 pfC MolsCoorB TAP 1.64 2.2 23 101.91 72.71 1670 75.70 -7.8 NCTDv2 pfC MonRE MNR .68 4.7 23 18.45 13.68 572 14.43 -18.9 NuvCorEqA MonRE pfB MNRpC 1.53 6.3 26.74 23.65 18 24.10 -3.7 NuVCorEdStr Monsanto MON 2.16 1.8 21 123.15 109.61 1720 120.11 +2.9 NuvDivA Moogy A MCG/A 21 39.39 60.29 184 83.53 -3.8 NuVDow30DC	NTC .68a 5.9 q 12.57 11.57 21 11.67 -2.1 JCE 1.21a 8.3 q 16.19 13.64 34 14.58 1 JQC .62 .77 q 9.06 7.95 374 8.06 19 JDD 1.04 8.5 q 13.25 11.50 49 12.20 8 NAD .85a 6.4 q 14.46 13.11 365 13.35 -5.0 NZF .83a 6.2 q 13.45 5
LegMas56 n LMHA 28.47 25.33 4 26.09 -4.3 LegM 5,4 56 LMHB 22.55 88 23.77 -5.9 LMGblinco BWG 1.32a 10.3 13.74 12.00 12.78 +.1 LM IntLoV LVHI 29.13 26.28 3 26.47 -6.1 LM EM LoV LVHI 31.44 25.79 1 28.75 +4.5 LeggPlat LEG 1.44 3.2 21 54.97 42.00 1291 44.39 -7.0 LeGS3.5s34 JBK 1.59 6.4 26.71 22.50 3 24.79 -1.4 LeidosHld LDOS 1.28a 2.0 28 68.25 49.84 387 64.62 +.1 LeidusHlds LEJU .20e 18 40.00 1.28	Moog B MOG/B 21 91.71 63.02 0 83.74 -5.6 NuEnMLP MorgStan MS 1.16f 2.2 15 58.05 40.06 8639 53.39 +1.8 NEnMMuV MorgSt pfE MSpE 1.78 6.3 30.32 27.96 39 28.08 -3.0 NuvFloat MorgSt pfF MSpF 1.72 6.2 29.79 27.50 24.04 27.67 2.7 NuvFloat MorgSt pfF MSpI 1.59 5.9 29.01 26.51 324 26.80 -3.8 ₹NvGADHID MorgSt pfI MSpI 1.59 5.9 29.01 26.51 324 26.80 -3.8 ₹NvGADHID MorgSt pfK MSpK 27.72 24.95 25.87 -2.8 NuvFliD20 Ms Asia APF .14e 8 q 19.99 14.46 8 18.	JMF 1.35 11.5 p 14.27 9.89 301 11.77 +3.3 NEV 96a 7.0 q 15.25 13.44 23 13.75 -3.2 JFR .72 6.6 q 12.15 10.66 359 10.90 -2.8 JRO .76a 6.9 q 12.55 17.5 11.02 -3.3 NKG .64a 5.3 q 13.55 12.01 34 12.06 -4.1 JGH .158 9.7 17.45 15.68 33 16.29 -3.7 JHY .68 6.9 q 10.50 9.73 15 9.93 +.2 3 JHA q 10.27 9.67 42 9.84 -7
LendingClb LC	MS CushHi MLPY 1.28e 18.1 q 8.38 6.38 1 7.08 +.3 NNYAmtF MS EMD MSD 57e 5.9 q 10.27 9.23 43 9.60 -3.8 NuvAmtF MSEMDDbt EDD 67e 5.9 q 10.27 9.23 43 9.60 -3.8 NuvAmtFr MSEMDDbt EDD 60m 10.0 q 8.37 7.34 159 8.00 +3.9 NuvIntMu MSEmMkt MSF 56e .3 q 19.86 13.91 16 18.29 +2.2 NvIntQMu MS icb ICB .54a 2.9 q 19.79 17.54 8 18.86 +2.8 NMDPI MS india IIF 4 .04e q 35.14 25.55 25 32.75 -2.7 NVMAP MsVPF 1.75 12.7	NRK .70 5.6 q 13.44 12.27 75 12.43 -4.1 NEA .75a 5.7 q 14.18 12.80 543 13.12 -4.6 NID .68 5.5 q 13.77 12.10 63 12.49 -3.8 NIQ .57 4.6 q 13.49 12.20 28 12.52 -2.7 NMY .67a 5.5 q 13.27 12.03 83 12.21 -2.9 NMY .67a 5.5 q 15.00 13.04 15 13.30 -6.8 NUM .74 5.7 q 14.05 12.76 28 12.97 -2.2 NMS .80 5.7 q 18.12 14.10 1 14.14 -3.9
LbtyASE USA .72e 11.8 q 6.80 5.35 769 6.12 -2.9 LbtyASG ASG 38 6.7 q 6.29 4.41 34 5.69 +2.7 LibOilSv n LBRT q 3.30 17.79 245 19.22 -16.1 LibProp LPT 1.60 4.0 18 45.40 37.21 1136 39.65 -7.8 LifeStorg LSI 4.00f 5.0 18 91.73 69.00 378 79.33 -10.9 LightInBox LITB dd 5.69 2.96 203 3.57 -30.1 LincNat LNC 1.32f 1.8 11 86.8 61.45 1972 74.34 -3.3	MkVRupee INR 20p 4 q 45.16 39.07 2 44.55 +2.0 NuvMtgOp2 MSDLEur URR q 21.24 14.98 20.12 +11.0 VNuMtgOp2 MSDSEur DRR q 64.22 44.20 0 46.00 -5.0 NuvMutfMgOp2 MorgSt pfA MSpA 1.01e 4.6 24.50 21.49 113 21.73 -4.0 NvMul MosaicAn MOS 9.90 9.60 1 9.65 -5. NuvMuVal Mosaic MOS .10m .4 34 33.90 19.23 3011 25.21 -1.8 NuvADiV Morado MSI 2.08f 2.0 19 107.78 78.42 1025 10.94 +12.8 NuvNJDiV Movado MOV .52 1.7 18 33.95 20.50 105 30.80 -4.3 NuvNJDV	JLS 1.52 6.3 q 26.33 23.70 27 24.01 2.8 2 JMT 1.53 6.7 q 25.40 22.84 20 22.85 -3.7 JMM .48 6.5 q 7.77 7.16 8 7.39 -3.0 NMI .50a 4.5 q 13.30 10.93 3 11.07 -4.3 NUV .39a 4.1 q 10.46 9.46 281 9.59 -5.3 NUW .78a 4.8 q 18.59 16.15 24 16.17 -6.3 NXJ .82a 6.1 q 14.29 54 13.27 -3.1 NJV .59a 4.1 q 14.57 13.14 32 13.23 -4.3
LincNtl wt LNC/WS 82.24 57.47 82.24 +8.5 Lindsay LNN 1.20 1.3 60 96.22 77.30 60 91.91 +4.2 LineCp n LN 47.81 30.90 116 39.62 -3.3 LionsGat A LGF/A .09p 47.81 30.90 116 39.62 -3.3 LionsGat A LGF/A .09p 36.48 24.27 1818 27.74 -18.0 Ligtech LIQT 34.41 22.50 935 26.61 -16.2 Ligtech LIQT 34.41 29.50 32 .40 -29.6 LithiaMot LAD 1.00 .8 15 127.99 80.88 351 118.05 +3.9 LiveNatn LYC	MuellerWat MWA .20f 1.8 25 12.99 10.54 825 11.02 -12.1 NNYMV Mulestin MULE 29.00 19.40 1115 25.16 +8.2 NuvNYSel MurphO MUR 1.00 3.8 dd 35.16 22.21 2713 26.21 -15.6 NNCPI MurphUSA MUSA 14 89.69 62.76 411 74.48 -7.3 NOHQI MyersInd MYE .54 2.8 47 22.65 13.20 67 19.45 3 NVPA Myomo n MYO 23.20 2.07 356 3.81 +1.6 NuvPaMV Myovant n MYOV 18.85 9.92 19 14.23 +12.6 NuvPf&Inco	NNY .39a 4.2 q 10.65 9.27 9 9.31 -2.0 NXN .55 4.3 q 14.37 12.84 2 12.93 -5.1 NNC .59a 4.7 q 13.67 12.40 26 12.64 -2.0 NUO .80 5.7 q 13.67 12.40 26 12.64 -2.0 NUO .80 5.7 q 13.67 12.56 37 12.70 -3.4 NPN .62a 4.2 q 16.81 14.81 14.94 3 JPI 195a 8.3 q 25.61 23.00 49 23.39 -5.5 JPC .80 8.2 q 10.75 9.57 295 9.75 -5.7
LoanCore n LCRT LoanDpt n LDI LockhdM LMT 8.00 2.3 51 361.79 263.18 1278 350.23 +9.1 LockhdM LMT 8.00 2.3 51 361.79 263.18 1278 350.23 +9.1 Loews L .25 .5 14 53.59 45.01 1588 48.09 -3.9 LomaNeg n LOMA .26.89 20.03 162 22.11 -4.0 LaPac LPX .13p 16 31.07 22.07 4508 30.45 +16.0 Lowes LOW 1.64 1.7 21 108.98 70.76 5538 96.06 +3.4 Lubys LUB 403 3.64 2.36 3 2.94 +11.4 <td>Image: NCI BldSy NCS 21 21.20 13.05 377 16.40 -15.0 NuvReAst NCI BldSy NCS 21 21.20 13.05 377 16.40 -15.0 NuvReAst NGL Corp NCR 28 49.90 29.20 2074 31.46 -74 NEqPring NGL EnPt NGL 1.56 11.8 dd 23.85 8.58 739 13.25 -5.7 NvSMM NGL En pfB NGLpB 2.25 9.4 25.04 23.56 17 23.98 -1.7 NSTFI NL Inds NL 6 16.05 5.40 285 8.20 -42.5 NSTFI NQ Mobile NQ 1.58 2430 2.31 +42.5 NSTFI3 NRG Eag NRG .12 .5 24 29.78 14.52 4189 24.61 -</td> <td>JPS .70 7.4 q 10.47 9.23 536 9.45 -7.4 JRI 1.49a 9.0 q 19.00 15.75 89 16.54 -7.1 BXMX 1.00 7.3 q 14.54 13.01 197 13.65 -4.2 SPXX 1.04 5.9 q 18.85 14.28 72 17.54 +1.3 NIM .31a 3.2 q 15.59 9.59 27 9.84 -1.2 NXQ .53a 3.9 q 15.16 13.73 47 14.20 -2.9 NXQ .53a 3.9 q 15.69 13.73 10 14.28 -6.0 NXR .55a 3.9 q 15.69 13.73 10 14.28 -6.0 NSL .42 .66 q 716 6.28 136 6.38 2.0</td>	Image: NCI BldSy NCS 21 21.20 13.05 377 16.40 -15.0 NuvReAst NCI BldSy NCS 21 21.20 13.05 377 16.40 -15.0 NuvReAst NGL Corp NCR 28 49.90 29.20 2074 31.46 -74 NEqPring NGL EnPt NGL 1.56 11.8 dd 23.85 8.58 739 13.25 -5.7 NvSMM NGL En pfB NGLpB 2.25 9.4 25.04 23.56 17 23.98 -1.7 NSTFI NL Inds NL 6 16.05 5.40 285 8.20 -42.5 NSTFI NQ Mobile NQ 1.58 2430 2.31 +42.5 NSTFI3 NRG Eag NRG .12 .5 24 29.78 14.52 4189 24.61 -	JPS .70 7.4 q 10.47 9.23 536 9.45 -7.4 JRI 1.49a 9.0 q 19.00 15.75 89 16.54 -7.1 BXMX 1.00 7.3 q 14.54 13.01 197 13.65 -4.2 SPXX 1.04 5.9 q 18.85 14.28 72 17.54 +1.3 NIM .31a 3.2 q 15.59 9.59 27 9.84 -1.2 NXQ .53a 3.9 q 15.16 13.73 47 14.20 -2.9 NXQ .53a 3.9 q 15.69 13.73 10 14.28 -6.0 NXR .55a 3.9 q 15.69 13.73 10 14.28 -6.0 NSL .42 .66 q 716 6.28 136 6.38 2.0
LumberLiq LL	NRG YIG A NYLD/A 1.12f 6.9 33 19.91 15.79 280 16.28 -13.6 NuShDCrd NRG YId C NYLD 1.08f 6.5 31 20.15 16.15 1101 16.55 -12.4 Nv TA Div NTN Buzz rs NTN 26.14 22.58 447 24.58 +3.78 NvTXATR NTT DOCO DCM 26.14 22.58 447 24.58 +3.4 NTXQI NVR NVR 23.3700.00 1890.55 33.2915.02 -16.9 NVAPI Nabors NBR 4 3.6 43 15.80 5.32 8144 6.59 -3.5 NuverEnv n NACCO NC 1.09f 2.8 5 92.60 23.80 16 38.45 +2.1 NamTai NTP .28 2.3 50 13.40 6.79 59 12.40 -1.2	JSD 1.16a 6.9 q 18.55 16.45 42 16.77 +.8 JTD 1.23 7.2 q 18.44 14.41 56 17.05 -3.0 JTA 1.04 7.7 q 14.69 11.80 18 13.51 -3.2 NTX .65 4.9 q 14.94 12.42 39 13.48 -6.0 NPV .65a 5.3 q 13.46 12.19 30 12.30 -4.1
M&T Bk wt MTB/WS <t< th=""><th>NanoViric NNVC </th><th>OCIP .49e 5.4 dd 10.35 6.76 31 9.15 +13.7 OFG .24 2.2 9 13.60 7.80 180 10.75 +14.4 OFGpA 1.78 7.6 25.70 21.39 2 23.41 -2.9 OFGpB 1.75 7.8 24.78 20.77 5 22.40 +1.5 OFGpD 1.78 7.8 25.24 21.29 2 22.86 +1.9 OGE 1.33 4.3 16 37.41 29.59 2827 30.96 -5.9 OMAM .32 2.0 17 18.62 13.20 872 15.77 -5.9 OGS 1.84f 2.7 23 79.51 63.16 220 67.39 -8.0</th></t<>	NanoViric NNVC	OCIP .49e 5.4 dd 10.35 6.76 31 9.15 +13.7 OFG .24 2.2 9 13.60 7.80 180 10.75 +14.4 OFGpA 1.78 7.6 25.70 21.39 2 23.41 -2.9 OFGpB 1.75 7.8 24.78 20.77 5 22.40 +1.5 OFGpD 1.78 7.8 25.24 21.29 2 22.86 +1.9 OGE 1.33 4.3 16 37.41 29.59 2827 30.96 -5.9 OMAM .32 2.0 17 18.62 13.20 872 15.77 -5.9 OGS 1.84f 2.7 23 79.51 63.16 220 67.39 -8.0
MFA pfB MFApB 1.88 7.6 25.89 24.43 37 24.82 -1.9 MFC Bcp MFCB 10.60 6.11 10 6.55 -15.9 ▼MFS CAMu CCA .60 5.6 14.00 10.68 3 10.77 -6.4 ▼MCR MCR .72a 9.0 q 8.76 8.02 210 8.04 -5.2 ▼MGF MGF .41 8.9 q 5.10 4.62 72 4.61 -3.8 MFS HIM CXE 30 6.0 q 5.51 4.87 55 4.99 -4.8 MFS HYMu CMU .28 6.2 q 3.03 2.54 66 2.81 -3.9 MFS HIH CIF .25 8.8 q 3.03 2.54 66 2.81 -4.4	NatRetPrp NNN 1.90 5.1 17 46.34 36.25 1928 37.7 -12.9 OaktreeC NRetP pfE NNNpE 1.43 5.9 26.38 23.90 36 24.35 -4.7 OastreeC NRetP pfF NNNpF 1.30 5.7 25.58 21.93 34 22.62 -9.8 OastsPat NatIStor n NSA 1.12f 4.7 29 28.55 21.17 318 23.89 -12.4 Obsidian g NtWst pfC NSApA 26.30 24.01 7 24.59 -5.6 OcciPet NtWst pfC NVPC 1.94 7.6 26.30 25.48 25.59 OceiPet Nationstar NSM 10 20.71 14.67 4320 16.63 -10.1 Och-Ziff NatiSeSvcs NGS 47.10 43.78 2 43.90 <td< td=""><td>OAK 3.34e 7.8 12 48.50 41.10 1059 42.65 +1.3 OMP 19.65 15.57 39 17.55 +.6 OAS 19.65 15.57 39 17.55 +.6 OAS .180 82 1725 .94 -24.2 OXY 3.08 4.4 cc 78.09 57.20 4517 69.72 -5.3 OII .60 3.4 cc 29.53 17.11 982 17.90 -15.3 OZM .87e 36.7 dd 3.95 2.15 864 2.37 -5.2 OCN 9.71 4.85 5 5.12 -9.1</td></td<>	OAK 3.34e 7.8 12 48.50 41.10 1059 42.65 +1.3 OMP 19.65 15.57 39 17.55 +.6 OAS 19.65 15.57 39 17.55 +.6 OAS .180 82 1725 .94 -24.2 OXY 3.08 4.4 cc 78.09 57.20 4517 69.72 -5.3 OII .60 3.4 cc 29.53 17.11 982 17.90 -15.3 OZM .87e 36.7 dd 3.95 2.15 864 2.37 -5.2 OCN 9.71 4.85 5 5.12 -9.1
MIN MIN .42 10.7 q 4.39 3.93 305 3.95 -4.8 MFS InvG CXH .50 5.4 q 10.33 9.28 21 9.39 3.35 MMT MMT .52 9.1 q 6.29 5.65 127 5.72 -5.8 MFM MFM .38 5.7 q 6.84 5.57 35 6.03 +1.9 MGIC Inv MTG q 6.84 5.57 35 6.03 +1.9 MGIC Inv MTG q 18.3 25.15 800 26.29 -8.8 MGM Rsts MGM .44 1.3 39 38.41 25.15 8787 33.13 -8.0 MI Homes MHO 14 37.41 22.99 183 31.31 -9.0	NatrlGroc NGVC 26 12.65 4.79 84 6.90 -22.7 OilStates NatrlGroc NRP 1.80f 6.2 11 45.60 22.81 16 29.00 +11.5 Oil-Dri Natrluszi NTZ 3.30 1.41 11 1.54 -3.8 OldRepub Nautilus NLS 14 19.80 11.35 247 12.15 -9.0 Oiln NavideaBio NAVB 17 24.47 14.62 155 19.28 7 OmegaHit NavigcOns NCI 14.75 7.00 106 12.65 +28.4 Omicom NavigatrH NVGS 14.75 7.00 106 12.65 +28.4 Omicom	OIS
MPG pfA MPGpA 25.85 MPLX LP MPLX 2.43 6.7 25.85 MPLX LP MPLX MPLX 2.43 6.7 25.85 MPC Glb MPC	Navios pfG NMpG 2.19 14.6 19.99 11.00 6 15.04 -7.2 OnAssign Navios NM 2.26 95 435 1.25 +4.2 OnDeckCag NavMH pfH NMpH 2.16 14.2 18.89 10.36 15.20 -6.8 OncoCVten NavMMid NAP 1.69 18.7 12.24 6.55 97 9.06 -4.8 OneLibrty NaviosMar NMM 1.69f 70 7 2.26 6.55 97 9.06 -4.8 OneLibrty NaviosMar NMW 1.69f 70 7 2.266 1.45 662 2.14 -9.3 OneMain Navistar NAV 14.90 9.33 16.77 -19 Ooma n NeenahP NP 1.64f 1.9 19 95.40 72.35 46 84.90 -6.3 OppLg	
MVC 22 n MVCD 1.56 6.1 27.25 25.32 3 25.51 -1.3 MacQUtiDv MFD 1.20 9.7 q 14.75 11.73 15 12.40 2 MacQGinf MGU 1.48 6.5 q 26.50 21.48 31 22.76 -11.7 MacQcinf MAC 2.96 4.9 33 69.73 52.12 846 60.83 -7.4 MackCali CLI .80 4.3 9 29.70 18.12 581 18.55 -13.2 Macquarie MIC 5.68f 9.0 31 81.74 61.55 496 63.01 -1.9 Macys M 1.51 6.1 8 33.73 17.41 7120 24.88 -1.2 MadQGCAl MSG 65 231.44 175.04 382 210.03 -4	NeoPhoton NPTN	RWJ .59e .9 q 73.30 60.34 132 67.14 -3.9 RDIV 1.15e 3.3 q 37.95 32.12 39 35.20 -3.8 n OVLU 27.53 25.07 26.98 +1.4 n OVOL 26.18 25.84 25.84 -4 n OSIZ 27.42 25.05 25.59 -2.5 n OYLD 26.20 24.36 24.36 -70
MadStSec MSP 1.04 9.1 q 12.42 10.72 8 11.37 -2.9 MagellMid MMP 3.68f 5.4 20 80.67 63.55 777 67.78 -4.5 Magna g s MGA 1.10 2.0 10 59.99 39.50 1062 53.75 -5.2 MagnaChip MX 6 13.40 7.15 996 9.00 -9.5 Maiden prA MHpA 2.06 9.3 26.67 19.13 12 19.99 -18.1 Maiden pfC MHpD 1.68 9.5 25.05 17.00 31 17.77 15.1 MaidenHid n MHLA .60 3.2 27.28 18.06 18 18.89 -17.9	NevGCas UWN 28 2.86 1.87 66 2.51 -6.0 OpGlbRv n NevroCorp NVRO dd 99.63 65.00 146 75.99 +10.1 Opp Bev n Nevsun g NSU .04 1.9 dd 3.07 1.96 513 2.16 -11.5 Opp GIRv n NewAmHi HYB .78a 8.9 q 10.20 8.48 246 8.73 -71 OppenFin NewConcEn GBR 28 3.79 1.00 28 1.38 -11.4 OppenFin NE Realty NEN 1.00 1.4 2 75.25 63.10 0 71.10 -3.1 OppenHidg NewHome NWHM 11 13.55 9.75 68 11.89 -51. Nwireland IRL 2.15e 1.3 q 14.33 12.13 15 12.35 -1.4	OPY .44 1.7 dd 29.05 15.10 43 25.80 -3.7 ORCL .76 1.6 21 53.14 41.93 12363 48.49 +2.6
MainStCap MAIN 2.22a 6.0 15 41.79 34.37 193 37.12 -6.6 MainStC 23 MSCA 1.53 5.9 26.60 25.23 3 25.78 +2.1 MainStDTMu MMD 1.18 6.1 q 20.49 18.44 41 19.24 -3.0 Majesco n MJCO 46.43 4.35 8 5.33 7 Mallinckdt MNK 55.33 15.27 2460 15.96 -29.3 MgdDInvG MZF .74 5.6 q 14.17 12.86 11 13.17 -1.9 ManchUtd MANU .36 1.8 1 22.15 15.86 25 19.65 8 Manitowc rs MTW 44.03 21.00 721 33.95 -13.7	NJ Rescs NJR 1.09 2.9 14 45.45 35.55 719 38.20 -5.0 OrbitÄTK NewMedia NEWM 1.48f 9.3 23 17.62 11.87 198 15.93 -5.1 Orchidsl NwMtnFin NMFC 1.36 10.6 9q 15.00 12.05 306 12.85 -5.2 Orchidsl NewRolic EDU .40e 43 108.40 47.99 1822 85.68 -8.9 OrientPap MewRelic NEWR	OA 1.28 1.0 23 134.59 89.18 351 131.40 1 ORC 1.32m 17.8 39 11.13 6.77 855 7.40 -20.3 TIS 1.40 11.6 29 29.48 8.31 36 12.07 -5.7 ONP 4 2.45 .75 49 12.42 -3.6 OEC .72 30.25 17.15 439 28.20 +10.2 ORN .00.03 73.70 125 86.13 +1.6 ORA 100.03 73.70 125 86.13 +1.6 ORA 27.78 24.76 32 25.72 -4.9
▼ManngNap MN .32 10.7 13 6.70 3.00 99 3.00 -16.7 ManpwrGp MAN 1.86 1.6 15 136.93 95.88 514 119.43 -5.3 Manulife g MFC .44 22.16 16.62 2702 19.60 -6.0 MarathnO MRO .20 1.2 dd 19.52 10.55 8342 16.07 -5.1 MarathPt MPC 1.84 2.8 16 73.53 47.78 3571 66.08 +.2 Marcus MCS .50 2.0 20 34.90 23.55 39 24.85 -9.1 Marinsft rs MRIN 16.80 700 4 8.55 -21.9 MarineP MPX .28 2.0 25 17.12 9.88 23 14.26 +11.9	NY Cmt pfA NYCBpA 30.39 26.12 17 27.36 -4.3 OshIntQ n NYCmty un NYCBpU 3.00 6.0 56.99 49.51 4 49.90 -1.6 OshkoshCp NY REIT NYR 2.00c 2.88 1.91 1361 1.95 -2.5 OsikoshCp NY Times NYT .16 .7 cc 25.70 14.08 3281 24.15 +30.5 OutfrontM NewfliftExp NFX 13 42.93 24.41 2817 26.10 -17.2 OversSh wi NewfliftExp NFX 13 42.93 24.41 2817 26.11 -17.2 VersSh rs NewMarket NEU 7.00 1.7 22 483.86 373.59 41 408.72 +2.9 VeversMin NewmtM NEM .30 .8 28 42.04 <	ONTL 29.06 25.13 4 26.64 -3.6 OSK .96 1.1 19 100.26 61.74 644 85.37 -6.1 OR .20 .1.4.39 10.02 321 10.61 -8.2 OUT 1.44 6.9 12 27.44 20.46 1024 20.86 -10.1 OSG/WI 5.20 1.67 191 1.83 -33.2 OMI 1.04f 7.0 8 36.73 15.01 2078 14.94 -20.9 OC .84 1.0 21 96.52 57.36 916 85.72 -6.8
MarrineMx HZO 21 24.30 13.80 298 294 21.45 +13.5 Markel MKL 43 1157.30 936.95 25 1097.52 -3.7 MarriotVac VAC 1.60f 1.1 23 154.14 88.94 85 139.80 +3.4 MarshM MMC 1.50 1.8 23 86.54 71.79 1676 81.28 1 MartiMM MLM 1.76 8 32 244.32 191.09 1498 218.41 -1.2 Masco MAS .42 1.0 26 46.45 32.97 4152 42.76 -2.7 Masonite g DOOR 20 85.30 50.40 394 64.45 -13.1 MastechD MHH 12 14.07 6.13 6 9.93 -13	NexGen g NXE 2.85 1.82 212 2.21 -13.7 OwensRM NexaRsc n NEXA 21.20 15.27 19.42 -1.0 OxfordInds NexPtCr rs NHF 2.40m 10.2 25.64 21.30 110 23.62 -6.6 NXPTRST n NXRT 1.00 4.1 8 29.40 22.28 155 24.34 -12.9 NxtEraLP NEP 1.57f 3.9 13 45.38 30.08 441 40.35 -6.4 NextEra 72 NEEpl 1.28 5.4 25.62 22.88 49 24.11 -3.4 PBF Logist NextEra 73 NEEpJ 1.25 5.2 25.62 22.88 49 24.11 -3.4 PBF Logist NextEra 76 NEEpK 25.99 23.19 57 24.39 -4.6 PCM Fund	ORM .40 2.8 10 18.72 13.71 8 14.18 -11.4 OXM 1.08 1.4 23 84.32 49.50 70 78.38 +4.2 P-Q PBF 1.20 4.0 63 37.01 18.48 1403 29.82 -15.9 PBFX 1.86f 9.4 10 22.70 18.55 24 20.10 -4.1 PCM .96 9.0 q 12.13 10.01 18 10.69 -7.6
MasterCrd MA 1.00 .6 39 177.11 109.16 3468 170.12 +12.4 MatadorRs MTDR .43 33.96 20.13 1161 28.26 -9.2 Materion MTRN .40 .9 38 53.93 31.05 65 46.10 -5.1 MatinasB n MTNB 3.92 .83 239 .91 -21.6 Matison MATX .80 2.3 20 40.32 21.63 181 34.87 +16.9 MauiLand MLP 67.30 56.60 69 58.87 -82.1 Maximus MMS .18 .3 19 72.71 57.12 762 65.34 -8.7 Maximuer MXL 18 32.47 20.38 754 25.52 -3.4	NxtEra pfQ NEEpQ 3.19 4.8 71.39 58.44 54 66.80 -4.0 PG& ECp NextEraEn NEE 3.93 2.6 23 159.64 126.00 1578 151.07 -3.3 PGT Inc NxtEra pfR NEEpR 58.03 50.22 163 55.50 -2 PHH Corp NiSource s NI .78 3.4 19 27.76 22.44 2484 23.13 -9.9 PIMCO1-3Tr NiaM pfB NMKpB 3.60 3.7 104.75 94.10 97.00 +.9 ♥Imc1-5Ti PS NiaM pfC NMKpC 3.90 4.0 104.75 96.15 0 98.40 7 Pimt15TiPS NikeB s NKE .80f 1.2 29 68.83 50.35 9534 65.87 +5.3 NohHidgs NOAH 205 55.50 24.63 92 45.86 <td< td=""><td>b STPZ .53e 1.0 q 52.90 51.60 44 51.62 6 LTPZ .42e .6 q 69.37 63.69 40 65.56 -5.3 5 TIPZ .80e 1.4 q 61.03 55.96 183 56.97 -2.2 LDUR 2.82e 2.0 q 10152 99.91 5 99.96 4 BOND 6.13e 5.9 q 107.65 103.56 276 103.83 -2.0</td></td<>	b STPZ .53e 1.0 q 52.90 51.60 44 51.62 6 LTPZ .42e .6 q 69.37 63.69 40 65.56 -5.3 5 TIPZ .80e 1.4 q 61.03 55.96 183 56.97 -2.2 LDUR 2.82e 2.0 q 10152 99.91 5 99.96 4 BOND 6.13e 5.9 q 107.65 103.56 276 103.83 -2.0
McClatch rs MNL <th< td=""><td>Nobilish n HLTH 2.25 1.10 112 1.35 Pim0-SHYCN NobleCorp NE .08 2.0 6 7.39 3.14 8280 3.92 -13.3 Pim0-SHYCN NobleEorgy NBL .40 1.6 cc 37.82 22.99 4237 25.53 -12.4 PimShMat NobleEngy NBL .176 15 57.98 41.90 42 53.66 +7.3 PimShMat NokiaCp NOK .17e 3.1 6.65 4.51 13047 5.51 +18.2 PimSTMun NomadF n NOMD .17.32 10.40 1074 16.08 -4.9 Pim25yrZro Nomura NMR 6.83 5.28 254 6.04 +3.8 PJT Part n NordicAOff NAO .18 15.3 2.40 105 36.13 +6.9 PLDT Inc</td><td>CORP 3.12a 3.0 q 106.25 101.38 62 102.36 -3.1 MINT .82e .8 q 101.87 101.45 2540 101.61 MUNI 1.26 2.4 q 54.58 52.27 24 52.86 -1.5 SMMU .47e q 50.80 49.71 11 49.92 +.1 ZROZ 3.07e 2.8 q 124.10 105.32 4 109.84 -9.5 PJT .20 .4 dd 50.35 32.61 143 47.63 +4.5 PHI 1.60e 5.5 38.54 2760 78 29.14 -3.1 PNCpP 1.65 6.0 30.06 26.97 47 27.62 -2.4</td></th<>	Nobilish n HLTH 2.25 1.10 112 1.35 Pim0-SHYCN NobleCorp NE .08 2.0 6 7.39 3.14 8280 3.92 -13.3 Pim0-SHYCN NobleEorgy NBL .40 1.6 cc 37.82 22.99 4237 25.53 -12.4 PimShMat NobleEngy NBL .176 15 57.98 41.90 42 53.66 +7.3 PimShMat NokiaCp NOK .17e 3.1 6.65 4.51 13047 5.51 +18.2 PimSTMun NomadF n NOMD .17.32 10.40 1074 16.08 -4.9 Pim25yrZro Nomura NMR 6.83 5.28 254 6.04 +3.8 PJT Part n NordicAOff NAO .18 15.3 2.40 105 36.13 +6.9 PLDT Inc	CORP 3.12a 3.0 q 106.25 101.38 62 102.36 -3.1 MINT .82e .8 q 101.87 101.45 2540 101.61 MUNI 1.26 2.4 q 54.58 52.27 24 52.86 -1.5 SMMU .47e q 50.80 49.71 11 49.92 +.1 ZROZ 3.07e 2.8 q 124.10 105.32 4 109.84 -9.5 PJT .20 .4 dd 50.35 32.61 143 47.63 +4.5 PHI 1.60e 5.5 38.54 2760 78 29.14 -3.1 PNCpP 1.65 6.0 30.06 26.97 47 27.62 -2.4
Medequit MRT .84 7.9 13.06 10.06 89 10.64 -5.2 MedProp MPW .96 7.7 14 14.22 11.82 2389 12.43 -9.8 Medifast MED 1.92f 2.9 33 74.78 40.00 82 66.85 -4.2 MedleyCap MCC .64 14.4 7 7.89 4.15 343 4.45 -14.8 MedleyC 23 MCV 1.53 6.1 25.77 23.93 3 25.18 2 MedleyC 21 MCX 1.63 6.4 26.39 25.28 1 25.40 -1.6 Medley n MDLX .22p 25.00 23.76 8 24.62 6 MedleyAt MDLQ 25.66 24.51 12 24.80 -16	NordicAm NAT .41e 19.1 dd 8.68 18.2 1906 2.14 -13.0 PNC pfQ Nordistrm JWN 1.48a 3.0 16 53.00 37.79 1001 49.17 +3.8 PNC NordikSo NSC 2.88f 2.1 21 157.15 109.27 1344 140.31 -3.2 PNC wt NordikSo NSC 2.88f 2.1 21 157.15 109.27 1344 140.31 -3.2 PNC wt Nordiellnv NTL .64e 1.3 51.97 24.10 50.99 PDM PNB PNM Res NeamEng NOA .08 5.65 3.70 56 4.60 -7.1 POSCO NEurO NRT .66e 8.1 9 9.32 5.94 52 8.12 +16.7 PPDAI n NoWestCp NWE 2.20f 4.2 15 64.47 50.01 629 51	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
Mednax MD 14 72.13 40.56 1230 53.99 +1.0 Medtrnic MDT 1.84 2.3 17 89.72 76.52 4575 80.22 7 Merck MRK 1.92 3.5 20 66.80 53.36 17012 54.90 -2.4	NorthropG NOC 4.40f 1.3 36 349.18 233.20 898 343.36 +11.9 PPL Corp NStREur n NRE .60 5.7 14.70 10.35 197 10.59 -21.1 NwstNG NWN 1.88 3.4 23 69.50 52.48 127 55.45 -7.0	PPL 1.58 5.1 13 40.20 29.21 3732 30.708 Continued on next page

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	52-west Vol YTD Div Yield PE High Low 1000s Last %Chg q 37.79 30.22 299 33.65 -5.1	Ticker 52-wer Vol YTD Ticker 52-wer Vol YTD Name Symbol Div Yield PE High Low 1000s Last %Chg Name Symbol Div Yield PE High Low 1000s Last %Chg Seadrill SDLP .40 11.9 5.33 2.61 565 3.35 -8.5 Sysco SYY 1.44f 2.5 23 64.27 48.85 2042 58.42 -3.8 Systemax SYX .20 .7 28 34.91 7.05 49 29.03 -12.7
SpdrLwCbn LOWC 1 SpdrEuro50 FEZ 1 Spd MsciCh XINA		Seaspan SSW .50 7.1 11 8.92 5.02 548 7.03 +4.1 Seaspn pfE SSWpE 2.06 8.6 25.50 19.75 11 23.83 -4.0 Seaspn 19 SSWpL 1.59 6.3 26.01 24.78 10 25.36 7 Seaspn pfD SSWpD 1.99 8.3 25.20 19.47 12 23.94 -2.8 T3 Mot wtl TTTM/WS/W
Spd Spain n QESP SpdrGermS QDEU 1. SpdrJpnS QJPN	Lize 1.8q 70.20 53.52 1 64.50 -1.5 	Seaspn pfH SSWpH 24.96 19.16 16 23.24 -1.7 .01 Seaspn pfG SSWpG 25.20 21.98 20 23.60 -2.9 TAL Educ s TAL
Spd Austl n QAUS SpdrEuSmC SMEZ 1. S&PChina GXC 1.		SelMedHld SEM 21 19.78 12.00 375 16.40 -7.1 TCF deo pfC TCFpD 26.06 24.02 20 24.81 -3.6 Selctins 43 SGZA 1.47 5.9 25.80 24.65 27 24.95 9 TCF pfC TCF pfC 1.61 6.3 26.50 24.79 25.50 7 SemGroup SEMG 1.80 6.8 4.49 399 5.98 -30.1 TC W Strat TSI .21 3.8 q 6.16 5.34 130 5.42 77 SemiMig< SMI 1.8 9.14 4.49 399 5.98 -30.1 TC Connect TEL 1.60 1.6 28 108.23 71.93 1087 98.79 +3.9
SpdrEMQu QEMM 1. SpdrEafeSt QEFA 1. SpdrGbIDv WDIV 3.	1.31e 2.0q 69.92 53.61 11 64.78 +.4 1.62e 2.5 g 68.94 55.85 9 64.04 -15	SempraEn SRE 3.29 3.1 20 122.98 100.63 1471 106.81 1 THL Crd21 TCRX 25.94 25.09 25.30 +.4 SemprapfA SREpA 101.00 96.15 27 100.28 +1.1 THLCrd22 TCRZ 1.69 6.6 26.94 25.09 25.30 +.4 SendGrid n SEND 27.43 1750 51 22.27 -7.1 THLCrd22 TCRZ 1.69 6.6 26.98 25.49 3 25.78 6 SensataT ST 27.43 1750 51 22.27 -7.1 THLCrd21 TSLF 1.32 78 4.10 8.49 4.10 4.10 8.71 4.10 4.10 4.10 4.10 4.10 4.10 4.10 4.10 4.10 4.10 4.10 4.10 4.10<
SpdrGlbNR GNR Spd Russ n RBL		Senseon n SENS 2.48 TJX TJX 1.25f 1.7 20 81.46 66.44 3333 75.55 -1.2 Sensient SXT 1.32 1.9 21 84.98 65.60 390 69.42 -5.1 TPG Pace n TPGE 10.07 9.67 8 9.70 4 SequansC SQNS d.75 1.44 997 1.49 -22.0 TPG Pace n TPGH 9.89 9.67 9.79 +.6 Seritage n SRG 1.00 2.6 50.00 37.78 463 39.21 -3.1 TPG RE n TRTX 1.52f 8.1 20.70 18.22 135 18.75 -1.6 Seritage pfA SRGpA 1.75 8.1 24.52 20.91 25 21.70 -10.9 TPG SpLnd TSLX 1.56 8.4 9<
Spd IntUt n IPU Spd IntTI n IST Spd InTc n IPK		ServiceOp SCI .60f 1.6 25 40.28 30.02 1577 37.65 +.9 TableauA DATA d 87.00 47.30 830 79.80 +15.3 ServiceMst SERV 30 54.48 36.34 464 51.44 +.3 TahoeRes TAHO
SpdIntInd n IPN Spd IntHI n IRY Spd IntFn n IPF Spd EMLA n GML		ShakeShk n SHAK 62 47.39 30.12 1266 38.21 -11.6 TaiwSemi TSM .73e 1.7 8 46.57 30.54 5809 42.38 +6.9 ShawCm g SJR 1.18 23.44 20.13 536 20.33 -11.0 Takung n TKAT 9.74 2.01 2 2.01 -19.9 ShellMidst SHLX 1.33f 5.1 21 34.17 24.68 716 26.04 -12.7 TallgEGP n TEGP 1.47f 6.4 23 29.50 21.66 504 23.11 -10.2 Sherwin SHW 3.40 .8 31 435.15 305.70 438 405.76 -10.0 TallgrsEn TEP 3.86f 10.1 10 55.50 35.37 473 38.04 -17.7 ShinhanFn SHG 50.37 40.02 172 43.91
Spd IntCn n IPS Spd CnDi n IPD SpdrDJ RE RWO 1	 1.57e 3.5q 49.41 43.96 264 45.41 -7.1 1.00e 19 g 55.81 43.46 27 51.62 -7	ShipFin SFL 1.40 9.4 13 15.98 12.30 231 14.95 -3.5 TanZRy g TRX
SpdrIntDiv DWX 2. Spd EmM n GAF SpdMS xUS CWI SpdrSPGbI GII 1.	2.22e 5.5 q 42.92 36.95 65 40.04 -2.8	SiderurNac SID 4.13 1.76 3286 3.18 +29.8 Target TGT 2.48 3.4 15 78.70 48.56 4402 73.88 +13.2 SierraMt n SMTS 2.95 2.13 1 2.37 -4.4 TaroPhrm TARO 10 128.46 93.01 74 95.91 -8.4 Sifco SIF 10 128.46 93.01 74 95.91 -8.4 SignetJwlrs SIG 1.24f 2.5 8 77.94 46.09 969 49.00 -13.4 TataCom TCL 6.62 Silvrbow n SBOW 33.21 19.89 13 27.74 -6.7 TataMotors TTM 37.62 27.58 602 28.63 -13.4
SpdrIntISC GWX 3. SpdrWldxUS SPDW SP Mid MDY 2.	1.256 0.25 443 35.30 -2.15 3.63e 1.4 q 37.99 30.51 93 34.74 -2.1 .79e 2.5 q 33.84 26.85 443 31.20 -1.6 2 94e 9 a 3637 303.85 1300 335.24 -2.9	StvrcpMt n SVM .02 3.43 2.12 259 2.59 -1.1 Taubmn TCO 2.50 4.2 21 70.85 44.78 644 58.94 -9.9 Simon Prop SPG 7.80f 5.0 21 187.35 150.15 1482 155.49 -9.5 Taub pfJ TCOpJ 1.63 6.6 25.77 24.60 7 24.74 -1.5 Simon pfJ SPGpJ 4.19 6.10 70.00 -2.1 Taub pfX TCOpX 1.56 6.5 26.16 22.72 15 24.01 -4.8 Simon pfJ SPGpJ 4.15 29 61.62 39.82 291 56.17 -2.2 TaylorMH TMHC 16 28.42 18.99 1541 23.88 -2.4
SpdrRRtn RLY SpdrIncAll INKM 1. SpdrGbIAll GAL 1. SpdrSenLn SRLN 1.	.44e 1.7 q 27.62 23.57 10 25.75 -2.6 1.08e 3.3 q 34.66 30.49 3 32.70 -2.8 1.04e 2.6 q 40.37 33.97 10 37.91 9 1.96 4.1 q 47.69 47.08 292 47.40 +.5	SinopcShg SHI 64.80 50.67 146 57.28 +.5 Team TISI dd 35.15 10.45 528 17.05 +14.4 Siteone n SITE 73 79.51 38.90 305 74.93 -2.3 Technip FTI .13 23 35.00 24.53 4064 29.22 -6.7 SixFlags SIX 3.12f 4.8 31 69.99 51.25 786 65.41 -1.7 TeckRes g TECK .16e 30.79 14.56 6133 29.63 +13.2 Skechers SKX 24 27.3 22.64 2747 40.15 +6.1 TeckRes g TK .22 2.9 dd 11.15 5.14 1524 7.53 -19.2 Skyline SKY 24.99 5.07 29 21.45
SpdrCreEq SYE 1. SpdrDblTac TOTL 1. SpdrValEq SYV 4.	1.63e 1.4q 80.09 65.40 4 73.87 -1.0 1.17eq 49.66 47.77 467 47.86 -1.6 1.21e 1.5q 70.61 55.58 3 65.02 -1.8	Smart&Fnl SFS 33 15.40 5.80 229 8.60 +.6 TeekLN pfA TGPpA 2.25 9.0 26.36 24.36 18 25.08 7 Smith&N SNN .61e 1.7 62 40.41 30.20 587 35.34 +.9 TeekOffsh TOO .04m 1.6 5.90 1.65 779 2.51 +6.4 SmithAO s AOS 72f 1.1 35 68.39 49.19 774 62.73 +2.4 TeekOf pfA TOOpA 1.8 8.4 24.49 12.69 11 21.50 -6.8 Smucker SJM 3.12 2.6 16 143.68 99.57 883 119.69 -3.7 TeekOf pfB TOOpB 2.13 9.1 26.00 14.75 8 23.0 -6.2
SpdrBiot s XBI Spdr Div SDY 3. SpdrGbDow DGT 1. SpdrHome XHB	1.52e 1.8 q 91.75 73.16 5 84.50 -1.1 1.52e 1.8 q 91.75 73.16 5 84.50 -1.1 1.5e .4 q 47.20 35.41 3080 41.81 -5.5	Snaplnc A n SNAP 29.44 11.28 28558 18.58 +27.2 TeekayTnk TNK .21 18.4 2.53 1.10 1911 1.14 -18.6 SnapOn SNA 2.84 1.8 16 185.47 140.83 748 157.64 -9.6 Tegna TGNA .28 2.0 8 17.07 11.59 1645 13.76 -2.3 SocCapH n IPOA 10.97 10.20 5 10.58 2 TejonRnch TRC cc 24.51 18.59 52 21.17 +2.0 SocCapH un IPOA/U 10.97 10.20 5 10.58 2 TeklaHlth HQH 1.92e 8.5 , q 63.07 21.36 136 22.60 +.2 SocQa&M SQM
SpdrS&PCM KCE SpdrS&PIn s KIE Spd LgCap s SPLG	.53e 1.1 q 51.58 39.61 1608 48.68 +2.8 9.11 .91e 1.6 q 61.59 45.17 9 57.68 4 q 32.34 27.81 98 30.15 -1.8 q 33.54 27.20 329 31.16 5 q 33.65 27.91 562 33.52 +1.6	Sogou n SOGO 14.69 8.08 3219 9.78 -15.5 TeklaLfSci HQL 1.95e 10.0 22.24 18.15 36 19.56 4 Sol-Wind n SLWD TeklaLfSci HQL 1.95e 10.0 22.24 18.15 36 19.56 4 Sol-Wind n SLWD TeklaLfSci HQL 1.95e 10.0 22.24 18.15 36 19.56 4 SolarOilf n SOI TellastEl TIK 37 6.35 2.10 26 2.60 Solitario XPL 37 6.35 2.10 26 2.60
SpdrLCapV s SPYV Spd MidC s SPMD SpdrMCpG MDYG 2. SpdrMCpV MDYV 3.	q 32.54 27.55 186 30.00 -2.2 q 35.09 29.46 190 32.46 -2.7 2.19e .9q 166.10 135.75 27 153.60 -1.2 3.45e 3.5q 106.67 92.30 27 98.14 -4.6	SonicAut SAH .20 1.0 10 27.45 15.95 356 20.05 +8.7 Telaria n TLRA 5.30 3.52 37 4.54 +12.7 SonocOP SON 1.56 3.1 21 55.77 47.10 554 50.19 -5.6 TlcmArg TEO .71e 2.2 40.19 20.51 213 32.51 -11.2 SonyCp SNE .539 30.70 1309 47.22 +5.1 Telltalia TI 10.53 7.50 92 8.57 -7. Sothebys BID .40 .9 21 57.95 39.42 352 46.26 -10.3 Telltalia TI/A .30e 4.1 8.66 6.27 136 7.38 +2.4 SourcC SOR 1.00f 2.5 q 42.97 37.02 19 40.39 -9 Teldtyne TDY <
SpdrSemi s XSD SpdrSCapG SLYG 8. SpdrSCapV SLYV 7.	.41e .5 q 93.50 66.63 16 87.14 +4.0 .16e .2 q 75.74 57.66 80 67.56 -3.2 3.53e .9 q 240.63 205.24 24 224.00 -1.5 798e 1.4 q 133.39 112.91 54 121.31 -3.5 q 35.46 28.86 398 32.94 8	SolerInd s SJI 1.09 4.1 23 38.40 26.41 547 26.73 -14.4 Teleflex TFX 1.36 .5 32 288.78 178.60 170 254.95 +2.5 SthcrssEn SXE TelefBrasil VIV .64e 3.9 20 17.33 13.06 635 16.18 +9.1 SCEd pfB SCEpB 1.02 4.9 25.00 20.36 0 21.00 -8.7 TelefBrasil VIV .64e 3.9 20 17.33 13.06 635 16.18 +9.1 SCEd pfB SCEpD 1.06 5.0 25.25 20.82 4 21.38 -9.9 TelData TDS .62 2.6 54 32.98 23.54 449 24.30 -12.6
SpdrShTTr SPTS SpFcStln n XITK		SCEd pfD SCEpD 1.08 4.9 26.43 21.37 1 22.25 -7.7 TelData45 TDI 1.66 6.6 26.61 23.29 4 24.99 -2.2 SCEd pfE SCEpE 1.20 5.0 27.56 22.73 1 23.29 -6.0 TelData61 TDA 1.47 6.0 25.64 23.11 18 24.57 -1.3 SouthnCo SO 2.32 5.2 16 53.51 42.63 6832 44.62 -7.2 TelData60 TDJ 1.75 70 26.48 23.95 9 24.90 -1.5 SouthCo 75 SOJA 1.56 6.0 27.52 25.60 43 26.04 -3.5 TelData59 TDE 1.72 71 26.21 24.32 16 24.37 -3.7 SouthCo ef SOJB 26.25 23.01 207 24.27
Spdr1500VT VLU 4. SpdrScored CBND 5 SpdrIntCBd IBND	4.85e 1.8 q 108.76 89.64 99.10 -2.8 .99 3.1 q 32.94 31.44 3 31.55 -2.2 .14e .4 q 36.87 30.60 503 36.03 +2.0	SouthCo77 n SOJC 1.31 5.5 25.78 23.25 91 23.97 -5.8 TmpDrgn TDF 4.00e 2.3 q 24.65 17.73 252 21.72 +1.0 SthnCopper SCCO 28 .5 41 50.90 32.63 896 48.30 +1.8 TmpEMF EMF 1.28e 1.9 q 18.00 13.16 61 16.66 +1.5 SwstAiri LUV .50f 9 10 66.99 49.76 3943 57.16 -12.7 ATmpEMI TEI .80a 6.7 q 11.91 10.93 404 11.87 +6.3 SwtGas SWX 1.98 2.9 21 86.61 225 68.33 -15.1 TmpGlb GIM q 6.77 q 6.77 6.30 405 6.38 -12 SwGA Fn SGB 4 2.1 16 25.00 18.50 21.20 -11.7 </td
SpdrWFPf PSK 2 SpdrBarITB BWZ	2.55 4.6 q 57.97 55.15 64 55.54 2 2.59e 6.1 q 45.44 41.81 93 42.43 -3.7 .01e q 33.42 29.58 37 32.96 +2.6 3.55e 4.5 q 53.73 47.03 1077 50.47 3 q 28.77 26.00 110 27.08 -5.3	SwGA Fn SGB .44 2.1 16 25.00 18.50 21.20 -11.7 TempurSly TPX .15 68.05 39.57 965 54.45 -13.1 SwstnEngy SWN 25 8.94 3.42 17960 3.55 -36.4 Tenaris TS 36.34 25.91 1573 31.70 5 SprkNtSE wi LOV 15.40 10.15 1 14.61 +15.5 TenetHlth THC 12.23 18.20 +22.0 Sparton SPA 27.40 18.33 15 22.87 8 Tengsco TGC 24.05 16.83 15 22.87 8 Tengsco TGC
VSpdrITBd SPIB SpdrBarMBB MBG SpdrEMBd EBND SpdrShTHiY SJNK 1.	.92 2.7 q 34.72 33.65 707 33.63 -1.7 .83 3.3 q 26.55 25.34 22 25.48 -2.1 q 30.91 27.30 227 29.90 +.7 1.58 5.8 q 28.17 26.64 3268 27.29 -1.0	SpdDbShDu STOT 50.04 47.00 43 49.11 6 Tenneco TEN 1.00 1.8 9 67.93 51.54 593 55.91 -4.5 SpdEmFos EEMX 76.80 56.27 2 70.00 +.3 TVA 28 TVC .96 3.8 25.97 24.83 11 25.03 3 SpdDbEMk EMTL .52.27 49.08 5 49.49 -18 TVA 28 TVC .96 3.8 25.97 24.83 11 25.03 3 SpdDbEMk EMTL .52.27 49.08 5 49.49 -18 TVA 29 TVE .84 3.4 25.37 24.80 3 24.98 1 SpeCOpps SPEpB .19e 2.4 q 16.20 11 14.83 3 Teradata TDC .2 24.274 27.05 36.22 -5.8 SpoCOpp pfB SPEpB .88<
▼SpdShTBd SPSB SP IntTip WIP SPLIntTB s BWX	2.30 6.4 q 37.46 35.35 15653 35.82 -2.5 .40e 1.2 q 30.74 30.27 543 30.26 5 .41e .2 q 60.27 53.06 64 58.33 +1.4 q 29.48 25.82 384 29.04 +2.1 .25e .4 q 69.36 50.21 8 63.46 -2.6	SpectraEP SEP 2.95f 7.1 12 46.47 38.42 374 41.35 +4.6 Terex TEX .40f .9 38 50.17 28.67 1520 42.96 -10.9 SpectraEP SpectraEP SPB 1.68 1.6 19 146.09 98.11 988 102.45 -8.9 Ternium TX 1.00e 2.9 20 36.00 22.22 191 34.34 +8.7 SpectraE TerraNitro TNH 5.15e 6.0 10 103.24 75.20 45.86 45.66 +7.33 50.17 28.67 1520 42.96 -10.9 75.75 76778100 TX 1.00e 2.9 20 36.00 22.22 191 34.34 +8.7 57.75 76778100 70.10 103.24 75.20 45.85 60 +7.33 57.75 76778100 70.10 103.24 75.20 45.85 60 +7.33 75.75 76778100 70.88 2.6 27 38.54
SpdrTelcm XTL SpdrHCSv s XHS SpdrHCEq s XHE 3. SpdrSf&Sv s XSW	.68e 1.0 q 74.64 65.10 4 68.19 2 .61e .1 q 68.43 55.79 3 62.78 +2.0 3.22e .1 q 71.07 54.42 13 64.72 +.5 .19e .3 q 75.55 57.41 1 71.91 +3.5	SpinMedT n FFIU 25.15 24.56 6 24.59 9 TetraTech TTI d.4 4.77 1.85 583 3.46 -19.0 Spire SR 2.25f 3.5 18 82.85 60.09 214 65.05 -13.4 TeucrCorn CORN q 20.05 16.53 83 17.31 +3.2 SpiritAero SPR .10 20 105.20 51.85 1667 90.70 +4.0 TeucrSug CANE q 14.15 8.76 23 8.92 -8.8 SpiritArir SAVE 11 60.28 39.09 +12.8 TeucrWht WEAT q 8.43 5.80 153 645 +7.5 SpiritArit SRC 11 11.11 6.64 6844 7.54 -
SpdrAerDf s XAR 1. SpdAgBd n SPAB . SpdrBarcTip IPE 1. SprBl 1-3b rs BIL .		SpiritR SRCpA 1.50 6.3 26.40 23.33 19 23.73 -4.5 TeucrmÁgs TAGS </td
SpdrS&P RB KRE Spdr1500MT MMTM 1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	SprottGold PHYS q 11.15 9.81 311 10.88 +2.7 Textron TXT .08 .1 47 62.19 45.00 1795 57.55 +1.7 SprottPP SPPP 9.91 7.35 46 8.85 -5.2 Thai TTF .25e q 11.31 6.86 11.27 +4.7 SprottRL g SILU 1.25 ThermoFis TMO .68f .3 25 26.44 151.74 1223 203.50 +7.2 Square n SQ 42.11 +215 Thermon THR .45 25.0 15.74 174 22.2 6.0 STAG Indl STAG 1.39 5.9 32 28.95 22.42 794 23.39 -14.4 ThirdPtRe TPRE .7 17.10 11.46 710 13.75 -6.1
SpdNuBMu s TFI SpdrPhm s XPH 3. SpdrOGEx XOP SpNuBST rs SHM	q 49.42 47.21 768 48.02 -1.9 3.00e .9q 47.11 39.78 30 41.75 -4.0 .73e 2.2q 40.20 28.96 10757 32.78 -11.8 q 48.95 47.77 816 48.02 +.2	STAG pfB STAGpB 1.66 6.6 26.16 24.88 0 25.03 9 ThomsonR TRI 1.38 3.5 17 48.61 39.01 1425 39.84 -8.6 STAG pfC STAGpC 27.74 24.76 2 25.05 -3.1 Thor Inds THO 1.48f 1.1 16 161.48 87.96 714 128.89 -14.5 StageStrs SSI .20 11.4 dd 3.00 1.45 144 1.75 +4.2 3D Sys DDD 40 23.70 7.92 1619 10.09 +14.8 SP Matis XLB q 64.17 51.04 67.11 59.45 -1.8 3M Co MMM 5.44f 2.4 29 25.77 182.04 2523 231.36 -1.7 SP Matis XLV 1.016 12 q 91.79 72.33 8411 82.94 <td< td=""></td<>
SpdrOGEq XES SpdR1KLVF ONEV SpdrMetM XME	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	SP CnSt XLP 1.28e 2.3 q 58.95 52.43 11953 54.51 -4.2 Tidwtr wtA TDW/WS/A SP Consum XLY 1.12e 1.1 q 109.34 85.65 5151 102.73 +4.1 Tidwtr wtB TDW/WS/A SP Engy XLE 2.04e 3.0 q 78.39 61.80 122.27 67.50 -6.6 Tidertr wtB TDW/WS/B SP Engy XLE de 1.60 122.27 67.50 -6.6 Tidertr wtB TDW/WS/B SPDR Fncl XLF .46e 1.6 q 30.33 22.00 42193 28.19 +1.0 Tiffany TIF 2.00 2.0 26 111.44 84.15 894 100.96 -2.9
SpdSPXHiD SPYD SpdrFosFFr SPYX SpdrR1KLV LGLV 5.	75.25 65.47 0 67.94 -3.0 q 38.74 34.26 142 36.06 -3.7 q 69.64 56.15 4 64.761 5.40e 2.0q 94.43 83.73 5 88.41 -2.4 .54eq 82.07 67.52 4 76.42 -1.1	SP Inds XLI 1.12e 1.5 q 80.96 63.55 12975 75.17 7 Tillys TLYS 33 16.57 8.02 82 13.40 -9.2 SP Tech XLK .78e 1.2 q 69.19 52.17 9432 64.83 +1.4 TimeWarn TWX 1.61 1.7 16 103.90 85.88 3597 94.31 +3.1 SpdrRESel XLRE q 34.02 29.17 3049 30.39 -7.7 TimeWarn TKR 1.08 2.4 17 55.65 41.78 992 44.40 -9.7 SP Util XLU 1.55e 3.2 q 57.23 47.37 250.00 49.15 -6.7 TimknSteel TMST
Spd SP600 SLY 3. SpdrSPXBbk SPYB 5 SpdrSCap n SPSM 5 Spdr1-10Tip TIPX	3.97e 1.1 139.70 116.71 10 129.88 -2.3 .41e q 67.80 51.33 3 62.74 +.6 .3173 .28 11 .181 .29 28 -70	Standex SXI .72f .7 20 110.00 84.30 45 96.75 -5.0 TollBros TOL .32 .7 14 52.73 31.36 1695 45.59 -5.1 StanBlkDk SWK 2.52 1.6 22 176.62 126.05 917 157.07 -7.4 Tompkins TMP 1.92f 2.4 23 92.15 71.27 38 79.16 -2.7 StanB&D 52 SWJ 1.44 5.7 26.00 24.71 20 25.17 2 TootsieR TR .36b 1.1 31 39.68 33.25 90 34.25 -5.9 StanBID un SWP 128.00 105.77 22 115.60 -5.8 TopBuild n BLD .0 7.864 37.89 257 70.53 -6.9 Stantec g STN .50f 19.25 22.25 15 27.90 -2 Torchmar
SpdrR2KLV SMLV 2. SPX Cp SPXC	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	StarGas SGU .44 4.6 15 11.70 9.00 200 9.48 -11.8 Trchmk pfC TMKpC 27.68 25.27 10 26.44 -1.2 Starret SCX .40 4.9 26 11.50 6.75 4 8.08 -6.0 Toro Co s TTC 27.86 58.39 407 60.99 -6.5 Startek SRT 75 54 11.07 +11.0 Toro Co s TTC 61.06 45.18 1050 56.7 -6.5 Startek SRT 79 14.78 7.75 54 11.07 +11.0 Toro Dis g TD 2.40 4.2 61.06 45.18 1050 56.7 -3.2 StarwdPT STWD 1.92 9.7 10 23.01 19.47 1816 19.82 -7.2 MonTNAPPI TPYP .45p
SABESP SBS SabnR SBR 2 SachemC n SACH	Adv 1.6 24 23.60 14.67 27.62 21.63 -3.7 39e 3.6 11.69 8.15 1341 10.70 +2.4 2.29m 5.1 21 50.00 33.50 11 44.55 1 .42 11.3 5.35 3.55 17 3.73 -5.3	StateStr STT 1.68 1.7 19 114.27 75.27 956 101.27 +3.7 TortWat n TBLU 30.84 24.78 0 28.70 -3.7 StateSt pfC STTpC 25.55 24.01 34 24.33 -3.5 TortEnInd NDP 1.75 14.4 q 16.81 11.45 52 12.19 -8.2 StateSt pfD STTpD 28.96 26.16 93 26.72 -2.7 TortEnInd NDP 1.75 14.4 q 36.60 24.30 120 30.50 +4.9 StateSt pfG STTpG 28.45 25.52 133 25.99 -4.2 TortMLP NTG 1.69 8.7 q 21.28 14.91 113 19.52 +11.2 StateSt pfE STTpE 27.16 25.47 29 25.75 -2.7 TortM
SafeBlk pfB SBpB 2. SafeBlk pfC SBpC 2. SafeB pfD SBpD 2.		Statoli ASA STO 88e 4.0 24.47 16.18 1656 22.13 +3.3 TortPw&E TPZ 1.65 8.4 23.38 18.81 10 19.60 -4.8 SteelPtrs SPLP 4 20.70 17.10 1 19.50 3 Total SA TOT 2.71e 4.8 59.57 48.15 1596 56.04 +1.4 SteelPrpfA SPLPpA 22.79 20.41 1 20.65 -2.4 Total SA TOS .52f 6 25 89.92 50.96 1199 84.98 +7.4 SteelPrpfA SCS .51 3.7 16 18.15 12.50 419 13.95 -8.2 TowerIntil TOWR .48 1.9 8 33.65 21.00 314 25.30 -7.2
SailptTch n SAIL	55 19.90 16.30 122 18.15 +.6	StellusCap SCM 1.36 11.4 9 14.82 11.25 76 11.92 -9.3 TownsqMda TSQ 9 13.01 6.28 63 6.68 -10.4 Stepan SCL .82 1.2 17 92.97 68.51 65 71.18 -9.9 Toyota TM 140.99 103.62 300 135.04 +6.2 Sterisplc STE 1.24 1.4 21 93.71 67.55 488 85.65 -2.1 TrCda g TRP 1.77 16 51.85 41.24 1299 42.95 -11.7 SterlingBc STL .28 1.2 15 26.50 21.00 1484 23.20 -5.7 TansEntx TRXC 40 61.42 36.08 3730 54.95 SterliBc pfA STLpA 26.74 25.65 5 5.97 -1.3 Tansubn n<
SalMidMLP SMM 1. SallyBty SBH 5 SJuanB SJT 1. SanchezEn SN		StewInfo STC 1.20 2.9 28 48.03 34.48 131 41.19 -2.6 Trnsalta g TAC 33 6.60 5.00 13 5.20 -12.6 StifelFin SF .40 .7 19 68.76 41.93 309 60.97 +2.4 TrnsattPet TAT
SandRidge SD SandRMiss SDT SandRMs2 SDR	1.80 14.7 dd 15.75 9.35 46 12.30 +10.8 21.90 14.65 394 15.66 -25.7 .22e 27.9 1 16.9 .73 223 .80 -2.9 .23e 25.0 1 1.59 .74 115 .93 +9.5 .50e 23.4 5 3.35 1.95 75 2.15 +4.9	StoneEngrs SGY 9 14.33 7.20 14146 9.22 -13.7 StoneHEM EDF 2.16 13.6 q 17.31 14.50 47 15.88 -2.6 Transocn RIG 9 14.33 7.20 14146 9.22 -13.7 StoneHEM EDF 2.16 13.6 q 17.31 14.50 47 15.88 -2.6 Traselers TGS 24.22 11.40 181 20.74 -6.7 StoneHem EDI 1.81 12.1 q 16.79 13.37 43 14.95 -10.0 Travelers TRV 2.86 2.1 19 150.55 113.76 1208 138.58 +2.2 StoneMor STON 1.32 22.6 d 147 5.84 -11.0 Travelers TVPT .30 2.4 16.17 </td
SandstG g SAND Sanofi SNY 1. SantCUSA SC 5. SantFn pfA SANpA 1.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Stonerdg SRI 16 26.47 14.16 142 22.17 -3.0 TrecoraRs TREC 89 14.30 10.13 26 12.40 -8.1 StoreCap STOR 1.24 5.3 21 26.58 19.65 1899 23.38 -10.2 Tredgar TG .44 2.7 22 22.95 14.65 71 16.35 -14.8 StrPathCm STRP 235.88 26.89 83 183.12 +.7 TreeHseF THS .13 90.42 40.26 897 41.39 -16.3 StratALJ36 GJT .29 1.4 20.50 18.21 0 20.04 +.2 Tree TREX 37 120.40 61.57 110 110.83 +2.3 Strat D35 GJP .74 3.2 23.69 21.00 22.77 8 TriPointe TPH
SantFn pfC SANpC 1. SantFn pfI SANpI 1. Santand pfC SOVpC 1. Saratogal SAR 1.		StratGS33 GJS 32 1.6 20.49 18.26 1 20.20 2 TriContl TY 1.00e 3.7 q 28.32 22.63 70 26.78 6 StratIWS95 GJV 1.75 6.9 26.97 25.05 5 25.45 -1.6 TriCntl pf TY 1.00e 3.7 q 28.32 22.63 70 26.78 6 StratPG34 GJR 7 1.2 22.57 20.33 21.66 -1.6 Triang/Cap TCAP 1.20m 10.9 20.35 8.91 332 11.00 +15.9 WStratUSM GJH 64 6.6 10.36 9.66 5 9.66 -3.9 Triang/Cap TCCA 1.59 6.3 20.32 21.10 +1.59 Strat/WMT GJO 2 10.3 21.46 0 22.13 6 Triang/Cap TCCB 1.59 6.3 26.70 23.99 6 25.15 +.1 51.51 </td
Sasol SSL 1. SaulCntr BFS 2.	1.09 0.0 20.79 23.34 3 23.75 2 1.41e 4.3 38.75 26.92 303 32.74 -4.3 2.08f 4.1 17 66.14 48.17 37 51.06 -17.3 172 6.9 25.98 24.98 10 24.91 -16	StratWMT GJO 2 1.0 22.50 21.46 0 22.13 6 TriangC 22 TCCB 1.59 6.3 26.70 23.99 6 25.20 Stryker SYK 1.88 1.2 26 170.00 126.00 916 154.56 2 TriangC 22 TCCB 1.00a 2.4 82 43.71 32.98 311 42.55 +.2 SturmRug RGR .84m 1.7 12 68.80 44.80 218 48.75 -12.7 TrilogyMtl TMQ dd 1.64 .45 82 1.35 +2.3 SubPpne SPH 2.40 9.5 36 27.60 22.71 304 25.34 +4.6 TrimMs/rs TTAC 36.45 27.84 7 33.70 1 SumitMitsu SMFG 9.67 6.93 1328 8.75 +.7 TrimAllC n TTAI <
Schimbrg SLB 2. SchndrNt n SNDR SchwUSMkt SCHB SchwUSLgC SCHX	2.00 3.0 45 82.69 61.02 7953 65.92 -2.2 24 9 30.00 17.69 776 27.40 -4.1 .96e 1.5 q 69.07 55.87 906 64.17 5 .98e 1.5 q 68.43 55.24 1044 63.57 3	SummitHtl INN .72f 5.0 11 19.39 13.94 507 14.39 -5.5 TriNetGrp TNET 30 45.25 25.55 198 41.12 -7.3 SumtH pfC INNpC 1.78 7.0 26.25 25.14 25.35 3 Trinity TRN .52 1.6 14 38.25 25.01 928 32.69 -12.7 SumtH pfD INNpD 1.61 6.7 27.58 23.78 1 24.20 -5.1 TrinityPlce TPHS 9.97 6.27 40 6.40 -7.9 SumHP pfE INNpE 26.25 22.86 4 23.57 -8.2 Trinseo SA TSE 1.44 1.9 9 85.35 57.70 310 77.0 +7.0 SumtMtis n SUM 32 34.06 21.88 22.87 -8.4 TrioTch TRT
SchwLCVal SCHV 1. SchwMCap SCHM . SchUSSmC SCHA	1.14e 2.1q 58.00 48.72 216 53.73 -1.7 .59e 1.1q 56.22 46.09 327 52.12 -2.2 .76e 11q 73.45 60.73 270 67.88 -2.7	SummitMP SMLP 2.30 11.1 86 24.90 18.30 61 20.65 +.7 TriplePtV TPVG 1.44 11.7 7 14.41 11.60 65 12.28 -3.2 SunCritis SUI 2.68 3.1 40 96.08 78.78 394 85.74 -7.6 TripPt22 n TPVY 26.99 24.80 5 25.15 -2.8 SunLfFn g SLF 1.74 44.50 32.22 550 40.83 -1.0 TripPt2S GTS .2 29.43 15.05 123 24.11 -3.0 SunCokeE SXC 5 13.43 7.66 56 10.08 -15.9 TritoInt n TRTN 1.80 5.8 43.85 21.77 605 31.17 -66.5
Sch 1000 n SCHK SchEMLgC FNDE SchIntSmCo FNDC SchIntLgCo FNDF	28.14 24.88 135 26.14 5 .39e 1.3 q 33.13 25.17 212 30.50 +2.8 .55e 1.6 q 38.22 29.75 161 35.23 -2.0 .61e 2.0 q 32.54 25.93 415 29.89 -1.7	SunCokeEn SXCP 2.38 12.7 9 21.95 13.50 318 18.75 +7.4 TriumphGp TGI .16 .6 5 34.80 19.65 577 24.65 -9.4 Suncorg SU 1.44f 38.39 27.96 3379 33.50 -8.8 Tronox TROX 18 .9 46 28.40 12.88 1013 19.46 +5.1 Sunclink SSY 17 29.50 19.03 415 28.05 +2.0 SunocoLP SUN 3.30 10.8 dd 33.11 23.09 211 30.70 +8.1 Tsakos TNP 20 6.1 5.27 3.11 3.21 3.27 -16.4 SunsthHtlt SHO 20 1.3 18 17.45 13.48 15.77 -4.6 Tsake pfB TNPPB 2.00 8.0 26.18
SchUSLgCo FNDX SchUSBrd FNDB SchwUSDiv SCHD 1. SchwIntEq SCHF	q 39.71 32.78 16 36.54 -2.0 1.13e 2.3 q 54.60 44.07 721 50.16 -2.0 13e 2.3 q 54.60 44.07 721 50.16 -2.0 13e 2.3 q 36.35 28.92 2618 33.49 -1.7	SunstHt pfE SHOpE 27.22 25.17 4 25.40 -2.8 Tsakos pfC TNPpC 2.22 8.8 26.29 25.00 8 25.13 -1.5 SunstHt pfF SHOpF 1.61 6.4 26.98 24.55 19 25.12 -2.9 Tsakos pfD TNPpC 2.12 8.8 26.29 25.00 8 25.13 -1.5 SunstHt pfF SHOpF 1.61 6.4 26.98 24.55 19 25.12 -2.9 Tsakos pfD TNPpC 2.12 8.8 26.29 25.00 8 25.13 -1.5 SunstHt pfF SHO STP
▼SchwAggBd SCHZ 1. SchwREIT SCHH SchIntUSTr SCHR SchSTUSTr SCHO	$ \begin{array}{rrrrrrrrrrrrrrrrrrrrrrrrr$	SunTr wtB STI/WS/B 25.36 9.86 24.38 +16.6 Turkcell TKC 11.29 7.79 194 10.08 -1.2 SunTr wtA STI/WS/A 35.62 18.87 34.28 +72 TurnPtBr n TPB 22.99 12.92 29 21.56 +2.0 SunTr wtA STIPA 1.50 6.2 25.83 23.37 15 24.16 -1.7 TurqHillRs TRQ 26 3.62 2.44 1809 2.84 -172 SunTr wfE STIPA 1.47 5.9 25.97 6 TutorPerini TPC 12 32.70 21.15 576 22.25 -12.2 SupDrillg SDPI 18.90 2.65 -5.4
SchwIntSC SCHC Schwab SCHW Schwb pfC SCHWpC 1. Schwb pfD SCHWpD		SuperiorInd SUP .32 3.8 dd 17.60 7.66 3260 8.44 +12.4 Twilio n Twilio n Twilio n Twilio n 34.74 22.80 4018 26.44 +12.0 SuperiorInd SUP 34.74 22.80 4018 26.44 +12.0 SuperiorInd SUP
SchwitMau SWM 1. SciApplic SAIC 1. ScorpioB19 SLTB 1. ScorpBlk rs SALT	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	SuthrAsM23 SLDA 1.75 7.0 26.00 24.87 1 24.97 -2.6 TwoHrbl rs TWO 6 17.26 13.85 2051 15.09 -7.2 SwEBioFu23 FUE 8.80 6.45 7.00 TwoHrln pfC TWOpC 25.38 23.26 26 23.90 -4.7 SwEGrain23 GRU 4.25 3.29 27 3.61 +7.9 TylerTech TYL 61 204.62 151.37 142 193.64 +9.4 SwRCmMTR RJZ 3.72 1.94 6 2.68 -4.0 Tyson TSN 1.20 1.6 14 84.65 57.20 1772 74.73 -7.8 SwRCmMTR RJZ 9.20 7.70 8.62 -3.5 Image: Constraint for the start of the star
ScorpioT 20 SBNA 1. ScorpT19 n SBBC . Scotts SMG 2. ScrippsEW SSP 1.	1.69 7.0 24.73 21.44 31.11 21.92 22.34 1.69 7.0 26.51 25.00 9 25.17 -1.0 2.12 2.4 21 110.12 81.48 708 89.15 -16.7 1.03e 22 24.15 13.88 236 15.03 -3.8	SwLgCap22 EEH
SbdCp SEB 6. SeabGld g SA SeacorHld CKH SeacrMar SMHI	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Synchrony SYF .60 1.7 14 40.59 26.01 4432 36.01 -6.7 VelLngVS n EVIX 25.69 10.15 1 16.50 +376 Synnex SNX 1.40f 1.2 13 141.94 101.48 316 115.31 15.2 UBS FILCG FBGX 26.41.5 139.62 3 231.76 +2.0 SynovspfC SNV 1.07 7.6 28.97 25.61 2 2.5.82 -1.2 UBS2XSPDiv SDYL 3.40e 4.3 q 91.38 59.18 0 78.77 -79 SynovspfN SNV .60 1.2 19 52.08 37.95 476 48.93 +2.1
	1 2.18 .15 2212 .25 +8.2	SynthBiol SYN

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MONEY & MARKET\$

Continued from previous page	NYSE	
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	Ticker 52-week Vol YTD Name Symbol Div Yield PE High Low 1000s Last %Chg
Ticker Sizewise Vol Sizewise Vol VTD Judia Guru UDR UDR 100 100 200 100	Ticker 52-week Vol YTD	Name Symbol Div Vield PE High Low 10006 Leat %Chg WashPright WGC 10 1.88 3.88 3.08
VanE Grm n GRNB 2750 24,91 0 26,88 VnEkSteel SLX .40e .8 q 51.40 35.03 32 47.92 +4.5 MV Pharm PPH 1.30e 2.2 q 58.24 VanE VanE VanE 53.24 23.07 -1.1 VanE Emv EVX Se 6 q 90.91 75.80 0 82.31 -5.3 VanE USBd IGEM q 24.95 24.12 331 24.22 -1.1 VanE ChiBd CBON .68e q 23.72 21.32 1 23.58 +3.8 VnEkShHY SHYD .81 33 q 24.05 18.11 9276 22.44 +5.8 VanE BDC BIZD 1.47e 9.1 q 19.34 15.39 148 16.18 -2.5 VeckPiSec PFXF 1.24e 6.6 q 20.3	Vorndo pfL VNOpL 1.35 5.8 25.78 23.16 27 23.42 -5.9 ▼Vornad pfM VNOpM 1.31 5.6 25.18 23.11 51 23.32 -7.1 Voxeljet VJET 6.37 2.61 25 4.34 -5.0 Voya&PCD IAE 1.02 9.7 q 1.138 9.51 15 10.48 VoyaEmHi IHD 6.37 2.61 25 4.34 -5.0 VoyaEmHi IHD q 9.86 8.21 116 9.26 +4.0 VoyaGiAdv IGA 1.12 10.0 q 1185 10.19 77 11.20 -2.0 VoyaGiIbDv IGD .91 12.3 q 1185 10.19 77 112.0 -2.0 VoyaGiIbDv IGD .91 12.3 q 17.66 13.73 78	WT DyInEq DDWM

Nasdaq

	Ticker		52-w	ook	Vol	YTD		Ticker			- 52-w	/eek	Vol	•	YTD		Ticker			52-w	eek	Vol	Y	TD
Name	Symbol	Div Yield PE				Last %Chg	Name	Symbol	Div	Yield PE			1000s	Last %	Chg	Name	Symbol	Div	Yield PE	High	Low 1	1000s I	.ast %0	Chg
Hame	Cymbol	_		2011	10000	Luot /Joong	ADDvtgTch	AEY		dd	2.33	1.32	96	1.35	-8.2	AlliHold	AHGP	2.97f	11.1 9	32.31	22.71	74	26.83	+.1
		- A	-				AdestoTc n	IOTS		dd	9.20	3.36	97	6.65	+3.1	All MMA n	AMMA	2.5/1		3.38	.56	79	.67	-42.7
							AdmaBio	ADMA		dd	5.44	2.01	118		+23.1	AllnceRes	ARLP	2.04f	11.1 5	24.85	17.60	295	18.35	-6.9
:A-MarkPM	AMRK	.32 2.9 37	21.66	10.39	15	11.02 -24.8	AdobeSy	ADBE		57	204.45	116.20	1956		+10.4	AldHIPrd rs	AHPI		dd	3.75	1.53	2	1.89	-9.6
AAON	AAON	.26 .8 39	38.25	29.95	109	33.90 -7.6	▼Adomani n	ADOM	·		18.31	1.36	204	1.45	-67.0	AlliedMot	AMOT	.10	.3 34	36.20	19.10	19	32.01	-3.3
AC Immun n ACI Wwde	ACIU ACIW	66	13.91 25.00	6.03 19.30	117 779	11.50 -10.2 21.67 -4.4	Adtran	ADTN ADRO	.36	2.2 24	25.10	15.65	350 386	16.40	-15.2	Alliqua rs	ALQA		dd	8.48	1.58	2	1.73	-4.4
ACM Rsc n	ACMR	66	8.48	4.74	17	6.52 +24.2	AduroBio n AdvEmis n	ADRO	1.00	dd 12.1 2	14.05 12.20	5.83 7.00	386 149	6.20 8.26	-17.3 -14.5	AllotComm AllscriptH	ALLT MDRX		dd dd	6.09 16.13	4.54 11.25	81 1526	5.30 14.16	6 -2.7
ACNB Cp	ACNB	.80 2.9 15	32.50	24.45	5	27.70 -6.3	AdvEnId	AEIS		19	95.00	60.84	464	64.36	-4.6	AlmostFam	AFAM		41	66.15	40.15	55	57.20	+3.3
AGNC Inv	AGNC	2.16 11.4 10	22.34	17.94	2559	18.94 -6.2	AMD	AMD			15.65	9.70			+14.6	AlnylamP	ALNY		dd	147.63	44.50		19.26	-6.1
AGNC pfB	AGNCB	1.94 7.6	26.87	25.05	16	25.629	Advaxis wt	ADXSW			5.85	.62		.87	-13.3	AlphaOmg	AOSL		17	22.20	13.53		13.94	-14.8
AGNC pfC ALJ Reg n	AGNCN ALJJ	1.75 6.9	26.79 4.24	25.04 2.81	53 6	25.30 -1.6 3.06 -2.9	Advaxis	ADXS		dd	10.06	2.43	621	2.76	-2.8	Alphabet C	GOOG				803.37	1214 10		+.5
AMAG Ph	AMAG	dd	25.20	11.93	913	13.70 +3.4	AdverumBi AdvS Vice n	ADVM ACT		dd	8.59 29.50	2.40 24.45	1479 3	6.90 25.14	+97.1 -4.1	Alphabet A Alphatc rs	GOOGL ATEC			1198.00 5.80	824.30 1.58	1576 10 81		+.1 +23.3
AMC Net	AMCX	11	67.61	46.89	386	51.59 -4.6	Aegion	AEGN		19	28.19	19.11	84	23.76	-6.6	AlpImmu n	ALPN		dd dd	12.87	2.05	7		-14.2
ANGI Hme	ANGI		14.11	5.22	763	13.89 +32.8	AegleaBio n	AGLE		dd	8.14	2.81	104		+10.4	AlpsRtSec n	SWIN			31.35	25.51	3	29.41	-1.2
ANI Ph h	ANIP	cc	74.70	42.23	52	58.51 -9.2	AehrTest h	AEHR			6.10	2.16	91	2.35	-13.3	Altaba	AABA		CC	80.56	44.64	5437	71.31	+2.1
ARC Grp	ARCW	dd	4.60	1.80	2	1.95 -7.1	▼Aemetis	AMTX		dd	1.81	.50	34	.52	-5.6	Altair A n	ALTR			28.90	16.55	209	25.72	+7.5
ARCAbio rs ARMO Bi n	ABIO ARMO	dd	2.76 44.20	1.05 27.00	94 148	1.60 +18.5 38.95 +31.0	AeriePhm	AERI		dd	66.60	38.14	276	54.15	-9.4	▼Altimm rs	ALT		dd	34.00	1.48	319	1.40	-29.6
ASML HId	ASML	1.71e .9 37	208.58	119.83		185.24 +6.6	AeroViron AEtern g rs	AVAV AEZS		58 dd	58.99 3.75	25.66 .78	205 107	48.94 1.89	-12.9 -19.9	Altisrce n AltraIndIM	ASPS AIMC		40 1.5 23	46.99 53.70	16.17 35.20	582 168	25.32 45.80	-9.6 -9.1
ASV HId n	ASV		10.80	7.23	1	8.47 -16.6	Aethlon rs	AEMD		dd	5.17	.78	275		+44.5	AmTrstFn	AFSI	.00	2.7cc	27.93	8.80	479		+27.0
ATA Inc	ATAI	.41e 7.4dd	6.62	3.04	7	5.56 +20.3	AeviGeno	GNMX		dd	6.18	.98	165		+89.2	Amarin	AMRN			4.60	2.85	852	3.53	-12.0
ATN Intl	ATNI	.68 1.3dd	82.59	49.50	109	53.78 -2.7	AffimedNV	AFMD		dd	2.95	1.15	6499	2.05	+57.7	Amazon	AMZN		CC	498.00	828.55	5881 14		+21.0
AV Homes AXT Inc	AVHI	3	20.50	14.65	66 214	15.75 -5.4	Agenus	AGEN		dd	5.45	3.20	653		+15.3	AmbacF wt	AMBCW			12.78	5.04	100	5.76	+.3
Abaxis	AXTI ABAX	33 .64 1.0 61	10.75 78.53	5.10 43.66	214 180	8.00 -8.0 65.51 +32.3	AgileThera	AGRX AGYS		dd dd	5.60 13.00	1.93 8.74	64 30	3.44 11.43	+27.9 -6.9	AmbacFin Ambarella	AMBC AMBA		dd 24	23.55 66.23	13.17 40.06	198 441	14.91 47.38	-6.7 -19.4
AbeonaTh	ABEO		22.75	4.55	2107	11.90 -24.9	Agilysys AgiosPhm	AGIO		dd	82.96	45.11	531		+33.9	Amdocs	DOX	1.00f	24 1.5 18	71.37	40.08 58.93		47.38 65.27	-19.4
Abeona wt	ABEOW		17.56	1.81		9.55 -17.7	AgroFresh	AGFS		dd	9.05	2.61	170	7.58	+2.4	Amedica rs	AMDA			6.94	2.56	19	2.67	-18.3
Ability h	ABIL		3.52	.35	122	.38 -13.4	AgroFr wt	AGFSW			1.25	.11			+22.0	Amedisys	AMED		39	65.91	45.60		55.03	+4.4
Abiomed	ABMD			107.33		233.99 +24.9	AileronT n	ALRN			15.48	7.38	13	8.30	-21.3	AMERCO	UHAL	2.50e	18	400.99	338.30		351.96	-6.9
Ablynx n Abraxas	ABLX AXAS	53	54.87 2.75	17.75 1.45	53 871	53.99 +116.0 2.13 -13.4	Aimmune n	AIMT		dd	40.65	15.97	384	37.84	+.1	AmeriHld n	AMRH			13.50	1.27	77	1.89	-39.0
AcaciaC n	ACIA	53	69.57	34.20	257	38.21 +5.5	AirT Inc AirTrnsp	AIRT ATSG		dd dd	34.83 27.67	14.40 15.34	1 737	27.00 24.41	+9.3 +5.5	AmerHI wt AFMulti	AMRHW ATAX		8.2 20	7.58 6.25	.25 5.55	58	.84 6.10	+9.8 +.8
AcaciaTc	ACTG	.50 13.9dd	6.30	2.90	144	3.60 -11.1	AirMedia	AMCN		dd	3.30	1.01	146	1.04	-9.6	AmCarM	CRMT	.50	16	49.40	30.20		44.90	+.6
AcadiaHlt	ACHC	17	54.34	26.92	1694	34.24 +4.9	Airgain n	AIRG		56	17.14	7.31	41	9.50	+5.7	AmAirlines	AAL	.40	.8 9	59.08	39.21		50.87	-2.2
AcadiaPh	ACAD	dd	41.20	25.06	880	29.51 -2.0	AkamaiT	AKAM		52	69.56	44.65	1611	64.49	8	ACapSenF	ACSF	1.16	10.7 5	14.10	10.35	53	10.80	+2.6
Acasti g rs	ACST	dd	3.36	.84	130	1.07 +13.5 22.90 -12.6	AkariTh rs	AKTX			22.20	2.06	104	2.41	-44.3	▼AmElTech	AETI		dd	2.80	1.25	269	1.35	-10.0
AccelrDiag Acceleron	AXDX XLRN	dd dd	30.45 46.93	16.75 24.37	231 304	22.90 -12.6 41.47 -2.3	AkceaTh n AkebiaTher	AKCA AKBA		dd	31.23 20.25	8.10 8.58	257 190	22.60 14.47	+30.2 -2.7	AmerNtl AmNatIns	AMNB ANAT	1.00f 3.28	2.7 18 2.8 19	43.00 134.03	33.80 110.43	6 9	36.95 117.90	-3.5 -8.1
AccessNt	ANCX	.60 2.1 32	33.18	24.36	20	28.43 +2.1	AkersBios	AKER		dd	20.23	.12	7470		-189.6	AmOutBr	AOBC	0.20	6	24.49	9.82	833	10.17	-20.8
Accuray	ARAY	dd	6.15	3.60	638	5.10 +18.6	Akorn Inc	AKRX		34	34.00	20.00	2014	31.33	-2.8	AmPubEd	APEI		27	27.40	17.40		25.60	+2.2
AcelRx	ACRX	dd	5.75	1.55	238	1.73 -14.8	Akoustis n	AKTS			14.00	4.91	92	5.89	-5.5	AmRailcar	ARII	1.60	4.2 14	49.34	34.29	99	37.93	-8.9
AcerTh rs	ACER		22.63	5.70	4	17.20 +24.2	Alarm.cm n	ALRM		57	49.49	27.05	414	36.81	-2.5	AmrRvr	AMRB	.20	1.3 31	16.49	12.97		15.12	8
AcerThr wt	ACERW ACET	.26 3.6 17	.34 17.10	.01 7.19	769	.01 7.14 -30.9	AlaskCom Albireo	ALSK ALBO		dd	2.91 39.87	1.60 15.31	15 74	2.16 36.03	-19.4 +40.7	ASoft If	AMSWA AMSC	.44	3.8 22	13.41 7.75	9.00 2.89	39 227	11.65 4.60 -	+.2 +26.7
Achaogen	AKAO		27.79	9.83	413	10.97 +2.1	Alcentra	ABDC	 1.00m	13.2 7	14.73	7.00	23	7.59	-9.6	AmSupr rs AWoodmk	AMWD		29	148.44	2.89 76.30		4.00 · 29.05	9
AchvLfS rs	ACHV	dd	7.15	1.15	55	1.40 +4.2	AlderBioPh	ALDR		dd	25.20	8.60	1331		+16.2	AmerisBc	ABCB	.40	.8 22	56.85	41.05	151	52.60	+9.1
Achillion	ACHN	dd	5.66	2.58	1324	2.98 +3.5	AldeyraTh	ALDX			11.90	3.80	56	7.00	+2.9	Amerisafe	AMSF	.80a	1.4 16	69.40	51.20	39	57.85	-6.1
AclarisTh n	ACRS	dd	33.25	18.46	196	19.48 -21.0	Alexion If	ALXN		44	149.34	96.18	2411	113.97	-4.7	AmrSvFin	ASRV	.06	1.4 59	4.40	3.65	11	4.15	
AcordaTh	ACOR ATVI	dd .34f .5 47	33.00 74.95	13.60 44.47	394 5130	24.95 +16.3 68.07 +7.5	Alico	ALCO	.24	.9 37	34.80	25.50	10	27.65	-6.3	AmSvFn pf	ASRVP	2.11	7.6	30.10	26.37	0	27.70	-4.5
ActivsBliz Acxiom	ACXM	<u>.34f .5 47</u> cc	29.75	21.80	427	<u>68.07</u> +7.5 27.00 -2.0	AlignTech AlimeraSci	ALGN ALIM		CC	287.32 1.72	96.40 1.03	724 27	233.73 1.10	+5.2 -17.3	AmesNatl	ATLO AMGN	.88	3.3 16 3.0 16	33.00 201.23	26.25 152.16		26.60 75.94	-4.5 +1.2
AdamasPh	ADMS		44.00	13.50	512	33.861	Allmerasci	ALIM		dd dd	64.04	46.43	1072	54.69	-17.3	Amgen AmicusTh	FOLD	5.28e	3.0 16	17.40	5.87	3824 1 2191	<u>75.94</u> 14.62	+1.2
AdamisPh	ADMP	dd	6.45	3.20	350	3.60 -18.2	AllgnceBc n	ABTX		29	41.45	31.75	51	38.40	+2.0		1010			17.40	0.07	2101	. 7.02	
Adaptim n	ADAP		9.71	3.88	213	7.98 +19.5	AllegiantT	ALGT	2.80	1.7 14	178.20	111.54	87	164.25	+6.1					Conti	inued	on n	ext pa	ade
AddusHmC	ADUS	25	40.75	29.90	55	38.35 +10.2	▼AllenaPh n	ALNA			15.40	6.29	46	6.30	-37.4					00110		51110	m pu	-90
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Aware Aware <th< td=""><td>Camedrah CAC .92 2.2 16 .47.41 .97.10 16 .42.44 .4.7 7 Camback A CSIQ </td><td>Corcept CORT </td></th<>	Camedrah CAC .92 2.2 16 .47.41 .97.10 16 .42.44 .4.7 7 Camback A CSIQ	Corcept CORT

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EgaleOp ELGR	FT RivGue RFEU	Hackettigh HCKT .301 1.9 21 20.69 13.24 206 15.34 +1.5 HainGels II HAIN 165 55.25 +22.2 HainGels II HAIN
:F5 Netwks FFIV 20 149.50 114.63 643 142.43 +8.5 FAT Br n FAT Br n FAT .12p 13.99 7.52 10 8.45 -5.3 FC GibRity FCRE 1.55 .70 3 .92 +1.1 FFBW n FEBW 1.250 10.90 9 10.97 -5 FLIR Sys FLIR 12.50 10.90 9 10.97 -5 FNB Bnc s FNBG .52 1.5 38.94 25.52 2 35.63 2.4 FNP Hidgs FRPH 16 50.45 35.80 18 48.80 +10.3 FS Bncp FSBC 114.65 54.58 FSB 55 114.15 0 17.25 +1.5 FDoves DAVE 132.55 21421 173.15 1.9	:GWilliFood WILC 22 7.66 5.11 1 7.00 -2.6 G1Thera n GTHX 28.67 12.04 60 19.45 -2.0 GDS Hld n GDS 31.17 6.90 396 25.69 +14.0 GSI Tech GSIT 48.22 3.83 51 6.97 +27.9 GTV Tch n GTYH 11.36 10.10 1 10.37 +.5 GTY Tch n GTYHU 2.02 .98 1.29 -4.4 GII s GIII s GIII 34.096 18.00 327 35.99 -2.4 GTX Icu n GTXH 11.25 8.10 0 8.4 +6.3 GW Pharm GWPH 100.10 99.90 100.04 <td< td=""><td></td></td<>	

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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 Name Symbol Div Yield PE High Low 1000s Last %Chg Maximinity MXIM 1.68f 2.9 26 74.94 43.35 1362 58.34 +11.6
ViPicEntn IPIC 1700 12.05 30 12.01 -20.7 IQ US Lg n CLRG 27.80 24.16 1 25.24 2 IRSA Prop IRCP 1.86e 3.7 64.68 41.05 13 50.00 -11.5 IRhythm n IRTC d6.20 32.10 200 59.06 +5.4	KandiTech KNDI 9.90 3.50 271 5.15 -24.3 MaxwellT MXWL d.6.61 4.29 131 5.53 -4.0 AKaryophm KPTI 14.63 7.48 565 14.17 +47.6 MaysJ MAYS 64 47.00 33.55 38.00 -2.6 KayAnAc n KAAC 10.06 9.64 9.70 1 MazorRbt MZOR 64 69.37 21.21 445 59.21 +14.7 Kerkender Kander
iRobot IRBT 31 109.78 54.06 2228 64.53 -15.9 iShEMAsia EEMA 1.23e 1.7 q 81.27 57.10 63 73.73 iShTurkey TUR 1.10e 2.5 q 47.13 31.75 285 43.35 3 iShIntTBd s IGOV q 201.98 48.33 130 50.96 +2.1	KagneAn un KAACU 10.17 9.90 0 10.00 +.4 MedalFin MFIN 20 4.7 42 5.56 1.68 43 4.24 +20.1 KaziaTh rs KZIA 7.60 1.63 0 4.37 +37.4 MedalFin MFIN 20 4.7 42 5.56 1.68 43 4.24 +20.1 KearnyF s KRNY 112 .9 57 15.80 12.75 277 13.10 -9.3 MedalFibII MTBC 29 463 3.67 +40.6
iShNewZea ENZL 2.01e 4.3 q 50.03 40.94 46 47.04 9 iSh1-3yITB ISHG .20e .2 q 87.54 76.92 2 86.79 +3.1 iShSelDiv DVY 2.59e 2.7 q 102.32 88.22 658 95.72 -2.9	KellySA KELYA .30 1.0 15 30.93 20.27 132 28.80 +5.6 MedTBill pf MTBCP 2.75 10.6 27.80 22.90 7 25.89 +2.5 KellySB KELYB .30 1.0 15 29.07 20.18 29.00 +1.8 MediCo MDCO <
iShGTimb WOOD .94e 1.3 q 77.89 55.81 28 73.37 +3.1 iShEurFn EUFN .74e 3.1 q 25.85 19.04 5149 23.93 +2.7 iShAsiaexJ AAXJ 1.30e 1.7 q 83.52 59.77 1245 75.96 4 iShEMInfr EMIF 93e 2.9 q 32.28 29.82 2 32.58 -1.0	KeryxBio KERX 10.70 1.23 16 1.35 +2.3 KewnSc KEQU .68 2.6 16 31.20 20.95 0 26.00 -10.3 Medigues rs MDGS 10.70 1.23 16 1.35 +2.3 KewnSc KEQU .68 2.6 16 31.20 20.95 0 26.00 -10.3 Medigues rs MDWD 1.23 16 1.35 +2.3 KeyTech KTEC 1.23 16 1.35 +2.3 KeyTech KTEC
iShGCInEn ICLN .33e 3.6 q 9.77 8.31 75 9.13 -2.0 iShACWX ACWX 1.00e 2.0 q 53.74 42.14 516 49.49 9 iShACWI ACWI 1.43e 2.0 q 77.54 61.78 1918 71.75 5	KeyTrn KTCC 14 8.00 6.69 2 7.11 +4.3 MeetGrp MEET 13 6.45 2.19 553 2.51 -11.0 Kforce KFRC .48 18 20 27.30 16.75 328 26.45 +4.8 MelcoResE MLCO .32e 1.2 87 30.49 16.00 2679 27.11 -6.6 KimballEl KE 17 22.45 15.05 123 17.35 -4.9 Melinta rs MLNT 24.25 10.25 86 12.45 -21.2 KimballInt KBAL 17 20.97 15.40 164 16.47 -11.8 Mellanox MLNX .49 69.00 41.55 187 61.45 -5.0
iSEafeSC SCZ 1.51e 2.4 q 69.19 52.52 1884 63.86 -1.0 iShEMBd EMB 5.27e 4.7 q 117.46 111.31 4145 111.63 -3.9 iShGnmaBd GNMA .75e 1.5 q 50.15 48.35 46 48.43 -2.1 iSh7·10yTB IEF 1.96 1.9 q 108.81 101.89 2698 102.36 -3.0	KingtedBio KIN
iSh1-3y ^T B SHY .52 .6q 84.72 83.44 1293 83.573 iShEurRE IFEU .87e 2.2q 42.63 32.60 6 39.24 -4.7 iShIntIRE IFGL 1.09e 3.7q 31.77 26.79 92 29.18 -2.7	KingtoneW KONE 9.40 2.63 31 4.00 -6.5 MercadoL MELI .60 .2 Gastron 543 366.51 +16.5 KinsaleCp n KNSL .28f .6 49.17 28.67 31 46.51 +3.4 MercBank MBWM .88f 2.6 18 38.08 28.92 16 33.78 -4.5 Kirklands KIRK 25 13.42 8.17 55 10.65 -11.0 MercPlntil MERC .50f 3.9 22 15.00 10.45 151 12.75 -10.8 KitovPh n KTOV 3.44 1.27 56 2.40 +5.3 MerchBcp n MBIN .20 1.0 22.00 16.27 32 20.07 +2.0
iShs SOX SOXX 1.15e .7q 188.71 129.40 494 173.17 +2.0 iShIndia50 INDY .15e .4q 39.29 29.90 132 36.916 iShNsdBio s IIBBq 119.30 94.20 1807 107.54 +.7	KitovPh wt KTOVW 1.10 2.8 67 +11.7 MercSys MRCY 52 55.00 35.60 261 44.41 -13.5 KonaGrill KONA 55 1.65 -5.7 MeridBcp EBSB .20f 1.0 27 21.85 15.85 269 20.05 -2.7 KopinCp KOPN 21.80 15.85 269 20.05 -2.7 KornitDig n KRNT 21.81 15.85 20 20.05 -2.7 KornitDig n KRNT 21.81 16.56 2 18.00 -9.9 KornitDig n KRNT 23.15 12.85 309 13.80 -14.6 MeridBio
iShMBS MBB 3.04e 2.4q 107.76 104.14 474 104.46 -2.0 iShCorUSCr CRED 4.20 3.9q 112.93 108.03 93 108.97 -2.7 ♥iShIntCrBd CIU 3.09 2.9q 110.70 107.45 244 107.50 -1.6 ♥iSh1-3CrBd CSJ 1.52 1.5q 105.61 104.05 437 104.065	Kossh KOSS <
iSh3-7yTrB IEI 1.78 1.5q 124.98 119.98 745 120.40 -1.4 iSCorUSVals IUSVq 58.64 48.94 289 54.07 -2.4 iSCorUSGrs IUSGq 58.35 43.73 358 54.53 +1.4 iShShtTrB SHV .03e q110.41 110.18 1045 110.23	KrystlBio n KRYS 11.98 8.03 2 9.30 -11.6 MerrimP rs MACK .1 27.08 9.68 128 10.28 +.3 Kulicke KLIC 58 28.71 18.22 624 21.05 -13.5 Mersana n MRSN 21.01 12.45 94 14.86 -9.6 KuraOnc n KURA dd 21.00 5.90 158 18.85 +23.2 Mesalabs MLAB 21.01 12.45 94 14.86 -9.6 Wesoblast n MESO 21.01 12.45 94 14.86 -9.6
iShUSPfd PFF 2.13a 5.8q 39.28 36.52 2396 36.93 -3.0 ▼iShCrShUS s ISTB 50.47 49.34 236 49.34 -1.0 iShSCGrth IJT 1.41e .8q 179.73 147.40 79 167.55 -1.5	- L - MetaFincl CASH .52 .5 21 117.98 60.70 67 108.00 +16.6 i:LCNB Corp LCNB .64 3.4 14 24.35 18.05 5 18.75 -8.3 Michaels MIK 13 27.87 1725 1623 24.63 +18.6 LGI Homes LGIH 15 79.55 27.28 434 64.18 -14.5 Microbot rs MBOT 9.94 .75 283 .83 -18.6
Itus Cp hrs ITUS	LHC Grp LHCG 27 76.14 46.20 113 63.10 +3.0 Microchp MCHP 1.45 1.8 83 99.17 70.18 4270 80.81 -8.0 LKQ Corp LKQ .23 43.86 27.85 2095 40.53 3 MicronT MU 9 49.89 22.64 30251 42.63 +3.7 LM FdgA n LMFA 6.65 1.11 299 1.49 -5.7 MicronetE MICT 1.10 -1.8
Icahn Ent IEP 6.00 10.8 22 59.88 47.06 31 55.62 +4.9 IchorHid n ICHR .11 35.51 16.35 3304 22.99 -6.5 Icon PLC ICLR .29 124.48 76.46 249 109.36 -2.5 IconixBrnd ICON 1 9.79 1.10 4205 1.56 +20.9	LPL Find LPLA 1.00 1.6 27 64.71 37.38 478 62.67 +9.7 MicroSemi MSCC 26 65.65 46.09 925 59.17 +14.6 LRAD h LRAD .04 1.8 dd 2.58 1.30 49 2.24 -10.0 MicroSoft MSFT 1.68 1.9 65 96.07 63.62 26320 89.83 +5.0 MicroStr MSTR 20 197.22 122.91 59 134.51 +2.4
IdealPower IPWR dd 3.59 1.06 213 1.12 -21.1 Identive If INVE dd 7.81 2.55 23 3.75 +12.3 IderaPhm IDRA dd 2.87 1.32 2530 1.94 -8.1	LaJollaPh LJPC
iKangHlth KANG 21 17.71 11.70 149 16.02 +1.4 Ikonics IKNX 10.50 7.25 0 7.79 +3.6 Illumina ILMN 44 248.97 158.02 662 220.44 +.9 ImageSens ISNS dd 3.95 2.50 22 2.90 -1.7	LakeInd LAKE 17 17.18 9.85 35 12.85 -11.7 Middleby MIDD 25 150.87 107.53 595 130.45 -3.3 Lamesrch LRCX 2.00 1.2 16 219.70 113.20 2833 172.56 -6.3 MiddlefldB MBCN 1.08 2.2 16 54.60 39.40 2 49.00 +1.7 LamarAdv LAMR 3.32 5.0 21 79.17 62.45 468 67.05 -9.7 MdsxWatr MSEX .90 2.4 28 46.74 32.23 52 37.23 -6.7
Immersn h IMMR dd 11.85 5.76 348 9.80 +38.8 ImmuCell ICCC 81 9.25 5.00 1 7.30 -16.9 ImmuneDs IMDZ <td>Landcad n LCA 11.00 9.89 9.96 +.2 MidWOne MOFG .781 2.5 16 38.29 30.56 23 31.16 -7.1 Landcad wt LCAHW 10.2 .59 .69 -1.3 MillerHer MLHR .72 2.0 17 41.85 28.55 580 36.35 -9.2 Landcad wt LCAHU 10.96 10.38 10.67 +1.4 Millermecast n MIME</td>	Landcad n LCA 11.00 9.89 9.96 +.2 MidWOne MOFG .781 2.5 16 38.29 30.56 23 31.16 -7.1 Landcad wt LCAHW 10.2 .59 .69 -1.3 MillerHer MLHR .72 2.0 17 41.85 28.55 580 36.35 -9.2 Landcad wt LCAHU 10.96 10.38 10.67 +1.4 Millermecast n MIME
ImunoGn IMGN Id 10.66 2.31 5240 9.80 +52.9 Imunod IMU Id 18.93 4.73 2880 15.56 -3.7 Immuron n IMRN .169 4.47 8 7.94 +50.1	Landec LNDC 41 14.95 11.20 27 13.15 +4.4 MiMedx MDXG 67 18.25 7.70 828 15.46 +22.6 LandBncp LARK .80b 2.8 28 30.48 25.73 5 28.35 -2.2 Mind CTI MNDO .32e 11.5 13 2.87 2.27 15 2.79 +.7 LandmInfr LMRK 1.47f 8.2 33 18.75 14.20 27 17.85 -1.4 Mindbody n MBdd 36.25 21.57 329 31.70 +4.1 LandIn pfA LMRKP 2.00 8.0 26.14 24.63 2 24.95 -1.3 MinervaN NERVdd 11.15 4.80 117 5.60 -7.4
Immurn wt IMRNW 1.47 6.4 1.40 +53.8 Immutep IMMP 3.24 1.25 8 1.77 +12.7 ImpaxLabs IPXL 64 25.70 7.75 913 18.85 +13.2 Imperva IMPV c52.40 37.17 858 46.00 +15.9	Landstar LSTR .60f .6 28 118.60 80.00 211 108.65 +4.4 Misonix MSON
Impinj n PI 60.85 11.31 778 12.88 -42.8 ImprimisP IMMY dd 4.69 1.35 85 1.62 -4.7 Incyte INCY dd 153.15 80.85 1661 88.03 -7.1 IndBKMA INDB 1.28 1.8 22 76.30 58.30 33 69.80 1	Lantronix LTRX 4.09 1.78 7 2.15 +6.4 Mitchm pfA MINDP 2.25 9.9 24.50 22.34 2 22.80 -1.9 Lattice LSCCdd 7.55 5.05 1021 5.91 +2.2 MitekSys MITK 20 10.75 5.50 321 7.50 -16.2 LaureatE n LAUR 18.96 10.46 418 12.98 -4.3 MitelNet g MITL 24 9.17 6.21 599 8.29 +.7
IndBkMI IBCP .60 2.6 20 24.20 18.50 39 22.80 +2.0 IndepBkTX IBTX .48f .7 22 75.95 51.71 112 70.15 +3.8 IndusAcq n INDU 9.85 9.65 9.77 +.2	Lawsn LAWS 46 28.10 18.70 3 22.95 -7.3 MobileMini MINI 1.00f 2.4 36 46.10 26.70 337 41.20 +19.4 Layne LAYN MobileMini MINI 1.00f 2.4 36 46.10 26.70 337 41.20 +19.4 Layne LAYN MobileMini MINI 1.00f 2.4 36 46.10 26.70 337 41.20 +19.4 LeMaitreV LMAT .22 .6 44 39.82 57 34.10 +7.1 ModMed m MMDM 9.94 9.65 164 9.82 +.2 LeadgBrg LBIX 75 .36 44 -20.0
IndusAc un INDUU 10.46 9.95 0 10.33 +2.8 IndSvAm If IDSA 2.64 .96 6 1.94 +18.3 IndLogis n ILPT 24.00 17.21 182 20.99 -10.1	LeapTh n LPTX 9.44 4.90 78 6.68 +71 ModMed it MMDMR .50 .31 .38 -2.6 LegacyRes LGCY <
Infinera INFN dd 12.50 6.10 2359 9.43 +49.0 InfinityPh INFI	LegacyTxF LTXB .64 1.5 20 46.45 31.50 201 42.48 +.6 Moleculin n MBRX 3.75 .71 159 1.77 -4.8 LM DevDvr DDBI 3.75 .71 159 1.77 -4.8 LM DevDvr DDBI 3.75 .71 159 1.77 -4.8 LM DevDvr DDBI 3.75 .71 159 1.77 -4.8 Momenta MNTA <t< td=""></t<>
InfoSvcs III .20f 4.7 5 4.63 2.95 10 4.24 +1.7 InfoSonc rs IFON 5.20 1.32 5 1.50 +4.4 InglesMk h IMKTA .66 2.1 13 48.35 20.75 120 31.10 -10.1	LM USDvrs UDBI 32.99 27.85 30.98 -1.8 MonarCas h MCRI 28 47.92 23.41 40 43.15 -3.7 LM LoVHiD LVHD 28 47.92 23.41 40 43.15 -3.7 LM LoVHiD LVHD MonarCas h MCRI 28 47.92 23.41 40 43.15 -3.7 LM GLINFR MonarCas h MCRI 28 47.92 39.19 9226 42.80 LM SC Qu n SQLV MonarCas h MCRI 34.00 24.62 29 28.15 -5.2
Innodata INOD dd 2.40 .88 4 1.14 -16.2 Innophos IPHS 1.92 4.5 20 58.22 40.45 70 42.61 -8.8 Innospec IOSP .78f 1.2 19 74.75 54.10 69 67.05 -5.0	LeisAcq n LACQ 70 .50 .70 +27.3 MonPwSys MPWR 1.20f 1.1 83 126.80 84.45 409 109.97 -2.1 LeisAcq wt LACQW 70 .50 .70 +27.3 Monotype TYPE .45 2.0 cc 25.78 15.75 114 23.10 -4.1 LeisAcq un LACQU 10.01 9.30 9.97 +.6 Monro MNRO .72 1.4 31 64.15 39.65 159 52.10 -8.5 Lendgree TREE cc 404.40 111.88 148 355.55 +4.4 MonroeCap MRCC 1.40 10.3 10 16.20 12.81 79 13.57 -1.3
InnovBio rs INNT 23.50 3.43 14 3.69 -39.5 MnstD wt h MSDIW .42 .01 .05 +2.0 InnovSolu ISSC .10 4.54 2.60 12 2.92 7 Alnnoviva INVA 1.00 5.9 18 16.12 11.02 3993 16.99 +19.7	LexiPhm rs LXRX <th< td=""></th<>
Inogen INGN 97 130.05 66.51 123 117.90 -1.0 Inovalon n INOV .12p 17.80 10.45 215 12.40 -17.3 InovioPhm INO dd 9.86 3.76 892 4.12 2 Inpixon rs INPX 33.30 2.82 699 3.52 -44.1	LibBrdbdA LBRDA
InseegoCp INSG dd 3.08 .87 126 1.84 +14.3 InsightEnt NSIT 12 53.19 32.11 154 34.23 -10.6 Insignia s ISIG .70e dd 2.19 .90 20 1.19	LibExpB n LEXEB 57.52 45.02 49.44 +9.8 MtnPDia g MPVE 4.85 2.45 71 2.70 -1.8 LibtyGlobA LBTYA
InspEnt INSE 14.00 5.35 86 6.50 -33.7 Insteel IIIN .12a .4 23 38.69 23.20 71 29.69 +4.8 Insulet PODD 478.65 38.43 467 72.46 +5.0	LibLA A n LILA 24.00 20.09 111 22.21 +2.9 MustBio n MBIO 13.35 8.06 147 10.94 -8.8 LibLA C n LILAK 23.92 20.04 166 22.27 +4.1 MutualFst MFSF .72f 2.1 19 40.50 29.50 9 35.00 -9.2 LibQVC A QVCA 25 28.61 17.24 2335 27.45 +12.4 MySize n MYSZ 16.70 .57 1134 1.42 +118.4
InsysTher s INSY 15.02 4.10 326 8.03 -16.5 IntecPhm n NTEC 9.80 4.20 81 5.68 +10.2 IntegLfSc s IART 64 56.42 40.51 347 49.75 +3.9 IntgDv IDTI 38 34.13 22.70 1108 27.49 -7.5	LibVentA LVNTA 7 62.41 42.30 275 55.16 +1.7 LibVentB LVNTB 59.88 51.80 54.30 ™yndAn n MYND 1.00 .03 .43 -8.5 WyndAn n MYND 5.05 2.41 20 2.21 -35.0 LibMSirA n LSXMA 46.43 35.75 745 41.37 +4.3 MyoKard n MYOKdd 55.40 10.80 130 50.55 +20.1
IntegMed n IMTE 10.00 4.80 0 5.00 -11.2 Intel INTC 1.20f 2.7 17 50.85 33.23 19449 44.46 -3.7 Intellia n NTLA 10.83 3433 24.54 +27.7 Intelliph IPCI 42.92 .70 47 .77 -4.3	LibMSirC n LSXMK 46.24 35.49 743 40.98 +3.3 LibMBrA n BATRA 26.52 20.76 67 22.76 +3.2 LibMCFor FWONK 41.14 30.61 1892 34.43 +.8
IntParfum IPAR .84f 2.0 32 48.35 33.72 75 43.00 -1.0 InteractB IBKR .40 .6 43 67.42 33.01 373 63.87 +7.9 InterceptP ICPT 51.05 767 53.41 -8.6 InterDig IDCC 1.40 1.8 11 102.30 67.55 276 76.50 +.5	LibMAFor FWONA 39.37 29.84 221 32.565 INBT BCp NBTB92 2.6 19 42.28 31.28 92 35.63 -3.2 LibMBrC n BATRK 26.20 20.78 242 22.64 +1.9 NCS Miltst n NCSM 29.07 13.85 130 14.53 -1.4 LibertyTax TAX .64 6.4 10 16.20 9.70 23 9.95 -9.5 NETgear NTGR 83 71.42 41.50 261 59.05 +.5 LibTripA A LTRPA cr 18.05 7.90 2594 10.50 +11.4 NF EngSv NFEC 1.49 .76 54 .92 -5.2
Interface TILE .26 1.1 21 26.25 17.45 307 23.65 -6.0 Intergroup INTG dd 29.00 22.00 23.20 -2.7 IntinkEl n LINK 10.29 4.89 0 5.37 +2.8 Intergroup INU 10.29 4.89 0 5.37 +2.8	LibTripA B LTRPB 42 17.50 9.00 11.00 +17.0 NI Hldg n NODK 18.80 14.00 4 16.18 -4.7 LifePtHith LPNT .11 70.95 42.50 297 47.30 -5.0 NIC Inc EGOV .32 2.4 18 22.40 12.65 705 13.50 13.50 -18.7 LifePtHith LCUT .17 1.1 13 21.20 14.25 24 16.00 -3.0 NICE Ltd NICE .64 .7 38 95.65 65.72 157 88.31 -3.9 Lifevant rs LFVN .700 2.86 18 4.23 -11.1 NIH Hdg n NIHD <
Intermolec IMI dl 1.65 8.0 48 1.24 -9.3 Internap rs INAP 22.36 6.92 246 12.66 -19.4 IntlBcsh IBOC .66 1.7 18 42.90 32.50 123 38.95 -1.9 IntlSpdw ISCA .43f 1.0 29 47.45 32.25 86 44.00 +10.4	LightPath LPTH 23 12.09 720 12 720 -10.0 NMI Hldgh NMIH 13 20.38 10.10 259 18.50 +8.8 LigandPh LGND 20 170.30 95.08 180 152.54 +11.4 NN Inc NNBR .28 1.1 15 32.90 19.30 162 25.45 -7.8 LightPath LPTH 4.10 1.66 201 2.29 +3.2 NV5 Global NVEE 29 58.95 34.25 83 43.15 -20.3
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TechData h TechComm A TechComm A TechCarg Tecnoglass Tecogen Telenav Tellurian rs TenaxTher TerritBcp Tesaro Tesala Inc TetraTc Tetraphase TexCapB 42 TexCapB sh TxCapBsh TxCapBsh TxCapBsb TxCapB wt TexRdhse The9Ltd TherapMD TherapMD TherapMD TherapMD TherapMD TheraPIsio n TheravBio TheStreet 1347PrpIns TiGenix n ▼TileShop TillCap n TmbrIndBc TitanMach TitanPr rs TivtlyHith Tivo Cp Tocagen n TonixPh rs	TECD TCCO TTGT TGLS TGEN TNAV TLGT TELL TENX TENK TSRO TSLA TTEK TTRH TCBIP TC	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	UtaNtrF USecBcCA US Engy rs USLime UtdGrdian UnitGrp UnitVBcp UnivDisp ▼UnvElc UnivFor s UnvLogist UnvStainls UnivStainls UnivStainls UnivStainls UrbanOnD VOXX IntI VSE Corp s Valeritas n VanGenD VanE VecBi VanGenD VanGP WanGrbanOnD VanCrbanOnD VanCrbanOnD VanD VanCrbanOnD VanD VanD VanD VanD VanD VanD VanD Va	UNFI UBFO USEG USLM UTHR UG UNTY UNTY UNTY UNTY ULH USAP UVSP UPLD UONEK URBN USAP UVSP UPLD UONEK URBN USAP UVSP UNTY VOSY VEON VEON VEON VEON VEON VEON VEON VEON		52.69 29 11.65 6 1.96 1 19.6 1 19.6 1 19.6 1 19.6 1 21.33 13 29.65 13 20.95 15 20.95 15 20.90 63 74.85 42 25.56 11 35.0 1 3.50 1 3.50 1 3.50 1 3.50 1 6.60 3 4.50 3 9.00 4 5.55 13 94.00 58 9.00 4 5.55 13 13.6.83 115 13.8.83 115 13.8.83 115 13.8.83 115 13.8.83 115 13.8.83 115 13.8.83 115 13.8.83 115 13.8.83 115 13.8.83 15 13.8.83 15 13.8.83 15 13.8.83 15 13.8.83 15 13.8.83 15 13.9.5 5 13.9.83 5 13.5 5 13.9.5 5 13.9.8 5 13.9.8 5 13.9.8 5 13.9.8 5 13.9 5 15.5 5 13.9 5 13.9 5 15.5 5 13.5 5 13.8 3 15.5 5 13.9 5 14.8 9 15.5 5 13.9 5 15.5 5 13.5 5 13.8 3 15.5 5 13.9 5 15.5	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$:WCF Bcp n WD 40 WMIH WSFS s WSI Inds WVS Fn WashFed WashFed WashFed WashFed WashFed WashFed WshTrst WaterstnF WaysideT Web.com WeileslyBc Wendys Co WernerEnt Wesbanc WestBcp WamBcp WestBlT rs WDigital WstNwEnB WestmId WstStFuel g WestwtrRs WestwtrRs WestellT rs WDigital WstNwEnB WestwtrRs WestellT rs Wbeeler vfb Wheelr pfD Wheeler rs WhiteHFin 20 Wilhelmina WillScot wt	WCFB WDFC WSFS WSCI WAFD WAFD WAFD WAFD WAFD WSBF WEB WEBK WEB WEBK WEBK WEBK WEBK WEBK W	$\begin{array}{cccccccccccccccccccccccccccccccccccc$

Money Markets

Fund		Avg Avg Comp Mat Yld Yld	Fund		Avg Avg Mat YI		Fund	Assets	Avg Av Mat Y		mp /Id	Fund	A Assets M		g Comp d Yld	Fund	Assets	Avg Avg Mat YI		Fund		Avg Avg O Mat Yld	Comp Yld
Мо	ney Fu	nds	BLFT TrFund		1.2		DAD Gvt					FidTrsyCR		4		JPMLqAsB				NorthernGvSI		1.03	
AARP MM			BLFedAdm BLFCADIr		1.1		DryBasic DryInsPfGHm		1.			FidTryDly M FThrdUSTrPf		70		JPMLqAsR JPMGvPrem		9 9		NorthInstDivAst NorthInstGovt		87 1.15	
AAdvGovP AAdvMMPlat			BLMuCshMg		3	8	DryInsPfGvP			99		FInvTrUSGvI		1.1		JPMGvCap		1.2	1	NorthInstPrObSv			
ABN AmroGvtS			BLFTmCshMg BofACRLiq		9		DryInstResGv DryRsTrsPm			····		FInvTrUSTrs FinSgFed		1.18		JPMTrPIInv JPMTrPIRs		8 7		NthnInstPrObSh NorthInstTreas		1.50 1.23	
ABN Amro Gvtl ABN AmroPrY			BofACRsDly				DryTrsAgcyC		9	91		FinSq Gov		1.22	2	JPMorg100 Agcy		1.1	7	NorthernUSGv		1.02	
ABN AmroPrYS			BofACRsTr BofACRsCap				DryInPfGClas DryResInst					FinSq POF FinSqTrsy		1.5		JPM100 SecP JPM100 TrInst		9 1.2		OneGrpMuni A OppCshResN t			
ABN Amro Trsl ABN AmroInvN			BACshRsInv2			·· ··· ·· ···	DryInstAdv					FinSq TOF		1.2	1	JPMorgan100		1.2		OppenhCshB p		77	
AIM MMCshRes		72	BofACResInv BofACResAdv				DryInstAdvPls DryResInv					FinSq MMF FITPrMonMktl		1.58		JPMLqAstP JPMCAMuEtr		1.2		OppenhCshC p OppCshRes		77 77	
AIMMMInv AZMunCTIns		87	BofACsRsInst			·· ··· ·· ···	Dry100 US			···· ···		FstAmGvObD		78		JPMorganFed		8		OppMMFd A		77 77	
ActAsInsGv		1.20	BofADlyCshRes				DryfLA			56 16		FstAmGvObY FstAmTrObD		90				1.1		PINCO MM PNC AdvMM I			
ActAsInst ActiveAstGv		1.02	BofAGovPlsCp BofAGResAdv			·· ··· ·· ···	DryInTrAgcHm DryInstAdv		1.*			FstAmGvObA p		78		JPMorgFedPr JPMLqAstAg		9 1.4		PNC Gov A		1.08	
ActiveAstMny			BofAGRsDly p				DryResR					FstAmPrObA FstAmPrObY				JPMLqAstC p JPMLqAstMrg		6	9	PNC Gov I		1.18	
AdvGovLiquid AdvPrimLiq p			BofAGovRInst BofAGvRsLq p			·· ···	DryTrAgcyCC DryTrPmCsh I		1.2	 24		FstAmPrObD		1.13		JPMLqAsting		1.0 1.4		PNC MM A PNC MM I			
AlBernExRK p		1.09	BofAGvRsTr				DryfGenTrPrA		4			FstAmTrObA p		63	3	JPMMuEtrde p				PNC TrA p		1.08	
AllBrnExRsv İ AlliBernExRsvA		1.06	BofAGvtPlsAdv BofAGRCap				EV USGovA EdwJones IS			 67		FstAmTrObY FirstCshRsvI		93		JPMMunInst JPMMuMorg		8 4		PNC Tr I PW PACE P		1.18 80	
AlliBernExRsAd		1.00	BofAGvRsInst				EdwJonesRS			56		FirstCshRsvC				JPMNYMuĔtr				PfCapUSG SS			
AlliBernExRsvB		96	BofAMMRsInst BofAMMRsTr				ElfunMM ExcelsiorGvt					FtInvCs First Muni I				JPMNYMuR p JPMOhMuMrg		3		PaxWidInv p PaxWrldMMInst			
AlliBernExRsC ABGovMMSel		99 1.26	BofAMMRInst			·· ··· ·· ···	ExcelsrMnyIn					First USGv				JPMPrCshMgt				PaxWMMAPrax			
ABMMktMile			BofAMMRsAdv BofAMMRsCap				ExcelsiorTry FFI Govt			 65		FrnkIFT FrkMnyC		99		JPMorgPrm JPMorgPrAgcy		1.1	6	PaydenCshRs PhoeInsMM		1.11	
Ambassador AB MMktSel			BofAMRsTr			·· ··· ·· ···	FFI Inst			74		FrkMny		63	3	JPMorgPrmPr		1.2	2	PhoxInsgGvA			
AmC CapPr		94	BofAMRsDly p BofAMuRsInst				FFIPremInst FFI Treas		8	37 77		FstAmGvObZ FsAmGvObII		1.2		JPMTreasC t JPMTrsPlusP		4	3	PhoxInsgMMA PhoenixMM A			
AmC Prime AmCentUSGv		1.08 94	BofAMuRsInst			·· ··· ·· ···	FINMDom I		1.4			FstAmGvObii		1.08		JPMTrsPlsMrg		9		Phoenixiviivi A PhoxInsgMME		01	
AmCPrime t		84	BofAResGvInv				FIMMDomII		1.0	32		FsAmISTrII		1.00	<u></u>	JPMTrsPlsInst		1.1	9	PhoeInsgGvI PIMCO MM P			
AmPrfInstTrs American A			BofAMRsInv BofARsLig			·· ··· ·· ···	FIMMDomIII FIMMGov I		1.2			FstAmPrObZ FstAmPrObl		1.49		JPMTrsPIsAg JPMTrsSecR p		1.1		PilnsMM 1			
BBH MM Inst		1.10	BofATrRsAdv				FIMMGovII		1.0	28		FsAmPrObll		1.3	3	JPMUSGvInst		1.1	8	PilnsMM 3			
BBH MMkt BLFMuniDIr		85	BofATrRsDly BofATrRsInv2			 	FIMMGovIII FIMMMMkt I		1.5	98 54		FstAmTrObZ FstAmTreResA		1.2		JPMUSGvtR p JPMUSGvtMrg		6 8		PilnsMM 2 PionrCs		64	
BLFMuniDir BMOGov I p		63	BofATrRsCap			·· ···	FIMMMMktII		1.0	39		GEInvMMInst				JPMLqAsInv		1.1	5	PremGvtMP		1.23	
BMO Gov Ý		91	BofATrRsInv BofATrRsInst				FIMMMMktIII FIMMTrOnivII p		1.2			GEInvMM GEMnyMktA				JPMFedInst JPMPrInst		1.1 1.4		PremierPort PrimeObTR		1.50 1.02	
BMOPrimel p BMO Prime Y		1.38 1.12	BofATrResLq			·· ···	FIMMTrOnly3			99		GabelliUST		1.3		JPMPrRsv		1.4		PrinCapPresJ		1.02	
BNYMellon M		1.09	BofATrsRsTr				FIMMTrOnly I FIMMTry I		1.2			GartmrMMPr GnAMTFrMu B		80		JanusGovt		7	4	PrincipalInstl			
BR TFdCsMg BRSummCR A		73	BofAGvPIsInst BurnhamMM			·· ··· ·· ···	FIMMTryll		1.2			GnCAMuB		0		Janus MM JHan MMB		9		PrincipalMMB PrincMMktA			
BRSumCR B p			BurnhamUSTrs				FIMMTryIII		9	97		GnTrsAgcy A		70	D	JHanMMA				PrincMMktJ t			
BT InvMMkt BofAGvPRTr			CNIGovtA p CNIPrimeSvc		3	5 	FITPrMMII FedAutCshCII		1.4	42 		GnTrsAgcy R GnGvSec		90		LMPtrExRsC LMPtrExRxB				PrincpMMktl PruMMartD		77	
BdfdMM			CapOneCshA				FedAutCashK					GeneralB p		59	9	LiqCshTr				PruMMrtZ		94	
BishopGvMMI BishopStTrea			CapOneUSTr CapResFd p		6	 9	FedCAMunill FedCAMunCS p			41 06		GnGovB p GnMMkt		30		LordAbGvScC LordAbUSGB			·· ···	PruGovMM D PruInstMM I			
BL FedTrDIr		96	CashAcct Prem				FedCAMunCap			71		GSILFdI				LordAbbUS A				PruInstMM A		1.46	
BLFTrCsMg BLFT Adm		74	CashMgtInst CashMgtA		1.1		FedCshPr FCTMuCS p					GSILGvI GSILMMI				MFS CashA MFSCashC p				Putnm MMA PutnmMMC t		1.10 01	
BCF Insti I		1.13	CashMgtB t				FedGovCash					GSILTrsOblgI				MFSMonMkA				RBCGvRBCI1		1.19	
BLFFedFDlr BLFedFdPCS p		98 72	CashMgtInv CashResInst		1.1	~	FedGovOblCp FedGovOb IS		1.0			GSILPOI GSILTrsInstl				MS PrimAdv MS PrimInv		1.2		RBCPrRBCI1 RS MMktVIP			
BLFFedFnd			CavanalCshAd		8	5	FedGovOblSv		9	96		GlenGovtCash		··· ·		MS TFInst		8		ReadyAssetPr			
BRInst BLCAMunPrem		1.40	CavanalTrAdm CentnGv		6		FedMMEagle FedNJMuCS p		1.0	33		GovTxMgSvc GovObTR		92		MTBInsPrMM MTB MM S p				ReadyAstUST RegMorKeegA			
BLFCASel p			Centen				FedNYMun WS			 79		GovTxMgIS		1.1		MoneyMktA2				RegMorKeeg I			
BLFedFdPS			CitiznSelPrB CitizensSelPrC p				FedPAMu WS FedPrCshObCp		1.0			GovResFd P GtHall Prime		3		MTB MM I MTB TrsMMI				RegionsTreTr ResrvCA II			
BLFedFdSel p BLMunFdPS		40	CitizensselFrc p	, 	1.2		FedPrVIObSv		1.2			HSBCInvPrm A				MainStay A		9		ResrvFL			
BLMunFdSel		08	CitiznSelTreB		1.0	4	FedPrVIOblCp		1.4	12		HSBCPrime D				MainStay B		7	0	ResPri15			
BLFTempFdSel BLFTempFdPS		58	CitizenSelPrA CityNaRoGv p		3		FedPrVIuObl FedPrCshObIIS		1.8	52 15		HSBCPrime I HSBCPrime Y				ManagersMM MarshalPrA		1.2		ResPri25 ResPriTT			
BLF FedTr		1.21	CityNRoPrN p				FdPrCshObSv		1.2	20		HSBCUSGov A		7	7	MasMuPrMML				ResrveUSTrs			
BLF TrsTr BLFTrsTrDlr		1.24 99	CityNRoPrS p CityNRochGv		9	 0	FedPriOb IS FedPrObSvc		1.9			HSBCUSGov D HnHrzGInstSwp		92		MasMuPrMMS Meeder Instl			·· ··· ·· ···	ResUSTrsTT ResrveFdGvtR			
BLFT FundDlr		98	ClassicUSTr				FedTrstUSTr		1.			HnHrzGovTr				MeederRetl		1.1	1	ReserveFdR			
BLFMunCsh BRInvB p		58	ColPrResAdv ColPrResInst		1.0	 6	FedTreasCsh FedTrsOb IS		1.			HanHzPrMMIns HancHrzTGovA			 	ML CMAGv ML CMAMn		8		Ret1 RetII p			
BRInvest		1.05	ColRsSv				FedTreasObSv		9	91		Harbor		1.20		ML CMATr		8 8	4 4	RidgeWCshMgt			
BROHMuniInvA BLNYMfPCS p		30	ColumbGvtA ColumbGvtB				FedTrsOblCp FedUSTCshSv		1.0			HarrisGvMMS HarrisMMktS				ReadyAstUSA MilestnTOInst		1.1	~	RidgeWPrQualA RidgeWPrQualI			
BRSvc		1.10			8	 4	FedUSTrsIns		1.			Harris TE S				MilestnTOInv		1.1		RidgeWUSGvt			
BLFTempFdPCS		99	ColumbiaB t				FedVaMuCsCS p			03		HartfordR4 p				MHLIRSel		1.4	-	RidgeW USGovA RidgeWUSGvI			
BRUSTr BRUSTI			Columbia I Columbia Z		8	 4	FederMuni p FedMstr		 1.4	 17		HeritAdm HeritInst		1.34 1.4		MMktGS2 MMktGS4		1.2 9		RidgeWUSTrsl			
BRUSTS			ColmPrRsCp				FedMIMuCsh WS					HtgCshA				MMktProFdInv		4	2	RydexUSGvC			
BRLiqTrsTAd BLFM MuniCsh		1.14	CG CapGov DIFTrInst				FidTrAdvC t FidTrAdvB t			01		HewittMM p HmestdDly		20		MMktProFdSvc MStanLqPrIn		1 1.5		RydexUSGv SEIDITGovC			
BLF TempFd		1.49	DWSMSerMgd		1.3	0	FidGovPortS		1.	18		HuntgtnUST I				MorStLqTrIn		1.2	2	SEIDITGvIIC			
BLFTmpDlr BLFTmCsDlr		1.24	DWSMSerInst DWS MMkt		1.3	0 6	FidCashRes FidGvRes		1.0			ING MM A ING MM I		98		MrStLqGvInv MS InstlLiq		1.1 1.5	<u> </u>	SEIDITGvSwp SEI DIT MMA			
BLFedTrAd		1.11	DIF MM Retl			ь 	FidPrimeDlyl			 		IFT CashRes				MrStLqGvIns		1.2		SEIDITMMSw			
BLCAMunPC p		29	DIF MuniRtl				FidRetGov					InvescoA5		72	2	MS LiqAst				SEIDITPrC SEIDITPSwp			
BlkrkLqTmpAd BLFNYCshM		1.39	DIFMuInvSv DIF TreasInv			·· ···	FidRetMM FidSpGov		 (InvescoB5 p InvescoC5 p		43		MS USGvt NatixisCMTA		1.0		SEIDITTrIIC			
BRNJMunInstl			DIF USGvtRtl				FidSpMM		1.9	30		InvCshTrTrs		1.24	4	NatixisCMTB				SEIDITTrsB			
BlkNJMuniA BROHMunSvc			DIF MMktInv DIF MMInvSv			·· ··· ·· ···	FidSpUSTr FidMMPortS		1.4	97 19		IvyMonyyC t IvyMnyA		0 [.]		NatnwdMMInst NeubCashInstl		9 		SEIDITTrSwp SEI DITGovA		1.13	
BRLiqTmpCR		1.09	DIF TrsInvSrv				FidPrime CR					IvyMM B		0	1	Nicholas					d a.a		
BLMuAdm BLF TmpCsh		78 1.49	DavisGvtA DelaCashA		0	1 	FidSelMM FidTrPortsS		 1.	 17		JHanUS JPMGvMMAg		1.13		NorthInstGovSel Northern		1.1 1.2		Continue	uoni	iext pa	aye
mpoon			1				1		1.	•						1				I			

Continued	from	р	evi	ous	pa	age							N	lon	ey	Markets										
Fund	Asset	Avg s Ma	g Avg t Yld	Comp Yld	F	Fund	Asset		JAvg(tYld	Comp Yld	Fund	Assets	Avg Mat	Avg C Yld	Comp YId	Fund	Assets	Avg C Yld	omp Yld	Fund	Avç Assets Ma	g Avg C t Yld	Fund	Assets	Avg C Yld	Comp YId
SEI DIT MMC						US Treas Tr					BBH TxEx					FedFLMu WS		 		HSBC CalMMD			 SchwNYMuSw		 .46	
SEI DIIncGvB SEI DailyTr C						USAA Mutl USAA Treas					BMO TaxF I p BMO TaxF Y			.84 .59		FedGAMuCsh FedMAMuCS p		 .54 .10		HSBC NYTFA HSBCInv CA			 SchwPAMuni		 	
SEI DITGVIIA			1.20			VALIC MMktl			÷.,		BNYMelNMuM			.69		FedMAMuniSv		 .10		HtaCshMunA			 SchwTxFValAd ShwbTE		 .73 .63	
SEI LqPr					. \	VALIC MMkII			.01		BLMunFdPCS p			.40		FedMDMuCsh		 		IMCT NewYork p			 SchwabTxEx		 .03	
SEI DITPrmA						VangAdmTry					BRLM Muni			.88		FedMNMuCsh		 		JPMMuMMP			 Schwb CA		 .52	
SEI DITPrmB SEI DITTrsA			1.12			VangFdl VangPr					BRMuInst BRMuSv					FedMuniCsh FedMuObl A		 .96		JPMMuMMR JPMorganCA			 ScudTECshInst		 .84	
SEI DITTrIIA			1.20			vangPr VangPrInst					BRNC					FedMuOblCap		 .90		JPMorganNY			 TDAMCAMu		 .26	
SEI DITTrIIB						VicFedMMI			1.52		BRNJSv					FedMunOblSv		 .71		JPMorganTF			 TDAMMuni		 .35	
SEIDITPrmH					. \	Vic Fed MMS					BRF NYMuni			.78		FedNCMuCsh		 		JPMorg TFPr			 TDAMNYMu		 .33	
SSgAMMA f						VictoryFRF					BROHInstl					FedNJMuCsSv		 		JPMTxFrR p			 TRowSumMu TRowCA c		 .71	
SSgAPrm SSgAUSGvtA						VictGvtResSel VictGvtResTr					BRPASv BRVAInst					FedNJMu WS FedNYMuCSv		 		JPMorgTFAgcy JPMTxFrInst			 TROWCA C		 .51 .57	
SSgAUSTry						VictorvInstInv					BRFCAMuni			.77		FedNYMuCS p		 .09		LMPNYMuO			 TRowTE c		 .73	
STI CshRes			1.00			VictoryInstS					BR PA Instl					FedNYMuCsII		 .34		MTB NYTF			 TxExCAPrem		 	
SansomSt						VictoryNY					BR PA Invest					FedOHMuCsh		 		MTB TFMM A			 TxFrMnyPrm		 	
SaratgUSGvI SchwbACR-Pr			.01			VictoryPrOb					BofACATERsIn					FedOHMuCsSv		 		ML CMA Cal ML CMA CT			 TE Mny MkA		 	
SchwbACR-Pr SchwbACR						W&RÁdCsMB W&RAdCsMC			~ ~ ~		BofACATERsA p BofACATERsCp					FedOHMu WS FedPAMuniCS		 .02		ML CMA CT			 TaxFrMMSvc		 	
SchwbCshRes						W&R AdvCshM A					BofACATERsD p					FedPAMuCsSv		 .41		ML CMA NJ			 TaxFrMMInv		 	
Schwblnv						WeissTreasury					BofACATERsIn					FedTaxFObWS		 .88		ML CMA NY			 TouchstnFITF		 	
SchwbRetAdv			1.26			WeitzGvMM					BofACATERsL					FedTxFrObSv		 .63		ML CMA OH			 TouchstnOhTF I TouchstnOhTFR		 	
SchbValAdv						WellsFargo A					BofACATERsTr					FedVAMu WS		 		ML CMA TE			 TouchstoneTF		 	
SchwValAdUlt SchbVIAdvSI						WFCashInvAd					BofAMRsAdv BofAMRCap					FedMuniSvc FedMIMuCsSv		 .41		MnyMgtPlus MS CalTF			 UBS RMA CA		 	
SchbValAPrm						WFCashInst WFGovAdm					BofANYTEIn					FedMNMu WS		 		MS NYMMM			 UBS RMA NJ		 	
SchwbGv						WFGvtMMA					BofANYTxTr					FedTxF c		 .86		MS TFDly			 UBS RMA NY		 	
SchbMM					· \	WellsFargol 100			.90		BofANYTERCp					FidCA		 .55		NYTxFrMMI		1.43	 UBS RMA TxFr		 	
Schb UST						WellsFargoInsCsh					BofATERsAdv					FidCT		 .63		NJDlyMuSel			 USAA Cal		 	
ScudCshAARP SecurityCsh						WellsFargoInsGv WellsFargoInv					BofATERInv BofATERDaly					FidMA FidMI		 .55 .47		NorthernCA NorthInstTxEx			 USAA FITxF		 	
SentinelGov A						WellsF100TrA					BofATxExRsCp					FidMuMM		 .72		NortnInstMuni			 USAA NY		 	
ShTrInUS						WellsFargo TrsyS					BofATEResG					FidNJ		 .53		NorthernMun			 USAATxEx USAA VA		 .59	
SignalMM I						WellsFargoTrsyA					BofATxERsInst					FidNY		 .56		PATxFrMMI			 VangNJ		 .87	
SmBarPRDlyLiq StFrmMMLgA						WellsFargo Trsyl					BofATEResLiq BofATERTr					FidOH FidPA		 .58 .54		PNC TE I PNC TxExA			 VangCA		 .88	
StStInstLRS						WFGvMMInst WA GvtRsvA					CalDalyA					FidSpCA		 .54		PhoxInsgTEN			 VangOH		 	
SunAmMMA			~ 1			WAInstGvInst					CA TF MM					FidSpMA		 .68		PhoxInsgTEI			 VangPA		 .86	
TAIDXTAmA p						WstnUSTrN					CalDlyB					FidSpNJ		 .71		PremierŤxEx		.84	 VangNY		 .89	
TAIDEXTAmB t						WstnInstCshL					CashActTxEMgd			.68		FidSpNY		 .72		PruTax			 VangTxEx		 .92	
TCW Galileol TDAMMMInv			~ ~ ~			WstnInstCshS					Centn NY Centn CA					FidTEDly M FidAZ		 .42 .52		PutnamTE RBCTFRBCI1			 VictoryOH		 	
TDAMMMkPr						WstnInstLqRsI WstnLigResN					CentenTx					Fid TECR		 .17		ResIntTE TT			 Victory TF WFAMuCshM		 	
TDAMUSGv			00			WstnPrmLig					CityCATxEx I					FidTxEx MM		 .67		ResrvMA			 WFA MuCsMSv		 .66	
TIAA-Cref Life					· \	WstnInstUSTR			1.21		City CAMM S					FidTaxExPortS		 .86		ResrvNJ			 WFA NJMuA		 .00	
TIAA-CREF Inst TIAA-CREF MM						WstnPrmUSTR					CityCATE N p CT DlySel					FinSq TEF FstAmTFA		 .80 .36		RsrvConn ResrvIntR			 WFANYMuA p		 	
TIAA-CREF MM						Wilm GovSel Wilm MM Sel					DWSNYInsTxF					FstAmTxFY		 .36		ResrvNY			 WFA PASvc		 	
TIAA-CREF Ret			÷.,			Wilm PriAdm					DailTxA c					FstAmTxFrD		 .00		RidgeW TxExA			 WFA PAMuA		 	
TRowSumCR						Wilm TrAdm					DryNYAMTCs					FstMunC p		 		RidgeWTxExI			 WellsFargo CA		 	
TRowPRF					· \	Wilm TrSvc			.64		DryBasicNJ					FtInvTax		 		RidgW VaTxFrA			 WellsFCATFS		 	
TRowUST						Wilm GovAdm					DryCTMu					FedFLMuCshll FrkCal		 		RidgeWVaTxFrI RussellTxFree			 WellsFargoMnMM WFNatInstMM		 	
TargetUSGvt Thriv MM Inst						WilmPriMM					DreyCalTx DRPA Mun					FrkNYTE		 		SEI InTFA			 WENTERMSV		 .86 .61	
Thriv MMk A			~ 7		. `	WilmUSGov					EVTxFrResvs					FsAmTxFObII		 .81		SEIInsTxFB			 WellsFargoNat		 .76	
Touchstone Inst							Exe	mp	t		ExcelsiorNY					FstAmTFObZ		 .92		SEITxEInstC			 WellsF NTFA		 .42	
TouchstoneMM						ABN Amro TxEI					ExcelsiorTxE					GnAMTMu R		 		SEITxFrA			 WAInstAMTMu		 	
TouchstnMMS TouchstoneSTGv	•					ABN AmroTxExS AIMTx					FFI Inst TE FIMMTxExII					GenNJMun GenNYMuB		 .29 .31		SSgATFA SchwAMTTxF			 WAMassA		 	
TreasObTR	t					AllMIX ActAsCal					FIMMTxEx3			.76		Genny MuB GnMuB p		 .04		SchwbCAAMTVI			 WstnCATxF N		 	
TCU MMP						ActAstTx					FIMMTxExI			.00		GnNYMuB p		 .04		ShwbCAValu			 WstCCTTxF N		 	
UBS RMA					. A	AdvCATExLq					FedALMuni					GnCalMu		 .27		SchwMAMuSw			 WstnFTxR N		 .26	
UBS RMA US						AdvMuLiq p					FedCAMuniSv			.56		GlenTaxExemt		 		SchwMuniPrm			 WstnInstTxFR		 .85	
UBS Retire UPW Cash						AlpineMuni AmC CATF			= 0		FedCAMu WS FedCTMuSvc			.81		GSITNYI GSITCAI c		 		SchwMuniSel SchwNJMuSw			 WstnNYTxR N Wilm TESel		 .24	
US Tr Am						AMC CATE AMC TE			= 0		FedFLMunCS p					GSITDVI c		 		SchwNYMuVA			 Wilm TEAdv		 	
00 11 / 111									.55		1. our Emunoo p					30112410		 				.7 1	 		 	

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Name	Vol	High	Low	Last	Chg	Name		Vol	High	Low	Last	Chg	Name		Vol	High	Low	Last	Chg	Name		Vol	High	Low	Last	Chg
AHCHesources AcastaEntrpr AdvOil Gas AcastaEntrpr AdvOil Gas AgnicoEagle Aimia Inc AirCdaV VV AlgonquinPwr AlitaGasLtd AphriaInc J AthabascaOil AuroraCannabi AuroraCannabi AuroraCannabi AuroraCannabi Buc Inc BMOS P500Ind BartickGold B	153925 150248 88760 71360 81202 93105 155450 105412 57252 176101 69685 729662 119009 237842 241966 68674 430520 211290 78174 4341995 323749 246651 156827 456514 74844 142924 127950 143744 97806 63231 222875 282852 181416	$\begin{array}{c} 12.83\\ 12.83\\ .03\\ .03\\ .03\\ .88\\ .55.65\\ .2.46\\ 23.15\\ 12.85\\ 61.78\\ 26.25\\ 15.86\\ 1.07\\ 11.33\\ 26.86\\ 1.07\\ 11.33\\ 26.86\\ 3.72\\ .56.82\\ 3.72\\ .56.82\\ 3.70\\ 16.82\\ 3.70\\ 16.82\\ 3.70\\ 16.82\\ 3.70\\ 16.82\\ 3.23\\ 1.70\\ .14\\ 4.333\\ 77.17\\ 96.51\\ 1.36\\ 27.47\\ 96.51\\ \end{array}$	$\begin{array}{c} 12.42 \\ .01 \\ 3.72 \\ 54.73 \\ 2.32 \\ 22.69 \\ 12.57 \\ 61.15 \\ 25.81 \\ 15.25 \\ 1.02 \\ 11.02 \\ 11.02 \\ 11.02 \\ 11.02 \\ 11.02 \\ 11.02 \\ 11.52 \\ 3.15 \\ 3.659 \\ 16.48 \\ 3.58 \\ 55.95 \\ 36.59 \\ 16.48 \\ 3.12 \\ 1.52 \\ .01 \\ 14.65 \\ 3.15 \\ 14.65 \\ 14.65 \\ 3.15 \\ 14.6$	12.67 12.67 12.67 12.70 61.56 25.96 25.96 15.54 1.03 11.15 26.86 3.65 56.03 36.90 16.64 3.14 1.64 .13 3.12 76.38 14.84 3.19 1.45 49.12 .01 72.76 114.71 225.28 11.52 26.72 95.28	22 01 16 17 09 21 17 13 29 29 11 17 13 29 21 10 03 10 03 10 03 10 01 17 17 17 13 29 21 10 01 17 17 17 13 29 21 10 01 17 13 29 21 10 01 17 13 29 21 10 01 17 13 29 21 10 01 10 01 10 01 10 01 10 01 10 01 10 01 10 01 10 01 10 01 10 01 10 01 10 01 01	CdnNat Cenovu Cequen Copperi Crescer Crescer DexnC ECNCa Eldorad Elemen Enbridg Enerplu Finning FinstQnt Fortis Ir Franco FrstMaji GildanÅ Goldcor H RRea HrznB5 HrznCrc HrznCrc	sEngy ceEgy Mountai ntBo ntPnt gy schAJ àloblUn pitalCo oGld tFin tc elnc elnc elnc elnc elnc elnc elnc eln	380240 380240 585268 67674 131374 80892 378583 117921 116009 117522 182050 661226 424367 424367 424367 424367 424367 10525 57471 106606 57471 106895 104076 66006 72841 107125 317327 123398 78168 58477 106506 58477 10525 317327 123398 78168 58477 106506 58477 10525 317327 123398 78155 317327 123398 78155 317327 123398 78155 317327 123398 78155 317327 123398 78155 317327 123398 78155 317327 123398 78155 317327 123398 78155 317327 123398 78155 163125 203622 350799 75751 293569 183950	$\begin{array}{c} 38.78\\ 9.67\\ .07\\ .07\\ .07\\ .07\\ .36\\ 8.35\\ 8.93\\ .29\\ .29\\ 12.14\\ 3.51\\ 1.48\\ 5.41\\ 41.69\\ 13.60\\ 44.25\\ 27.20\\ 13.01\\ 33.79\\ 20.31\\ 41.35\\ 27.20\\ 13.01\\ 33.79\\ 20.31\\ 41.35\\ 90.30\\ 16.20\\ .01\\ 20.17\\ 2.02\\ 8.13\\ 7.52\\ 10.94\\ 3.560\\ 10.02\\ 16.66\\ \end{array}$	37,99 9,47 .06 1.30 8.00 8.60 1.75 .28 12.05 3.41 1.39 13.31 43.23 26.73 12.75 32.93 18.75 32.93 18.75 32.93 18.75 32.93 18.75 32.93 18.75 32.93 18.75 32.93 18.75 32.93 18.75 32.93 19.35 15.78 .01 19.93 7.85 7.265 19.35 32.49 9.63 16.22	38.62 9.49 0.66 1.32 8.02 8.66 1.80 3.48 1.39 4.85 39.93 13.40 44.13 33.24 40.71 90.06 7.16 38.38 15.98 0.01 20.02 8.05 7.33 10.76 3.57 33.17 10.01 16.42	$\begin{array}{c} +.27\\23\\01\\ +.01\\45\\33\\12\\ +.01\\ +.05\\08\\56\\27\\ +.37\\31\\13\\ +.14\\19\\06\\ +.00\\ +.00\\ +.03\\ +.02\\ +.02\\06\\ +.10\\ +.13\\ +.43\\ \end{array}$	HydroUm ISharesS IShrsCar IshrsCar IshrsCar InterPipe IvanhoeÅ JustEngy Katangal KinrossG Loblaw C LundinM MEGEne Magnaln Manulifel MedRele MedRele Metro Inc NatBkCa New Gol NutrienLI PaintedP Pembina PotashR PotashR PotashR PrairieSk PrairieSk PrairieSk PrairieSk RagingR	S P60 S-Darp Darp Dill Iline Vorg Grp Ving Grp Ving Grp Ving Ving Ving Ving Ving Ving Ving Ving	164323 327647 85122 114034 150517 13589 212152 94484 6121 412700 57485 301603 70792 60705 121446 82641 475573 70792 60705 120693 73657 59686 6113513 114340 102805 59686 113513 114340 102805 126344 77799 139651 99480 89760 60209 259533 57970 86273	$\begin{array}{c} 20.73\\ 22.70\\ 10.81\\ 7.18\\ 35.18\\ 22.70\\ 10.81\\ 7.18\\ 35.18\\ 22.70\\ 10.81\\ 7.18\\ 35.18\\ 22.70\\ 1.85\\ 4.93\\ 8.39\\ 5.45\\ 5.09\\ 64.93\\ 8.39\\ 20.17\\ 39.22\\ 61.60\\ 1.69\\ 3.40\\ 1.69\\ 3.40\\ 1.69\\ 3.41\\ 3.22\\ 1.85\\ 40.27\\ .12\\ 29.90\\ 29.10\\ 4.15\\ 1.54\\ 6.62\\ \end{array}$	$\begin{array}{c} 20.37\\ 22.54\\ 10.69\\ 6.99\\ 34.24\\ 22.39\\ 3.13\\ 5.97\\ 1.77\\ 4.92\\ 63.99\\ 8.02\\ 5.24\\ 67.05\\ 24.54\\ 18.61\\ 38.44\\ 60.56\\ 1.62\\ 3.29\\ 56.08\\ 7.71\\ 1.162\\ 3.60\\ 7.71\\ 1.17\\ 3.07\\ 43.19\\ .30\\ 1.75\\ 39.64\\ .11\\ 29.50\\ 28.27\\ 3.96\\ 1.47\\ 6.38\\ \end{array}$	$\begin{array}{c} 20.49\\ 22.67\\ 10.77\\ 707\\ 34.40\\ 22.58\\ 3.16\\ 6.36\\ 1.83\\ 3.16\\ 6.36\\ 1.83\\ 3.63\\ 4.95\\ 64.35\\ 8.37\\ 5.31\\ 67.72\\ 24.70\\ 19.75\\ 38.89\\ 61.10\\ 1.64\\ 33\\ 56.34\\ 7.83\\ 31.17\\ 3.11\\ 43.72\\ .30\\ 1.78\\ 40.15\\ .11\\ 29.83\\ 28.99\\ 4.11\\ 1.49\\ 6.39\\ \end{array}$	+.11 01 07 +.08 +.95 22 +.04 +.21 +.04 +.21 +.04 +.21 +.04 +.35 22 04 +.21 +.04 +.35 22 24 07 60 +.35 22 24 04 +.21 +.08 +.08 +.08 +.08 +.08 +.08 +.08 +.08	RestrutE RioCanF RogersC RoyalBa SabinaG SevenG ShawCo Sherrittli SilverBu Spretra StaucorE T D Bar TahoeRe TekRes Telus Cc TethysPe Thomso TransCd TrevalW TircanW TircanW Turquois ValeantF ValeuraE Vermilio Wheator Whatcor Shr Se	RIUn JommB JommB No Solution	108109 116026 138668 397617 152899 93761 67618 109388 109388 123458 194857 67292 260092 181307 56164 144584 373443 124758 305933 124758 305933 124758 305933 124758 305933 124758 305933 124758 305933 124757 71096 96920 200264 229895 59648	$\begin{array}{c} 74.95\\ 23.50\\ 57.70\\ 100.00\\ 1.81\\ 3.86\\ 15.56\\ 25.88\\ .28\\ 1.20\\ 1.23\\ 5.63\\ .24\\ 0.3\\ 5.12\\ 0.3\\ .24\\ 0.3\\ 5.12\\ 0.3\\ .24\\ 0.3\\ 3.57\\ 3.61\\ 23.16\\ 6.75\\ 42.13\\ 24.13\\ 24.13\\ 24.21\\ 30.26\\ \end{array}$	$\begin{array}{c} 71.93\\ 23.17\\ 57.02\\ 99.00\\ 1.72\\ 3.74\\ 15.19\\ 25.50\\ .24\\ 1.12\\ 21\\ 5.41\\ 1.22\\ 0.3\\ 50.89\\ 41.53\\ 71.20\\ 4.87\\ 35.90\\ 44.70\\ 29.59\\ 53.41\\ 1.44\\ 3.32\\ 3.51\\ 22.56\\ 6.45\\ 40.78\\ 24.31\\ 7.80\\ 4.07\\ 29.88\\ \end{array}$	$\begin{array}{c} 72.82\\ 23.45\\ 57.41\\ 99.81\\ 1.75\\ 3.82\\ 15.21\\ 25.61\\ .25\\ 1.19\\ .22\\ 5.49\\ .23\\ .03\\ 51.44\\ 42.20\\ 71.39\\ .03\\ 51.44\\ 42.20\\ 71.39\\ .03\\ 55.18\\ 54.08\\ 1.52\\ 3.49\\ 3.57\\ 22.64\\ 6.52\\ 41.17\\ 24.53\\ .784\\ 4.15\\ 30.20\\ \end{array}$	-2.6 +.0 +.1 +.0 +.0 +.0 3 2 +.0 +.0 +.0 0 0 0 0 2 +.1 +.1 +.0 3
											Trea	sur	y bor	nds												
Rate Date	В	id	Ask	Chg	Yld	Rate	Date	В	id	Ask	Chg	Yld	Rate	Date	B	Bid	Ask	Chg	Yld	Rate	Date	В	Bid	Ask	Chg	YI
U.S. Treasury Bond 75 Feb 18 p 2.75 Feb 18 p 2.75 Feb 18 p 1.00 Mar 18 p .88 Mar 18 p .88 Mar 18 p .88 Mar 18 p .13 Apr 18 p .75 Apr 18 p .75 Apr 18 p .63 Apr 18 p .75 Apr 18 p .63 Apr 18 p .64 Apr 18 p .65 Apr	9 9 0 10 0 9 0 9 0 9 0 9 0 100 0 9 0 100 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9 0 9	9.31 9.01 9.31 9.28 9.29 9.05 9.07 9.27 9.25 9.26 9.26 9.26 9.27	100.00 100.02 100.00 99.29 99.30 100.06 100.08 99.28 99.26 99.27 100.07 99.28 100.18	-0.01 +0.01	1.32 1.22 1.37 1.57 1.55 1.54 1.56 1.59 1.58 1.59 1.59 1.59 1.61	1.25 1.50 1.63 .13 .88 1.25 1.63 .88 3.13 1.13 1.25 1.50 1.00 1.25	Mar 19 p Mar 19 p Apr 19 f Apr 19 f Apr 19 p Apr 19 p May 19 p May 19 p May 19 p May 19 p May 19 p Jun 19 p Jun 19 p	99 90 90 91 91 91 91 91 91 91 91 91 91 91 91 91	9.03 9.12 9.17 9.28 3.21 9.01 9.15 3.17 1.09 3.26 3.31 9.09 3.31 3.21 3.21 3.21 3.21 3.22	99.04 99.13 99.18 99.29 98.22 99.02 99.16 98.18 101.10 98.27 99.00 99.10 98.18 98.29	-0.01 -0.01 +0.01 -0.01 -0.01 -0.01 -0.01 -0.01 -0.01 -0.01 -0.01	2.04 2.04 2.04 2.05 2.05 2.05 2.05 2.06 2.06 2.06 2.06 2.06 2.06 2.07 2.07	8.75 1.38 1.50 1.63 1.88 1.25 1.50 1.63 2.00 1.50 2.63 8.75 1.38	May 20 k May 20 p Jun 20 p Jun 20 p Jun 20 p Jul 20 f Jul 20 p Jul 20 p Jul 20 p Jul 20 p Aug 20 p Aug 20 k Aug 20 p	9 9 9 9 9 9 9 9 9 9 9 9 10 10	4.18 8.04 8.13 8.20 9.06 2.23 8.09 8.17 9.13 8.07 0.29 5.27 17.27	114.19 98.05 98.14 98.13 98.21 99.07 102.24 98.10 98.18 99.14 98.08 100.30 115.28 97.28	-0.01 -0.01 -0.01 -0.01 +0.01 -0.01 -0.01 -0.01 -0.01 -0.01 -0.01 -0.01	2.08 2.21 2.21 2.22 2.22 2.22 2.22 2.23 2.23	2.00 8.00 1.75 1.88 2.00 2.13 .13 1.50 1.88 2.00 1.75 1.88 1.75 1.88	Nov 21 p Nov 21 k Nov 21 p Dec 21 p Dec 21 p Jan 22 f Jan 22 p Feb 22 p Feb 22 p Mar 22 p Mar 22 p	12 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	8.15 0.00 97.16 8.00 8.25 8.22 6.12 97.24 8.08 97.24 8.08 97.22 97.25 97.25 97.19	98.16 120.01 97.17 98.01 98.11 98.26 98.23 96.13 97.25 98.09 97.09 97.00 97.20	+0.01 +0.01 +0.01 +0.01 +0.01 +0.01 +0.01	2.42 2.39 2.44 2.45 2.45 2.45 2.45 2.45 2.46 2.47 2.46 2.47 2.48 2.48 2.48 2.49

2.88	Mar 18 p	100.05	100.06		1.53	1.63	Apr 19 p	99.15	99.16	-0.01 2.0			1 20 p	102.23	102.24	+0.01	.12	2.13	Deczip	96.20	90.20	+0.01	2.45
.13	Apr 18 f	100.05	100.08		1.54	.88	May 19 p	98.17	99.10	-0.01 2.0			120 p	98.09	98.10	-0.01	2.23	.13	Jan 22 f	98.22	98.23	+0.01	
					4 5 0													1.50	Jan 22 p	96.12	96.13		2.46
.75	Apr 18 p	99.27	99.28		1.56	3.13	May 19 p	101.09	101.10	-0.01 2.00			l 20 p	98.17	98.18	-0.01	2.23	1.88	Jan 22 p	97.24	97.25		2.47
.63	Apr 18 p	99.25	99.26		1.59		May 19 p	98.26	98.27	2.00			l 20 p	99.13	99.14	-0.01	2.24	2.00	Feb 22 p	98.08	98.09		2.46
.75	Apr 18 p	99.26	99.27		1.58	1.25	May 19 p	98.31	99.00	-0.01 2.00			ıg 20 p	98.07	98.08	0.01	2.23	1.75	Feb 22 p	97.08	97.09		2.47
2.63	Apr 18 p	100.06	100.07		1.59	1.50	May 19 p	99.09	99.10	-0.01 2.00		2.63 Au	ig 20 p	100.29	100.30	-0.01	2.24	1.88	Feb 22 p	97.22	97.23		2.48
1.00	May 18 p	99.27	99.28		1.59	1.00	Jun 19 p	98.17	98.18	-0.01 2.07			ıg 20 k	115.27	115.28	-0.01		1.75	Mar 22 p	97.05	97.06	+0.01	2.48
3.88	May 18 p	100.17	100.18	-0.01	1.61	1.25	Jun 19 p	98.28	98.29	-0.01 2.07			ıg 20 p	97.27	97.28	-0.01	2.24	1.88	Mar 22 p	97.19	97.20		2.49
9.13	May 18 k	101.27	101.28	-0.01	1.57	1.63	Jun 19 p	99.12	99.13	-0.01 2.07			ig 20 p	99.22	99.23		2.25	.13	Apr 22 f	98.09	98.10	+0.01	.54
.88	May 18 p	99.24	99.25		1.65	.75	Jul 19 p	98.04	98.05	-0.01 2.09			ep 20 p	97.27	97.28		2.24	1.75	Apr 22 3p	97.02	97.03		2.49
1.00	May 18 p	99.25	99.26		1.65	1.88	Jul 19 f	102.28	102.29	+0.01			ep 20 p	97.24	97.25	-0.01	2.25	1.88	Apr 22 p	97.16	97.17		2.50
2.38	May 18 p	100.07	100.08		1.60	.88	Jul 19 p	98.08	98.09	-0.02 2.08			p 20 p	99.10	99.11	-0.01	2.26	1.75	May 22 p	97.01	97.02		2.49
1.13	Jun 18 p	99.26	99.27	+0.01	1.66	1.63	Jul 19 p	99.10	99.11	-0.02 2.09			ct 20 p	98.11	98.12		2.27	1.88	May 22 p	97.16	97.17		2.49
.63	Jun 18 p	99.19	99.20		1.69	.75	Aug 19 p	98.00	98.01	-0.02 2.09			ct 20 p	97.21	97.22		2.27	1.88	May 22 p	96.30	96.31		2.50
1.38	Jun 18 p	99.27	99.28		1.72	3.63	Aug 19 p	102.07	102.08	-0.01 2.1			ct 20 p	98.20	98.21		2.27	1.75	Jun 22 p	96.27	96.28		2.51
2.38	Jun 18 p	100.07	100.08		1.74	8.13	Aug 19 k	108.28	108.29	-0.02 2.08			ov 20 p	98.19	98.20	-0.01	2.27	2.13	Jun 22 p	98.14	98.15	+0.01	
.88	Jul 18 p	99.20	99.21		1.73	1.00	Aug 19 p	98.10	98.11	-0.01 2.1	2	2.63 No	ov 20 p	100.29	100.30		2.28	.13	Jul 22 f	98.24	98.25	+0.01	.41
1.38	Jul 18 f	101.08	101.09			1.25	Aug 19 p	98.22	98.23	-0.01 2.1	1	1.63 No	ov 20 p	98.07	98.08		2.28	1.88	Jul 22 p	97.09	97.10	+0.01	
1.38	Jul 18 p	99.26	99.27		1.76	1.63	Aug 19 p	99.08	99.09	-0.01 2.1	2	2.00 No	ov 20 p	99.07	99.08	-0.01	2.28	2.00	Jul 22 p	97.27	97.28	+0.01	
2.25	Jul 18 p	100.07	100.08		1.74	.88	Sep 19 p	98.03	98.04	-0.01 2.1	1	1.88 De	ec 20 p	98.28	98.29	-0.01	2.28	1.63	Aug 22 p	96.07	96.08	10.01	2.52
1.00	Aug 18 p	99.19	99.20		1.78	1.00	Sep 19 p	98.07	98.08	-0.01 2.1	1	1.75 De	ec 20 p	98.16	98.17		2.29	7.25	Aug 22 k	120.11	120.12	+0.02	
4.00	Aug 18 p	101.03	101.04		1.77	1.38	Sep 19 p	98.26	98.27	-0.01 2.12	2 2	2.38 De	ec 20 p	100.07	100.08		2.29	1.63	Aug 22 p	96.04	96.05	10.02	2.53
.75	Aug 18 p	99.13	99.14		1.83	1.75	Sep 19 p	99.13	99.14	-0.01 2.1	1 2	2.00 Jai	n 21 p	99.05	99.06	-0.01	2.29	1.88	Aug 22 p	97.07	97.08	+0.01	
1.50	Aug 18 p	99.26	99.27		1.81	1.00	Oct 19 p	98.05	98.06	-0.02 2.12	2 1		n 21 ḟ	102.07	102.08	+0.01	.35	1.75	Sep 22 p	96.19	96.20	+0.01	
1.00	Sep 18 p	99.16	99.17		1.84	1.25	Oct 19 p	98.17	98.18	-0.01 2.12	2 1	1.38 Jai	n 21 p	97.10	97.11		2.32	1.75	Sep 22 p Sep 22 p	97.03	97.04	+0.01	2.53
.75	Sep 18 p	99.10	99.11		1.85	1.50	Oct 19 p	98.30	98.31	-0.01 2.13	3 2	2.13 Jai	n 21 b	99.15	99.16		2.31	1.75	Oct 22 p	97.03	97.04		2.53
1.38	Sep 18 p	99.22	99.23		1.87	1.00	Nov 19 p	98.02	98.03	-0.01 2.13	3 2	2.25 Fe	b 21 p	99.26	99.27		2.31	2.00				.0.01	
.88	Oct 18 p	99.10	99.11		1.89	3.38	Nov 19 p	102.04	102.05	-0.02 2.12			b 21 p	103.24	103.25		2.32		Oct 22 p	97.19	97.20	+0.01	
.75	Oct 18 p	99.06	99.07		1.90	1.00	Nov 19 p	98.00	98.01	-0.02 2.13			b 21 k	116.07	116.08		2.25	1.63	Nov 22 p	95.29	95.30	0.00	2.54
1.25	Oct 18 p	99.17	99.18		1.91	1.50	Nov 19 p	99.10	99.11	-0.01 2.13			b 21 p	96.15	96.16		2.33	7.63	Nov 22 k	122.31	123.00	+0.02	
1.75	Oct 18 p	99.28	99.29	-0.01	1.90	1.50	Nov 19 p	98.28	98.29	-0.02 2.13			b 21 p	99.02	99.03	+0.01	2.32	2.00	Nov 22 p	97.17	97.18	+0.01	2.55
1.25	Nov 18 p	99.15	99.16	-0.01	1.92	1.38	Dec 19 p	98.20	98.21	-0.02 2.14			ar 21 p	96.23	96.24		2.35	2.13	Dec 22 p	98.00	98.01	+0.01	2.56
3.75	Nov 18 p	101.11	101.12	-0.01	1.92	1.13	Dec 19 p	98.04	98.05	-0.02 2.14			ar 21 p	99.23	99.24		2.34						
1.00	Nov 18 p	99.08	99.09	0.01	1.94	1.63	Dec 19 p	99.01	99.02	-0.01 2.1			or 21 f	98.29	98.30	+0.01	.47	FOOTI	NOTE: Rate-T	he annual inte	erest rate th	ne Treasu	ıry
1.25	Nov 18 p	99.14	99.15		1.94	1.88	Dec 19 p	99.16	99.17	-0.02 2.14			or 21 p	96.31	97.00	10.01	2.36	bond p	rovides to inve	stors. Date-	The month	and vear	the
1.38	Nov 18 p	99.17	99.18	-0.01	1.95	1.38	Jan 20 f	102.08	102.09	+0.01 .18			or 21 p	99.22	99.23		2.35		vill expire. Bid				
1.25	Dec 18 p	99.13	99.14	0.01	1.96	1.38	Jan 20 f	98.17	98.18	-0.02 2.1			ay 21 p	102.11	102.12		2.37						
1.00	Dec 18 p	99.11	99.12	-0.01	1.98	1.25	Jan 20 p	98.08	98.09	-0.01 2.10			ay 21 k	118.01	118.02		2.32	bond.	Ask-The price	at which inve	estors will s	ell. A bor	nd
1.38	Dec 18 p	99.15	99.16	0.01	1.98	1.38	Jan 20 p	98.16	98.17	-0.01 2.16			ay 21 p	98.27	98.28	+0.01		price is	s expressed as	a percentage	e of its oriai	inal purch	hase
1.50	Dec 18 p	99.18	99.19	-0.01	1.97	2.00	Jan 20 p	99.25	99.26	-0.02 2.1			n 21 p	95.30	95.31	+0.01			\$1,000. The v				
1.13	Jan 19 p	99.07	99.08	0.01	1.99	3.63	Feb 20 p	102.27	102.28	-0.02 2.17			n 21 p	99.05	99.06	+0.01							
2.13	Jan 19 f	102.02	102.03	+0.01	1.00	8.50	Feb 20 k	112.17	112.18	-0.02 2.07			121 f	101.03	101.04	+0.02	30	represe	ent 32nds of a	point-must be	e convertec	d to dolla	rs
1.13	Jan 19 p	99.05	99.06	10.01	2.01	1.38	Feb 20 p	98.13	98.14	-0.02 2.18			121 p	95.25	95.26	+0.02	2 /0	and ce	nts; for examp	le 103 18 equ	uals \$1 035	63 Ch	a-The
1.25	Jan 19 p	99.09	99.10		2.00	1.25	Feb 20 p	98.05	98.06	-0.01 2.18			121 p	99.17	99.18	+0.01			· · · ·	· ·	. ,	•	•
1.20	Jan 19 p	99.16	99.17	-0.01	2.00	1.13	Mar 20 p	97.25	97.26	-0.02 2.19			ig 21 p	99.02	99.03	+0.01			e between the		,		
.75	Feb 19 p	98.23	98.24	-0.01	2.02	1.38	Mar 20 p	98.09	98.10	-0.02 2.20			ig 21 k	119.10	119.11	+0.01		final bi	d price from th	e day before.	Yld-The a	innual pe	ercent-
2.75	Feb 19 p	100.23	100.24	-0.01	2.02	1.50	Apr 20 p	98.17	98.18	-0.02 2.20			ig 21 p	95.20	95.21	+0.01		age ret	turn to the inve	stor, based o	n the bond	's current	t price.
8.88	Feb 19 k	106.29	106.30	-0.01		.13	Apr 20 p	99.16	99.17	+0.01 .34				98.20	98.21	+0.01				,			
1.13	Feb 19 k	99.02	99.03	-0.01	2.02	1.13	Apr 20 p	97.21	99.17	-0.02 2.2			ig 21 p ep 21 p	98.20 95.16	98.21 95.17	+0.01			ond is held un				
1.13	Feb 19 p	99.02 99.10	99.03 99.11		2.02	1.13	Apr 20 p	98.07	97.22	-0.02 2.2			ep 21 p	98.31	95.17 99.00	+0.01		not be	withheld from	non-U.S. citiz	ens. n -Trea	asury not	te.
1.38				0.01		1.38	May 20 p			-0.01 2.20			sp≥rp st21p	95.27		+0.01	2.42	n-Trea	sury note; taxe	s on interest	will not be y	withheld	from
1.50	Feb 19 p Mar 19 p	99.14 98.28	99.15 98.29	-0.01	2.03 2.04	3.50	May 20 p	98.15 102.27	98.16 102.28	-0.02 2.19			st 21 p	95.27 98.15	95.28 98.16	+0.01			S. citizens.	0 0.1			
1.00	iviai iep	30.20	30.23		2.04	1 3.30	way 20 p	102.27	102.20	-0.02 2.13	2	2.00 00		30.13	30.10	+0.01	2.40	- 1011-0.	o. cilizens.				

Mutual Funds

			4-wk	YTD	3-yr		1 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	14.18	7	8	+.8/B
InsgtSelIncl d	TW	10.01	-2.0	-2.0	+3.1/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	14.17	7	-1.0	+.1/E
AB						(NAV), daily net change and weekly net change. <u>Underlining highlights the funds ranked in the top 20% in each of</u>	LgCpGrA m	LG	48.45	-3.4	+1.4	+13.3/A
AllMktRIRet1 b	MA	8.58	-5.2	-3.1	7/E	the last 5 years:	LgCpGrAdv	LG	52.64	-3.4	+1.4	+13.6/A
AllMktTRA m	MA	14.40	-4.3	-2.9	+3.1/E		LgCpGrC m	LG	36.65	-3.5	+1.3	+12.4/B
AllMktTRAdv	MA	14.40	-4.3	-2.9	+3.4/E	Name: Name of mutual fund and family. dividends reinvested. If period longer than 1 year,	LgCpGrI	LG	52.36	-3.4	+1.4	+13.6/A
AllMktTRC m	MA	14.32	-4.4	-2.9	+3.4/L +2.4/E	Obj: The fund's objective group. Abbreviations listed return is annualized.	LgCpGrK b	LG	49.30	-3.4	+1.4	+13.2/A
BdInflStrat1 b	IP	10.56	-1.1	-1.3	+1.9/A		LtdDurHilncAdv	HY	10.22	-1.0	6	+3.7/D
CncntrGrAdv	LG	33.85	-5.1	-1.5	+9.4/D	below. Rank: Fund's letter grade compared with others in	MuniBdInfStr1 b	MS	10.13	6	6	+1.6/A
CnsrvWlthStratA m	CA	11.91	-3.0	-1.9	+2.6	NAV: Net asset value. the same objective group; an A	MuniBdInfStr2	MS	10.14	5	6	+1.7/A
CorOppsA m	LG	20.22	-4.0	-1.5	+10.5/C	Chg: Net change in price of NAV from previous day. indicates fund performed in the top 20 percent; an	MuniBdInfStrA m	MS	10.17	6	6	+1.5/A
DiscvGrA m	MG	10.99	-4.0	+1.2	+10.5/A	Rin: The fund's total return, or percent change in NAV E, in the bottom 20 percent.	MuniBdInfStrAdv	MS	10.18	5	5	+1.7/A
DiscvGrAdv	MG	11.73	-2.8	+1.2	+10.5/A +10.7/A		MuniIncCAA m	MF	11.08	8	-1.0	+2.2/B
DiscvValA m	MV	21.95	-2.0	-3.6	+7.6/B	for the time period shown, with	MuniIncCAAdv	MF	11.08	8	-1.0	+2.5/A
DiscvValAdv	MV	22.46	-7.4	-3.6	+7.9/B	Footnotes: e - Ex capital gains distribution. f - Previous day's guotation. n - No front end load or contingent deferred	MuniIncIIArznA m	SI	10.99	8	-1.0	+2.6/A
DiscvValC m	MV	19.36	-7.4	-3.7	+6.8/C		MuniIncIIMAA m	MT	11.11	9	-1.2	+1.9/A
DiscvValC	MV	21.78	-7.5	-3.7	+0.8/C +7.9/B	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	10.12	-1.0	-1.3	+1.8/B
DiscvValR b	MV	21.78	-7.4	-3.7	+7.9/B +7.2/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	9.65	9	-1.3	+2.8/A
DiscvValZ	MV	21.32	-7.4	-3.7	+7.2/B +8.0/B	not available.	MuniIncIIOhioA m	MO	9.86	8	-1.1	+2.4/A
DiversMunicipal	MS	14.17	-7.4	-3.0	+0.0/B +1.1/A		MuniIncIIPEA m	MP	10.37	8	-1.1	+2.4/B
EmMkts	EM	33.05	-3.3	0 +1.6	+7.8/C	Fund Objectives: AL: Allocation - 70-85% Equity, AM: Multialternative, BL: Bank Loan, BM: Bear Market, CA:	MuniIncIIVIA m	SL	11.00	9	-1.1	+2.4/A
EalncA m	LV	28.64	-3.3	-1.2	+7.8/C +6.3/D	Allocation - 30-50% Equity, CC: Consumer Defense, CD: Consumer Cyclical, CH: China Region, CI: Intermediate-	MuniIncNYA m	MN	9.84	-1.0	-1.3	+2.3/B
EgincAdv	LV	28.91	-4.3	-1.2	+6.6/D	Term Bond, CL: Long-Term Bond, CR: Multicurrency, CS: Short-Term Bond, CV: Convertibles, DP: Diversified	MuniIncNYAdv	MN	9.84	-1.0	-1.2	+2.5/A
EgincAuv EgincC m	LV	28.25	-4.3	-1.2	+0.6/D +5.6/E	Pacific/Asia, EB: Emerging-Markets Bond, EE: Equity Energy, EI: India Equity, EM: Diversified Emerging Markets,	MuniIncNYC m	MN	9.83	-1.0	-1.3	+1.5/C
GlbBdA m	IB	8.29	-4.3	-1.3	+3.0/E +2.1/C	ES: Europe Stock, FA: Foreign Small/Mid-Value, FB: Foreign Large-Blend, FF: Managed Futures, FG: Foreign	MuniIncNtnA m	MI	10.15	9	-1.3	+2.4/A
GlbBdAdv	IB	8.29	-1.0	-1.2	+2.1/C +2.4/B		MuniIncNtnAdv	MI	10.15	9	-1.3	+2.7/A
GlbBdC m	IB	8.31	-1.0	-1.1	+2.4/B +1.4/D	Large-Growth, FQ: Foreign Small/Mid-Blend, FR: Foreign Small/Mid-Growth, FV: Foreign Large-Value, FX: Single	MuniIncNtnC m	MI	10.13	-1.1	-1.5	+1.6/C
GlbBdl	IB	8.28	-1.2	-1.4	+1.4/D +2.4/B	Currency, GI: Intermediate Government, GL: Long Government, GR: Global Real Estate, GS: Short Government,	ReltvValA m	LV	5.79	-4.1	7	+9.1/A
GlbBdR b	IB	8.28	-1.1	-1.2	+1.7/C	HM: High-Yield Muni, HY: High-Yield Bond, IB: World Bond, IC: Trading-Inverse Commodities, ID: Industrials, IE:	ReltvValAdv	LV	5.83	-4.3	9	+9.4/A
GlbBkAllcA m	TV	15.84	-4.6	-3.5	+2.5/D	Trading-Inverse Equity, IH: World Allocation, IP: Inflation-Protected Bond, IS: Trading-Miscellaneous, JS: Japan	ReltvValC m	LV	5.78	-4.3	9	+8.3/B
GlbRIEstInvmA m	GR	13.64	-4.7	-6.3	+1.5/C	Stock, LB: Large Blend, LC: Trading-Leveraged Commodities, LE: Trading-Leveraged Equity, LG: Large Growth,	SelUSEqAdv	LB	16.77	-3.6	+.1	+9.9/B
GlbRIEstInvmIII	GR	10.35	-4.7	-6.2	+1.5/C +2.2/B	Lo: Long-Short Equity, LP: Energy Limited Partnership, LS: Latin America Stock, LV: Large Value, MA: Allocation	SelUSLSA m	LO	12.57	-2.8	3	+4.5/B
GrA m	LG	74.18	-4.0	+1.1	+12.9/A	50-70% Equity, MB: Mid-Cap Blend, MG: Mid-Cap Growth, MI: Muni National Intermediate. ML: Mul National	SelUSLSAdv	LO	12.75	-2.7	3	+4.8/B
HilncA m	HY	8.64	-2.3	-1.3	+5.2/A		SelUSLSC m	LO	12.06	-2.8	4	+3.7/C
HilncAdv	HY	8.65	-2.3	-1.3	+5.2/A +5.4/A	Long, MQ: Miscellaneous Region, MR: Miscellaneous Sector, MS: Muni National Short, MU: Multisector Bond,	ShortDurPlus	CS	11.58	2	3	+.4/E
HilncC m	HY	8.74	-2.3	-1.5	+4.3/B	MV: Mid-Cap Value, MY: Muni New York Long, ND: Trading-Inverse Debt, NE: Market Neutral, NT: Nontraditional	SmCpGrA m	SG	52.07	-2.9	+1.0	+11.4/A
Hilnel	HY	8.65	-2.3	-1.4	+5.5/A	Bond, PJ: Pacific/Asia ex-Japan Stock, RI: Target-Date Retirement, RR: Preferred Stock, SB: Small Blend, SC:	SmCpGrI	SG	56.35	-2.9	+1.0	+11.7/A
HilncK b	HY	8.64	-2.3	-1.4	+5.1/A	Communications, SF: Financial, SG: Small Growth, SH: Health, SI: Muni Single State Intermediate, SL: Muni Single	SstnlGlbThtcA m	WS	116.85	-3.3	5	+11.5/A
HilncR b	HY	8.64	-2.3	-1.3	+5.1/A +4.8/B	State Long, SN: Natural Resources, SP: Equity Precious Metals, SR: Real Estate, SS: Muni Single State Short, ST:	SstnlGlbThtcAdv	WS	123.63	-3.2	4	+11.8/A
HilneZ	HY	8.65	-2.3	-1.3	+4.6/D +5.5/A	Technology, SU: Utilities, SV: Small Value, TA: Target-Date 2000-2010, TD: Target-Date 2015, TE: Target-Date 2020,	SustIntIThtcA m	FG	19.42	-3.6	5	+5.8/E
IntermBdA m	CI	10.90	-2.3	-1.6	+1.7/B		TxMgAlMktIncA m	CA	12.46	-3.6	-2.9	+2.6/E
IntermBdAdv	CI	10.90	-1.4	-1.5	+1.7/B +1.9/A	TG: Target-Date 2025, TH: Target-Date 2030, TI: Target-Date 2035, TJ: Target-Date 2040, TK: Target-Date 2045,	TxMgWtAprStrAdv	WS	16.08	-4.4	6	+7.5/C
IntermCAMuniA m	SS	14.08	-1.3	-1.5	+1.9/A +.9/A	TL: Target-Date 2055, TN: Target-Date 2050, TW: Corporate Bond, TV: Tactical Allocation, UB: Ultrashort Bond,	TxMgdIntl	FB	18.36	-4.2	4	+7.2/A
IntermNYMuniA m	SS	13.81	6	7	+.9/A +1.1/A	VD: Trading-Leveraged Debt, VL: Stable Value, VO: Volatility, WS: World Stock, XM: Allocation - 85+% Equity, XO:	ValA m	LV	15.65	-6.3	-3.0	+3.8/E
Int	FB	18.36	-4.2	7	+1.1/A +7.3/A	Infrastructure, XQ: Target-Date 2060+, XR: Option Writing, XS: Long-Short Credit, XP: Emerging-Markets Local-						
IntiValA m	FV	14.71	-4.2	-1.0	+6.1/B	Currency Bond, XY: Allocation - 15-30% Equity. Data based on NAVs reported to Morningstar by 6 p.m. Eastern.		0	ntinur	nd on	novt	0000
IntiValAdv	FV	15.04	-5.3	-1.0	+6.1/B +6.4/B	callene, Jene, Jene, and Jene			nunue	su on	IIEXL	page
	· v	10.04	-0.0	- 1. 1	+0.4/D I							

By Year-to-Date Percent Return

By rour to E	Juio		0	lotan	
Name	Obj	Pct Load	NAV	YTD Rtn	Phone Number
ProFunds UltLtnAmrInv	LE	NL	44.22	+13.7	888-776-3637
Copley Copley d	LV	NL	98.13	+11.0	877-881-2751
ProFunds IntUltraSectInv	LE	NL	76.56	+10.9	888-776-3637
Berkshire Foc d	ST	NL	23.70	+10.4	877-526-0707
ProFunds RsngRtsOppInv	IT	NL	42.59	+9.2	888-776-3637
ProFunds RsngRtsOppSvc b	IT	NL	38.27	+9.1	888-776-3637
Rydex IvGvLnBdStrInv	IT	NL	35.75	+7.5	800-820-0888
Rydex IvGvLnBdStrA m	IT	4.75	34.38	+7.4	800-820-0888
Rydex IvGvLnBdStrC m	IT	1.00	30.17	+7.3	800-820-0888
Virtus InvtvGrStkIns	LG	NL	22.55	+6.9	888-784-3863
Fidelity LatinAmerica	LS	NL	26.13	+6.7	800-544-6666
Fidelity Advisor LatinAmericaA m	LS	5.75	26.23	+6.7	877-208-0098
Firsthand TechOpps	ST	NL	10.65	+6.7	888-884-2675
Voya RussiaA m	MQ	5.75	31.80	+6.7	800-992-0180
Fidelity Advisor LatinAmericaC m	LS	1.00	26.58	+6.6	877-208-0098
Fidelity Advisor LatinAmericaM m	LS	3.50	26.31	+6.6	877-208-0098
Prudential JenniFocGrA m	LG	5.50	14.83	+6.6	800-225-1852
Prudential JenniFocGrB m	LG	5.00	12.17	+6.6	800-225-1852
Prudential JenniFocGrC m	LG	1.00	12.15	+6.5	800-225-1852
Transamerica CptlGrA m	LG	5.50	24.94	+6.4	888-233-4339

Top 20 Mutual Funds By Total Net Assets Total Assets Percent Return/Rank 4-Wk YTD 5-Yr

251,271 200,745 146,898 132,438 127,999

121,142 98,055 97,824 94,271 91,660 90,143 83,321 79,848 79,563 74,759 73,543 73,534

69,830 66,775

65,677

-4.3 -4.5 -4.3 -5.1 -4.4 -2.3 -5.1 -4.3 -2.6 -4.0 -1.5 -4.3 -3.4 -5.9 -5.1 -3.7

-5.7 -3.3 -3.0

Obj

LB LB FB LB LG FB LG FB LG CI LB

Name

Vanguard 500ldxAdmrl Vanguard TtlSMldxAdmrl Vanguard InsldxIns

 Fidelity Contrafund
 LG

 Vanguard TtlnSldxInsPlus
 FB

 Vanguard InsldxInsPlus
 LB

 American Funds GrfAmrcA m
 LG

 Vanguard WingtnAdmrl
 MA

 Vanguard TtBMldxAdmrl
 CI

 Fidelity 500IndexPrm
 LB

 American Funds IncAmrcA m
 AL

 Dodge & Cox Stk
 LV

 Vanguard TtlnSldxAdmrl
 FB

 American Funds CptlIncBldrA m
 IH

 Dodge & Cox IntStk
 FB

 American Funds InvCAmrcA m
 LB

 American Funds InvCAmrcA m
 LB

American Funds AmrcnBalA $\,$ m $\,$

Vanguard TtlSMldxInv Vanguard TtlnSldxInv Vanguard TtlSMIdxIns Fidelity Contrafund Pct Load

By 4-Week Percent Return

Name	Obj	Pct Load	NAV	4-Wk Rtn	Phone Number
Comstock Cpt/ValA m	BM	5.75	5.10	+8.5	800-422-3554
Rydex IvDynSP500H b	BM	NL	44.92	+8.0	800-820-0888
ProFunds UltBearInv	BM	NL	26.22	+7.9	888-776-3637
Rydex IvDynSP500C m	BM	1.00	39.34	+7.9	800-820-0888
Leuthold GrizzlyShrt	BM	NL	5.21	+7.0	800-273-6886
ProFunds RsngRtsOppInv	IT	NL	42.59	+6.2	888-776-3637
Rydex IvRsl2000StrH b	BM	NL	21.56	+6.2	800-820-0888
ProFunds RsngRtsOppSvc b	IT	NL	38.27	+6.1	888-776-3637
Rydex lvGvLnBdStrA m	IT	4.75	34.38	+5.0	800-820-0888
Rydex IvGvLnBdStrC m	IT	1.00	30.17	+5.0	800-820-0888
Rydex IvGvLnBdStrInv	IT	NL	35.75	+5.0	800-820-0888
PIMCO StkPlsShrtIns	BM	NL	8.47	+4.7	800-927-4648
PIMCO StkPlsShrtP	BM	NL	8.46	+4.7	800-927-4648
PIMCO StkPlsShrtA m	BM	3.75	8.20	+4.6	800-927-4648
PIMCO StkPlsShrtD b	BM	NL	8.17	+4.6	800-927-4648
ProFunds UltShrtNA100Inv	BM	NL	20.74	+4.6	888-776-3637
PIMCO StkPlsShrtC m	BM	1.00	7.83	+4.5	800-927-4648
Rydex IvNAS1002xStrH b	BM	NL	38.59	+4.3	800-820-0888
Hussman StratGr d	NE	NL	6.51	+4.2	800-487-7626
Rydex IvNAS1002xStrC m	BM	1.00	34.01	+4.2	800-820-0888

Continued from previous page

YTD 5-Yr Load -.2 +14.2/A NL -.5 +13.8/B NL -.2 +14.2/A NL -.5 +13.7/B NL -.5 +13.7/B NL -.5 +13.8/B NL +.5 +13.8/B NL +.5 +13.8/B NL +.5 +13.8/B NL +.3.2 +15.9/B NL -.2 +14.2/A NL -.2 +14.2/A NL -.2 +14.2/A NL -.2 +14.2/A NL -.2 +14.2/A NL -.2 +14.2/A NL -.2 +14.2/A NL -.2 +14.2/A NL -.2 +14.2/A NL -.2 +14.2/A NL -.1 +6.6/C 5.75 -.4 +14.4/A NL -.4 +13.8/B 5.75 **Mutual Funds**

MA

Name	Obj	NAV	4-wk Rtn	YTD Rtn	3-yr Rtn/Rk	Name	Obj	NAV	4-wk Rtn	YTD Rtn	3-yr Rtn/Rk	FUIIUS Name	Obj	NAV	4-wk Rtn	YTD Rtn	3-yr Rtn/Rk	Name Ob	i NAV	4-wk Rtn	YTD Rtn	3-yr Rtn/Rk
ValAdv WlthApprStrA m WlthApprStrAdv	LV WS WS	15.65 16.24 16.19	-6.3 -4.4 -4.4	-3.1 6 6	+4.0/E +6.8/C +7.0/C	EqGrA m EqGrI EqGrInv	LB LB LB	32.60 32.68 32.65	-3.8 -3.7 -3.7	+.7 +.7 +.7	+8.2/D +8.7/C +8.5/D	TxFrofColoradoA m TxFrofOregonA m	SI SI	10.34 10.85	9 8	-1.1 -1.1	+1.1/C +1.1/D	HYBdInvC m HY HYBdK HY HYBdSvc b HY	7.67 7.67	-1.9 -1.8 -1.9	-1.3 -1.0 -1.0	+3.6/D +4.9/B +4.5/B
AC Alternatives EqMktNetrIInv MktNetrIValInv	NE NE	11.43 10.38	1 +.1	+1.9	+.6/D +2.2/B	EqIncA m EqIncC m EqIncI	LV LV LV	8.64 8.63 8.65	-5.5 -5.6 -5.5	-3.0 -3.1 -3.0	+9.0/A +8.2/B +9.5/A	Arbitrage Instl R b	NE NE	13.03 12.66	5 5	4 4	+2.2/B +2.0/B	HYMuniInstl HM HighEqIncIns LV HighEqIncInvA m LV	1 9.57 26.86 23.10	1 -4.9 -4.9	4 -2.6 -2.6	+4.6/A +5.8 +5.4
AIG ActvAllcA f FlexCrdtA m	MA HY	17.59 3.41	-3.2 8	5	+5.6/C +3.9/C	EqIncInv EqIncR b EqIncR6 GlbGoldInv	LV LV LV SP	8.64 8.61 8.66 8.35	-5.5 -5.5 -5.5 -7.3	-3.0 -3.0 -3.0 -4.6	+9.2/A +8.7/B +9.6/A +3.1/B	Ariel Apprecinv b Inv b	MV MV	48.38 70.90	-4.4 -4.6	+1.0 +1.3	+5.7/D +7.3/B	HighEqIncInvC m LV HthSciOpIns SH HthSciOpInvA m SH HthSciOpInvC m SH	53.82	-5.0 -3.9 -4.0 -4.0	-2.7 +.4 +.3 +.2	+4.6 +8.0/A +7.7/A +6.9/A
FocedDivStrB m FocedDivStrC m IntlDivStrA m	LV LV FV	18.08 18.07 9.46	-4.8 -4.8 -4.2	-2.7 -2.7 -1.0	+8.3/B +8.3/B +1.0/E	GlbGrInv GlbRIEsttInv GovtBdA m	WS GR GI	12.30 11.35 10.73	-3.8 -4.5 -1.2	+.7 -4.5 -1.7	+7.9/B +1.3/C +.2/D	Aristotle SaulGlbOppsI d Artisan	IH	13.03	-5.3	-2.0	+7.1/A	InflProtBdInstl IP InflProtBdInvA m IP InflProtBdInvC m IP	10.53 10.28 9.95	-4.0 -1.1 -1.2 -1.2	-1.7 -1.7 -1.8	+.8/C +.6/D 2/E
MitAstAlicA f MitAstAlicC m SrFltngRtA m SrFltngRtC m	MA MA BL BL	18.17 18.14 8.12	-3.8 -3.8 +.4	-1.0 -1.1 +.8	+5.5/C +4.8/D +4.0/B +3.7/C	GovtBdInv GovtBdR5 GrA m	GI GI LG	10.73 10.73 32.53	-1.2 -1.2 -3.1	-1.6 -1.6 +2.2	+.5/C +.7/B +11.6/B	GlbOppsInstl GlbOppsInv GlbValueInv IntlInstl	WS WS WS FG	26.40 26.13 18.03 33.54	-2.8 -2.8 -4.2 -4.7	+1.6 +1.6 8 +.1	+13.4/A +13.1/A +8.4/B +3.7/E	IntlDivIns FB IntlDivInvA m FB IntlInstl FB	28.07 17.42	-5.5 -5.6 -6.6	-3.7 -3.7 -1.9	+3.0/E +2.7/E +7.4/A
StrBdA m StrValA m USGvtSecA m	MU LV GI	8.11 3.38 31.12 8.93	+.4 -2.1 -5.2 9	+.6 -2.0 -1.3 -1.3	+3.7/C +2.6/D +6.3/D -1.0/E	Grl Grlnv GrR b GrR6	LG LG LG LG	34.13 33.55 31.82 34.10	-3.0 -3.1 -3.1 -3.0	+2.2 +2.2 +2.2 +2.3	+12.1/B +11.8/B +11.3/B +12.2/B	Intlinv IntlSmCpInv IntlValueInstl	FG FR FB	33.37 22.95 37.95	-4.7 -3.1 -4.6	+.1 +.1 6 -2.0	+3.5/E +7.7/E +6.9/A	IntlinvA m FB IntlinvC m FB LCFocGrins LG LCFocGrinvA m LG	15.91 13.74	-6.6 -6.7 -1.9 -1.9	-2.0 -2.1 +4.7 +4.7	+7.0/A +6.0/C +13.9/A +13.6/A
ALPS RdRcksLtdPrEI d	SW	7.33	-3.6	+.8	+10.0/C	HYInv HYMunil HYMuniInv	HY HM HM	5.59 9.59 9.59	-2.5 6 6	-1.7 8 8	+3.3/D +4.5/A +4.2/B	IntlValueInv MidCpInstl MidCpInv	FB MG MG	37.83 42.07 38.63	-4.7 -3.4 -3.4	-2.0 +1.4 +1.4	+6.7/B +6.5/D +6.2/E	LCFocGrInvC m LG LPDyn2020Instl TE LPDyn2020InvA m TE	10.16 15.84	-2.0 -2.8 -2.9	+4.7 +4.5 -1.1 -1.1	+13.6/A +12.6/A +4.8 +4.6
AMF AstMgUltShrtMrt b AMG	UB	6.92	3	6	4	HeritageA m HeritageC m HeritageI	MG MG MG MG	20.81 16.78 23.89 22.49	-4.4 -4.4 -4.4 -4.4	 1 +.1	+6.4/E +5.6/E +6.9/D	MidCpValueInv SmCpInvs ValInstl ValInv	MV SG LV LV	22.33 30.83 14.13 14.16	-6.1 -3.7 -7.3 -7.3	-1.8 +.9 -2.7 -2.7	+5.7/D +10.1/B +8.0/B +7.7/C	LPDyn2030Instl TH LPDyn2030InvA m TH LPDyn2040Instl TJ	13.58 17.80	-3.6 -3.6 -4.4	-1.0 -1.0 -1.3	+6.2 +6.0 +7.3
CHEqPtnrsBalN b FQGlbRkBalZ FQTxMgdUSEqI GWKCorBdI	MA TV LB CI	16.93 15.10 30.10 9.91	-3.3 -5.8 -4.4 -1.5	6 -5.7 4 -2.1	+6.2/B +3.9/C +7.5/D +.9/D	HeritageInv IncandGrA m IncandGrI IncandGrInv	LV LV LV	22.49 39.15 39.27 39.21	-4.4 -4.1 -4.1 -4.1	2 2 2	+6.6/D +8.0/B +8.5/B +8.2/B	Ashmore EmMktsLcCyBdIns EmMktsTtlRetIns	XP EB	8.03 8.24	-1.5	+3.3	+4.2 +8.0	LPDyn2040InvA m TJ LatinAmerInstl LS LatinAmerInvA m LS LngHrznEgInvA m WS	51.68	-4.4 2 2 -3.9	-1.4 +4.7 +4.7 +.1	+7.0 +6.6 +6.3 +4.2
GWKMnBdl GWKMnEnhYil GWKSmCpCorl	MI HM SG	11.42 9.78 27.96	-1.5 -1.4 -5.2	-1.9 -2.0 -1.6	+1.7/C +3.6/C +10.5/A	InflAdjBdA m InflAdjBdInv InflAdjBdR5	IP IP IP	11.37 11.40 11.39	-1.6 -1.6 -1.6	-2.2 -2.1 -2.1	+.7/C +.9/B +1.1/B	Auxier Foclnv d	LV	22.22	-4.0	4	+6.6/D	LowDurBdInstl CS LowDurBdInvA m CS LowDurBdInvC m CS	9.55 9.54 9.54	1 3 2	1 2 3	+1.4/B +1.1/C +.4/E
MgrsAmIntrGvS MgrsAmShrtDrGvS MgrsBrAdvsMCGrN MgrsBrBlueS	GI UB MG LG	10.42 9.48 11.73 49.29	-1.4 +.1 -4.9 -2.6	-1.7 +.3 6 +3.0	+.6/B +.6/E +5.2/E +10.7/C	IntTrmTxFrBdI IntTrmTxFrBdInv IntIBdInv IntIDiscvInv	MI IB FR	11.20 11.20 13.44 16.98	7 7 +.4 -4.6	-1.0 -1.0 +2.0 5	+2.0/B +1.7/C +2.4/B +10.8/C	Ave Maria MariaWldEq Value	WS MB	14.96 21.11	-4.4 -2.9	8 +1.1	+5.5/D +3.8/D	LowDurBdK CS ManagedIncK XY MidCapDivIns MV MidCapDivInvA m MV	9.97 17.99	1 8 -5.0 -5.0	2 4 -1.7 -1.7	+1.5/B +4.1/A +6.3 +6.0
MgrsBrwineS MgrsCaEmergCol MgrsCaMidCpN b	MG SG MG	47.19 55.71 30.12	-2.0 -4.0 -7.3 -4.9	+1.2 -4.6 4	+10.7/C +9.0/B +15.3/A +8.6/C	IntlGrA m IntlGrI IntlGrInv	FG FG FG	13.49 13.29 13.38	-3.2 -3.1 -3.1	+.7 +.8 +.8	+6.4/D +6.9/C +6.6/D	BBH CorelN d LtdDurN	LB UB	20.72 10.18	-4.6 +.1	7 +.2	+7.4/D +1.7/A	MidCpGrEqInstl MG MidCpGrEqInvA m MG MidCpGrEqInvC m MG	a 23.01 a 20.03	-3.2 -3.2 -3.2	+2.1 +2.0 +2.0	+11.9/A +11.5/A +10.7/A
MgrsCeRIEsttS MgrsDblCrPIsBdI MgrsDblCrPIsBdN b	SR CI CI	9.45 10.48 10.48	-4.7 -1.2 -1.2 -5.1	-9.4 -1.4 -1.4	+.6/B +2.4 +2.1	IntlOppsInv InvGinnieMaeInv InvGinnieMaeR5 InvOC2020A m	FR GI GI TE	11.06 10.24 10.24 12.42	-5.2 -1.2 -1.2 -2.6	-1.5 -1.5 -1.5 7	+13.5/A +.4/C +.6/B +4.0/D	BMO DivIncl IntermTxFrI IntermTxFrY	LV MI MI	14.21 11.16 11.16	-4.3 6 7	8 9 9	+9.6/A +2.2/B +1.9/B	NJMuniBdInstl MJ NJMuniBdInvA m MJ NYMuniOppsInstl MN NYMuniOppsInvA m MN	11.04 11.30	7 7 2 2	-1.2 -1.2 3 3	+2.9/A +2.7/A +4.0/A
MgrsEmergOppsS MgrsFrpntMdCpI MgrsFrpntMdCpN b MgrsLmsSylsBdS	SG MV MV CI	45.05 43.55 42.45 26.56	-5.1 -5.0 -5.1 -1.4	-1.9 5 6 -1.3	+9.6/B +6.5/C +6.2/C +2.6/A	InvOC2020I InvOC2020Inv InvOC2020Inv	TE TE TE	12.43 12.43 12.42	-2.5 -2.6 -2.6	6 7 8	+4.5/C +4.2/D +3.7/D	LgCpGrl LgCpGrY LgCpVall	LG LG LV	18.31 18.16 15.84	-3.5 -3.4 -5.5	+1.2 +1.2 +1.2 -2.2	+13.2/A +12.9/A +7.8/C	NYMuniOppsInvA m MN NYMuniOppsInvA1 b MN NYMuniOppsInvC m MN NatrlResTrInstl EE	l 11.31 l 11.30	2 2 3 -9.8	3 3 5 -4.7	+3.7/A +3.8/A +2.9/A 7
MgrsMntCldGrl MgrsMntCldGrN b MgrsSkyInSpcEqS d	LG LG SB	19.90 19.82 42.73	-3.4 -3.4 -7.0	+1.0 +.9 -2.8	+8.2/E +7.9/E +6.3/D	InvOC2025A m InvOC2025I InvOC2025Inv InvOC2025R b	TG TG TG TG	14.74 14.74 14.74 14.74	-2.8 -2.8 -2.8 -2.8	8 7 7 7	+4.4/E +4.9/D +4.7/D +4.2/E	LowVolEqI MidCpGrI MidCpValI ShrtTrmIncAdvI	LV MG MV CS	14.51 16.25 11.97 9.32	-3.5 -3.8 -6.1	-1.8 +.9 -3.8	+6.7/D +6.4/E +5.9/D	NatrlResTrInvA EE NtnIMnInstl MI NtnIMnInvA MI	10.79 10.80	-9.8 5 6	-4.7 -1.0 -1.0	-1.0 +2.4/A +2.2/B
MgrsSpecialEqS RRDivAllCpVII RRDivAllCpVIN b RRSmCpVall	SG LV LV SB	117.79 12.25 12.26 12.84	-5.0 -5.7 -5.7 -5.5	-1.4 -2.1 -2.1 -2.8	+8.8/C +6.5/D +6.2/D +10.4/A	InvOC2030A m InvOC2030I InvOC2030Inv	TH TH TH	12.88 12.89 12.90	-3.0 -3.0 -3.0	7 7 7	+4.8/E +5.3/D +5.1/D	ShrtTxFrI SmCpGrI StratIncY	MS SG MU	9.32 10.15 18.41 9.27	 -5.1 -1.7	1 +.1 -1.2 -1.3	+1.4/B +1.1/A +4.5/E +2.5/D	NtnlMnInvC m MI PAMuniBdInstl MP PAMuniBdInvA m MP ShrtTrmMuniIns MS	11.01	6 5 5 +.1	-1.1 -1.0 -1.0 +.2	+1.5/D +2.6/A +2.4/B +.4/D
SthrnSnSmCpN m SystMidCpVall TmSSqMidCpGrl	SB MV MG	24.42 15.22 18.90	-10.2 -6.7 -3.7	-6.3 -2.8 +.2	+2.5/E +7.5/B +8.4/C	InvOC2030R b InvOC2035A m InvOC2035I InvOC2035Inv	TH TI TI TI	12.88 16.11 16.12 16.11	-3.1 -3.2 -3.2 -3.2	8 6 6 6	+4.6/E +5.2/E +5.7/D +5.5/E	TCHCorPlusBdI TCHCorPlusBdY TCHCorpIncl	CI CI TW	11.50 11.50 12.92	-1.6 -1.7 -1.7	-1.7 -1.7 -1.7	+2.2/A +2.0/A +3.9/A	ShrtTrmMuniInvA m MS SmCpGrIIInvA m SG StrGlbBdIncIns IB	13.11 6.07	+.2 -4.8 +.1	+.3 8 +1.3	+.1/E +6.1/E +3.2
TmsSqMidCpGrS TmsSqSmCpGrI TmsSqSmCpGrS TrilogyEMktsEgZ d	MG SG SG EM	18.42 17.06 16.64 10.30	-3.8 -4.3 -4.3 -3.5	+.1 -1.6 -1.5 +.2	+8.2/C +7.9/D +7.7/D +8.6/B	InvOC2035R b InvOC2040A m InvOC2040I	TI TJ TJ	16.11 13.60 13.60	-3.3 -3.5 -3.5	7 6 6	+5.0/E +5.7/E +6.2/D	TCHCorpIncY UltraShrtTxFrl BNY Mellon	TW MS	12.93 10.06	-1.7 +.1	-1.7 +.1	+3.7/A +.8/B	StrGlbBdInclvA m IB StrIncOpA m NT StrIncOpC m NT StrIncOpIns NT		+.1 4 3	+1.5 +.6 +.5 +.6	+3.0 +2.3/C +1.5/D +2.6/C
YackFocl d YackFocN d Yacktmanl d	LB LB LB	20.86 20.89 22.67	-2.6 -2.6 -2.9	-1.1 -1.1 8	+8.2/D +8.0/D +7.4/D	InvOC2040Inv InvOC2040R b InvOC2045A m InvOC2045I	TJ TJ TK TK	13.61 13.59 17.09 17.11	-3.5 -3.5 -3.7 -3.7	5 7 5 5	+6.0/D +5.4/E +6.2/E +6.6/D	AsstAllcM BdM EmMktsM IncStkM	MA CI EM LV	12.50 12.44 12.09 9.25	-3.8 -1.4 -4.0 -4.6	8 -1.9 +.9 -1.1	+5.8/B +1.4/C +9.0/B +8.9/A	StratMuOpIns MI StratMuOpInvA m MI StratMuOpIvC m MI	11.71 11.70 11.71	+.2 +.1 +.1	+.1 	+4.0/A +3.8/A +3.0/A
APEX cmSmMidCpGr AQR	MG	20.51	-3.7	+.9	+7.8/C	InvOC2045Inv InvOC2045Inv InvOC2045R b InvOC2050A m	TK TK TN	17.10 17.09 13.95	-3.7 -3.7 -3.8 -3.9	5 6 4	+6.5/D +5.9/E +6.5/D	IntermBdM IntlApprecM IntlM	CS FB FV	12.34 14.20 13.61	6 -5.6 -6.5	8 -1.6 -1.7	+1.0/C +5.1/D +6.3/B	TactOppsInstl TV TactOppsInvA m TV TechOppsInstl ST TechOppsInvA m ST	14.62 14.52 26.36 24.54	+.8 +.8 -2.8 -2.8	+1.5 +1.4 +3.6 +3.6	+2.1/D +1.8/E +21.8/A +21.5/A
DiversArbtrgI DiversArbtrgN b IntIEqI	NE NE FB	9.09 9.10 10.87	1 2 -5.7	1 1 5	+2.8 +2.6 +8.4	InvOC2050I InvOC2050Inv InvOC2050R b InvOC2055A m	TN TN TN TL	13.97 13.95 13.95 14.94	-3.9 -3.9 -3.9 -4.0	4 5 5 5	+7.0/C +6.8/D +6.2/E +6.7/E	LgCpStkM MAIntrmMnBdM MdCpMltStratM NYIntrmTEBdM	LB MT MG MN	6.04 12.44 17.28 10.93	-4.4 8 -4.5 9	1 -1.1 2 -1.2	+8.6/C +1.5/C +7.8/C +1.7/C	TechOppsInvC m ST TtlRetInstl CI TtlRetInvA m CI	20.95 11.47 11.47	-2.9 -1.4 -1.6	+3.5 -1.6 -1.6	+20.5/A +1.7/B +1.3/C
IntlMomStyleI LgCpMomStyleI LgCpMomStyleN b MgdFtsStratI	FG LG LG FF	15.65 21.92 21.93 8.96	-5.1 -3.4 -3.4 -5.7	1 +1.3 +1.3 -3.1	+5.7 +9.6 +9.4 -4.5	InvOC2055Inv InvOC2055Inv InvOC:AgrInv InvOC:CnsrvInv	TL AL CA	14.94 14.96 16.86 13.67	-4.0 -3.7 -2.6	4 3 7	+7.0/D +6.9/B +4.3/B	NtnIntrmMnBdM NtnSTMnBdM PEIntrmMnBdM	MI MS MP	13.31 12.71 11.94	9 +.1 9	-1.2 +.1 -1.0	+1.7/C +.5/D +1.5/D	TtlRetInvC m CI TtlRetR b CI USGovtBdInstl GI USGovtBdInvA m GI	11.46 11.47 10.18 10.20	-1.6 -1.6 -1.1 -1.1	-1.8 -1.7 -1.5 -1.5	+.6/E +1.1/D +.6/B +.3/C
MgdFtsStratN b MitStratAltI MitStratAltN b	FF AM AM	8.83 8.88 8.83	-5.8 -3.3 -3.3	-3.2 -1.8 -1.8	-4.8 +3.0 +2.7	InvOCInRetA m InvOCInRetI InvOCInRetInv InvOCInRetR b	RI RI RI RI	13.21 13.21 13.20 13.19	-2.5 -2.5 -2.5 -2.5	8 7 8 8	+3.8/A +4.2/A +4.0/A +3.5/A	STUSGovtSecM SmCpMltStratM Baird	GS SG	11.56 19.70	1 -5.8	3 -1.8	+.1/D +9.7/B	USMortgInstl CI Bogle Investment Man SmCpGrInstl SB	10.03	-1.3 -7.6	-1.6 -3.1	+1.5/B +6.5
RkBalCmdtsStrl RkParityl RkParityIIMVI SmCpMomStylel	BB TV TV SG	6.78 9.40 8.85 23.19	-3.3 -6.3 -6.1 -5.4	-2.8 -4.3 -4.8 -1.7	+.9 +3.0 +1.5 +7.4	InvOCModInv InvOCVryAgrInv InvOCVryCsrvInv	MA XM XY	15.77 18.27 11.94	-2.3 -3.3 -4.4 -1.9	5 1 -1.0	+5.7/C +8.0/A +3.0/C	AggrgateBdInstl CorPlusBdInstl IntermBdInstl QlInTrmMnBdIns	CI CI CI MI	10.64 11.00 10.87 11.41	-1.5 -1.4 8 7	-1.9 -1.8 -1.1 8	+1.8/B +2.2/A +1.5/B +1.1/E	Boston Partners LSEqInstl LO SmCpVallIInstl SV	21.78	-6.0 -6.9	-2.2 -3.8	+7.6 +7.9/B
AT DiscpEqInstl Aberdeen	LB	19.35	-4.1	+.9	+9.9/B	LgCoValInv MidCpValA m MidCpValC m MidCpVall	LV MV MV MV	10.03 17.02 16.84 17.06	-5.7 -5.7 -5.8 -5.7	-1.9 -2.7 -2.8 -2.7	+6.0/E +8.7/A +7.9/B +9.1/A	ShrtTrmBdInstl Baron AsstInstl	CS MG	9.61 71.12	1 -3.7	2 +.9	+1.4/B +10.2/A	SmCpVallIInv b SV Boston Trust AsstMgmt AL		-6.9	-3.9	+7.6/B +8.1/A
GlbHilncA b GlbHilncl IntlSmCpA m	HY HY FR	9.00 8.43 31.38	-2.0 -1.9 -3.0	-1.3 -1.2 3	+2.1/E +2.4/E +9.8/C	MidCpVallnv MidCpVallnv MidCpValR b MidCpValR6	MV MV MV	17.00 17.05 16.97 17.07	-5.7 -5.7 -5.6	-2.7 -2.7 -2.7 -2.6	+8.9/A +8.4/A +9.3/A	AsstRetail b DiscvInstl DiscvRetail b	MG SG SG	68.76 17.56 17.40	-3.8 -7.3 -7.4	+.9 -4.0 -4.1	+9.9/B +9.4/B +9.1/B	Eq LB Bragg Capital Trust QueensRdSmCpVal SV	23.50	-4.4 -5.7	6 -3.5	+9.9/B +5.2/D
SelIntlEqA b TotalRetBdl Absolute Strategie		26.75 12.75	-5.5 -1.1	-2.5 -1.5	+3.7/E +1.8/B	NTCoreEqPlusG NTDiversBdG NTEmMktsG NTEqGrG	LB CI EM LB	16.83 10.52 13.50 13.74	-3.8 -1.8 -4.3 -3.6	+1.4 -2.2 +.3 +.9	+8.1/D +1.2/C +12.3/A +8.7/C	EmMktsInstl EmMktsRetail b FifthAvenuGrIns FifthAvenuGrRtl b	EM EM LG LG	15.31 15.27 27.07 26.60	-4.1 -4.1 -1.9 -2.0	4 4 +4.5 +4.4	+9.1/B +8.8/B +13.3/A +13.1/A	Brandes IntiEqI FV Bridges	18.21	-2.5	+2.1	+5.3/B
Instl Acadian EmMktsInv d	AM EM	8.32 22.57	+1.5 -3.1	+.6 +.8	-2.2/E +7.9/C	NTGrG NTHeritageG NTIntlGrG	LG MG FG	17.70 14.00 12.42	-3.0 -4.3 -2.9	+2.3 +.2 +1.1	+12.0/B +7.0/D +7.0/C	FocedGrInstl GrInstl GrRetail b IntlGrInstl	MG MG MG FG	16.00 69.72 67.81 24.41	-2.2 -3.1 -3.2 -3.7	+2.2 +.2 +.2 +.9	+8.2/C +8.1/C +7.8/C +11.9/A	Invm LG Bridgeway AggresivInvs1 MB		-5.1 -9.0	+.4 -3.3	+8.6/E +6.7/C
Access CptCmntyInvmIns AdvisorOne	GI	8.77	-1.3	-1.7	+.7/A	NTLgCoValG NTMidCpValG NTSmCoG RIEsttA m	LV MV SB SR	11.36 13.22 9.49 25.82	-5.6 -5.6 -6.1 -3.8	-1.7 -2.5 -1.5 -8.4	+5.9/E +9.3/A +6.2/D 5/D	IntlGrRetail b OppRetail b PtnrsInstl	FG MG MG	24.11 17.93 51.31	-3.7 -1.4 -2.9	+.9 +5.5 +3.2	+11.7/A +11.4/A +10.6/A	BlueChip35Idx LB SmCpVal SV UltraSmCo SV	14.48 25.34 29.64	-5.2 -8.0 -5.7	6 -4.5 -2.0	+9.9/B +6.1/D -1.5/E
CLSGlbDiversEqN Advisory Researcl MLPEngyIncA m	LP	18.62 8.83	-3.9 -5.8	+.2	+7.2/C -6.7/B	RIEsttl RIEsttInv Sell	SR SR LG	25.92 25.85 71.89	-3.8 -3.8 -3.5	-8.4 -8.4 +1.0	1/C 3/C +12.2/B	PtnrsRetail b RIEsttInstI RIEsttRetail b SmCpInstI	MG SR SR SG	50.28 29.21 28.79 29.06	-2.9 -3.2 -3.3 -3.5	+3.1 -2.7 -2.7 -1.0	+10.3/A +5.3/A +5.0/A +8.6/C	UltraSmCoMkt d SB Bright Rock MidCpGrInstl MG	a 17.11	-6.6 -4.5	-2.5	+6.7/C +10.1/B
MLPEngyIncC m MLPEngyIncl d MLPEngyInfrasI d	LP LP LP	8.84 8.68 8.47	-5.9 -5.8 -5.7	2 1 1	-7.5/C -6.5/B -7.6/C	Sellnv ShrtDurlnv ShrtTrmGovtInv ShtDrInfPrBdInv	LG CS GS IP	70.76 10.16 9.47 10.07	-3.5 2 1 7	+.9 2 7	+12.0/B +1.2/B +.1/D +.7/C	SmCpRetail b Barrett Associates BarrettOpp	SG	28.05	-3.5	-1.0 -1.2	+8.3/C	QualLgCpInstl LB Broadview Opp SB		-5.6 -5.3	-2.3 6	+6.7/E +4.9/E
Aegis Val Akre	SV	19.82	-2.5	+.8	+15.3/A	ShtDrInfPrBdR5 SmColnv SmCpGrA m	IP SB SG	10.15 15.16 16.52	7 -6.2 -4.3	6 -1.5 7	+.9/B +5.8/D +8.3/C	Becker ValEqRetail d	LV	19.22	-5.5	-1.4	+7.1/C	Brookfield Investmen GlbLtdInfrasl XO GlbLtdRIEsttI GR		-5.3 -5.4	-4.1 -6.7	6/E +.4/D
FocInstl d FocRetail m Al Frank Inv m	LG LG LV	33.72 33.07 24.54	-1.0 -1.0 -5.6	+2.1 +2.0 -1.0	+13.6/A +13.2/A +7.4/C	SmCpGrI SmCpGrInv SmCpVaIA m SmCpVaII	SG SG SV SV	17.42 17.05 8.48 8.65	-4.3 -4.3 -4.9 -4.9	7 8 -1.9 -1.8	+8.7/C +8.5/C +9.0/A +9.5/A	Berkshire Foc d Bernstein CaliforniaMuni	ST SS	23.70 14.08	+2.1 6	+10.4	+19.9/A +1.1/A	Brown Advisory FlexEqIns d LG GrEqInstI d LG GrEqInv d LG	21.63	-4.3 -2.4 -2.4	+.8 +3.1 +3.1	+9.7/D +10.7/C +10.5/C
Alger CptlApprecA m CptlApprecC m	LV LG LG	24.34 25.26 20.05	-2.9 -3.0	+2.4 +2.3	+11.4/B +10.6/C	SmCpVallnv StrAlAgrsA m StrAlAgrsC m StrAlAgrsI	SV AL AL AL	8.57 8.34 8.16 8.22	-4.9 -3.7 -3.8 -3.7	-1.8 5 5 4	+9.3/A +6.4/C +5.6/D +6.9/B	IntermDur IntermDurInstl NewYorkMuni	CI CI SS	12.93 14.75 13.81	6 -1.5 -1.4 7	0 -1.8 -1.8 8	+1.1/A +1.8/B +1.9/B +1.3/A	Intermincinv d Cl MryindBdinv d SS SmCpFdmtlValins d SB	10.43 10.52 27.59	8 5 -5.7	-1.0 5 -3.0	+1.2/D +1.6/A +7.7/C
CptlApprecl2 CptlAppreclnsl GrIncA m	LG LG LB	84.74 33.26 40.38	-2.8 -2.7 -4.1	+2.5 +2.6 4	+11.5/B +11.6/B +9.3/B	StrAlAgrsInv StrAlCnsrvA m StrAlCnsrvInv	AL CA CA	8.27 5.73 5.73	-3.7 -2.6 -2.6	5 7 9	+6.6/B +3.7/C +3.9/C	ShrtDrDvRSMn Berwyn Berwyn d	MS SB	12.53 27.23	+.1 -6.6	+.2 -4.4	+.3/D +3.6/E	SmCpGrInv d SG SmrstEmMktsIns d EM SmrstEmMktsInv d EM	11.28	-3.1 -1.3 -1.3	+.8 +.4 +.4	+10.5/A +5.1/E +4.9/E
IntlGrA m LgCpGrl2 MidCpGrA m MidCpGrl2	FG LG MG MG	16.91 62.72 13.58 24.82	-5.5 -3.7 -5.0 -4.9	8 +1.8 7 7	+5.0/E +8.3/E +7.2/D +7.3/D	StrAlModA m StrAlModC m StrAlModI StrAlModInv	MA MA MA MA	6.81 6.74 6.84 6.83	-3.3 -3.3 -3.1 -3.3	6 7 4 6	+5.1/C +4.4/D +5.7/C +5.4/C	Inc d Bishop Street HawaiiMuniBdIns	XY SI	13.42 10.42	-1.1 9	 -1.2	+2.5/D +1.3/C	Brown Cap Mgmt SmColnv b SG Bruce		-5.0	5	+14.4/A
MidCpGrInstII SmCpGrA m SmCpGrI2	MG SG SG	29.13 8.31 23.86	-5.0 -5.4 -5.2	7 -1.4 -1.2	+7.5/D +7.7/D +8.2/C	SustEqInv UltraA m Ultral	LB LG LG	28.01 42.56 45.88	-3.5 -3.1 -3.1	+1.0 +2.2 +2.3	+9.9/B +12.4/B +12.9/A	BlackRock 4060TrgtAlInvC m AdUSTtIMInvA m	CA SB	11.48 31.27	-3.3 -4.0	-2.1 3	+3.5 +7.5/C	Bruce MA Buffalo Discv MG EmergOpps SG	a 24.20	-3.7 -4.9 -2.9	-3.7 1 4	+4.2/D +9.7/B +8.2/C
SmCpGrInstII SpectraA m AllianzGI	SG LG	20.01 21.06	-5.1 -3.0	-1.2 +2.4	+8.3/C +11.5/B	Ultralnv UtlsInv ValA m Vall	LG SU LV LV	44.41 16.22 8.73 8.75	-3.1 -3.1 -6.1 -6.2	+2.3 -5.6 -2.1 -2.1	+12.7/A +3.9/C +6.1/D +6.6/D	AdUSTtlMInvIns AdUSTtlMInvInvC m AdvtgGlbInstl AdvtgGlbInvA m	SB SB WS WS	32.38 22.43 21.66 20.61	-4.0 -4.1 -4.9 -4.9	2 4 5	+7.8/C +6.6/D +7.6 +7.2	FlexInc AL Gr LG HY HY	14.97 29.49 11.07	-6.6 -3.4 -1.3	-3.9 +1.2 9	+4.8/D +8.7/E +4.0/C
FocedGrA m FocedGrC m GlbSmCpA m HlthSciA m	LG LG SW SH	53.79 37.41 49.41 32.39	-3.1 -3.2 -5.2 -2.5	+1.8 +1.7 -1.3 +2.0	+12.7/A +11.9/B +7.5/D +5.4/B	ValInv ValR b ZeroCoup2020Inv	LV LV GI	8.73 8.73 103.13	-6.2 -6.2 2	-2.1 -2.1 5	+6.3/D +5.9/E +.9/A	AdvtgGlbInvC m AdvtgIntIIns AdvtgIntIInvA m	WS FB FB LB	16.96 17.03 16.86	-5.0 -5.8 -5.8	5 -1.6 -1.6	+6.3 +7.0/A +6.7/B	LgCp LG MidCp MG SmCp SG	13.65	-4.2 -4.3 -5.5	+.6 +.3 -1.9	+11.1/C +4.3/E +7.2/D
NFJDivValA m NFJDivValC m NFJDivValInstl NFJIntlValA m	LV LV LV FV	15.04 15.19 15.16 19.62	-4.4 -4.5 -4.4 -5.0	7 7 6 8	+6.2/D +5.4/E +6.6/D -1.6/E	ZeroCoup2025Inv American Funds 2010TgtDtRtrA m 2015TgtDtRtrA m	GL TA TD	96.37 10.81 11.49	-2.0 -2.3 -2.4	-2.9 9 9	+.7/A +4.4/B +4.8/B	AdvtgLCCorIns AdvtgLCCorInvA m AdvtgLCCorInvC m AdvtgLCValIns	LB LB LV	16.56 15.99 13.78 28.96	-3.4 -3.4 -3.4 -4.6	+1.1 +1.1 +1.0 -1.0	+10.6/A +10.4/A +9.5/B +9.1/A	CG Capital Markets CorFI CI EmMktsEqInvms EM IntlEq FB		-1.6 -2.3 -5.5	-2.0 +1.2 -1.3	+1.4/C +10.0/A +6.1/C
NFJLgCapValA m NFJMidCapValA m NFJMidCapValC m	LV MV MV	26.56 30.52 25.07	-5.0 -4.9 -5.6 -5.6	8 -1.1 -2.6 -2.6	+8.1/B +10.7/A +9.8/A	2013 rgtDtRtrA m 2020TgtDtRtrA m 2025TgtDtRtrA m 2030TgtDtRtrA m	TE TG TH	12.49 12.49 13.40 14.40	-2.4 -2.3 -2.6 -2.9	9 6 3 1	+4.8/B +5.4/A +6.3/A +7.4/A	AdvtgLCVallnvA m AdvtgLCVallnvC m AdvtgLgCpGrIns	LV LV LG LG	28.42 26.47 15.62 14.96	-4.7 -4.7 -2.4 -2.4	-1.0 -1.2 +2.8 +2.7	+8.8/A +7.9/B +11.0/C +10.7/C	IntIFI IB LgCpEq LG MuniBdInvms ML	7.74 19.41 9.16	-4.4 -1.2	+.1 1 -1.7	+2.7/B +8.9/D +1.6/E
NFJMidCapValIns NFJSmCpValA m NFJSmCpValAdmin b NFJSmCpValC m	MV SV SV SV	32.60 21.15 21.08 18.85	-5.5 -6.0 -6.0 -6.1	-2.5 -2.4 -2.4 -2.5	+11.1/A +5.9/D +6.1/D +5.1/D	2035TgtDtRtrA m 2040TgtDtRtrA m 2045TgtDtRtrA m 2050TgtDtRtrA m	TI TJ TK TN	14.86 15.23 15.48 15.16	-3.1 -3.2 -3.3 -3.3	+.1 +.2 +.3 +.4	+8.4/A +8.8/A +9.0/A +9.1/A	AdvtgLgCpGrInvA m AdvtgSmCpGrIns AdvtgSmCpGrInvA m AsaDrgnIns	SG SG DP	19.44 15.03 17.07	-2.4 -4.7 -4.7 -5.7	8 8 5	+6.6/D +6.3/E +8.0	SmMidCpEq SG CGM Foc LB	53.60	-5.6 -5.2	-1.9	+4.8/E +9.3/B
NFJSmCpVallnstl TechA m TechC m	SV ST ST	23.68 64.13 49.69	-6.0 -2.6 -2.7	-2.4 +4.7 +4.6	+6.3/D +18.2/B +17.3/C	AMCpA m AmrcnBalA m AmrcnHilncA m	LG MA HY	32.22 26.92 10.23	-3.3 -2.6 -3.0 -1.4	+2.3 8 7	+10.2/D +7.5/A +3.8/D	AsaDrgnInvA m BalCptIInstl BalCptIInvA m BalCptIInvA m	DP MA MA	16.85 22.77 22.69	-5.8 -2.5 -2.5	5 +.3 +.3	+7.8 +7.6 +7.2	Mut AL Rity MB CM	30.68	-2.7 -7.7	+1.9 -4.7	+6.7/B +7.3/B
TechInstl Alpine IntIRIEsttEqIns d	ST GR	71.92 23.79	-2.6 -5.5	+4.8	+18.6/B +4.5/A	AmrcnMutA m BdfAmrcA m CptWldGrIncA m CptIIncBldrA m	LV CI WS IH	40.44 12.63 51.19 61.48	-3.8 -1.3 -3.6 -3.7	9 -1.8 +.2 -2.1	+8.6/B +1.2/C +8.0/B +4.3/C	BalCptIInvC m BasValInstl BasValInvA m BasValInvC m	MA LV LV LV	19.82 26.01 25.71 22.77	-2.6 -4.7 -4.7 -4.8	+.2 9 -1.0 -1.1	+6.4 +5.2/E +4.9/E +4.1/E	AdvsFI CS CRM MidCpValInstI MB SmCpValInstI SB	21.16	7 -5.5 -7.7	8 -2.9 -4.3	+2.2/A +8.8/A +10.0/A
RityIncandGrins d UltShrtMnincins d dynDivInstl d	SR MS WS	20.56 10.04 4.12	-4.5 +.1 -5.1	-9.9 +.2 -1.2	+1.2/B +.7/B +7.9/C	CptlWldBdA m EuroPacGrA m FdmtlInvsA m	IB FG LB	20.15 56.21 62.24	-3.9 -4.2	+.9	+2.0/C +8.2/B +11.8/A	CAMuniOppsInstl CAMuniOppsInvA m CAMuniOppsInvA1 b CorBdInstl	MF MF MF CI	12.69 12.68 12.69 9.40	+.1 +.1 +.1 -1.5	2 3 2 -1.7	+3.8/A +3.5/A +3.7/A +1.1/D	SmCpVallnv SB Calamos CnvrtA m CV	16.43	-7.7 -7.8 -3.3	-4.3 -4.4 9	+10.0/A +9.7/A +3.8/D
Amana MutGrInv b MutIncInv b	LG LB	34.76 49.90	-4.6 -5.0	6 -2.5	+10.4/C +7.5/D	GlbBalA m GrfAmrcA m HiIncMuniBdA m IncAmrcA m	IH LG HM AL	32.36 50.74 15.73 23.04	-3.0 -2.6 7 -3.4	5 +2.4 -1.0 -1.4	+4.6/B +12.7/A +4.1/B +6.0/C	CorBdInvA m CorBdInvC m CorBdK	CI CI CI	9.41 9.37 9.43	-1.5 -1.5 -1.3	-1.8 -1.9 -1.7	+.8/E +.1/E +1.2/C	CnvrtC m CV CnvrtInstl CV EvolvingWldGrl EM	17.32 15.71 15.47	-3.3 -3.2 -3.9	-1.0 9 +.9	+3.1/E +4.1/D +5.7/D
American Beacon BrdGwyLgCpVIIns BrdgwyLgCpGrIns IntlEqInstl	LV LG FV	28.23 30.59 20.37	-5.4 -3.8 -6.7	-1.2 +2.4 -2.4	+8.8/A +11.0/C +4.8/C	IntlGrIncA m IntrmBdfAmrA m InvCAmrcA m	FB CS LB	35.01 13.20 40.54	-3.7 5 -3.3	+.1 7 +.4	+4.7/D +.6/D +9.9/B	CptlApprecInstl CptlApprecInvA m CptlApprecInvC m CptlApprecK	LG LG LG LG	29.04 26.95 20.19 29.18	-2.0 -2.0 -2.1 -2.0	+4.2 +4.2 +4.1 +4.2	+12.9/A +12.5/B +11.6/B +13.0/A	GIbGrIncA m IH GIbGrIncC m IH GIbGrIncl IH GrA m LG	9.53 8.48 9.81 32.92	-4.0 -4.1 -4.0 -4.0	+.6 +.6 +.7 +1.4	+6.2/A +5.4/B +6.4/A +7.5/E
IntlEqInv LgCpValAdv b LgCpValInstl	FV LV LV LV	20.21 26.40 28.80 26.75	-6.7 -6.0 -6.0 -6.0	-2.5 -1.3 -1.2 -1.3	+4.5/C +6.9/D +7.4/C +7.0/C	LtdTrmTEBdA m MortgA m NewWldA m NwPrspctvA m	MS GI EM WS	15.55 9.88 66.80 43.82	4 9 -3.7 -3.0	5 -1.3 2 +1.5	+.9/A +1.2/A +7.9/C +11.0/A	CptlApprecR b CrdtStrIncIns CrdtStrIncInvA m	LG MU MU	22.46 10.24 10.23	-2.0 9 -1.0	+4.1 2 2	+12.2/B +4.3/A +4.0/A	GrC m LG GrIncA m AL GrIncC m AL	20.97 32.30 32.45	-4.1 -3.6 -3.6	+1.3 +.8 +.7	+6.7/E +7.9/A +7.1/B
LgCpValInv MidCpValInv SmCpValAdv b SmCpValInstl	MV SV SV	17.02 25.21 26.51	-6.9 -7.5 -7.4	-3.2 -3.3 -3.3	+7.5/B +7.2/C +7.7/B	STBdAmrcA m ShrtTrmTEBdA m SmCpWldA m	CS MS SW	9.85 10.05 55.59	2 1 -3.9	4 4	+.6/D +.5/C +10.1/C	EmMktsInstl EmMktsInvA m EngyResInvA m EqDivInstl	EM EM EE LV	23.91 23.06 16.19 22.59	-3.6 -3.6 -17.4 -4.2	+1.4 +1.4 -12.5 8	+8.0 +7.6 -13.4/E +10.2/A	Grincinsti AL Grinsti LG IntiGrA m FG IntiGrinsti FG	21.24	-3.5 -4.0 -5.5 -5.5	+.8 +1.4 7 7	+8.2/A +7.8/E +8.8/A +9.1/A
SmCpVallnv American Century AdpteAllCpInv	SV MB	25.54 20.51	-7.4 -5.0	-3.3 -1.4	+7.4/C +7.5/B	TheNewEcoA m TxExBdA m TxExofCAA m TxExofNewYorkA m	LG MI MF MY	46.12 12.83 17.46 10.64	-1.6 8 8 9	+3.3 -1.3 -1.3 -1.3	+12.6/A +2.3/A +2.4/A +2.0/C	EqDivInvA m EqDivInvC m EqDivR b	LV LV LV	22.52 21.71 22.69	-4.3 -4.3 -4.2	8 9 8	+9.9/A +9.1/A +9.6/A	MktNetrlIncA m NE MktNetrlIncC m NE MktNetrlIncIns NE	13.35 13.56	-5.5 1 1 1	+.9 +.8 +1.0	+9.1/A +3.5/A +2.7/B +3.7/A
AdpteEqInv AllCpGrInv Ball Ballnv	LB LG MA MA	11.61 33.46 18.78 18.77	-4.8 -3.8 -2.8 -2.8	-1.3 +1.3 3 3	+8.9/C +9.9/D +5.6/C +5.4/C	USGovtSecA m WAMtInvsA m American Indeper	GI LV ndanc	13.44 45.54	9 -4.0	-1.5 2	+.6/B +10.1/A	EuroInstl EuroInvA m Exch FltngRtIncInstl	ES ES LB 1 BL	15.40 15.11 1042.77 10.20	-4.9 -5.0 -4.7 +.3	8 8 7 +.6	+2.2 +2.0 +8.4/D +4.0/B	Caldwell & Orkin OrkinMktOpp d LO Calvert	20.33	-2.7	-1.3	-2.0/E
CAHYMunil CAHYMunilnv CAInTFBdBdl	MC MC MF	10.50 10.51 11.72	7 7 9	-1.2 -1.2 -1.2	+4.0/A +3.8/A +1.9/C	KansasTxExBdIns USInflProtInstl Ancora	SI IP	10.73 10.42	6 -1.5	8 -2.1	+1.5/B +.9/B	FltngRtIncInvA m FltngRtIncInvC m FocGrInvA m	BL BL LG	10.20 10.20 3.96	+.2 +.2 -1.7	+.6 +.6 +4.5	+3.7/C +2.9/E +12.9/A	BalA mMABalC mMABdA mCl	30.30 15.88	-3.2 -3.3 -1.1	-1.0 -1.1 -1.4	+4.5/D +3.7/E +1.7/B
CAInTFBdBdInv CorEqPlusInv CorPlusInv CptlValInv	MF LB CI LV	11.72 15.54 10.59 8.59	9 -3.9 -1.7 -5.8	-1.2 +1.2 -1.8 -1.9	+1.7/C +7.8/D +1.7/B +6.3/D	ThinSmiMdl d Angel Oak MitStratincAs m	SB MU	15.28 11.24	-4.7 +.1	-1.7 +.2	+7.4/C +3.4/B	GNMAInstl GNMAInvA m GlbAllcIncInstl GlbAllcIncInvA m	GI GI IH IH	9.27 9.31 19.76 19.64	-1.5 -1.5 -3.2 -3.2	-1.7 -1.7 4 4	+.7/B +.3/C +4.7 +4.4	EqA mLGEqC mLGIncA mTWIntlEqA mFV	25.56 / 16.23 17.26	-3.3 -3.3 -1.7 -5.1	+1.3 +1.2 -2.0 -1.9	+9.5/D +8.7/E +2.5/C +2.8/E
DiscpGrInv DiversBdA m DiversBdI	LG CI CI	23.06 10.54 10.54	-3.8 -1.6 -1.6	+1.1 -2.0 -1.9	+10.0/D +.8/D +1.3/C	MltStratIncIns Aquila CHTFKTA m	MU SI	11.22 10.50	+.1	+.3	+3.7/B +1.4/B	GlbAllcIncInvC m GlbAllcIncR b GlbLSCrdtInstl	IH IH XS	17.71 18.70 10.41	-3.3 -3.3 +.1	4 4 +.6	+3.6 +4.0 +1.8/B	MdCpA m MB RspMuniIncA m MI ShrtDurIncA m CS	31.03 15.68 15.95	-4.6 9 3	-1.6 -1.3 4	+2.4/E +2.0/B +1.5/B
DiversBdInv EmMktsA m EmMktsI EmMktsInv	CI EM EM EM	10.54 11.90 12.69 12.36	-1.6 -4.2 -4.1 -4.1	-1.9 +.2 +.2 +.2	+1.1/D +11.4/A +11.9/A +11.7/A	HawaiianTxFrA m NATFIncA m TxFrForUtahA m TxFrofArizonaA m	SI SI SI	11.17 10.57 10.21 10.49	9 -1.0 -1.0 9	-1.0 -1.4 -1.2 -1.3	+.9/D +1.9/A +1.7/A +1.6/B	GlbLSCrdtInvA m GlbLSCrdtInvC m HYBdInstl HYBdInvA m	XS XS HY HY	10.39 10.20 7.66 7.66	1 -2.0 -1.9	+.5 +.3 -1.2 -1.2	+1.5/C +.8/D +4.7/B +4.4/B	USLCCrRspnbldxA m LB	^{22.21}	ed on	next	+9.5/B
															-	-						

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MONEY & MARKET\$

Mutual Funds YTD YTD 4-wk Rtn YTD 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 SmCpVallIns StratIncA m StratIncC m +10.6/A +4.0/A +3.3/B -5.8 -5.9 -5.8 SV NT NT 44.59 5.99 LgCpA m LgCpC m 25.93 24.55 +9.5/A +8.6/B Cambiar -7.6 Fairholme Funds LV LV LV LV LV GlbIUltrFcsInv d 19.42 +2.4/E -.2 -.5 10.82 +7.5/A WS -6.6 -2.1 FcdInc -2.5 -4.5 -1.8 -.8 26.10 -2.0 +9.8/A IntlEgInv d FB 27.94 -6.4 -1.7 +6.4/B 5.99 LgCpI Fund d LV 18.93 -6.0 +.2/E OppInstl OppInv SmCpInstl d SmCpInv d 23.39 23.47 18.76 18.33 -5.4 -5.4 -6.3 -6.4 -1.6 -1.6 -3.9 -3.9 LV LV +8.3/B +8.0/B StratIncIns NT 5.89 -.7 -.7 -.4 +4.3/A LgCpY LngShrtA m 26.12 25.48 -5.8 -4.5 -2.0 +9.9/A Federated StratMuniIncA m -1.1 ML 4.00 +3.3/A -1.1 +4.1/C 9.64 9.07 9.13 AdjstblRtScIns BdA f GS TW TW TW TW +.2/C7.58 7.58 7.34 14.51 14.59 -1.1 -1.1 -1.1 -1.1 -.8 -1.0 LngShrtA m LngShrtC m LngShrtI SmCpA m SmCpI -1.1 -1.2 -2.6 -2.5 -2.5 -2.2 +2.5/C +2.7/B +2.5/B +2.6/D 22.77 26.11 34.71 35.23 SB SB +1.2/E +1.0/E StrtCAMuIncA m MC MY XY XY CI CI ML ML LO LO SV SV SV SV MV -4.5 -4.4 -5.6 -5.6 -5.6 -5.0 +3.4/C +4.4/C -.9 -.8 -.8 -1.1 -1.2 -2.0 +3.1/B +2.2/D +3.1/B +3.3/A -2.1 -2.1 -2.0 -2.1 -4.4 -4.3 StrtCAMulnclnst StrtNYMulncA m ThermostatA m ThermostatC m BdC m +4.4/C +5.2/D +5.5/D Carillon -1.9 -1.9 BdF f 9.15 9.07 CIVtCptIApprA m LG 42.63 -3.3 +1.5 +13.2/A BdInstl CIVICPTIAPPTA M CIVICPTIAPPTC m EagleGrIncA m EgIMidCpGrA m EgIMidCpGrA m EgIMidCpStkA m EgIMidCpStkC m EgISmCDGrA m +1.8/D SmCpY 35.25 +5.6/D LG LV 31.09 20.69 -3.3 -3.9 +1.4 +12.3/B CloverSmValA f SV SV 24.80 24.87 -7.5 -7.5 +6.8/C ThermostatIns 14.31 -1.1 -1.2 -.8 -1.5 +2.9/C SmMidCpI 21.96 +7.2/B +7.9/B CloverSmValIns +7.1/C TtlRetBdA m 8.88 +1.9/BDodge & Cox CptllncA f +2.6/E +1.8/E +1.8/E LV MG MG MG SG SG CI CI 19.81 57.12 -3.9 -4.2 -4.3 -5.2 -5.2 -5.9 -6.0 -1.7 +1.1 +1.0 -1.4 -1.5 -1.2 -1.3 -1.4 -1.7 -.3 -.2 -1.5 -4.3 +7.1/C 7.97 7.99 -3.2 -3.3 -3.3 -3.1 -3.2 -4.7 -1.7 -1.8 -1.6 -1.7 -1.1 -1.2 -1.1 +.4 +.5 -.7 -.8 CA CA CA CA LV LV 8.89 13.42 13.42 13.43 TtlRetBdIns -1.2 -.8 -.8 -1.0 -1.3 -1.4 -1.2 -1.3 -1.1 +2.1/A +2.4/C CptllncB m CptllncC m CptllncF f +11 0/A Bal MA 106.40 -4.1 -.6 +7.9/A TxExmptA m TxExmptC m TxExmptIns +7.5/A +8.5/B +2.5/A +4.7/D +10.6/A WS CI FB LV 13.77 13.61 46.10 -5.7 -.9 -5.7 -5.9 -.6 -1.1 -.5 -.4 45.85 +10.2/A GlbStk 7.97 +1.7/D +2.6/B 27.98 +7.5/D +6.7/D nc ntlStk 7.97 7.98 +2.6/E . DptlIncInstl 20.30 +2.9/E USGovtMortgA m CI GI 5.33 -1.3 -2.0 +1.4/C 202.80 EqISmCpGrA m 58.87 +8.9/C Stk EqInc,IncA f 25.01 +5.7/E +4.9/E USTrsIdxIns 10.80 +.3/C -4.7 -4.8 -4.7 EalSmCpGrC m 43.67 +8.1/C Ealnc.IncC m 24.95 Dominion 43.07 31.28 11.21 11.75 11.81 21.43 18.72 -1.0 -1.2 -.2 Commerce 25.00 9.95 9.95 ReamsCore+Bdl ReamsCoreBdl +1.8/B +1.5/B alnc.Inclost +5.9/E LV BL BL IH IH mpactBdInv m CI LB 11.01 -1.4 -4.7 -4.7 -5.5 -1.9 -1.1 +1.5/C +3.6/C +4.0/B +3.6/D +2.0 Bd CI 19.61 -1.2 -1.6 FltngRStrIncA m LG SI MG SI MI 32.53 19.09 38.74 19.19 19.25 -1.2 -4.0 -.8 -4.4 -1.0 -1.1 ImpactEgInstI d 23.30 +5.2/E +1.5/B +2.6/B +2.4/C +6.9/A -.1 -1.2 -1.9 -1.3 -1.5 +12.3/B +1.4/B +9.5/B FitngRStrincA T FitngRStrincIns GlbAllcA f GlbAllcC m +.1 -3.9 -4.0 NT NT Gr ReamsUnconsBd mpactEgInv m -1.1 -.9 +3.1/E +7.0/A LB FV 23.30 asTFIntrmBd ReamsUnconsBdY b -.2 -4.8 -5.8 -8.6 ImpactIntlEqInv m 8.85 20.02 19.45 MidCpGr MssrTFIntrmBd ScoutIntl FB +2.8/D DoubleLine ScoutMdCpl MB +12.5/A +1.7/B +1.8/B GlbAllcInstl IH GI 20.14 -3.9 -1.3 -.6 -1.6 +3.9/C CI CI EB 10.80 -1.3 +2.3 ScoutSmCpl SG 26.71 +12.1/A NtnITFIntrmBd CorFII CorFIN b GvtIncIns 9.91 +.6/B ShrtTrmGovt -1.2 -1.2 -1.3 -1.2 GytIncSecIncE 8.58 9.88 9.87 GS LV 16.90 -.5 +.4/B 10.79 10.52 +2.1 +5.8/B -1.1 +.1 -1.6 +.1 +.4/C-.3 -4.9 Causeway +.4/C +.5/E +.4/E +4.5/B +4.5/B +3.7/D +5.2/A GvtUltShrDrIns GvtUltShrDrSvd -2.2 +8.6/B EmMktsFII Val 30.79 -7.5 -7.5 -3.9 -4.0 IntlValInstI d FV FV 16 64 +4 6/C -1.2 EmMktsFIN b EB 10.52 -1.3 +5.5/C IntlValInv d 16.52 +4.4/C **Community Reinvest** EmmiktsFIN b FitngRtI d FitngRtN m LowDurBdI LowDurBdN b MitAsstGrA m +3.3/D +3.0/E +2.1/A +1.8/A BL CS CS TV TV 9.95 9.97 +.3 +.3 -.1 +.6 +.6 -.1 -2.2 -2.2 -2.7 -2.2 -2.2 -2.1 -1.7 -1.5 -1.5 -1.4 -1.2 -1.2 -1.2 -.7 -.7 -.6 -1.1 -5.5 QlfdInvm b GI 10.38 -1.0 -1.3 +.8/A HYTrustSvc d 6.73 7.41 **Center Coast Capital** HilncBdA f 9.97 10.00 9.99 Convergence LP LP LP -5.3 -5.3 -5.2 +3.5 +3.5 BrkfldMLPFocA m BrkfldMLPFocC m 7.51 6.97 -5.0/A HilncBdC m 7.40 9.79 LB SB 19.03 11.92 -3.3 -6.2 +1.6 +9.9/B -.1 -4.8 -4.8 -5.7/A InsHYBdIns d +2.0/D +1.8/C +5.1/D BrkfldMLPFocY 7.65 +3.6 -4.7/A OppsInstl -1.6 +7.3/C 9.36 9.40 +5.3 +5.6 IntermCorpBdIns IntermMuniSvc 9.04 9.93 -.9 -.9 MItAsstGrI d **Copeland Capital Man** Champlain IntlLeadersA f IntlLeadersC m -5.4 -5.5 -5.4 TtlRetBdI CI CI 10.47 -.8 -.8 -1.2 -1.1 +2.137.14 13.74 SG 19.47 -4.1 -2.2 +10.9/A RkMgdDivGrl d LB -3.7 -.4 +3.6/E TtlRetBdN b 10.47 +1.8 City National Rochda +4.3/E +5.4/C +8.7/E 34.52 37.18 Copley Drevfus IntlLeadersIns 10.28 38.57 LV 98.13 -2.8 +11.0 +11.8/A CorpBdServicing DivIncN b -.6 4.3-AnRdA f MI MI MB MB 13.85 13.86 61.06 61.34 -1.0 -1.0 -5.5 -5.4 +2.2/B +2.4/A IntISmMidCoA m 39.56 -4.9 -7.0 -1.4 -1.3 LV -3.1 +5.4/E AMTFMnBdA AMTFMnBdZ ActvMidCpA f Credit Suisse CmdtyRetStratA m CmdtyRetStratI EltraPtHilpoA m IntlStrVIDvA f 3.56 -.8/E -7.0 -6.9 -7.0 -3.1 -3.1 -3.1 -5.5 -5.6 -5.5 +1.9 +1.8 +2.0 4.84 4.95 6.89 -5.6/D -5.4/D +4.6/A +3.8/C ntlStrVIDvC m 3.53 3.56 -1.5/E ClearBridge BB BB -2.0 -2.0 -1.4 -1.4 -2.1 -2.1 -1.2 -.7 +6.8/C -.6/E +8.4/E +7.6/E +8.7/E IntlStrVIDvIns -4.5 -4.5 -4.5 LG 206.41 +4.3/E AggresivGrA +1.5 ActvMidCpI +7.0/C KaufLCA f KaufLCC m KaufLCIns 23.92 -4.4 -3.5 -1.4 -6.2 -3.6 +.5 +.4 AggresivGrC m LG LG 165.58 227.64 +1.4 +1.5 +3.6/E FltngRtHilncA m FltngRtHilncC m BL BL +.2 +.1 Apprec, Inclnv BalOppA f LB MA 35.64 22.65 +8.7/C AggresivGrI AggresivGrIS AllCpVaIA m +4.6/E 6.91 +5.8/B 22.13 24.47 -4.5 -6.3 -6.3 CI SB MG MF +.8/D +8.4/B +10.1/A -1.9 LG LV 230.02 +1.5 +4.8/E +7.7/C BdMktldxInv b 10.08 **Crossmark Steward** BothCoSmCpVall BstnCoSmMdCpGrl +1.5 -2.0 -2.1 LG MG MG MG 14.25 21.82 20.02 14.80 14.80 -2.5 +1.6 -1.2 -1.2 -1.6 -1.1 KaufLCR b 22.91 -3.1 -2.0 +1.9 +8.0/E S/MCpEnhldxA b SB 15.35 -6.8 -3.3 +8.4 LV LB LB +7.0/D KaufmannA m 5.78 4.80 +3.4+11.3/A AllCpValC m -2.0 -2.0 -1.8 -1.9 -1.1 -1.2 +3.4 +3.2 +3.4 +3.6 +3.0 +2.9 Cullen CAAMTFMnBdA KaufmannB m +10.7/A -4.5 -4.5 -4.4 -4.5 ApprecA m ApprecC m 23.42 22.60 -.8 -.8 -.7 -.7 +8.8/C +8.1/D -.8 -.8 +2.1/B +2.3/B HiDivEqInstI d HiDivEqRetail m KaufmannC m KaufmannR m 4.80 +10.8/A +11.3/A +15.5/A +14.9/A IV 17.92 -5.2 -5.2 -2.7 -2.7 +79/P CAAMTFMnBdZ ĹV 17.91 +7.6/C -1.0 -4.4 Apprecl LB LB 23.27 23.33 +9.1/C ConnecticutA f SI LB 11.45 17.65 +1.2/C AppreciS CBIntISmCpI SG SG LV MA KaufmannSmCpA +9.3/C Cutler CorEaA m +8.4/D 33.15 28.69 -1.9 -2.1 -2.1 -2.2 -2.2 LB AM AM AM EM 17.05 36.45 15.20 14.14 15.61 11.14 -4.4 -4.7 -5.0 -4.9 -4.9 18.75 -5.9 -5.1 -5.2 -5.2 -5.1 -3.0 -2.9 +9.7/B DiscoStk b -.3 +9.9/B KaufmannSmCpC m FA LB LB LB LB LV 20.18 -5.6 -2.2 +8.6/B Eq DynTtlRetA f DynTtlRetC m DynTtlRetI -3.8 -3.9 -3.8 -3.7 +.3 -1.3 -1.1 +.1 +.2 +3.3 -2.3 -1.5 -1.3 DivStrat1 23.04 +8.6/C -.2/D -.9/D **MDTAllCpCorIns** 27.84 18.54 -4.3 -3.6 +.4 +8.8/A DFA DivStratA m DivStratC m 23.02 +8.3/D MDTBalA f +5.0/D -3.0 -3.4 -5.9 -5.9 -3.3 -6.7 MDTLgCpGrA f MDTLgCpValInstl MDTLgCpValSvc MDTMidCpGrA f 18.55 27.67 27.68 +2.0 -1.8 -1.8 AsiaPacSmCoIns CAInTmMnBdIns 23.49 -1.6 -.2 +9.0/C LB LV LV MB SB SG SG SG LB LB MB HM +8.2/D -4.0 22.67 +7.5/D +8.6/C +.1/D +7.2/D +6.8/D +6.6/D +9.2/A +13.6/A MF 10.44 -.3 +1.2/D DivStratl 23.62 EmMktsA m 10.44 10.26 10.13 17.37 29.01 CASTMnBdIns SS FV +.6/B-.2 LG HY HY LG LB IntlGrC m 40.67 +1.5 +1.6 +8.4/B GrandInc 21.27 -4.4 -1.9 -1.7 -4.5 -4.3 +1.1 -4.9 -5.8 -1.0 +9.1/D FG FV FV LG LG LV LV -5.9 -5.3 -3.8 -3.0 -1.5 -1.2 +1.5 CSTGEIntIScCrEc +7.9/A 40.24 19.62 IntlGrI 46.75 +9.5/A HYA m 6.18 +4.0/C +2.0 -1.9 CSTGEUNSCICrEq2 CSTGEUSSCICrEq2 CntnntlSmCIns EMktCorEqI +7.9/A +9.5/A +15.3/A +8.5/B MB ES EM -2.9 -5.1 -5.1 -4.5 -4.5 -4.4 6.19 11.56 53.37 16.34 18.26 MDTSmCpCorInstl MDTSmCpGrA f IntlValA m 11.89 11.94 +.6 +.7 +.9 +.8 +.9 -1.0 -1.1 +6.2/B +6.7/A HYL +4.3/C InCorpd InsSP500Stkldxl IntlBdA f +8.9/D +10.3/A IntlVallS 22.73 23.62 -4.3 -4.3 +.4 +.4 -1.2 -.3 -.3 -2.9 +14.5/A 40.99 33.05 45.39 +12.6/A 23.41 +.8 MDTSmCpGrInst +14.8/A LgCpGrA m -4.3 -4.3 -6.1 MIIntrmMnA f 10.97 12.81 12.67 **EMktSCInstl** EM EM 23.92 -3.7 -2.8 +.2 +1.2 +10.2/A +1.2/C LgCpGrC m +11.8/B IB FG FB MI CI CI MT MB MI MI MI +3.0/B +7.7/B MaxCpldxInstl MaxCpldxvc b MidCpldxSvc MnHYAdvtgA f +10.4/A +10.0/E 29.48 LgCpGrI LgCpVaIA m LgCpVaIC m EmMktsII +8.3/C +12.9/A ntlStkl 30.83 15.06 31.81 12.85 -2.8 -2.8 -3.5 -4.7 +1.2 +1.2 +1.0 +1.9 -.7 -.7 +8.3/C +8.0/C +8.8/B +9.1/B +10.4/A +1.3/D EmMktsInstl 32.90 31.92 -5.0 -5.0 +7.0/C +6.2/D IntlStkldxInv 17.66 +5.4/C EmMktsSocialCor EmMktsValInstl EnhUSLgCoInstl FvYrGlbFilns IntrmMnBd 13.40 +1.8/B 23.90 +8.2/B +3.6/C 13.40 13.10 13.10 11.36 36.13 11.58 32.85 32.19 25.77 IntrmTrmIncA f IntrmTrmIncI MassachusettsZ MidCpIdxInvs -.9 -3.7 -3.8 -3.6 -3.7 -1.9 -.7 -.6 -.7 -.6 -.7 -1.8 -.9 -.9 -.9 LgCpVall MidCpA LV MB MB SB SG SG SG SG SG SB SV MV MV LB LB -4.9 +7.3/C-1.6 -1.6 -1.0 -6.2 -.9 -.9 -1.7 -1.7 -3.0 -1.3 -1.3 -1.3 -1.1 -1.4 -1.2 +.6/E 8.86 -.6 +1.0/D +1.6/B -6.2 -6.3 -6.2 -6.2 -6.2 -5.6 -4.5 +5.3/D MnHYAdvtgC m HM HM 8.86 8.86 -.6 +2.9/D -.5 -1.7 -3.4 10.79 MnHYAdvtaF f +4.6/D -.6 +3.6/C MidCpC m MnHYAdvtgF T MnStkAdvtgA f MnStkAdvtgAC r MnStkAdvtgAF f MnStkAdvtgAIns MnUltraShrtA m 8.86 13.49 13.47 13.49 13.49 9.99 -2.6 -2.8 -2.6 -2.6 -1.0 -1.1 -1.0 -1.0 GlbAllc2575Ins 13.37 17.90 -.8 -1.1 +3.1/B CA CA CA MS CI ML +4.7/B MidCpl 35.71 36.03 +5.7/C +5.8/C +8.3/A +2.3/A +3.9/C +4.7/B +4.9/A GlbAllc6040Ins +5.9/B MidCpIS MnBd MnBdOppA f 17.90 22.98 10.19 11.48 14.33 12.93 -1.1 -1.2 -6.9 -2.3 -1.4 -2.0 +3.9/B +8.8/B +1.2/C +1.1/B +8.4/A +6.0/E GlbEqInstl GlbRlEsttSec -5.2 -3.7 -1.5 -5.8 -5.1 -3.1 -5.9 SmCpC m SmCpGrA m 37.77 +9.8/A 12.71 12.71 +2.3/B MnBdOppZ NJMnBd,IncA f NYAMTFMnBdA NYTxExBd 32.59 -.9 +7.4/D +2.3/A InflProtSecIns 34.72 35.05 31.82 12.75 14.67 14.62 +2.3/A +2.4/C +2.1/B +2.3/B MJ MN MN SN MB -.8 -1.1 -1.0 +.1 +.2 -1.5 SmCpGrl SmCpGrlS -4.5 -4.6 -5.5 -8.2 -4.1 -4.2 -4.1 -6.6 -6.5 +7.8/D +.1 +.2/E +79/C**MnUltraShrtIns** 9.99 +.1 -1.2 +.7/B +1.4/C SmCpGrR b +7.2/D IntlLgCpGr MortgInstl MuniBdA f 9.37 +1.4/C +2.1/D +1.9/B +2.3/B -10.2/A -10.1/A -.9 -.8 -.8 +3.1 IntIRIEsttScIns -1.3 -1.0 -1.0 5.05 13.78 -2.9 -1.5 -1.4 -.6 -2.4 -1.3 +1.7/C 10.37 SmCpl 59.51 19.15 ⊦10.9/A +6.0/D NatrlResA f OppcMidCpVaIA f 31.31 -8.5 -6.5 -2.3 -1.6 +1.4/B +5.4/D OhioMuniIncF m PEMnIncA f MO MP BM BM 11.03 IntISclCrEaInst +8.5/A SmCpValA m -3.8 32.88 20.98 15.82 22.41 10.91 -5.3 -4.5 -6.5 -5.1 IntlSmCoInstl +11.7/B -1.6 -1.7 -1.6 TactDivIncA m TactDivIncC m 16.54 15.71 .3/E OppcSmCpInv SG MP 35.82 15.95 -6.3 -1.1 -2.5 -1.5 +11.2/A IntISmCpGr +13.1/A PrudentBearA f +.1 +.2 -.5 -.1 -1.0/E PennsvlvaniaA f +2.7/A 15.63 15.98 IntlSmCpValIns IntlSstnbtyCor1 +10.4/B +7.4/A +7.0/A 16.66 78.29 93.73 15.95 15.73 53.91 12.82 10.22 30.74 +1.7 -.3 +.1 -3.4 -4.3 +3.1 TactDivIncl RsrchGr,IncZ +10.1/D PrudentBearIns ../E LG LB MS CS SB SP500ldx ShrtIntermMnBdD b ShrtTrmIncD SmCpStkldxInvs ValTrustC m ValTrustI -2.1 -2.0 +5.5/E +6.5/E +10.0/B +10.0/B +.4/D +.5/D +9.9/A ShIntTtRtBdIns CS MS 10.19 10.22 -.4 -.1 +1.4/B IntlValIII 17.26 -6.6 -.6 ShrtIntrmDrMnA m +.2/E ... -.5 -5.8 10.22 8.46 8.46 +.7/B +1.1/C +1.3/B IntlValInstl 20.37 13.37 -6.6 -6.0 -.6 -1.5 +6.8/A ShrtIntrmDrMnIr MS CS CS MU MU MU LV -.5 -2.5 ShrtIntrmDrMnl ShrtTrmIncInstl ShrtTrmIncY StratIncA f StratIncC m StratIncF f ••• Clermont IntlVctrEaIns +9.3/C -.1 -.2 -2.2 -2.3 -2.2 -2.2 +9.3/C +.7/A +2.1/D +1.0/E +16.8/A CLSGrandIncN CA 11.27 -2.9 -.8 +4.3/B 12.09 10.47 10.04 28.43 -1.3 -1.5 -2.0 -2.7 -.5 -2.4 -1.5 ... -.1 -1.7 -1.9 -1.8 -5.6 ItmGovtFilns StandishGlbFII IB LV 21.31 -.3 -1.1 +1.6/D ItmTExtnddQlIns -.7 -5.6 Clipper 8.88 8.87 +3.3/B +2.5/D StratValA f 39.64 +8.5/B ItmTMnBdIns JapaneseSmCoIns 39.64 39.72 30.33 30.98 11.26 22.64 LB -5.5 -6.9 -6.8 -4.8 +8.8/A +6.9/C +7.1/C 119.99 -1.1 -3.5 -3.4 Clipper -5.6 -.4 +12.0/A -.5 -6.7 StratVall LV MB MB LB MI StructMidCpA StructMidCpI 8.82 5.77 +3.3/B Cohen & Steers 23.57 LgCpIntlInstl -5.7 +5.9/C StratValDivA f +6.5/D 15.10 18.31 DivVal.IncInst LB +8.3/D -5.0 -4.0 -4.2 -4.2 -4.3 -4.1 -4.5 -1.4 StratValDivC m StratValDivIns StrtgcIncIS TtlRetBdA m -5.8 -5.6 -1.7 +5.7/E +6.8/D +3.6/B DneYearFIInstl 10.27 +.1 -4.3 +.1 +.7/D +.7/B LV LV CI CI CI CI 5.77 -5.4 -5.1 -2.2 -1.4 -1.5 -1.4 -1.4 GlbInfras,Incl +3.6/B +2.2/B +2.6/B -.6 -1.2 +4.7 -1.3 XO GR GR GR SR GR -4.6 -5.2 SustUSEqZ +6.0/E 5.80 8.83 RIEsttSecInstl 32.04 GlbRitys,IncA m GlbRitys,IncA m GlbRitys,Incl InstIGlbRitys 50.83 51.07 -.9 -2.3 -4.4 T/STtlRetBdl +1.8/B 10.46 10.14 10.70 16.39 -.3 +.1 -.4 -.6 +.2 -.6 -1.6 STGovtInstl +.5/A TechGrA f ST LB 51.30 28.98 +16.9/C -5.2 -5.2 -8.7 -2.2 +.6/C +1.4/B +8.5/B STMuniBdInstl -1.7 -1.8 -1.7 -1.7 TxMadGrA m +7.7/D 10.68 +1.6/B +1.1/D ShTrmExQtyl SlvLyHdgGlEqIns 25.65 +2.6/B USMortgZ b UltraShrtIncZ WldwideGrA f GI UB WS 14.59 10.07 52.31 -4.4 -.9 +.1 -4.9 -1.2 +.2 -2.3 +.4/C +.2/E +8.3/B TtlRetBdC m 10.68 InstlRitys 39.56 +1.3/B TtlRetBdInstl 10.68 +2.2/A IntlRltvA m 11.76 +3.7/A 9.48 17.92 11.76 -.2 -5.3 -5.3 -.2 -1.1 -.9 SlvlyHdgGIFIIns IB MB FV LB LV LV SB SV IB +1.1/E TtlRetBdSvc b 10.68 +1.8/B -2.2 -1.9 -1.9 -1.8 GR RR RR RR SR SR IntIRItvI 11.83 -4.5 -1.9 -2.0 -1.9 -4.3 -4.4 -4.3 -4.1 +4.1/A TtlRetBaSVC b TtlRetGovtBdIns TtlRetGovtBdSvc USGvtSc13YrsIns USGvtSc25YrIns +.7/B +.3/C +.1/D +.2/C 10.55 10.55 10.20 TAUSCorEq2Instl TAWexUSCrEqIns +9.2/A GI GS GS GS UB -1.0 -1.0 -1.6 -1.6 -.3 -.3 -.8 13.82 13.74 +5.7/B +5.0/C PrfrdScInc IncA m Driehaus +8.5/A PrfrdScInc,IncC m -6.5 -4.5 -5.3 -5.3 -.6 -.2 -1.1 -1.1 9.95 39.83 10.67 TMdIntlVal 16.77 +6.7/A XS EM +.9 +1.7 ActvInc EmMktsGrInv d -.1 -.1 -.4 +6.0/B 28.97 30.57 28.49 PrfrdScInc,Incl 13.85 13.51 TMdUSE +10.3/A -3.3 -2.6 +.5 -1.1 +9.7/B 10.20 TMdUSEq TMdUSMktwdVI TMdUSMktwdVIII TMdUSSmCp +8.9/A +9.1/A -8.8 RIEsttSecIncA m +2.7/A sEvnDrv AM +1.5/B 10.66 .../D +.7/D RIEsttSecIncC m 12.25 -8.9 +2.0/A Dupree MtKntckyTFInc MtKntckyTFSM MtNrthCrInTFInc UltraShrtBdA m 9.11 +.2 ... +.1 -1.2 RIEsttSecIncIns SR 14.22 -8.8 +3.0/A -6.8 -7.5 -3.2 -3.3 SI SS SI SI 42.65 +8.6/B 762 -.9 -.6 -.8 -.7 -1.4 +17/A UltraShrtBdIns UB 9.10 +.1 +1.3/B SR 58.81 -8.7 +1.0/B Rltys TMdUSTrgtedVal TwYrGlbFlIns 5.23 11.38 11.26 +1.7/A +1.8/A +1.6/B 36.29 +8.0/B forUSGovtSecA f GI 7.21 -1.6 +.5/B -.7 -1.6 -1.5 Colorado BondShares ATxEx f SI 9.88 +.7/E Fidelity 1000Valueldx 100Index CS GS LB MB TwoYrFIInstl 9.93 9.76 +.7/D 9.04 +.4 +.3 +4.3/A MtTnnssTFInc 12.46 17.34 93.26 +7.5/C +10.9/A +10.5/A -.1 -.7 -1.2 LV -2.1 -.1 -4.8 -5.3 TwoYrGovtInst + 3/F Columbia EP -4.4 -4.3 -4.3 -4.3 USCorEq1Inst USCorEq1Inst 9.76 22.63 21.31 +9.9/E +9.1/A LB LB -.1 -.2 -.2 -.2 -.2 AMTFrCAIMBIns AMTFrCTIMBIns 10.30 +2.0/B EmMktsSmCoA m ΕM 13.54 -4.3 -3.1 +4.5/E 500ldxIns -.8 -.9 -1.0 SI MI MT MN SI SI 10.36 +1.1/D 00ldxInsPrm LB LB 93.26 +10.6/A -4.3 -3.1 -5.3 -.2 +1.4 -1.2 LB LG LV USLgCo 20.67 +10.5/A +11.5/B Eaton Vance USLgCo USLgCpGrInstl USLgCpVallI USLgCpVallII USLgCpVallIII USSmCpGrInstl USSmCpInstl USSmCpInstl AMTFrIMBA m 10.34 -1.3 -1.2 +1.5/D 500ldxInv 93.24 +10.5/A AMTFreeMuniIncA 19.44 +2.4/C m MI 8.96 9.78 -1.0 500IndexPrm 500IndexPrm AllSectorEq ArizonaMuniInc -4.3 -4.3 -1.2 -1.8 AMTFrIMBIns 10.35 -.8 +1.7/C LB 93.26 +10.5/A -.8 -4.2 -4.3 -3.5 -3.5 ML MG MG MA -1.0 -1.5 -1.5 -1.2 18.50 +9.8/A +2.6/B 10.00 10.40 11.71 12.18 12.68 +9.4/D +2.1/A +3.0/C -.9 -.8 -.8 -1.0 -1.2 -1.0 -1.1 -1.3 -.5 -.5 AMTFrMAIMBIns +1.4/C 26.70 38.66 21.35 18.09 -5.3 -5.3 -6.6 AtlntCptSMIDCA m AtlntCptSMIDCI 30.03 33.09 +12.5/A +12.8/A LG SL XY XY CA CA -1.1 -1.2 -3.1 LV SB SG SB SV MB +9.8/A AMTErNIVIMBIng -1.8 +1.7/C +9.7/A +9.2/A +1.5/B AMTFrORIMBIns AMTFrSCIMBIns AsstMgr20% 13.27 -1.1 -1.1 BalA m 9.00 +5.6/C 10.02 +1.5/B AsstMgr30% 10.96 -2.2 -2.6 +3.9/A -3.1 -3.2 -4.0 -1.1 -6.2 -6.9 +8.1/C BalC m MA MF 9.03 -1.2 -1.4 -.8 -.9 -.7 +.9 +4.8/D 12.86 AcornA m MG -5.2 +9.4/B AsstMgr40% 11.57 -1.1 +4.7/B 34.79 +8.4/B CAMnOpA m 10.21 .9 +2.6/A AcornC m MG MG 6.55 15.32 -5.2 -5.2 +8.6/C -.9 -4.3 -4.2 +.5 +.5 AsstMar50% 18.08 -3.1 -1.0 +5.5/A +2.0/A +8.6/C +7.8/D +8.9/C +4.2/B +4.2/B DivBldrA m DivBldrC m USSmCpValInstl 36.39 -8.2 -5.4 -4.3 -8.0 -6.4 -1.4 -5.8 -5.7 +6.5/C LB LB 14.39 MA MA AL LG +3.5/A +6.2/B +6.9/A +8.0/A +13.3/A +13.1/A AsstMgr60% AsstMgr70% AsstMgr85% 12.44 22.22 19.41 AcornIns -.5 +9.7/B -3.4 -3.8 -4.2 -3.3 -3.4 -3.4 -3.4 -1.0 -.8 -.6 -.5 -1.6 -1.1 -1.1 -1.0 -2.0 USSocialCorEq2 15.90 +9.0/A 14 47 AcornIntSellns FG 28.78 -5.2 -4.8 -4.9 -4.8 -4.3 -4.4 -4.8 +9.3/A USSstnbtyCor1 USTrgtedVallns USVectorEqInstl +.1 -3.6 -2.2 +0.0/A +10.1/B +7.3/C +8.1/B DivBldrC m DivBldrl FltngRtA m FltngRtAdv b 14.38 LB SV MV IB FA FV 21.13 23.99 LB AcornIntlA m AcornIntlC m FR FR FR MG MG SG MA 46.02 44.06 46.09 +6.7/E +5.9/E BCGrowth +2.4 +2.3 +2.3 14.17 18.75 +.9 ΒL 9.03 AcornIntlIns +6.9/E +10.5/A BCGrowth 89.81 WlexUSGovFIIns 10.05 15.05 -2.1 -1.3 +1.7/C +10.6/B FltngRtAdvtgA m FltngRtAdvtgAdv b BL BL 10.94 10.94 +.6 +1.0 +1.1 +5.0/A LG MA MA LV SS AcornSelA m 14.33 BCGrowthK 89.92 +13.2/A WlexUSTraVIIns +.6 +5.0/A AcornSelIns 16.22 -1.9 +10.8/A Balanced 23.66 -.3 +7.0/A FitngRtAdvtgAdv FitngRtAdvtgC m FitngRtC m FitngRtHilncA m BL BL 10.92 9.02 9.43 +.6 +.5 +.1 +.9 +.8 +.6 WlexUSVIPrtIns 12.96 -.2 +7.8/A +4.5/A 23.66 19.27 10.51 AcornUSAIns 15.17 -.3 +8.8/C BalancedK -3.3 -5.6 +7.1/A +6.4/D -.3 -1.7 +3.5/D +4.3/B -1.3 -1.2 BalA m DFDent -3.8 -3.8 +6.1/B +6.3/B BlueChipVal CALtdTrmTFBd 40.87 MA 40.80 MG 29.76 -2.5 +2.5 +11.8/A

No. No. <th>Ballns Bdlns</th> <th>MA CI</th> <th>40.80 8.36</th> <th>-3.8 -1.3</th> <th>-1.2 -1.7</th> <th>+6.3/B +1.8/B</th> <th>PremGrInv</th> <th>MG</th> <th>29.76</th> <th>-2.5</th> <th>+2.5</th> <th>+11.8/A</th> <th>FltngRtHilncA m</th> <th>BL</th> <th>9.43 8.87</th> <th>+.1 +.2</th> <th>+.6 +.6</th> <th>+4.3/B +4.3/B</th> <th>CALtdTrmTFBd CAMuniInc</th> <th></th> <th>23 1 -1.6</th> <th>+.8/A +2.2/D</th>	Ballns Bdlns	MA CI	40.80 8.36	-3.8 -1.3	-1.2 -1.7	+6.3/B +1.8/B	PremGrInv	MG	29.76	-2.5	+2.5	+11.8/A	FltngRtHilncA m	BL	9.43 8.87	+.1 +.2	+.6 +.6	+4.3/B +4.3/B	CALtdTrmTFBd CAMuniInc		23 1 -1.6	+.8/A +2.2/D
Description Discription Discription <thdiscription< th=""> <thdiscription< th=""></thdiscription<></thdiscription<>	ContrCoreA m	LB	25.44	-5.1	-1.0	+9.4/B	Davenport Cor	LG	22.94	-5.2	-1.0	+8.0/E	FltngRtHilncC m	BL BI					Canada	MQ 51.47 -7	1 -5.8	+2.1/C
Current and and any and a state and any and any and any and any and any and any any any any any any any any any any													FltngRtInstl	BL	9.04	+.6	+.9	+4.5/A				
Schultzer Schultzer								Lv	17.10	-5.5	-2.0	+7.5/D							CmdtyStrat	BB 5.38 -2	0 -1.1	-6.0/D
Schwarz Processor							ApprecIncA m						GlbIncBldrC m	IH	8.92	-4.0	-1.5	+5.1/B				
Schuler Martin Bartin																						
Schultzing No. No. Schultzing							FinclC m	SF	43.30	-3.5	+.1	+11.0/C	GovtObligsA m	GS	6.20		4	+.5/B				
Schoolschart N. 10 School	CptAllcAgrC m																					
Schultschult Mis 02 3.2							NYVentureY	LB	34.68	-6.3	9	+11.2/A	GreaterIndiaA m	EI			-3.3					
Control Contro Control Control																						
Schulzzer Construct Processor	CptAllcMdCnsA m	CA	11.04	-2.8	-1.3	+4.0/C		SR	36.16			+1.5/A								LB 38.27 -5	2 -1.2	+7.6/D
Bit Start Bit Start <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>T\A/</td><td>F 70</td><td>0.0</td><td>26</td><td>-2.0/D</td><td>IncofBostonA m</td><td>HY</td><td>5.64</td><td>-1.9</td><td>-1.3</td><td>+4.2/C</td><td></td><td></td><td></td><td></td></t<>								T\A/	F 70	0.0	26	-2.0/D	IncofBostonA m	HY	5.64	-1.9	-1.3	+4.2/C				
Discription Discription <thdiscription< th=""> <thdiscription< th=""></thdiscription<></thdiscription<>	DiscpCoreA m	LB	11.98	-3.5	+.3	+9.5/B													DiversIntl	FG 39.56 -4	8 -1.1	+6.0/D
Diroc, m. U.S. 2000 dot state Diroc, m. U.S. 2000 Diroc, m. U.S. 2000 Diroc, m. U.S. 2000 Diroc, m. Diroc, m. <thdiroc, m.<="" th=""> Diroc, m. <thdiroc, m.<="" th=""> Diroc, m. <thdiroc, m.<="" th=""> <thdiroc, m.<="" th=""> <thdir< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>LgCpValA m</td><td>LV</td><td>19.12</td><td>-4.8</td><td>-2.0</td><td>+6.0/D</td><td></td><td></td><td></td><td></td></thdir<></thdiroc,></thdiroc,></thdiroc,></thdiroc,>													LgCpValA m	LV	19.12	-4.8	-2.0	+6.0/D				
Division In U Division	DivIncC m	LV	21.07	-4.0	-1.4	+9.2/A	ExtnddDrBdA m	TW	6.43	-4.2	-4.9	+2.2/C							EmMkts	EM 32.88 -3	4 +.4	+10.2/A
Dybole n U U U U </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>LgCpValR b</td> <td>LV</td> <td>19.06</td> <td>-4.8</td> <td>-2.1</td> <td>+5.7/E</td> <td></td> <td></td> <td></td> <td></td>													LgCpValR b	LV	19.06	-4.8	-2.1	+5.7/E				
Durenter of the second of the							IntlValEqA m	FV	15.35	-5.7	-1.8	+6.2/B							EmMktsIdxPrm	EM 11.52 -3	5 +1.0	+7.8/C
Description Distribution Distribution </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>NYMuniIncC m</td> <td></td> <td></td> <td></td> <td>-1.4</td> <td>+1.6/D</td> <td></td> <td></td> <td></td> <td></td>													NYMuniIncC m				-1.4	+1.6/D				
FIPIA mm St. 30 c. 3 c. 1 c. 3 c. 4 c. 4 <thc. 4<="" th=""> c. 4 c. 4 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td>MnstHYMnBdA m</td><td>SM</td><td>10.66</td><td>-1.1</td><td>-1.5</td><td>+2.3/A</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<></thc.>							MnstHYMnBdA m	SM	10.66	-1.1	-1.5	+2.3/A										
Gleicheider St.	FltRtA m	BL	9.13	+.3	+1.0	+4.2/B														LV 27.31 -5	4 -1.7	+7.9/B
General Market Program Wei Burget Ar Wei B	GIEngNatResA m													ML	9.72	8	-1.0	+2.3/C				
Cite/Coll Cite/Coll Coll	GlbDivOppA m	WS	19.07	-4.6	-1.9	+4.1/E													Europe	ES 41.94 -4	79	+6.3/B
Biblicker n. H. B.72 C.5 H. H. B.72 L.5 Performance n. B.72 L.5 L.5 Performance n. B.72 L.5 L.5 <thl.5< th=""> <thl.5< th=""> L.5 L.5</thl.5<></thl.5<>													OhioMuniIncA m	MO	8.79	-1.3	-1.9	+2.0/B				
Constrained on the set of the set o	GlbOppsA m	IH	13.75	-2.5	+.2	+6.6/A	TFArizonaA m	SL	11.28	6	-1.0	+2.3/A							ExMktIdxPr	MB 60.89 -5	3 -1.9	+8.0/B
Gebreiche An ST 3110 2.4 24.4 40.04 Threadd An St 42.05 Schlöshning C n T T T 5.0 -1.0 F 5.0 4.0 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>ShrtDrGovtIncA m</td><td>GS</td><td>8.25</td><td>+.4</td><td>+.5</td><td>+1.5/A</td><td></td><td></td><td></td><td></td></td<>													ShrtDrGovtIncA m	GS	8.25	+.4	+.5	+1.5/A				
Bitter Contraction ST B228 4.2 4.2 4.3 3.3 4.3 4.3							TFMnnstA m	SM	12.20	9	-1.3	+2.0/B										
Berderinan OH 6.23 4.3 4.48 11.48 1.4 4.26 Table instantion No. Table instantinstantinstinstantion No. <t< td=""><td></td><td>ST</td><td>32.29</td><td></td><td>+2.9</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>		ST	32.29		+2.9																	
HYBR Prime HY 287 24 10 238 33 33 342 138 133 343 33 343 133 343 1333 133 133 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>TABSShTrmMnBdI</td><td>MS</td><td>10.28</td><td>6</td><td>8</td><td>+.7/B</td><td></td><td></td><td></td><td></td></th<>													TABSShTrmMnBdI	MS	10.28	6	8	+.7/B				
Immuning Hol US 1.3 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 2.0 1.0 1.0 1.0 2.0 1.0 <	HYBdC m	ΗY	2.87	-2.4	-1.9	+2.9/E		LG		-2.5	+2.3								FocusedStock	LG 23.38 -3	5 +3.2	+11.3/B
Inseligin m, NY, 1183, 22, 12, 42A, Winsbar, m, Ma, 1438, 3, 2, 1, 437E, 137E,													TxMgdGlbDivIncA m	WS	12.53	-5.3	-1.8	+6.4/D				
LicyCertification D 18 25.3 2.5	IncBuilderA m		11.83	-2.2	-1.2	+4.2/A													Frdm-Æ2005	TA 12.46 -2	18	+4.4/B
Lig-Clein Coveins Lig 24.8 3.7 +1.2 +1.000 Constraints Nucl. 2.22 -3.8 -1.4 +1.000 Form-E2000 TE 16.4 -4.300 Form-E2000 TE 16.4 -4.300 Form-E2000 TE 16.4 -3.80 -4.4 -3.80 -3.8 -3.8 -3.8 -1.1 -7.60 -4.300 -3.80 -3.8 -3.8 -1.1 -7.60 -8.4 -3.80 -3.8 -3.8 -1.1 -7.60 -8.4 -3.80 -3.8 -3.8 -1.1 -7.60 -8.4 -3.80 -3.8 -3.8 -1.1 -7.60 -8.4 -3.8 -3.8 -3.8 -1.1 -7.60 -8.4 -3.8 <												4.0/5	TxMgdGr11A m	LB	51.58	-4.2	+.5	+10.3/A				
Ligogon m Lig 1277 4.0 +12 + 30 C Processor m L V 588 3.5 +10 +4.84 Final Magnetics m Lig 2255 4.3 +.4 +38 C Prom-26305 T 1 1277 3.5 +2 + 4 +36 A Ligogon m Lig 2275 4.2 + 4 +36 C Prom-26305 T 1 1518 -4 + 2 + 4 + 46 A Ligogon m Lig 2275 4.2 + 4 +36 C Prom-26305 T 1 1518 -4 + 2 + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 +																			Frdm®2020	TE 16.47 -3	06	+6.4/A
Ligodomic m (16, 1222 4), ++11, ++2450 (PCC)elinka m FB 4229 566 27 +205 (PCC) PCC PCC PCC 200 (PCC) PCC PCC 200 (PCC) PCC PCC 200 (PCC) PCC PCC 200 (PCC) PCC PCC 200 (PCC) PCC PCC 200 (PCC) PCC PCC 200 (PCC) PCC PCC 200 (PCC) PCC PCC 200 (PCC) PCC PCC 200 (PCC) PCC PCC 200 (PCC) PCC PCC 200 (PCC) PCC PCC 200 (PCC) PCC PCC 200 (PCC) PCC PCC 200 (PCC) PCC PCC 200 (PCC) PCC PCC 200 (PCC) PCC PCC 200 (PCC) PCC PCC PCC PCC 200 (PCC) PCC PCC PCC PCC PCC PCC PCC PCC PCC	LgCpGrC m	LG	33.77	-4.0	+1.2	+9.7/D													Frdm-Æ2030	TH 17.97 -3	75	+7.8/A
LigCiGrillins LG 1907 4-0 +12 +5.0 CRUCINCS P FB 4701 5-7 27.5 +2.7 +3.2 [MagVala P LV 25.8 -3.0 -1.3 +5.0 FC FGm-KEDGS TN 1205 4.2 -3 +8.7A LigCiGrillins LG 48.2 +1.3 +10.8 C Contranta M LS 27.82 +4.5 +3.5 +3.5 +3.5 +3.5 +3.5 +3.5 +3.5 +3								FB			-2.7		TxMgdSmCpA m	SG	24.87	-5.4	-1.7	+8.4/C				
Ligoplant Ligoplant <thligoplant< th=""> <thligoplant< th=""> <thligoplant< th=""></thligoplant<></thligoplant<></thligoplant<>	LgCpGrIIIIns	LG	19.07	-4.0	+1.2	+9.5/D													Frdm-Æ2045	TK 12.08 -4	23	+8.7/A
LigCpidark b LigCpidark b Li							CmnctnsA m	SC	25.92	-4.1	-3.9	+3.5/C	TxMgdVall	LV	25.83	-5.0	-1.8	+7.0/C				
Lambucznie m. CS 944 -: 3 -: 5 -: 1466 Cptick m. LG 7756 -: 38 -: 7 +: 107C Gptick m. LG 7756 -: 38 -: 7 +: 107C Gptick m. LG 7756 -: 38 -: 7 +: 107C Gptick m. LG 7756 -: 38 -: 7 +: 107C Gptick m. LG 7756 -: 38 -: 7 +: 107C Gptick m. LG 7756 -: 38 -: 7 +: 107C Gptick m. LG 7756 -: 38 -: 7 +: 107C Gptick m. LG 7756 -: 38 -: 7 +: 107C Gptick m. LG 7756 -: 38 -: 7 +: 107C Gptick m. LG 7756 -: 38 -: 7 +: 107C Gptick m. LG 7756 -: 38 -: 7 +: 107C Gptick m. LG 7756 -: 38 -: 7 +: 107C Gptick m. LG 7756 -: 38 -: 7 +: 107C Gptick m. LG 7756 -: 38 -: 7 +: 107C Gptick m. LG 7756 -: 11 -: 155 -: 56 -: 11 -: 155 -: 12 -: 16 -: 11	LgCpldxA b				3														Frdm®Inc	RI 11.66 -1	7 -1.0	+3.6/A
Initialization Mid Capo LA, milling Mid Capo LA, mi							CptlGrA m	LG	77.56	-3.8	+.7	+10.7/C										
MidGapidins MG 2708 4.9 -3 +73C EmMates EB 9.38 5.30 2.2 4.31 Education LG 30.75 -2.2 4.40 +16.20 Gibex/Sidener FB 13.38 -5.2 -1.2 46.2/B MidGapidving MM 15.98 4.2 -3.0 +4.50 Egrobidvis EB 27.8 -2.4 +4.04 Effun Gibex/Sidener FB 13.88 -5.2 -1.2 +6.1/B MidGapidving MM 13.08 -5.2 -1.2 +1.2 -1.2 +1.2 -1.2 +1.2 -1.2 +1.2 -1.2 +1.2 -1.2 +1.2 -1.2 +1.2													Val	LV	14.55	-5.6	-2.1	+8.7/A				
MidCapValo Mid Bits	MidCapGrIns	MG	27.08	-4.9	3	+7.9/C								LG	30.75	-2.2	+4.0	+16.2/A	GlbexUSIdxIns	FB 13.38 -5	2 -1.2	+6.2/B
MidCapVala MV 13.09 -6.2 -4.2 +5.00 EGOUNDAS LB 2/1.44 +3.3 -2 +10.2/a Divers MA 18.40 -3.5 -1.1 +5.2C ClobalEalnanced H 25.32 +1.0 +6.1/A MidCapValins DV 13.12 -6.3 -4.2 +5.00 GlobalEalnanced H 25.32 +1.0 +6.1/A Hill A							Eq500ldxInstl	LB	220.38	-4.3	2	+10.3/A										
MidCapValue MV 112 -6.3 -4.2 +5.30 Initian FB 22.4 -5.4 -1.1 +4.20 GlobalacUStk: FB 12.6 -1.1 +4.20 Par/Asin DP 1148 -5.4 -7.7 +1.18 -4.218 FM FM -7.3 -2.8 +1.1 +4.20 GlobalacUStk: FD 13.00 +1.2 +1.8 +4.20 GlobalacUStk: FD 13.00 +1.2 +1.8 +4.20 GlobalacUStk: FD 13.00 +1.2 +1.8 +4.20 GlobalacUStk: FD 13.00 +1.2 +1.3 +4.20 GlobalacUStk: FD 13.00 +1.2 +1.0 FD 5.50 Him/Mission FD +1.4 +1.3 13.00 -1.2 +1.4 +1.6 14.3 +1.6 14.3 +1.6 14.3 +1.6 14.3 +1.6 14.3 +1.6 14.3 +1.6 14.3 +1.6 14.3 +1.6 14.3 +1.6 14.3 +1.	MidCapValA m		13.09	-6.2	-4.2	+5.0/D													GlobalBalanced	IH 25.32 -2	3 +1.0	+6.1/A
Image: Name of the state o							GlbHilncInstl		6.72	-2.3	-1.5	+5.1/A	IntlEq	FB	22.44	-5.4		+4.8/D				
RiestateEqins SR 12.83 3.88 6.7 +.30 GlibSmCpS SW 843.37 -7.2 2.8 +5.17 HincA F 4.27 Emerald Giristexie					. /					-7.3	-2.8											
Simple fail m Sig Sig 4.03 Hinds	RIEstateEqIns	SR	12.83	-3.8	-8.7	+.3/B													GrDiscvK	LG 33.37 -2	6 +2.5	+13.1/A
STBdIns CS 9.88 -2 -3 +9.0P Introvinsion Strating Corr Link Link<					3		HilncC m	HY	4.67	-2.4	-1.8	+3.3/D										
STMunibid m MS 10.31 -1.1 -2.40 IntrumAmtFrS MI 11.63 -7.7 -1.0 +1.4/U Gold m SP 8.50 -7.2 -4.3 +8.6/L Good K LG 186.03 -1.7 +4.1 +1.6/2/L Stimunibid m MS 10.31														00	23.00	-0.2	-2.5	+10.0/D	GroCo			
SelfalbEqA m WS 12:00 -2:0 -1:0 -1:0 -1:0 +1:0 -1:0 -1:0 +1:0 -1:0 -1:0 -1:0 +1:0 -1:0 -1:0 +1:0 -1:0 -1:0 -1:0 -1:0 -1:0 -1:0 -1:0 -1:0 -1:0 -1:0 -1:0 -1:0 -1:0 -1:0 -1:0 -1:0 -1:0 <td>STMuniBdA m</td> <td>MS</td> <td></td> <td></td> <td>+.2</td> <td>+.4/D</td> <td>IntrmTxAmtFrS</td> <td></td> <td></td> <td></td> <td></td> <td>+1.4/D</td> <td>GoldA m</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	STMuniBdA m	MS			+.2	+.4/D	IntrmTxAmtFrS					+1.4/D	GoldA m									
SelIntIEqA m FG 14.09 -5.3 -1.2 +4.4/E MATXFrS MT 14.11 -1.1 -1.5 +1.9/B Evermore SelIntIEqA m FG 15.02 -5.2 -1.2 +4.7/E MgdMuniBdA m MI 9.00 -1.1 -1.5 +2.07 GibValInstil d SW 15.26 -3.2 +.4 +132/A Independence LG 38.02 -3.5 +2.0 +7.2/E SelLgCpEqhs LB 14.48 -3.9 -1 +116/A Miscencha m MU 4.57 -1.4 +2.2/C FAM FAM Independence LG 38.02 -3.5 +2.0 +7.2/E Independence LG 38.04 -3.4 +2.0 +7.3/E Independence LG 38.02 -3.5 +2.0 +7.2/E Highincome HP 9.6.0 -1.4 +2.0 +7.3/E IndependenceK LG 38.0.4 -3.4 +2.0 +7.3/E IndependenceK LG 38.0.4 -3.4 +2.0 +7.3/E IndependenceK LG 38.0.4 -3.4 +2.0 +7.3/E Indepen																						
Sell gCpEqA m LB 14.59 -3.2 -1.4 +13.2/A Independence/Left LG 36.02 -3.3 +2.0 +7.7/E Sell gCpEqA m LB 14.48 -3.9 1 +11.6/A MitsecincA m MU 4.57 -1.8 -1.2 +2.0 +7.3/E FAM Edjocinsti d SW 15.26 -3.2 +.4 +13.2/A Independence/Line LG 36.02 -3.3 +2.0 +7.3/E Sell gCpEqA m LG 16.47 -3.6 +2.6 +9.3/D N/TxFrincA MN 10.59 -1.0 -1.4 +1.19/B Eqincinv MB 29.59 -4.7 -1.7 +9.6/A IntermediateB IP 9.63 -4.4 -2.1 +1.0/B Sell gCpValA m LV 25.62 -5.9 -2.3 +9.6/A RE Sels micro/ValA Sels 57.20 +4.4 +1.3/P HintermediateB IP 9.63 -4.4 -2.1 +1.0/B Sels gCpVala m LV 25.62 -5.9 -2.3 +5.1 FDP Sels gCorAlpBdinvA m ST 7.7 <td>SelIntlEqA m</td> <td>FG</td> <td>14.69</td> <td>-5.3</td> <td>-1.2</td> <td>+4.4/E</td> <td></td> <td>HighIncome</td> <td>HY 8.86 -1</td> <td>55</td> <td>+5.3/A</td>	SelIntlEqA m	FG	14.69	-5.3	-1.2	+4.4/E													HighIncome	HY 8.86 -1	55	+5.3/A
SelLgOpEqIns LB 14.48 1 +11.6/A Mitteend and model Mi							MgdMuniBdS	ML	9.01	-1.0	-1.6	+2.2/C		SW	15.26	-3.2	+.4	+13.2/A				
SelLgCpGrins LG 10.4 7.5.3 7.2.0 7.5.7 7.9.5.0 NYT krincs MN 10.49 -1.1 -1.4 +2.1/B Value MG 72.29 -5.4 -1.7 +8.5/C IntermediateBd IntermediateBd IntermediateBd CI 10.64 8 -1.2 +1.3/C SelLgCpValA LV 25.62 -5.9 -2.3 +9.5/A SP500/dxS LB 30.49 -4.3 -2.2 +10.2/A FU SP500/dxS <	SelLgCpEqIns	LB	14.48	-3.9	1	+11.6/A								MB	29.59	-4.7	-17	+9 6/4	InfPrtBd	IP 11.70 -1	4 -2.1	+.7/C
SelLgCpValA m LV 25.62 -5.9 -2.3 +9.5/A Hissbeck m SH 17.1 -3.8 -2.4 +5.05 FDP SelLgCpValC m LV 23.51 -6.0 -2.4 +8.7/B SP500ldxS LB 30.49 -4.3 -2.4 +10.2/A Histbeck m SU 9.9/A Histbeck m ST 22.17 -2.2 +3.5 +15.2/D BKnstIntvA m FD 13.81 -6.4 -1.7 +5.1 IntribuctValpaprec FG 45.22 -4.8 +1.0 +7.4/A SigCmsInfoA m ST 71.00 -4.8 +3.4 +17.4/C ShtDurS SS 2.8.4 -9.0 -4.1 +9.3/A FMI -2.1 +6.6 -1.6 -1.0 +7.4/A SigGibTechA m ST 49.10 -4.9 +3.3 +17.1/C StratHYTxFA m HM 12.08 -9.0 -4.1 +9.3/A -1.5 +7.0/C InttGr FG 15.99 -4.6 -1.1 +7.4/A SigGibTechA m SG 7.96 -5.1 -1.4 +12.7/A TofRetBdA m	SelLgCpGrA m SelLgCpGrIns						NYTxFrIncS	MN	10.49	-1.1	-1.4	+2.1/B										
SelSprice in EV 23.3 10.3 2.4 10.1/2 SciandTech A ST 22.1 2.2 4.5 +15.2/0 BMRsurVAIII PB 13.8 -0.4 -1.7 +5.1 IntlDipulpite PG 20.83 -2.1 +3.1 IntlDipulpite PG 20.83 -2.1 +3.1 IntlDipulpite PG 20.83 -2.1 +3.1 IntlDipulpite PG 20.83 -2.1 +4.1 +17.4/C Strath -2.1 +4.1 +3.1 IntlDipulpite PG 20.83 -2.1 +4.1 +17.4/C Strath -1.0 +7.4/C IntlDipulpite PG 12.02 -2.1 +4.1 +1.4 PG 13.01 -2.1 +5.1 -1.6 +2.1 +5.1 IntlDipulpite PG 12.02 -2.1 +1.4 PB 13.01 -2.1 +5.1 -1.6 +7.4/C Strath PS 13.01 0.4 -1.1 +1.2 PG 15.20 4.6 -1.1 +7.4/C PG 15.20 4.6 -1.1 +7.4/C PG 15.20 PG 15.21 -1.6	SelLqCpValA m	LV	25.62	-5.9	-2.3	+9.5/A	SP500IdxS				-8.2 2			ED	10.01	6.4	17		InternationalVa	FV 8.99 -6	08	+4.0/D
SigCmsInfoA m ST 71.00 -4.8 +.3 +17.4/C SimCpCorS SB 29.84 -9.0 -4.1 +9.3/A FMI SigCmsInfoA m ST 49.10 -4.9 +.2 +16.6/C SmCpCorS SB 29.84 -9.0 -4.1 +9.3/A FMI CommonStk MB 26.17 -4.3 -1.5 +7.0/C IntlEnhldx FV 9.98 -6.2 -1.6 +7.4/A SigGibTechA m ST 30.54 -4.9 +.4 +18.0/B CommonStk MB 26.17 -4.3 -1.5 +7.0/C IntlEnhldx FV 9.98 -6.2 -1.6 +7.4/A SigGibTechC m ST 30.54 -4.9 +.3 +17.1/C StratHYTxFrA HM 12.08 9 -1.4 +2.0/A LgCp LB 1.5.3 -3.8 +.1 +9.2/C IntlGr FG 15.34 -4.6 -1.1 +7.2/C IntlMidxInstiPrm FB 42.57 -5.6 -1.4 +5.9/C IntlMidxInstiPrm FB 42.57 -5.6 -1.4 +5.8/C SmCpCiAl	SelSmlrCpValA m	SB	17.54	-7.5	-2.8	+5.1/E	SciandTechA m	ST	22.17	-2.2	+3.5	+15.2/D							IntlDiscv	FG 45.22 -4	8 -1.0	+7.4/C
SigGibTechA m ST 39.46 -4.8 +.4 +18.0/B StratHY1xFrA m HM 12.08 9 -1.4 +2.8/E Commonstance NMB 26.17 -4.3 -1.5 +1.0/C HM/C IntlGr FG 13.54 -4.6 -1.1 +72/C SigGibTechA m SG 30.54 -4.9 +.3 +1171/C StratHY1xFrS HM 12.09 9 -1.4 +2.8/E Commonstance NB 26.17 -4.3 +1.1 +9.2/C IntlGr FG 13.54 -4.6 -1.1 +72/C SmCpGrHns SG 19.05 -5.1 -1.4 +12.7/A TotRetBdS CI 10.62 -1.7 -1.6 +2.2/A PFA Cpt MV 33.27 -7.8 -3.1 -1.7 IntldxInstIPrm FB 42.57 -5.6 -1.4 +5.8/C SmCpIdxA b SB 24.09 -5.8 -2.5 +10.0/A MID MID +2.5/E NewInc NT 9.96 +1 +1 +1.1 +1.1 +1.1 +1.1 +1.1 +1.1							SmCpCorS	SB	29.84	-9.0	-4.1	+9.3/A										
Single field in the field	SlgGlbTechA m	ST	39.46	-4.8	+.4	+18.0/B													IntlGr	FG 13.54 -4	6 -1.1	+7.2/C
SmCpGrIIns SG 19.05 -5.1 -1.3 +13.0/A TotRetBdS CI 10.62 -1.7 -1.6 +2.2/A Cpt MV 33.27 -7.8 -3.1 -1.7 IntildxInv FB 42.56 -5.6 -1.4 +5.80C SmCpIdxAb SB 24.09 -5.8 -2.5 +10.0/A WdDivs WS 30.15 -5.1 -1.6 +2.2/A Cpt MV 33.27 -7.8 -3.1 -1.7 IntildxInv FB 42.56 -5.6 -1.4 +5.80C SmCpldxIns SB 24.23 -5.8 -2.5 +10.2/A Diamond Hill Diamond Hill Diamond Hill LB 15.95 -5.6 -1.0 +7.4/D NT 9.96 +.1 +.1 +1.1 +1.7 MultidxPremium FB 42.57 -5.6 -1.4 +5.97 SmCpValIIA SV 70.2 -7.4 -4.0 +7.7/B CorpCrdtA m HY 11.26 -6.6 -1.1 +6.2/A USVal LB 9.90 -5.4 -1.1 +1.6 MultidxPremium FB	SmCpGrIA m					+12.7/A	TotRetBdA m	CI	10.62	-1.8	-1.6	+2.0/A	FPA									
Sincplakins SB 24.23 -5.8 -2.5 +10.2/A Diamond Hill Newline NT 9.96 -1.1 +1.1 <	SmCpGrIIns	SG	19.05	-5.1	-1.3	+13.0/A													IntlldxInv	FB 42.56 -5	6 -1.4	+5.8/C
SmCpVallIA m SV 17.02 -7.4 -4.0 +7.7/B CorpCrdtA m HY 11.2661 +6.2/A USVal LB 9.90 -5.41 +1.6 CONTINUED ON NEXT PAGE	SmCpldxIns	SB	24.23	-5.8	-2.5	+10.2/A	Diamond Hill						NewInc	NT	9.96	+.1	+.1	+1.7		42.07 -5	- 1.4	+3.8/0
																				Continued	on nex	t page
													1					, i	1	-		

Continued from previous page Mutual Funds 4-wk Rtn YTD YTD 4-wk Rtn YTD 4-wk Rtn 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 -1.4 -1.3 -1.4 -2.2 -2.2 CorfolioAllcC m IntIRIEstt +5.5/A IndustrialsC m +8.3/C 19.51 +6.8/C RSPUSEq LB 52.57 -4.1 +.2 +8.6/C GR 11.43 -1.9 -.8 ID 37.07 43.44 XM -4.2 -4.3 -4.4 -1.9 -1.9 -2.0 +.4 -6.1 -6.0 -6.0 -1.5 -1.4 IntlSmCp IntlSmCp IntlSmCpOpps -3.9 -3.9 -3.7 -5.8 DevMktsA m DevMktsAdv DevMktsC m DynaTechA m 21.87 21.76 21.22 -1.5 -1.4 -1.5 +4.0 +8.5 +8.8 +7.8 +15.3/A 29.65 +13 7/A ndustrials ID +9 4/P FM GMO 40.44 11.54 11.66 17.97 19.38 +13.7/A +11.3/B +12.4/B +4.3/D IndustrialsM m Infl-ProtBondA m Infl-ProtBondI +9.4/B +8.8/C +.4/D +.6/C FR FR FV GI MI EM ID IP IP MI MI AsstAllcBdIII AsstAllcBdVI 21.90 21.97 MU MU -3.1 -3.0 -1.0 -1.0 -1.2 -2.7 -2.6 -2.8 -1.5 -1.5 +.2 LG LG LG IntlVal 10.63 -.6 68.01 CorPlusBdIV EmCtyDbtIII m EmCtyDbtIV m CI EB 20.99 28.36 -1.5 +.3 +7.8 IntrmGovtInc -1.0 -1.1 IntermMuniIncA m 10.28 -.5 -.8 +.4/C 10.25 -.8 -.8 -1.1 -1.2 -1.2 -1.2 -1.1 -1.0 +1.3/D DynaTechAdv 69.91 +4.0 +15.6/A -2.3 IntrmMunilno +1.6/C 10.24 IntermMuniIncl 10.26 +1.6/C DynaTechC m DynaTechR b 57.31 +3.9 +14.5/A EB EM 28.32 35.44 -2.3 +7.8 +8.6 19.53 17.27 19.06 44.96 45.11 -2.0 -1.9 -1.9 -4.3 -4.2 -4.2 IntlCapitalAppA m IntlCapitalAppC m IntlCapitalAppM m IntlDiscvA m +0.0 +4.0 +4.1 -.7 -.7 IntrmTrBdIdPrm GI CI JS JS GL 10.40 -1.4 -1.4 -1.5 -5.0 +.5/B +1.9/B FG FG FG FG -4.2 -4.3 -4.2 -4.8 -4.8 -4.6 -4.7 +8.7/B +7.9/B LG LG EM EM 66.20 +15.0/A -2.2 -1.9 -1.9 -.2 -1.7 70.50 15.03 15.16 EmMktsII m +1.3 DynaTechR6 EMSmCpA m EMSmCpAdv InvmGradeBd +15.8/A EmMktsIII m EmMktsIV m EmMktsV m EmMktsVI m 35.53 35.19 35.09 -2.8 -2.8 -2.8 -2.8 -2.8 -2.8 -2.8 +8.7 +8.7 +8.8 EM EM EM FQ FV FV +1.3 +1.3 +1.3 +1.3 -3.7 -1.6 -1.6 +1.6/E +11.3/C +7.9/E +8.4/E +7.1/C InvmGradeBd +7.7 +8.0 15.42 Japan EMSmCpC m EmergMktDbtOpps JapanSmlrCo LTTrsBdldxPrm -4.7 -4.2 -5.9 -1.0 -1.1 -1.2 -1.1 +.2 -.9 -.8 -1.9 -2.0 -.8 -.9 -.8 -.9 -2.3 EM EB LV 18.63 +16.8/A ntlDiscvl +7.4/C 14.32 -.8 +6.9 FG FG FG FG FR FQ FQ 35.18 14.16 +8.8 +7.8/E ntlGrA m ntlGrC m 12.46 33.19 -5.9 .../C +9.2/C 13.46 13.24 +6.9/C 11.78 -.5 -5.2 +.9 -1.5 +7.8 ForeignSmCoIV m EdincA m EqincA m EdincC m EdintTrTFIncA m EdrIntTrTFIncAd EdrIntTrTFIncC m EdrLtdTrTFIncA m EdrLtdTrTFIncA m LargeCapStock LatinAmerica -.8 +6.0/D 24.76 +7.6/C IntlEgIII 23.57 -7.4 -7.3 +3.9/D +6.7 +.1 +.9 -1.7 26.13 14.68 19.10 12.97 +1.4 -4.2 -3.7 -5.2 +0.2/D +9.5/B +11.4/B +8.2/B -4.6 -3.8 -3.9 -3.9 24.57 11.97 12.00 12.01 -5.3 -.8 -.8 -.8 LS LB LG S MV MS MG MG LG LB ntlGrl 13.51 19.35 +7.2/CLV MI MI MS ML ML SL SL BL -1.5 -1.0 -1.0 -1.1 +6.8/D 23.53 IntlEalV +4.0/D LgCpCorEnhldx LgCpGrEnhldx LgCpValEnhldx IntISmCapOppsI IntISmallCapA m IntISmallCapI InvestmentGrBdA m +1.2/D +1.3/D +.7/E +4.0/D +3.7/D +12.4/A +12.5/A +12.5/A +12.5/A +12 5/P IntlLgMdCpEqIV QualIII QualIV 25.91 24.47 24.51 -7.3 -7.1 -3.9 -3.8 -3.8 -3.8 -3.9 -1.6 +.1 +.2 +.1 +.1 -1.5 -1.9 FV LB LB LB LB 29.14 29.84 +13.4/A +13.8/A +.1 -1.1 -1.0 -1.2 -.6 -7 LimitedTermGov -.3 -5.2 -5.2 CI CI LB -1.5 -1.6 -6.0 9.80 -.6 -1.3 -.3 -.3 -.7 -1.7 +.3/C +8.2/A 7.74 +1.3/C 10.29 +.2/E -.7 -.7 QualV 24.51 24.47 FdrTFIncA m FdrTFIncAdv LowPrStk 53.80 **nvestmentGrBdI** 7.75 +1.5/B 11.78 +1.6/E InvestmentGrBdl LargeCapA m LargeCapC m LargeCapl LargeCapl LeveragedCoStkA m QualVI LowPrStkK 53.75 +8.3/A 32.98 +9.0/C 11.79 +1.7/E TxMgdIntlEqsIII USEqAllcIII FV LB 16.75 15.11 -6.9 -5.6 +3.8/D +0.3/A +.7/B +5.3/E +5.5/E +2.1/A +11.1/C 32.98 29.91 34.49 32.92 42.37 37.91 -6.0 -5.9 -6.0 -7.0 -7.1 10.46 33.20 33.28 12.01 -.3 -5.8 -5.8 -1.3 +8.2/D +9.3/C +8.7/C +4.4/E -.8 -.4 -.6 +1.0 LtdTrmMuniInc LB LB LB MG FdrTFIncC m FloridaTFIncA m 11.77 +1.0/E +9.1/C LvrgdCoStk LvrgdCoStkK MAMunicipalInc 10.49 10.71 8.83 +1.1/D +.5/E +3.8/C USEqAllcVI USTrs LB GS 15.01 24.98 -5.5 +.1 -1.8 +.2 +9.2/C +.5 FloridaTFIncC m FltngRtDlyAcsA m -.7 +1.2 **Gabelli** ABCAAA d ABCAdv m -3.5 -5.8 -1.1 -5.2 -5.2 -4.7 -4.7 -6.4 -5.6 -1.1 -1.2 -1.3 -1.2 LeveragedCoStkC m -2.4 -2.3 -2.3 +1.0 +1.4 +1.2 -1.6 Magellan 106.41 +1.8 MG +3.6/E FltngRtDlyAcsAd BL 8.84 +4.1/B -.3 -.4 -1.4 -2.0 +2.2/B +2.0/B NE -.8 -.8 -4.9 FltngRtDlvAcsC m 10.35 10.23 MagellanK 106.26 +1.8 -1.0 +11.2/B LeveragedCoStkl MG MG 43.29 41.02 -7.0 -7.0 +4.7/E BL AL 8.83 +.9 -5.3 +3.4/D +4.4/E LeveragedCoStkM m LimitedTermBdA m LimitedTermBdC m LimitedTermBdI LimitedTermBdM m FindingsAlA m FindingsAlAd FindingsAlAd FindingsAlC m FocedCorEqA m FrgnA m FrgnAdv FrgnAdv MegaCapStock MichiganMuniInc 17.26 +8.8/C +4.1/E 14.31 NE +0.0/0 +2.2/A +7.7/B +7.7/B +8.2/C 11.33 11.30 11.36 11.34 SI MB MG MG MV MB SM CI SI ML 11.98 -1.6 -1.9 -1.9 -1.2 -1.2 -4.1 -1.9 CS CS CS CS MS SN SN SN SN LB LB -.7 -.8 -.7 -.6 +1.0/C +.2/E 14.40 -5.3 -5.3 -4.3 -7.0 -7.1 -7.2 -7.2 -1.6 -1.7 +.6 -3.2 -3.4 -3.4 -3.4 +4.7/D AsstAAA m LB LB 58.13 22.94 +7.2/E -.5 -.5 -.5 -.5 AL LB FV FV FV FV FA IH MidCapIdxIns MidCapIdxPrm MidCapStock 14.09 16.26 7.80 20.59 +3.7/E EalncAAA m -5.1 +5.3/E +.2/⊏ +1.3/B +1.0/C 20.59 20.59 37.76 12.75 55.76 57.05 -7.5 -3.9 -3.9 +4.0/E GoldAAA m SP SB SB SU SU -8.7 -6.8 -6.8 -4.8 -4.8 -4.9 -5.3 +3.2/A SmCpGrAAA m SmCpGrI d UtlsA m UtlsAAA m +8.5/B +8.8/B +3.5/C +3.5/C -.3 -.2 -7.8 MidCapStockK 37.77 LtdTermMuniIncA m 10.48 -.3 -.2 -2.8 +5.1 +8.3/C +.4/D 7.68 FighAdv FrgnR b FrgnR b FrgnR6 FrgnSmIrCoA m GlbBalA1 m GlbBalA0 m MidCapValue 25.51 +5.6/D LtdTermMuniIncl 10.47 +.7/B +5.7/A 7.63 7.65 +4.1 +4.6 8.70 8.57 -6.4 -6.4 MidCpEnhldx 15.35 +7.5/B MaterialsA m 88.04 -7.9 -7.8 -5.8 -5.8 85.11 88.26 17.10 17.27 -2.9 -2.8 -1.0 -1.0 -7.0 -4.1 -4.0 -3.9 +5.4 +9.4 +4.0 +4.3 MinnesotaMnInc 11.41 -1.6 -1.6 -1.9 -1.8 +1.8/C MaterialsC m +4.9/A 7.67 -3.3 -.6 -.6 -.9 +.4 +.3 +.4 +.3 -.7 -6.8 UtlsC m SU MB 6.08 -6.6 -1.5 +2.7/D 10.96 11.13 12.76 MortgageSecs MryIndMuniInc MuniInc +1.2/D +2.1/A +2.4/C +6.0/A +8.5/D +8.8/C 20.30 3.15 3.16 Val25A m 15.25 Materials +3.5/E MegaCapStockA MegaCapStockI MidCapIIA m MidCapIIC m Gamco GlbGrAAA m GlbTeleCommsAAA m GrAAA m 34.06 21.10 58.17 -3.0 -5.0 -2.6 WS +1.9 +8.8/B MuniInc2019 MS MJ MY +.2 -1.0 -1.2 +.3 -1.4 -1.6 MG MG MG -5.6 -5.8 -5.7 -.5 -.6 -.5 IH -4.0 -4.3 -.9 -3.1 +2.5 10.58 +.8/B +2.5/B 20.44 +8.3/C GlbBalC m 3.14 +3.3 SC LG +2.0/E +11.7/B GlbBalC1 m NJMunicipalInc 11.66 18.20 21.07 +7.4/D +8.6/C IH IB 3.15 11.91 +3.6 12.97 NYMunilno +2.2/C MidCapIII GlbBdA m +1.3/D NasdCmpldx NewMillennium 92.04 39.63 15.71 53.25 112.61 IB IB IB IB IB WS Gateway MidCapIIM m MidCapValueA m MidCapValueM m MortgageSecl 19.93 25.16 25.05 10.92 +8.0/C +5.3/D +5.0/D 11.86 11.94 11.91 -3.5 -4.7 -3.1 -4.7 -3.1 -1.4 -4.7 -4.7 -4.7 -4.5 -1.1 -3.1 -3.1 -3.1 -4.3 +1.6 +13.8/A -5.7 -6.5 -6.5 -1.2 -1.3 -1.3 -1.3 -1.2 -.6 -4.2 -4.2 -1.6 -1.8 -1.9 -1.8 GlbBdAdv -.9 -.9 -.9 +1.6/D +9.5/D +7.1/A +9.2/B +15.8/A XR +4.8/A 32.94 -2.4 -1.6 GlbBdC m + 9/F Am -2.4 NewMktsInc GlbBdR b +1.1/E George Putnam -.9 -5.8 -5.3 -4.9 GlbBdR6 11.86 Nordic OTCPortfolio +1.1/D +1.9/D +1.7/C BalA m MA 19.83 -3.4 -.9 +6.1/B -.1 +2.5 +2.5 -1.9 -1.5 -1.5 -1.4 -1.5 GlbOppsTrustA m GlbRlEsttA m GlbSmlrCoA m MunicipalIncA m MA 19.55 19.91 -3.4 -3.3 +5.6/C +6.3/B 12.88 22.59 +6.9 BalM m -.9 -.8 OTCPortfolioK 114.07 +16.0/A MunicipalIncC m 12.91 +1.2/E GR SW IB IB IB IB 8.71 BalY OhioMunilInc 12.81 +8.6 11.90 +2.5/A MunicipalIncl +2.2/C 10.39 -1.6 -1.7 +.5 +.6 +.5 +.5 -6.8 -6.7 Gerstein Fisher MltFctrGIRIEsSc d MltFctrGrEq d MltFctrIntlGrEq d Overseas OverseasK PacificBasi 49.92 49.81 35.00 +9.0/A +9.2/A +13.1/A MunicipalIncM m NewInsA m NewInsC m -1.2 -2.8 -2.8 10.00 10.44 12.07 12.09 -4.8 -.8 -.7 +8.8 +1.9/C +2.2/C 12.92 -1.8 +2.3 +2.2 +2.3 +2.3 +2.3 -1.7 -1.7 -9.4 -9.4 -9.5 -4.2 -4.3 +1.9/DGlbSmlrCoAdv +11.9/D +11.9/B +11.1/C GR 10.60 -4.3 -2.8 -4.4 +2.1/B 31.40 GlbTtlRetA m GlbTtlRetAdv GlbTtlRetC m +2.1 -.4 LG FG 22.01 15.90 +9.9/D +7.7/B -2.7 -2.8 -2.7 -4.8 +2.2/B +7.5/A NewInsl 12.06 12.08 +1.5/D PennsylvnMnInc 10.95 23.42 32.08 +12.2/B -.8 -.8 NewInsM m Glenmede Puritan 30.38 +11.6/B GlbTtlRetR6 +2.3/C -8.3 -8.3 PuritanK 23.41 +7.7/A NewInsZ 32.11 24.42 +12.3/B GldPrcMtlsA m SP SP 14.62 15.48 +1.3/D CorFI CI FV 10.71 -1.6 -2.1 +.8/D -9.2 OverseasA m 15.34 10.83 29.44 24.87 +5.4/B +1.2/A +8.5/B RealEstInv 37.94 +.8/B +6.5/D GldPrcMtlsAdv +1.5/C ntl -4.6 -.4 -.9 SP WS WS WS WS MS SB LB 11.63 14.08 10.63 11.49 24.92 25.10 19.74 **RealEstateEc** -4.4 -4.8 -1.8 -2.6 -2.4 -5.6 -9.2 -9.6 -2.7 -4.2 +1.8 -3.2 -.6 -.3 -.7 -2.5 -2.9 -2.4 -2.5 -1.5 -.5/D -.3/C Overseas -4.8 -4.6 -4.5 -4.6 -2.6 -2.7 +6.8/CGldPrcMtlsC m 13.50 -8.4 -6.3 -6.3 -6.3 -6.3 -3.4 -3.4 -6.8 -1.2 -1.2 -1.4 -1.3 +1.4 +1.4 +1.4 -.3 -.3 +1.3 +3.4 +3.4 +3.3 +.5/E MuniInterm +6.3/D -1.1/D Gr,IncA m Gr,IncAdv Gr,IncC m Gr,IncRet b 26.92 26.94 +5.1/E +5.4/E +4.3/E +4.8/E -6.2 -2.7 RIEstateIdxPrm OverseasM m SmCpEqAdv StratEq RIEsttInc +4.5/A +4.2/A +14.2/A RealEstateA m +2.2 +12.8/A RIEsttInc RealEstatel RealEstateM m 19.93 -.8/D -1.3/E 26.26 Goldman Sachs SCGrth 25.18 19.73 26.68 BalStratA m Т٧ 11.43 -2.9 -1.0 +4.2 RIEstIncA m RIEstIncC m SCValue 19.66 +8.4/B 11.43 11.32 +4.0/A GrA m GrAdv LG LG 95.79 +11.3/B CorFIA m CI 10.24 -1.6 -1.8 +1.1/D +3.4/D +.5/B +.9/C +3.2/E +8.7/B +5.4/D +5.3/D STTrsBdIdxPrm 10.24 -.3 +3.2/A 95.96 +11.5/B -1.5 -3.1 -3.2 -3.1 +1.1/D +1.5/C +10.5/C +9.7/D +10.9/C +2.5/A +2.9/A 10.28 29.22 21.70 32.12 -1.8 +1.8 +1.7 +1.9 CorFIInst CI LG LG MI MI -4.3 -4.2 -4.3 +1.8 +1.7 +1.8 +11.3/B +6.6/C +5.8/D +6.3/C +10.4/C +9.3/D 8.54 9.42 19.81 -2.6 -2.7 -2.5 +0.2/A +4.2/A +3.9/A +13.9/A 19.30 18.76 19.05 ShTrmBd RIEstIncl 11.45 GrAllcA m AL AL AL LG LG -3.5 -3.5 -3.5 -3.4 -1.6 -1.6 -1.7 CorFlinsti CptlGrA m CptlGrC m CptlGrInstl DynMuniIncA m DynMuniIncInstl -.1 -1.4 -6.0 11.43 24.20 21.73 25.24 GrAllcC m GrAllcR b GrC m ShrtDurHilno RIEstIncM m SCGrthA m SmCapIdxIns -6.0 -5.5 -6.6 -5.0 -2.6 -2.5 -2.5 -5.6 12.16 29.18 +13.0/A +14.2/A SmCpDiscv 88.00 37.50 GrOppsA m GrOppsAdv 15.58 15.57 -.2 -.2 -.2 -.3 SmCpDiscv SmCpEnhldx SmCpOpps SCGrthl SB SB 13.67 13.82 +7.0/C +7.3/C SCGrthM m 23.47 +1.7 -3.3 +13.6/A LG LG 40.17 +9.6/D EMEqA m EM 22.04 -3.6 +.1 +.1 +.1 -1.0 -1.1 +11.8/A GrOppsC m 31.81 SCValueA m 19.32 +8.1/B +8.5/E 23.57 9.41 18.66 17.82 +12.2/A +12.2/A +1.1/B +9.5 +8.6 EMEqInstl EnhIncInstl EM UB WS WS LV FB -3.6 -1.5 -2.9 +.1 -2.9 -1.7 -2.6 -5.0 -5.7 -5.7 -3.1 -5.0 -5.1 19.02 19.05 43.97 20.11 19.66 18.87 12.98 11.68 -1.6 -3.4 -3.3 -6.2 SmallCanStock SB LG LV SB AL MU XY ML SU CI EM LG -5.7 -4.3 -6.4 -5.0 -3.8 -1.2 -1.5 +7.4/C SCValuel -3.2 -3.3 +1.9 -1.9 -2.1 -2.2 -2.0 +8.4/B +7.9/B GrOppsR6 GrR b LG LG VS SL SL HM HM HY HY 40.59 +3.5 +1.3 +1.4 -1.2 -1.1 -1.3 -1.0 +9.8/D +10.0/D +6.3/D +7.2/C SCValueM m SeriesGrOpps SeriesSmallCap 95.42 95.86 +11.0/C +11.7/B StkSelorAllC EqGrStratA m EqGrStratC m EqIncA m FocedIntIEqIns -5.1 -5.2 StkSelorLgCpVal StkSelorSmCp +12.5/B +5.4/D +5.0/E GrR6 GrR6 26.02 26.89 +5.5/D +1.3/C -5.2 -4.8 -2.4 -1.1 GrgTxFrIncA m GrgTxFrIncC m HYTxFrIncA m 36.40 20.39 +5.2/E +5.7/C SmallCapA m -.7 -.9 -.6 StratDivInc 14.85 +6.1/C 25.28 11.69 StratIng 10.94 -.7 -1.9 +4.3/A SmallCapC m SmallCapl 19.05 -5.1 -5.1 +4.2/E 11.86 +.7/E +2.0/E +1.4 +1.8 +.3/C +6.0 +5.2 GlbIncA m IB 12.11 -1.0 -1.0 +5.3/D StratRIRet 8.72 +.6/E 27.73 9.97 -2.0 -2.1 -.8 -.8 -.7 -.7 12.09 14.36 13.69 13.36 -1.0 -1.6 -.9 -1.0 -1.0 -1.0 -1.1 -1.1 -1.1 -1.7 GlbIncInstl IB GI TV TV MG MG -1.0 -1.2 -3.7 -3.8 -3.7 -3.7 -1.5 -1.2 -3.5 -1.4 -3.1 -3.0 23.38 12.19 12.16 12.36 12.19 44.01 -5.1 -1.3 -1.4 -1.3 -1.2 10.02 10.16 1.85 +2.0/E +2.1/E +1.4/E +3.4/D +3.8/D TaxFreeBond TelecomandUtls 11.34 -1.7 -4.7 -1.7 +2.4/B SmallCapM m +4.8/E +4.0/A HYTxFrIncAdv -.5 -.7 GovtIncA m GrIncStratA m GrIncStratC m 24.90 10.43 13.62 99.81 StgIncA m StgIncC m HYTxFrIncC m HilncA m HilncAdv +5.3/A +2.3/A +10.1/A +4.0/A +3.2/B +4.3/A +4.0/A -2.2 -2.2 -2.2 -2.2 -4.5 TotalEmMkts 1.86 1.87 StgIncl StgIncM m +.5 +2.6 +6.1/E +5.3/E GrOppsA m GrOppsC m 21.21 14.65 +.6 +.5 +2.9/E Trend +12.5/B HilncC m TtlIntlEg FG LB 9.25 -4.5 -4.5 -.6 -.5 +7.3/C +10.1/B StockSelAllCpA m -4.3 -4.3 +9.7/D HilncR b HCCCCCEEFAWF BBFFFFFGGGGGLGFLSSCCCCMSSSSMAAA 1.89 2.31 -1.1 -2.1 +3.2/E GrOppsInstl GrStratA m MG 25.12 -3.7 +.6 +6.5/D 75.99 TtlMktIdxF StockSelAllCpl 43.99 +10.0/D ncA m +3.7/C +.0 -.9 -1.0 +.2 -1.4 -1.5 +0.3/D +7.6 +6.8 +1.0/C +3.2/E +3.5/D StockSelAllCpl StockSelAllCpK StockSelAllCpM m StockSlrMidCp m StockSlrMidCpA m StockSlrMidCpC m StockSlrMidCpl StockSlrMidCpM m -4.4 15.68 43.99 43.97 44.01 39.56 37.94 34.66 -4.3 -4.3 -4.9 -5.0 -5.0 IH IH UB HY HY 75.97 75.97 75.98 +10.1/B +10.1/B +10.0/B +.1 +3.8/C +3.1/D +3.4/D +3.9/C TtlMktIdxInsPrm LB LB LB C C C C C LV LV MV LV -4.5 -4.5 -4.5 -1.5 -1.5 -1.5 -.5 -.5 -.5 LG LG MG MG MG MG +10.1/D ncAdv 2.29 2.34 -4.6 -4.2 -4.6 -5.8 -4.2 -4.1 -2.1 -2.2 -2.2 -3.6 -1.2 -1.7 -1.9 +.9 +.9 -.3 -.3 -.3 GrStratC m 15.65 +9.4/D +7.5/D IncC m IncR b IncR6 TtlMktIdxInstl HQIFItngRtIns HYA m HYInstl d 8.73 -1.0 -1.0 -1.1 -1.0 -1.0 +.1 -2.2 -2.2 TtlMktIdxInv 2.27 TtlMktIdxPrm +10.0/B 2.29 15.38 75.98 -.5 2.0-+7.2/D 6.40 ndiaGrA m USBdldxF 11.32 +1.2/C +6.4/D +6.1 HYMuniA m HYMuniInstl d HM HM 9.51 9.51 +4.9/A USBdldxIns 11.32 -2.0 -2.0 +1.2/C 39.64 -4.9 +7.5/D +7.0/D nsEMAdv 6.04 +.1 +5.2/A InsFrgnSmlrCAdv InsGlbEqAdv USBdldxInsPrm 11.32 +1.2/C 38.17 -5.0 24.98 +9.8-3.3 -6.3 -6.3 -3.6 -3.7 +.1 -2.0 -1.2 -1.2 +1.1 +1.1 +3.2/A +3.0/D +10.2/A +10.6/A +11.8/B +11.0/C 22.30 13.09 13.44 30.28 StratDiv&IncA m StratDiv&IncC m ncBldrA m -1.5 -1.4 -1.5 -5.0 -5.0 -6.5 -2.0 -2.0 -1.9 -1.9 -3.4 -1.0 -2.6 -2.7 -2.6 -2.6 -1.9 +9.8 +5.7 +5.0 +1.3 +1.6 +9.9 CA FB FB LG LG LV LV LV MV SR +5.8/D +5.0/D +6.1/C +5.5/D -6.1 -5.8 -.2 USBdldxInv 11.33 +1.1/D +1.2/C AL AL AL ST ST CI CI CI SUV LV 14.76 14.69 -3.8 -3.9 -3.8 -3.8 -1.5 -2.8 -2.9 10.41 21.58 IntlEqInsA m IntlEqInsIns LgCpGrInsA m LgCpGrInsC m USBdldxPrm 11.32 InsIntlEgPrmry 28.39 28.40 117.07 +6.6/D +6.8/D +5.8/D StratDiv&IncC III StratDiv&IncI StratDiv&IncM m 14.89 14.82 14.75 8.70 ntlBdA m 10.59 /alDiscv ValDiscvK -.2 -4.3 -5.4 -5.4 10.60 14.43 ntlBdAdv 27.23 LgCpGrInsC m LgCpValA m LgCpValA m LgCpValInsA m LgCpValInsInstl MidCpValA m MidCpValInstl RIEsttSecInstl ShtTDurGovtA n Value StrategicRIRetI +.7/E +21.0/A ntlGrA m 31.28 -3.6 -6.7 +1.1 +12.3/B ValueK 117.17 -6.5 -5.9 -3.3 -3.0 +6.0/C TechnologyA m 55.31 47.05 +3.3 +3.2 ntlSmCpGrA m ntlSmCpGrAdv 20.10 20.13 +9.9 15.21 +3.7/E TechnologyC m TechnologyM m TotalBondA m TotalBondC m ValueStrategies 40.80 +6.3/D +20.0/A +10.121.45 21.43 34.05 34.38 14.46 -6.2 -6.1 -5.8 -5.7 -4.7 -2.2 -2.2 -3.3 -3.2 -9.5 +8.6/B +9.0/A +2.4/E +2.8/E 47.05 52.49 10.43 10.44 10.41 10.41 20.13 20.09 10.80 12.93 13.65 10.93 +20.6/A +20.6/A +2.0/A +1.2/C +2.2/A IntlSmCpGrR6 KNTxFrTFIncA m LS2025RtrTrgA m LS2035RtrTrgA m Worldwide WS 26.83 -3.8 +1.6 +9.4/B -2.9 -1.4 -1.4 -1.4 -1.4 -2.7 -6.6 +3.3 -1.8 -1.8 -1.8 -1.8 -4.3 -3.5 -5.4 -.6 -2.6 -3.2 -.8 -.8 -.2 -.3 -.9 -.3 -.4 -1.1 -1.2 -.2 -.2 -.3 -1.9 -1.3 -1.3 -1.3 -4.6 -4.5 +10.3+14/C**Fidelity Advisor** +4.3/E AssetMgr60%A m AssetMgr70%A m AssetMgr70%C m MA MA MA 12.40 22.20 22.11 -3.4 -3.8 -3.8 -1.0 -.8 -.9 +5.9/B +6.6/A +5.8/B TotalBondI +5.2/E +1.4/C -.9/E TotalBondM m +1.9/A LsnTxFrTFIncA m ShrtDurGovtA m GS GS MS SB SB SB ST 9.82 9.79 +.3/B +.7/A +.1 +.2 UtilitiesA m 27.78 24.64 +5.4/A +5.4/D LsnTxFrTFIncC m 11.10 9.72 +.9/E +.1 MA MA MA MA SH SHC LB BCCCCCC FF FG GB LB AssetMgr70%I 22.22 22.21 -3.8 -3.8 -.8 -.9 +6.9/A ShrtDurGovtIns ValueA m LwDrTtlRetA m +.9/C 9.79 10.47 25.67 54.14 58.45 23.71 +.2 -1.4 -3.8 -3.8 AssetMar70%M m +6.3/B ShrtDurTxFrIns +.9/B 9.72 9.77 9.68 11.52 11.29 11.47 -.2 -.2 -1.3 -1.0 -1.0 35.07 38.31 40.75 36.90 -5.9 -5.9 -5.9 -5.9 -3.1 -3.1 -3.0 -3.1 +6.0/D +6.3/D +6.5/D +5.8/E BalancedA m BalancedC m ValueStratsA m wDrTtlRetAdv +1.2/C-.9 -.4 -.5 -.3 -.4 +4.3 +6.3/B +6.7/A +5.9/B +7.0/A +6.4/A +1.6/D SmCpEqInsIns SmCpVaIA m SmCpVaIInstl TechOppsA m +.3/B +8.8/B +7.8/C +8.2/B +16.4/C -3.4 -3.5 -3.4 -3.4 -5.5 -6.8 -6.7 -1.5 -4.7 -4.7 20.77 +1.2/C +.5/D +2.1/A +1.2/D ValueStrats LwDrTtlRetC m 20.62 21.17 21.00 MATFINCA m MichiganTFINCA m MichiganTFINCC m LV LV /alueStratsK BalancedI BalancedM m ValueStratsM m +4.0 +.7/E Fidelity Select BiotechnologyA m 26.18 USEqInsightsA m USEqInsightsIns LB LB 46.55 -.2 -.1 +9.8/B MicroCoValA m 32.43 32.60 -7.3 -7.3 +8.1/B Biotechnologyl 27.67 24.82 -.6 -.7 +4.3 +4.2 +1.9/D AdvisorGoldA m AdvisorGoldC m SP SP ID CD SF SH 19.00 -8.2 -8.2 -6.2 +2.9/B 47.96 +10.2/A . MicroCpValAdv +8.4/B BiotechnologyM m +1.3/D 17.80 -6.3 +2.2/C -7.3 -1.0 -1.1 -2.8 -2.9 -2.8 12.12 12.25 16.07 MnstTxFrIncA m -1.4 -1.6 -.2 -.4 -.3 -1.1 -1.2 -1.1 -1.0 -1.1 -1.6 -1.8 +1.4/D GoodHaven +1.3/D +2.1/D +8.9/C +9.2/C +9.9/B +2.9/E -6.3 -6.1 -4.0 +1.0 +2.8 +4.6 -8.2 -9.1 -6.8 -3.3 -1.6 -.8 -.8 +3.8 -4.3 -4.3 -4.4 -4.3 CAMuniIncl 12.74 15.86 -1.1 AdvisorGoldI 19.49 +3.2/A +10.3/A Ministratifica m Ministratifica m ModAllcA m ModAllcC m ModAllcR b +.9/E +5.1/C MV 23.10 -6.9 -4.5 -1.4/E CapitalDevA m CapitalDevO ConsumerDscrtA m Autorisor Goldi AirTransp Automotive Banking Biotechnology 80.91 37.48 36.36 -5.9 -5.9 -1.9 -4.5 16.40 26.24 87.75 +3.9/D +14.5/E **Government Street** 15.61 16.03 +4.3/D +4.8/D LG 75.46 +8.1/E -4.0 +.2 Ξq ConsumerStplsA m 229.48 +2.8/D **Green Century** MryIndTFIncA m SL SL SL SL XM XM XM XM 10.80 -.8 -1.0 +1.1/D ConsumerStplsC m 85.54 -4.6 -4.5 +2.1/E Brkrg&InvmtMgmt Chemicals SF SN 81.95 173.67 -5.5 -7.7 +8.2/D +.2 -2.6 MA LG 26.01 40.85 +4.3/D +9.7/D -3.2 -3.8 MrvIndTFIncC m 11.01 +.6/E Bal d Eq d -1.1 +.1 ConsumerStpls 88.35 +3.2/D +11.2/A MsrTxFrIncA m 11.41 -.7 -.7 -5.2 -5.2 -5.3 -5.2 +1.1/D 37.73 87.86 61.74 43.02 16.18 +2.6/E +2.7/B +6.4/D +5.6/E +4.8 -1.1 -4.8 +3.8 CommsEquip ConsumerStplsM m 86.99 11.36 -4.6 -4.4 ST ST CD SF CC ID +7.5/E MsrTxFrIncAdv MsrTxFrIncC m 11.42 +1.2/D +.6/E CorporateBondl DiverIntIA m DiverIntIC m -4.4 -2.3 -1.4 -1.5 -1.3 Computers Const&Hsg ConsumerDiscret -.7 -6.1 -7.5 -1.9 -4.5 -4.5 +7.5/E +9.2/E +8.3/C +10.6/A Greenspring -2.0 -4.8 -4.8 -4.7 -4.8 -3.5 23.34 Greenspring d MA 23.84 -4.8 -2.0 +5.8/B MutA m 27.96 16.24 +4.9 +6.3 Guggenheim HYA m MutBeaconA m DiverIntl 23.70 +6.7/D ConsumerFinance -.2 -4.3 +10.6/C ΗY -1.5 -.8 -5.6 -1.1 +5 9/A 11 24 MutBeaconC m 16.10 16.38 -1.8 -1.7 +5.5 ConsumerStaples nvmGradeBdA m 18.41 45.34 +3.6/A +8.8/A DiverIntIM m 23.20 25.29 -1.4 +2.2 +6.1/D 88.53 +3.2/D +17.1/A CI MutBeaconZ +6.6 DiversifiedStkA m +9.7/B Defense&Aero 176.76 +5.9 aCpValA n

DiversifiedStkA m DiversifiedStkO	LB LB	25.29 25.96	-3.5 -3.5	+2.2 +2.2	+9.7/B +10.0/B	Defense&Aero Energy	ID EE	176.76 41.07	2 -13.7	+5.9 -8.1	+17.1/A -3.2/A	MutC m	XM	27.63	-5.3	-1.7	+4.1	LgCpValA m MidCpValA m	LV SV	45.34 33.32	-5.6 -6.4	-2.1 -3.1	+8.8/A +8.4/B
DividendGrowthA m	LB	17.36	-4.2	6	+7.5/D	EnergyService	EE	42.23	-17.9	-6.9	-6.0/B	MutEuropeanA m MutEuropeanC m	ES ES	19.88 19.91	-5.0 -5.0	-1.8 -1.9	+2.2 +1.5	MidCpValC m	SV	24.10	-6.4	-3.2	+7.6/C
DividendGrowthC m DividendGrowthI	LB LB	16.45 18.29	-4.3 -4.2	7 5	+6.7/E +7.7/D	Envir&AltEngy FinancialSvcs	SF	25.90 114.47	-5.5 -4.3	-2.0 +.2	+11.5/A +11.4/C	MutEuropeanR6	ES	20.46	-4.9	-1.8	+2.7	StylPlsLgCrA m StylPlsMdGrA m	LB MG	22.63 44.64	-4.5 -4.5	3	+10.7/A +8.7/C
DividendGrowthM m	LB	17.28	-4.3	6	+7.2/E	Gold	SP	19.49	-8.2	-6.2	+3.2/B	MutEuropeanZ MutFinclSvcsA m	ES SF	20.47 24.05	-4.9 -3.8	-1.8 8	+2.5 +10.7	WIdEqIncA m	WS	15.31	-4.4	6	+6.5/D
EmMktsIncA m EmMktsIncC m	EB EB	13.83 13.94	-3.0 -3.1	-2.4 -2.5	+6.7/A +5.9/B	HealthCare HealthCareSvcs	SH SH	229.20 91.71	-3.1 -3.5	+2.4 +2.0	+4.7/B +10.2/A	MutFinclSvcsC m	SF	23.91	-3.9	9	+9.9	GuideMark					
EmMktsIncl	EB	13.56	-3.0	-2.4	+7.0/A	ITServices	ST	56.66	-1.5	+4.0	+17.0/C	MutFinclSvcsZ MutGlbDiscvA m	SF WS	24.00 31.27	-3.8 -5.5	8 -1.7	+11.0 +4.3/E	CorFISvc b EmMktsSvc b	CI EM	9.14 16.60	-1.6 -4.5	-2.1 +.5	+.5 +10.5
EmMktsIncM m EmergingAsiaA m	EB PJ	13.77 40.83	-3.1 -4.6	-2.4 6	+6.7/A +10.8/A	Industrials Insurance	ID SF	36.29 78.07	-6.0 -4.4	-1.4 -1.8	+9.4/B +11.8/C	MutGlbDiscvC m	WS	30.88	-5.6	-1.8	+3.5/E	LgCpCorSvc b	LG	17.38	-4.7	6	+8.4
EmergingAsiaC m	PJ	37.13	-4.7	7	+10.0/B	Leisure	CD	164.68	-3.8	8	+10.5/A	MutGlbDiscvR b MutGlbDiscvZ	WS WS	30.83 31.89	-5.5 -5.5	-1.7 -1.6	+4.0/E +4.6/E	WIdexUSSvc b	FB	9.43	-5.0	8	+4.8/D
EmergingAsial EmergingMktsA m	PJ EM	42.06 30.27	-4.6 -3.4	6 +.3	+11.2/A +9.6/B	Materials MedTech&Devcs	SN SH	88.44 44.36	-7.8 -4.8	-2.8 +1.1	+5.9/A +12.3/A	MutIntIA m	FV	15.47	-5.0	-2.6	+3.7	GuideStone Funds	WS	12.17	-5.1	6	+8.4
EmergingMktsC m	EM	28.82	-3.5	+.2	+8.7/B	Multimedia	CD	79.91	-4.2	+.5	+5.8/D	MutQuestA m MutQuestC m	IH IH	15.44 15.16	-4.2 -4.3	-1.4 -1.5	+4.3 +3.5	BalAllcInv	CA	12.01	-3.2	-1.2	+4.1
EmergingMktsI EmergingMktsM m	EM EM	30.40 30.04	-3.4 -3.5	+.3 +.3	+9.9/A +9.3/B	NaturalGas NaturalRes	EE EE	21.68 27.81	-15.0 -12.9	-9.5 -7.6	-11.4/D -3.9/A	MutQuestZ	IH	15.66	-4.2	-1.4	+4.6	CnsrvAllcInv	XY LB	11.39 29.30	-1.7 -4.6	7	+2.7 +10.7
EnergyA m	EE	31.62	-13.7	-8.2	-3.6/A	Pharmaceuticals	SH	18.51	-5.4	3	-1.6/E	MutR b MutR6	XM XM	27.82 28.17	-5.3 -5.2	-1.6 -1.5	+4.6 +5.3	EqIdxInstl EqIdxInv	LB	29.30	-4.6	4 5	+10.7
EnergyC m Energyl	EE EE	29.08 33.30	-13.8 -13.7	-8.2 -8.1	-4.3/B -3.3/A	Retailing Semicon	CD ST	139.50 111.24	-1.5 -4.3	+4.8 4	+16.4/A +20.0/A	MutZ	XM	28.25	-5.2	-1.6	+5.3	ExtnddDrBdIns	CL	17.33	-2.7	-3.3	+2.2
EnergyM m	EE	32.30	-13.7	-8.2	-3.8/A	Swre&ITSvcs	ST	170.94	-4.3	+3.2	+20.0/A +20.0/A	NCTxFrIncA m NCTxFrIncAdv	SL SL	11.30 11.30	6	9 9	+.9/E +1.0/E	ExtnddDrBdInv GrAllcInv	CL AL	17.34 12.30	-2.7 -4.4	-3.3 -1.0	+1.9 +5.9
EquityGrowthA m EquityGrowthC m	LG LG	111.90 95.80	-2.6 -2.7	+2.5 +2.4	+12.8/A +11.9/B	Technology	ST SC	184.28 56.32	-3.0 -5.0	+3.1 -4.4	+21.2/A +5.2/A	NCTxFrIncC m	SL	11.49	7 6	-1.0	+1.0/E +.3/E	GrEqInstl	LG	25.69	-3.6	+2.0	+11.6
EquityGrowthI	LG	122.44	-2.7	+2.4	+13.1/A	Telecom Transportation	ID	99.20	-10.4	-4.4	+5.2/A +6.9/D	NJTFIncA m	MJ	11.14	7	-1.0	+1.4/E	GrEqInv IntlEgInstl	LG FB	25.61 15.53	-3.6 -5.7	+2.0 -1.2	+11.3 +7.8
EquityGrowthM m	LG	109.99	-2.7	+2.4	+12.5/B	Utilities	SU	76.30	-2.8	-4.4	+5.8/A	NJTFIncAdv NJTFIncC m	MJ MJ	11.15 11.29	7 7	-1.0 -1.0	+1.5/D +.9/E	IntlEgInv	FB	15.55	-5.8	-1.2	+7.5
EquityIncomeA m EquityIncomeC m	LV LV	31.85 32.05	-5.4 -5.5	-1.6 -1.7	+7.1/C +6.2/D	Wireless	SC	10.02	-3.1	-1.0	+8.4/A	NYIntTFIncA m	MN	11.38	8	-1.2	+1.3/D	LowDurBdInstl LowDurBdInv	CS CS	13.33 13.33	 1	1 1	+1.3 +1.0
EquityIncomel	LV	33.29	-5.3	-1.6	+7.3/C	Fiera Capital STRONGNtnCcyIns	CR	17.10	1	+1.1	1/E	NYIntTFIncC m NYTxFrIncA m	MN MY	11.42 10.88	9 8	-1.2 -1.2	+.8/E +1.0/E	MediumDurBdIns	CI	14.46	-1.5	-1.8	+1.5
EquityIncomeM m EquityValueA m	LV LV	32.55 18.61	-5.4 -5.1	-1.7 -1.9	+6.8/D +6.2/D	First Eagle	0					NYTxFrIncAdv	MY	10.89	8	-1.1	+1.1/E	MediumDurBdInv	CI SB	14.46 17.73	-1.5 -6.4	-1.9 -3.4	+1.2 +6.0
FinancialSvcsA m	SF	21.91	-4.3	+.2	+11.1/C	GlbA m	IH	58.27	-4.6	-1.3	+6.0/A	NYTxFrIncC m	MY SN	10.87	9 -12.6	-1.2 -5.9	+.5/E	SmCpEqInstI SmCpEqInv	SB	17.73	-6.4 -6.4	-3.4 -3.4	+6.0 +5.8
FinancialSvcsC m FltngRtHilncA m	SF BL	20.54 9.66	-4.4	 +.7	+10.3/D +3.7/C	GoldA m OverseasA m	SP FB	15.99 24.21	-7.6 -4.8	-5.5 -1.9	+.7/D +4.8/D	NatrlResA m NatrlResAdv	SN	25.40 27.06	-12.6	-5.9 -5.8	-4.4/E -4.1/E	ValEqInstl	LV	22.36	-6.2	-1.8	+7.5
FltnaRtHilncC m	BL	9.65	+.3 +.1	+.7	+3.7/C +2.9/E	USValA m	LB	19.93	-4.1	8	+6.3/E	NatrlResC m	SN	24.72	-12.6	-5.9	-5.1/E	ValEqInv	LV	22.37	-6.2	-1.8	+7.2
FltngRtHilncl	BL	9.64	+.3	+.8	+3.9/B	USVall ofAmerical	LB	20.24	-4.1	7	+6.5/E	OhioTxFrIncA m OhioTxFrIncAdv	MO MO	12.50 12.51	9 -1.0	-1.4 -1.4	+2.2/A +2.3/A	Guinness Atkinson ChinaHK d	СН	26.41	-6.4	5	+10.6/D
FltngRtHilncM m Freedom2005A m	BL TA	9.64 11.89	+.2 -2.1	+.6 9	+3.6/C +4.0/C	ofAmericaY b	MB MB	35.71 35.62	-6.5 -6.5	-1.9 -1.9	+3.5/E +3.2/E	OhioTxFrIncC m	MO	12.67	-1.0	-1.4	+1.6/C	GlbInvtrsInv	LB	44.61	-6.1	8	+11.1/A
Freedom2005I	TA	11.96	-2.1	9	+4.3/B	First Investors						OregonTxFrIncA m OregonTxFrIncAd	SL SL	11.41 11.42	8 8	-1.2 -1.2	+1.6/B +1.7/B	HSBC					
Freedom2010A m Freedom2010M m	TA TA	12.39 12.34	-2.4 -2.5	8 9	+4.7/A +4.5/B	EqIncA m	LV	10.64	-4.9	-2.0	+6.9/D	OregonTxFrIncC m	SL	11.58	8	-1.3	+1.1/D	Oppl	MG	14.41	-4.1	+1.0	+7.7/D
Freedom2015A m	TD	12.56	-2.8	8	+5.4/A	ForIncA m GlbA m	HY WS	2.46 8.41	-2.0 -4.4	-1.0 +.6	+3.9/C +7.6/C	PETxFrIncA m PETxFrIncAdv	MP MP	9.81 9.82	5	8	+1.4/E	Hancock Horizon BrknrdSmCpInv	SB	64.99	-7.5	-4.3	+7.6
Freedom2015C m	TD	12.45	-3.0	-1.0	+4.6/C	GovtA m	GI	10.17	-1.3	-1.8	5/E	PETXFrincAdv PETxFrincC m	MP	9.82 9.94	6 5	9 8	+1.5/D +.9/E	Harbor	30	04.99	-7.5	-4.5	+7.0
Freedom2015I Freedom2015M m	TD TD	12.65 12.53	-2.8 -2.9	8 9	+5.7/A +5.1/A	GrandIncA m	LB FG	23.34 15.97	-5.4 -4.3	-2.1 -2.6	+5.7/E +7.0/C	RisingDivsA m	LB	60.10	-5.6	-1.7	+9.1/C	BdInstl	CI	11.33	-1.1	-1.5	+1.9/B
Freedom2020A m	TE	13.68	-3.1	8	+5.8/A	InvmGradeA m	TW	9.39	-1.8	-2.2	+1.6/E	RisingDivsAdv RisingDivsC m	LB LB	60.05 58.99	-5.6 -5.7	-1.7 -1.8	+9.4/B +8.3/D	CnvrtSecInstl d CptIApprecAdmin b	CV LG	10.23 70.76	-2.8 -2.6	2 +3.7	+3.7/D +13.7/A
Freedom2020C m Freedom2020I	TE TE	13.58 13.79	-3.2 -3.1	9 7	+5.1/B +6.1/A	OppA m	MB LG	40.35	-6.8	-3.1	+5.6/D	RisingDivsR b	LB	59.90	-5.6	-1.8	+8.8/C	CptlApprecInstl	LG	72.03	-2.6	+3.7	+13.7/A +14.0/A
Freedom2020M m	TE	13.68	-3.1	8	+5.6/A	SelGrA m SpecSitsA m	SB	12.12 30.74	-4.2 -7.1	+1.6 -3.8	+10.9/C +7.9/B	RisingDivsR6 RIEsttSecA m	LB SR	60.05 18.96	-5.6 -4.7	-1.7 -9.7	+9.5/B -1.0/D	CptlApprecInv b	LG	69.46	-2.6	+3.7	+13.6/A
Freedom2025A m Freedom2025C m	TG TG	13.71 13.53	-3.4 -3.4	8 8	+6.2/A +5.5/C	TEIncA m	MI	9.26	9	-1.3	+1.2/D	RIRetA m	IP	9.98	-1.7	-1.0	2/E	HYBdInstl d IntlAdmin b	HY FB	9.95 67.03	-1.8 -4.9	-1.0 5	+3.8/D +3.9/E
Freedom2025I	ΤG	13.83	-3.4	7	+6.5/A	TENYA m TEOppsA m	MY ML	13.96 16.21	9 -1.2	-1.2 -1.7	+1.5/D +1.6/E	SmCpGrA m	SG SG	22.08	-4.3 -4.3	+.4	+7.1/D	IntlGrInstl	FG	15.76	-3.7	3	+8.6/B
Freedom2025M m Freedom2030A m	TG TH	13.74 14.93	-3.4 -3.9	8 7	+6.0/B +7.2/A	TtlRetA m	MA	19.85	-3.9	-2.0	+3.7/E	SmCpGrAdv SmCpGrC m	SG	23.61 18.66	-4.3	+.4 +.3	+7.4/D +6.3/E	Intlinsti Intliny b	FB FB	67.18 66.61	-4.9 -5.0	5 6	+4.1/E +3.8/E
Freedom2030C m	тн	14.55	-3.9	8	+6.4/B	First Western						SmCpGrR6	SG	23.86	-4.3	+.4	+7.6/D	LgCpValInstl	LB	14.91	-4.7	1	+12.5/A
Freedom2030I	TH	15.01	-3.8	7	+7.4/A	FI ShrtDrBd	CI CS	9.66 9.86	9 1	-1.2 1	+2.4/A +1.8/A	SmCpValA m SmCpValAdv	SV SV	53.47 56.04	-7.0 -6.9	-4.2 -4.2	+8.2/B +8.5/B	LgCpValInv b MidCpGrInstl	LB MG	15.05 10.48	-4.7 -3.3	2 +1.6	+12.1/A +9.8/B
Freedom2030M m Freedom2035A m	TH TI	14.86 14.64	-3.9 -4.3	7 5	+6.9/A +8.0/A	Firsthand	00	5.00	1	1	+ 1.0/A	SmCpValC m	SV	47.48	-7.0	-4.3	+7.4/C	MidCpValInstl	MV	22.97	-3.3	-2.4	+9.0/B +6.2/C
Freedom2035C m	TI	14.29	-4.3	6	+7.1/C	TechOpps	ST	10.65	+.3	+6.7	+19.7/A	SmCpVaIR b SmMidCpGrA m	SV MG	52.94 35.21	-7.0 -4.6	-4.3 3	+8.0/B +5.9/E	RIRetInstl	IP	9.14	-1.3	-2.0	+1.0/B
Freedom2035I Freedom2035M m	TI TI	14.74 14.52	-4.2 -4.3	5 6	+8.2/A +7.7/A	Fort Pitt						SmMidCpGrAdv	MG	38.38	-4.6	2	+6.1/E	SmCpGrInstl SmCpValInstl	SG SB	14.20 34.92	-4.8 -7.7	-1.5 -3.8	+7.8/D +11.0/A
Freedom2040A m	τJ	15.67	-4.3	6	+8.0/A	CptlTtlRet d	LB	25.83	-4.7	-1.0	+10.8/A	SmMidCpGrC m SmMidCpGrR b	MG MG	25.26 32.37	-4.7 -4.7	4 3	+5.1/E +5.6/E	SmCpValInv b	SB	34.08	-7.7	-3.8	+10.6/A
Freedom2040C m Freedom2040I	TJ TJ	15.33 15.76	-4.4 -4.3	6 5	+7.2/B +8.3/A	Franklin Templeto AdjUSGvtScA m	n GS	8.20	+.1		2/D	StratIncA m	MÜ	9.70	-1.4	-1.1	+1.9/E	Harding Loevner					
Freedom2040M m	ΤJ	15.61	-4.4	6	+7.7/B	AdjUSGvtScAdv	GS	8.21	+.1	+.1	+.1/D	StratIncAdv StratIncC m	MU MU	9.71 9.69	-1.4 -1.6	-1.1 -1.3	+2.2/D +1.5/E	EmMktsAdv d GlbEgAdv d	EM WS	59.31 37.40	-3.8 -4.2	+.1 +.6	+9.0 +11.6
Freedom2045A m Freedom2045I	TK TK	12.20 12.27	-4.3 -4.3	6 5	+8.0/B +8.3/A	AdjUSGvtScC m AlbmTxFrIncA m	GS SL	8.19	9	-1.3	6/E +1.6/C	StratIncR b	MU	9.66	-1.6	-1.1	+1.6/E	IntlEqInstI d	FG	22.59	-4.6	8	+8.8
Freedom2045M m	TK	12.27	-4.3	6	+7.7/B	AlbmTxFrIncA m	SL	10.61 10.92	9	-1.0	+1.6/C +1.4/C	TnsMnBdA m	SL	10.80	8	-1.3	+1.0/D	Hartford					
Freedom2050A m	TN	12.16	-4.3	6	+8.0/B	AlbmTxFrIncAdv	SL	10.64	9	-1.2	+1.7/B	TtlRetA m TtlRetAdv	CI CI	9.54 9.60	-1.9 -1.8	-2.2 -2.1	+.5/E +.8/D	BalA m BalC m	MA MA	23.99 23.97	-3.3 -3.4	8 9	+5.7/B +5.0/D
Freedom2050I Freedom2050M m	TN TN	12.23 12.10	-4.3 -4.3	6 6	+8.3/A +7.7/B	AlbmTxFrIncC m BalA m	SL MA	10.79 12.03	-1.0 -4.1	-1.3 -2.3	+1.1/D +4.5/D	TtlRetC m	CI	9.48	-1.8	-2.2	+.1/E	BalHLSIA	MA	30.80	-3.3	7	+6.2/B
Freedom2055A m	TL	13.36	-4.4	6	+8.0/B	BalAdv	MA	12.06	-4.1	-2.3	+4.8/D	TtlRetR6 USGovtSecA m	CI GI	9.60 5.96	-1.9 -1.1	-2.1 -1.4	+.9/D +.2/D	BalHLSIB b BallncA m	MA CA	31.24 14.23	-3.3 -3.8	8 -2.7	+6.0/B +6.0/A
Freedom2055I FreedomIncomeA m	TL RI	13.41 10.98	-4.3 -1.8	5 -1.0	+8.3/A +3.2/C	BalC m BalSheetInvmA m	MA MV	11.92 38.48	-4.2 -5.8	-2.4 -2.0	+3.7/E +6.9/C	USGovtSecAdv	GI	5.98	-1.2	-1.4	+.3/C	BallncC m	CA	14.02	-3.8	-2.8	+5.2/A
FreedomIncomeI	RI	11.02	-1.7	9	+3.4/B	BalSheetInvmAdv	MV	39.77	-5.8	-1.9	+7.2/C	USGovtSecC m USGovtSecR6	GI GI	5.92 5.98	-1.1 -1.0	-1.5 -1.4	3/E +.5/B	Ballncl	CA	14.24	-3.7	-2.6 -2.7	+6.2/A
GlobalCmdtyStkl GovernmentIncA m	SN GI	12.87 10.02	-8.2 -1.1	-2.4 -1.8	+1.4/B +.1/D	BalSheetInvmC m BiotechDiscvA m	MV SH	36.86 152.68	-5.9 -2.0	-2.0 +1.5	+6.1/C 2/E	UtlsA m	SU	17.37	-2.7	-7.1	+5.0/B	BallncR3 b BallncR4 b	CA CA	14.28 14.29	-3.8 -3.7	-2.7	+5.6/A +6.0/A
GovernmentIncC m	GI	10.02	-1.2	-1.9	6/E	BiotechDiscvAdv	SH	152.00	-2.0	+1.5	2/E /E	UtlsAdv	SU SU	17.51	-2.7 -2.8	-7.1 -7.2	+5.1/B	CapAppHLSIA	LB	48.09	-4.1	1	+8.2/D
GovernmentIncl GovernmentIncM m	GI GI	10.02 10.02	-1.1 -1.1	-1.7 -1.8	+.4/C +.1/D	CAHYMuniA m	MC MC	10.67	-1.0	-1.6	+3.3/A	UtlsC m UtlsR b	SU	17.27 17.30	-2.8	-7.2	+4.4/B +4.6/B	CapAppHLSIB b ChecksandBalsA m	LB MA	47.40 9.36	-4.1 -3.6	2 -1.2	+7.9/D +6.1/B
Growth&IncomeA m	LB	27.95	-6.0	-1.8	+8.3/D	CAHYMuniAdv CAHYMuniC m	MC	10.69 10.75	-1.0 -1.0	-1.6 -1.6	+3.4/A +2.8/B	UtlsR6	SU	17.51	-2.7	-7.1	+5.2/A	ChecksandBalsC m	MA	9.29	-3.6	-1.3	+5.3/C
Growth&IncomeC m	LB	26.25	-6.1	-1.6	+7.5/D	CAIntTrTFIncA m	MF	11.83	8	9	+1.6/C	VirginiaTFIncA m VirginiaTFIncC m	SL SL	10.95 11.13	5 6	7 8	+1.4/C +.8/E	CnsrvAllcA m CorEqA m	CA LG	10.33 28.98	-2.5 -3.2	-1.1 +.5	+2.7 +10.2/C
Growth&IncomeM m GrowthOppsA m	LB LG	27.98 65.89	-6.0 -3.2	-1.5 +1.8	+8.1/D +11.7/B	CAIntTrTFIncAdv CAIntTrTFIncC m	MF MF	11.86 11.87	8 8	9 -1.1	+1.7/C +1.0/E	WIďA m	WS	16.48	-6.9	-2.4	+4.9	CorEqC m	LG	26.58	-3.2	+.5	+9.4/D
GrowthOppsC m	LG	57.80	-3.3	+1.7	+10.8/C	CATxFrIncA m	MC	7.31	-1.2	-1.8	+2.4/C	WldAdv WldC m	WS WS	16.45 15.69	-6.9 -6.9	-2.4 -2.5	+5.1 +4.1	CorEqY	LG LB	29.33 37.70	-3.2 -3.7	+.6	+10.6/C +7.9/D
GrowthOppsI GrowthOppsM m	LG	70.50 65.51	-3.2 -3.2	+1.8 +1.8	+12.0/B +11.4/B	CATxFrIncAdv CATxFrIncC m	MC MC	7.30 7.30	-1.2 -1.2	-1.7 -1.8	+2.6/C +1.9/E	Frost Funds		10.00	0.0	2.0	14.1	CptIApprecA m CptIApprecC m	LB	29.32	-3.7	+.4 +.3	+7.1/E
	IG		-3.1	+2.5	+4.6/B	ChinaWldA m	CH	21.92	-5.2		+7.0	GrEqInstl	LG	13.06	-2.3	+3.3	+11.4/B	CptlApprecl	LB	37.83	-3.7	+.4	+8.2/D
HealthCareA m	LG SH	43.71		+2.4	+3.9/C	ChinaWldAdv	CH	22.06 11.36	-5.2 7	+.1 -1.0	+7.3 +1.3/C	LowDurBdInstl MuniBdInstl	CS MI	10.18 10.20	5	1 7	+1.2/B +1.1/E	CptlApprecR3 b CptlApprecR4 b	LB LB	41.54 42.75	-3.8	+.4	+7.6/D
HealthCareA m HealthCareC m	SH SH	35.17	-3.1 -3.0			CirdTyFrincA m			/	* I.U	÷1.0/U	anan a		10.20						42.75	-3.7	+.4	+7.9/D
HealthCareA m HealthCareC m HealthCareI HealthCareM m	SH SH SH SH	35.17 47.39 40.93	-3.0 -3.1	+2.5 +2.5	+4.9/B +4.4/B	CIrdTxFrIncA m CIrdTxFrIncAdv	SL SL	11.36	7	-1.0	+1.4/C	TtlRetBdInstl	CS	10.33	5	7	+2.7/A	CptlApprecY	LB	43.74	-3.7	+.4	+8.3/D
HealthCareA m HealthCareC m HealthCareI HealthCareM m HighIncAdvtgA m	SH SH SH HY	35.17 47.39 40.93 11.19	-3.0 -3.1 -2.9	+2.5 +2.5 -1.2	+4.9/B +4.4/B +5.7/A	CIrdTxFrIncAdv CIrdTxFrIncC m	SL SL	11.36 11.50	7 7	-1.1	+.8/E	TtlRetBdInvs b	CS	10.32	5 5	7 7	+2.7/A +2.4/A	CptIApprecY DiscpEqHLSIA				+.4 +.6	
HealthCareA m HealthCareC m HealthCareI HealthCareM m HighIncAdvtgA m HighIncAdvtgC m HighIncAdvtgI	SH SH SH HY HY	35.17 47.39 40.93 11.19 11.17 10.49	-3.0 -3.1 -2.9 -3.0 -2.9	+2.5 +2.5 -1.2 -1.3 -1.1	+4.9/B +4.4/B +5.7/A +5.0/B +6.0/A	ClrdTxFrIncAdv	SL SL SL CA	11.36	7 7 7 -2.1			TtlRetBdInvs b ValEqInstl	CS CS LV		5	7	+2.7/A	CptlApprecY DiscpEqHLSIA DiscpEqHLSIB b DivandGrA m	LB LG LG LV	43.74 15.52 15.35 25.33	-3.7 -3.2 -3.3 -5.4	+.4 +.6 +.5 -1.8	+8.3/D +10.5/C +10.2/C +8.7/B
HealthCareA m HealthCareC m HealthCareI HealthCareM m HighlncAdvtgA m HighlncAdvtgI m HighlncAdvtgI HighlncAdvtgI m	SH SH SH HY HY HY	35.17 47.39 40.93 11.19 11.17 10.49 11.25	-3.0 -3.1 -2.9 -3.0 -2.9 -3.0	+2.5 +2.5 -1.2 -1.3 -1.1 -1.2	+4.9/B +4.4/B +5.7/A +5.0/B +6.0/A +5.7/A	CirdTxFrincAdv CirdTxFrincC m CnctTxFrincA m CnsrvAlicA m CnsrvAlicC m	SL SL CA CA	11.36 11.50 10.11 14.82 14.51	7 7 -2.1 -2.2	-1.1 9 3 4	+.8/E +1.0/D +3.6/D +2.8/E	TtlRetBdInvs b ValEqInstl FundX CnsrvUpgrader	CS LV TV	10.32 9.06 38.43	5 5 -4.3 -2.8	7 7 5 +.5	+2.7/A +2.4/A +8.1/B +5.5	CptlApprecY DiscpEqHLSIA DiscpEqHLSIB b DivandGrA m DivandGrC m	LB LG LV LV	43.74 15.52 15.35 25.33 24.46	-3.7 -3.2 -3.3 -5.4 -5.5	+.4 +.6 +.5 -1.8 -1.9	+8.3/D +10.5/C +10.2/C +8.7/B +7.9/B
HealthCareA m HealthCareC m HealthCareI HealthCareM m HighIncAdvtgA m HighIncAdvtgC m HighIncAdvtgI	SH SH SH HY HY HY HY HY	35.17 47.39 40.93 11.19 11.17 10.49 11.25 7.75 7.73	-3.0 -3.1 -2.9 -3.0 -2.9 -3.0 -2.0 -2.0	+2.5 +2.5 -1.2 -1.3 -1.1 -1.2 -1.3 -1.2	+4.9/B +4.4/B +5.7/A +5.0/B +6.0/A	CirdTxFrIncAdv CirdTxFrIncC m CnctTxFrIncA m CnsrvAllcA m	SL SL SL CA	11.36 11.50 10.11 14.82	7 7 7 -2.1	-1.1 9 3	+.8/E +1.0/D +3.6/D	TtlRetBdInvs b ValEqInstl FundX CnsrvUpgrader FlexInc	CS LV TV MU	10.32 9.06 38.43 28.10	5 5 -4.3 -2.8 -1.5	7 5 +.5 -1.1	+2.7/A +2.4/A +8.1/B +5.5 +2.7	CptlApprecY DiscpEqHLSIA DiscpEqHLSIB b DivandGrA m	LB LG LG LV	43.74 15.52 15.35 25.33	-3.7 -3.2 -3.3 -5.4	+.4 +.6 +.5 -1.8	+8.3/D +10.5/C +10.2/C +8.7/B
HealthCareA m HealthCareI HealthCareI HealthCareM m HighlncAdvtgC m HighlncAdvtgC m HighlncAdvtgI HighlncomeA m HighlncomeC m HighlncomeI	SH SH SH SH HY HY HY HY HY HY	35.17 47.39 40.93 11.19 11.17 10.49 11.25 7.75 7.73 7.77	-3.0 -3.1 -2.9 -3.0 -2.9 -3.0 -2.0 -2.0 -2.0 -1.9	+2.5 +2.5 -1.2 -1.3 -1.1 -1.2 -1.3 -1.2 -1.1	+4.9/B +4.4/B +5.7/A +5.0/B +6.0/A +5.7/A +4.5/B +3.7/D +4.7/B	CirdTxFrincAdv CirdTxFrincC m CnctTxFrincA m CnsrvAlicA m CnsrvAlicC m CnsrvAlicR b CnvrtSecA m CnvrtSecAdv	SL SL CA CA CA CV CV	11.36 11.50 10.11 14.82 14.51 14.75 19.81 19.81	7 7 -2.1 -2.2 -2.2 -1.7 -1.7	-1.1 9 3 4 3 +1.6 +1.7	+.8/E +1.0/D +3.6/D +2.8/E +3.3/D +8.0/A +8.3/A	TtlRetBdInvs b ValEqInstl FundX CnsrvUpgrader FlexInc Upgrader	CS LV TV	10.32 9.06 38.43	5 5 -4.3 -2.8	7 7 5 +.5	+2.7/A +2.4/A +8.1/B +5.5	CptIApprecY DiscpEqHLSIA DiscpEqHLSIB b DivandGrA m DivandGrC m DivandGrHLSIA	LB LG LV LV LV LV	43.74 15.52 15.35 25.33 24.46 23.52 23.41	-3.7 -3.2 -3.3 -5.4 -5.5 -5.5 -5.5	+.4 +.6 +.5 -1.8 -1.9 -1.8 -1.8	+8.3/D +10.5/C +10.2/C +8.7/B +7.9/B +9.1/A +8.8/A
HealthCareA m HealthCareC m HealthCarel HealthCareM m HighlncAdvtgA m HighlncAdvtgI HighlncAdvtgI HighlncAdvtgM m HighlncomeA m HighlncomeC m	SH SH SH HY HY HY HY	35.17 47.39 40.93 11.19 11.17 10.49 11.25 7.75 7.73	-3.0 -3.1 -2.9 -3.0 -2.9 -3.0 -2.0 -2.0	+2.5 +2.5 -1.2 -1.3 -1.1 -1.2 -1.3 -1.2	+4.9/B +4.4/B +5.7/A +5.0/B +6.0/A +5.7/A +4.5/B +3.7/D	CirdTxFrIncAdv CirdTxFrIncC m CnctTxFrIncA m CnsrvAllcA m CnsrvAllcR b CnsrvAllcR b CnvrtSecA m	SL SL CA CA CA CV	11.36 11.50 10.11 14.82 14.51 14.75 19.81	7 7 -2.1 -2.2 -2.2 -1.7	-1.1 9 3 4 3 +1.6	+.8/E +1.0/D +3.6/D +2.8/E +3.3/D +8.0/A	TtlRetBdInvs b ValEqInstl FundX CnsrvUpgrader FlexInc	CS LV TV MU	10.32 9.06 38.43 28.10	5 5 -4.3 -2.8 -1.5	7 5 +.5 -1.1	+2.7/A +2.4/A +8.1/B +5.5 +2.7	CptIApprecY DiscpEqHLSIA DiscpEqHLSIB b DivandGrA m DivandGrC m DivandGrHLSIA	LB LG LV LV LV LV	43.74 15.52 15.35 25.33 24.46 23.52 23.41	-3.7 -3.2 -3.3 -5.4 -5.5 -5.5 -5.5	+.4 +.6 +.5 -1.8 -1.9 -1.8 -1.8	+8.3/D +10.5/C +10.2/C +8.7/B +7.9/B +9.1/A

Continued fro	m previo u	us pa	ge						Mu	tual	Funds									
Name DivandGrl	Obj NAV LV 25.22	4-wk Rtn -5.4	YTD Rtn -1.8	3-yr Rtn/Rk +8.9/A	Name GrandlncC m	Obj	NAV	4-wk Rtn -4.8	YTD Rtn 3	3-yr Rtn/Rk +8.6/B	Name MCapVall	Obj NAV MB 38.79	4-wk Rtn -5.4	YTD Rtn -3.0	3-yr Rtn/Rk +6.2	Name SmCoVal1 b	Obj NAV SB 27.13	4-wk Rtn -6.7	YTD Rtn -4.7	3-yr Rtn/Rk +10.0/A
DivandGrR3 b DivandGrR4 b DivandGrR5 DivandGrY	LV 25.65 LV 25.83 LV 25.94 LV 25.94	-5.5 -5.5 -5.4 -5.4	-1.8 -1.8 -1.7 -1.8	+8.3/B +8.6/B +9.0/A +9.0/A	HYA m HYC m HYInv b HYMuniA m	HY HY HY HM	4.10 4.09	-2.0 -2.0 -2.2 -2.2	-1.6 -1.6 -1.5 -1.1	+3.5/D +2.7/E +3.4/D +4.7/A	MCapValL MidCapEquityl MidCapGrowthA m MidCapGrowthC m	MB 39.25 MG 50.43 MG 29.44 MG 23.31	-5.4 -4.7 -4.0 -4.1	-3.0 -1.2 +.6 +.6	+6.4 +7.9 +8.9 +8.4	StratIncOppsA m StratIncOppsC m StratIncOppsI TtlRetNAV	MU 10.75 MU 10.75 MU 10.75 MU 10.75 CI 13.27	-1.2 -1.3 -1.2 -1.2	5 6 5 -1.6	+2.7/C +2.0/E +3.0/C +1.8/B
EmMktsLclDbtl EmMktsLclDbtY EqIncA m	XP 6.58 XP 6.53 LV 19.81	1 3 -5.2	+2.6 +2.5 -2.5	+4.2/A +4.2/A +8.9/A	HYMuniC m HYR5 IntermTrmMnIncA m	HM HY MI	9.94 4.09 11.02	8 -1.9 7	-1.2 -1.5 9	+3.9/C +3.8/D +2.1/B	MidCapGrowthI MktExpnEnhIdxA m MktExpnEnhIdxI	MG 33.80 SB 10.99 SB 11.14	-4.0 -6.6 -6.6	+.7 -3.2 -3.1	+9.3 +8.9 +9.2	TxFrBdA m USGlbLdrsGrA m USGlbLdrsGrC m	ML 9.68 LG 45.14 LG 38.32	8 -5.5 -5.5	-1.1 6 7	+1.9/D +9.6/D +8.8/D
EqIncC m EqIncl EqIncR4 b EqIncY	LV 19.69 LV 19.71 LV 19.86 LV 20.01	-5.2 -5.1 -5.2 -5.1	-2.6 -2.5 -2.5 -2.4	+8.1/B +9.2/A +8.9/A +9.3/A	IntlAllcA m IntlGrA m IntlGrC m IntlGrR5	FG FG	35.77 32.90 36.31	-4.6 -4.3 -4.4 -4.3	9 -1.4 -1.5 -1.4	+4.8/D +4.4/E +3.6/E +4.7/E	MItCpMktNetrII MortgBackedScA m MortgBackedScI MortgBackedScR6	NE 10.77 CI 11.30 CI 11.02 CI 11.02	4 7 7 7	+1.0 -1.0 -1.0 -1.0	+1.8 +1.6 +1.9 +2.1	USGIbLdrsGrI USGrA m USHYBd1 b sBlueChipGr1 b	LG 48.36 LG 10.49 HY 11.19 LG 37.87	-5.5 -1.9 -1.6 -1.9	6 +3.5 -1.0 +4.6	+9.9/D +10.8/C +4.9/B +15.2/A
FltngRtA m FltngRtC m FltngRtHilncA m FltngRtHilncC m	BL 8.74 BL 8.73 BL 10.05 BL 10.06	+.3 +.2 +.2 +.2	+.7 +.6 +.7 +.7	+4.2 +3.5 +4.7/A +3.9/B	IntlSmCoA m LtdTrmMnIncA m LtdTrmMnIncA2 f MidCpCorEqA m	FQ MS MS MB	11.23 11.24	-3.1 5 4 -5.7	1 5 5 -2.7	+9.8/D +.7/B +1.0/A +5.7/C	MunicipalIncA m MunicipalIncl NYTxFrBdA m NYTxFrBdC m	MI 9.54 MI 9.48 MN 6.72 MN 6.71	-1.0 8 8 8	-1.3 -1.1 -1.1 -1.3	+1.4 +1.6 +.9 +.3	KL AllcInstl Keeley	IH 14.91	-6.0	-1.8	+5.8/A
FltngRtHilncl FltngRtI FltngRtY	BL 10.06 BL 8.75 BL 8.73	+.2 +.3 +.3	+.7 +.7 +.7	+4.9/A +4.5 +4.6	MidCpCorEqC m MidCpGrA m MidCpGrC m	MB MG MG	12.40 37.98 28.43	-5.8 -3.4 -3.4	-2.9 +.6 +.5	+4.9/D +6.0/E +5.3/E	NYTxFrBdI RealtyIncomeL RsrchMktNetrIL	MN 6.75 SR 12.15 NE 15.02	8 -5.3 -1.2	-1.1 -9.2 6	+1.2 -1.3 +.2/D	SmCpDivVall SmCpValA m SmCpVall	SV 18.13 SB 30.78 SB 31.20	-5.5 -6.7 -6.7	-2.8 -2.6 -2.5	+7.5/C +2.3/E +2.5/E
GlbAllAsstA m GlbAllAsstC m GlbCptlApprecA m GlbCptlApprecC m	IH 10.65 IH 10.52 WS 18.65 WS 17.08	-3.1 -3.0 -4.5 -4.6	7 8 8 9	+6.0/A +5.2/B +5.6/D +4.9/E	ModAllcA m ModAllcC m MunilncA m NYTxFrIncA m		13.34 13.24 15.38	-3.2 -3.2 7 7	-1.2 -1.3 -1.1 -1.1	+4.3/D +3.6/E +2.7/B +2.1/C	ScapEqA m ScapEqC m ScapEqI ScapEqR5	SB 48.81 SB 36.49 SB 56.28 SB 56.40	-4.6 -4.6 -4.6	-1.9 -2.0 -1.9 -1.9	+9.5 +8.9 +9.8 +10.0	Kellner SmMidCpVall Kempner	SB 14.03 LV 10.50	-6.6 -5.0	-2.8	+6.5/D +4.8/E
GlbCptlApprecl GlbEqIncA m GlbGrHLSIA GlbGrHLSIB b	WS 19.21 WS 12.54 WS 28.59 WS 28.31	-4.5 -5.1 -2.8 -2.8	8 -2.2 +2.5 +2.5	+5.9/D +5.7/D +13.3/A +13.0/A	PETxFrIncA m QualIncA m RIEsttA m RIEsttC m	MP CI SR SR	19.50	8 -1.4 -3.4 -3.4	-1.1 -1.8 -8.4 -8.4	+2.5/A +1.2/C +.9/B +.1/C	ShDurBdA m ShDurBdI ShDurBdR6 SmallCapCoreR5	CS 10.71 CS 10.72 CS 10.72 SB 52.25	2 2 2 -6.0	3 3 3 -2.0	+.3 +.6 +.8 +8.5/B	MICpDepVallns Kinetics InternetNoLoad d ParadigmInstl d	LV 10.50 LG 47.32 MG 48.10	-5.0 -10.2 -6.9		+10.8/C +10.3/A
GIbRIAsstY GrAllcA m GrAllcC m GrOppsA m	IH 9.19 AL 12.26 AL 12.07 LG 43.74	-6.0 -4.0 -4.1 -3.0	-2.5 7 8 +2.3	+1.8 +5.3 +4.5 +11.7/B	SP500ldxA m SP500ldxC m SP500ldxY SelCoA m	LB	27.83 29.14	-4.4 -4.4 -4.3 -3.1	3 4 2 6	+9.9/B +9.1/C +10.2/A +6.4/D	SmallCapGrowthA m SmallCapGrowthI SmallCapGrowthL SmallCapValueA m	SG 16.09 SG 17.73 SG 18.24 SV 27.92	-4.6 -4.6 -4.5 -7.3	4 3 3 -3.7	+13.7 +14.0 +14.2 +5.7	ParadigmNoLoad d SmCptlOppsNLd d Kirr Marbach	MG 47.79 SB 52.20	-6.9 -4.9	-1.1 +1.9	+10.1/B +10.5/A
GrOppsC m GrOppsHLSIA GrOppsHLSIB b GrOppsI	LG 28.13 LG 39.32 LG 37.77 LG 45.65	-3.1 -3.0 -3.0 -3.0	+2.2 +2.3 +2.3 +2.3	+10.8/C +12.4/B +12.1/B +11.9/B	SelCoC m ShTBdA m ShTBdC b SmCpDiscvA m	SB CS CS SG	8.53 8.52	-3.1 2 3 -4.6	8 2 4 8	+5.6/D +1.5/B +1.1/C +6.4/E	SmallCapValuel SmallCapValueR5 SmallCapValueR6 SmtRetr2020A m	SV 29.59 SV 29.60 SV 29.63 TE 19.49	-7.3 -7.3 -7.3 -3.2	-3.7 -3.7 -3.7 -1.3	+5.9 +6.0 +6.2 +4.8	PtnrsVal m LKCM AqnsCthlcEq m EqInstl d	MG 24.49 LB 17.14 LG 26.20	-5.9 -5.4 -3.4	-1.8 3 +.7	+6.3/E +8.1/D +9.1/D
GrOppsR4 b GrOppsY HCA m HCC m	LG 46.13 LG 48.66 SH 33.69 SH 27.56	-3.0 -3.0 -4.6 -4.6	+2.3 +2.3 +.5 +.4	+11.6/B +12.1/B +6.4/B +5.7/B	SmCpEqA m SmCpGrA m SmCpGrInv b SmCpGrR b	SB SG SG	15.03 37.00 38.90	-6.9 -5.6 -5.6 -5.6	-2.1 8 8 8	+4.7/E +9.2/B +9.3/B +9.0/C	SmtRetr2020I SmtRetr2020R5 SmtRetr2030A m SmtRetr2030I	TE 19.56 TE 19.58 TH 21.10 TH 21.15	-3.2 -3.3 -4.4 -4.4	-1.3 -1.3 -1.5 -1.4	+4.9 +5.0 +6.0 +6.1	FI d SmCptlEqIns d LSV	TW 10.57 SG 18.20	8 -5.3	-1.0 -1.3	+1.3/E +5.4/E
HCHLSIA HCI HYA m HYHLSIA	SH 22.59 SH 35.32 HY 7.34 HY 8.11	-4.5 -4.5 -2.0 -1.9	+.4 +.6 +.5 -1.0 -1.1	+6.9/B +6.7/B +4.1/C +4.6/B	SmCpGrR5 SmCpValA m SmCpValC m SummitP b	SG SV SV	41.70 18.80 13.51	-5.5 -6.0 -6.0	8 8 -1.0 +2.5	+3.0/0 +9.7/B +7.2/C +6.4/D +11.6/B	SmtRetr2030R5 SmtRetr2040A m SmtRetr2040I SmtRetr2040R5	TH 21.21 TJ 22.25 TJ 22.32 TJ 22.38	-4.4 -5.0 -5.0 -4.9	-1.4 -1.4 -1.4 -1.4 -1.4	+6.3 +6.9 +7.0 +7.1	ValEq LWAS/DFA IntlHiBookToMkt USHiBookToMkt	LV 28.55 FV 8.84 LV 18.83	-5.4 -6.7 -5.3	-1.4 7 -1.2	+9.3/A +6.8/A +9.7/A
HYHLSIB b InfIPlusA m InfIPlusC m	HY 7.97 IP 10.30 IP 9.90	-2.0 -1.3 -1.3	-1.1 -1.8 -1.8	+4.3/C +.6/C 1/E	TechA m TechInv b TechSectA m	ST ST ST	46.03 45.77 22.98	-2.5 -2.5 -2.5	+4.1 +4.1 +4.0	+12.4/D +12.5/D +12.2/E	SmtRetrIncl SmtRetrIncR5 TaxAwareEqI	RI 18.38 RI 18.42 LB 33.53	-2.9 -2.9 -4.5	-1.4 -1.3 1	+3.8 +4.0 +10.8	Laudus IntlMktMtrsInv IntlMktMtrsSel	FG 26.36 FG 26.32	-4.6 -4.6	6 6	+9.2 +9.4
IntlGrA m IntlOppsA m IntlOppsC m IntlOppsHLSIA	FG 15.45 FB 17.07 FB 14.91 FB 17.59	-3.6 -4.5 -4.5 -4.5	+.7 +.6 +.5 +.7	+7.3/C +7.0/A +6.2/B +7.8/A	USGovtA m IVA IntIA m IntII d	GI FQ FQ		9 -3.3 -3.3	-1.4 -1.3 -1.2	+.4/C +5.4/E +5.7/E	TaxAwrRIRetI TaxFreeBondA m TaxFreeBondI USEquityA m	MS 9.38 ML 11.87 ML 11.82 LB 16.21	5 9 9 -4.9	6 -1.4 -1.4 4	+1.5 +2.1 +2.2 +9.5	MndrnEmergMkts MndrnIntlGvIIns SCMktMtrsInv USLgCpGr	EM 8.57 IB 10.21 SB 17.83 LG 20.11	-2.6 +.8 -6.8 -2.2	+.2 +2.1 -3.2 +3.9	+3.0 +2.6 +6.1 +13.5
IntlOppsHLSIB b IntlOppsI IntlOppsR4 b IntlOppsR5	FB17.80FB16.96FB17.65FB17.80	-4.5 -4.5 -4.5 -4.5	+.7 +.7 +.7 +.7	+7.5/A +7.3/A +7.0/A +7.3/A	WldwideA m WldwideC m WldwideI d	IH IH IH	18.78 18.38	-2.4 -2.5 -2.4	5 6 5	+4.9/B +4.1/C +5.2/B	USEquityC m USEquityI USEquityL USEquityR5	LB 15.73 LB 16.25 LB 16.27 LB 16.28	-5.0 -4.9 -4.9 -4.9	5 4 4 3	+8.9 +9.7 +9.8 +9.9	Lazard CptAltrOpStrIns DevMEqIns	TV 10.41 EM 14.47	-5.7 -3.8	-1.8 1	+5.0/B +12.6/A
IntlOppsY IntlSmCoA m IntlSmCoY IntlValY	FB 17.90 FR 16.50 FR 16.79 FV 17.53	-4.4 -5.6 -5.6 -6.1	+.7 -1.3 -1.2 6	+7.5/A +9.3/D +9.8/C +11.2/A	Intrepid Cptllnv m Endurancelnv m 361	MA SV		-3.8 -1.5	-2.4 5	+3.5/E +.8/E	USLCpCrPIsA m USLCpCrPIsC m USLCpCrPIsI USLCpCrPIsR5	LB 29.46 LB 28.09 LB 29.83 LB 29.96	-5.1 -5.1 -5.1 -5.0	5 5 4 4	+8.7/C +8.1/D +8.9/C +9.1/C	EMDbtInstl EMEqBIndInstl EMEqInstl EMEqOpen b	EB 8.44 EM 12.97 EM 20.59 EM 21.18	-1.8 -3.4 +.1 +.1	+.1 +.3 +2.8 +2.8	+3.9/D +10.0/A +7.3/C +7.0/D
MidCpA m MidCpC m MidCpHLSIA MidCpHLSIB b	MG 29.85 MG 21.89 MG 39.88 MG 38.96	-4.1 -4.2 -4.1 -4.1	6 6 5 6	+10.2/A +9.4/B +10.6/A +10.3/A	MgdFutsStratl MgdFutsStratInv b InvestEd	FF FF	11.40	-2.4 -2.6	-1.1 -1.2	+.1/A 2/B	USRsrchEnhEqI USRsrchEnhEqL USRsrchEnhEqR6 USSmallCompI	LB 28.10 LB 28.06 LB 28.07 SB 18.17	-4.9 -4.9 -4.9 -6.8	8 8 8 -2.8	+8.0/D +8.1/D +8.2/D +6.3/D	EMMItAsstInstl GlbLtdInfrsIns GlbLtdInfrsOpn b IntlEqInstl	EM 9.73 XO 14.53 XO 14.54 FB 19.39	-2.7 -8.6 -8.6 -5.3	+.1 -9.2 -9.2 -1.1	+5.4/D +7.2/A +7.0/A +4.3/E
MidCpl MidCpR3 b MidCpR4 b MidCpR5	MG 30.66 MG 33.19 MG 34.40 MG 35.27	-4.1 -4.2 -4.1 -4.1	6 6 5 5	+10.6//A +9.8/B +10.2/A +10.5/A	Bal m Cnsrv m Gr m IronBridge	MA TV AL	10.59	-3.3 -2.6 -3.8	8 8 6	+5.3/C +3.0/D +6.6/C	USSmallCompL ValueAdvtgA m ValueAdvtgC m ValueAdvtgI	SB 18.16 LV 35.12 LV 35.01 LV 35.31	-6.7 -5.2 -5.3 -5.2	-2.8 -2.0 -2.0 -2.0	+6.5/D +6.6/D +6.0/D +6.8/D	IntlEqOpen b IntlStratEqIns IntlStratEqOpen b USCorpIncInstl	FB 19.61 FG 15.80 FG 15.92 HY 4.77	-5.2 -4.4 -4.5 -2.8	-1.1 +.6 +.6 -2.4	+4.1/E +5.1/E +4.8/E +3.2/E
MidCpVaIA m MidCpVaIHLSIA MidCpVaIHLSIB b MidCpY	MB 15.21 MB 12.22 MB 12.12 MG 35.57	-4.1 -6.1 -6.0 -6.0 -4.1	-3.2 -3.0 -3.0 -3.0 5	+5.5/D +6.0/C +5.7/C +10.6/A	SMIDCp SmCp Ironclad Funds	MG SG	16.89	-5.1 -5.0	-1.3 -1.3	+6.4/D +5.9/E	ValueAdvtgL James Advantage BalGldRnR b	LV 35.30 LV 35.30 CA 23.49	-5.2 -3.8	-2.0 -2.0 -2.5	+7.1/C +1.8/E	USEqConcntrIns USSmMidCpEqIns USStratEqInstl	LB 15.39 SG 14.23 LB 12.45	-4.1 -5.8 -4.6	+.5 -2.9 +.2	+9.3/C +7.0/D +7.1/E
ModAllcA m ModAllcC m MuniOppsA m MuniOppsC m	MA 11.98 MA 11.79 MI 8.48 MI 8.48	-4.1 -3.3 -3.4 7 8	5 8 9 -1.0 -1.2	+10.0/A +4.5 +3.8 +2.2/B +1.4/D	MgdRk d Ivy AdvantusBondA m AdvtsRIEstSecsA m	XR CI SR		8 -1.3 -4.3	+.6 -1.5 -9.0	+2.0/D +2.1/A 4/D	Janus Henderson BalancedC m BalancedS b BalancedT	MA 32.58 MA 32.87 MA 32.92	-2.6 -2.5 -2.5	 +.1 +.1	+6.1/B +6.7/A +7.0/A	Lee Financial Gro HawaiiMuniInv b Leuthold CorInvmInstl d	SL 10.95 TV 20.71	9 -3.0	-1.3 +.8	+1.5/C +6.4/A
MuniOppsI MuniRIRetA m QualityValueA m SchrEMEgA m	MI 8.50 MI 9.14 LV 20.09 EM 16.91	7 8 -4.5 -3.3	9 -1.0 -1.4 +1.4	+2.5/A +1.9/B +6.3/D +9.8/A	AdvtsRIEstSecsY b AsstStratA m AsstStratB m	SR IH	22.05 24.00 22.54	-4.2 -3.6 -3.7	-9.0 +.6 +.5 +.5	2/C +.2/E 6/E 5/E	ContrarianT EnterpriseS b EnterpriseT EuropeanFocusA m	MB 18.90 MG 116.08 MG 118.56 ES 33.28	-4.6 -2.7 -2.7 -6.5	+.1 +1.3 +1.3 -4.1	4/E +12.2/A +12.5/A +.1/E	CorInvmRetail d GlbInstl d GrizzlyShrt Litman Gregory	TV 20.69 IH 9.61 BM 5.21	-2.9 -3.7 +7.0	+.8 4 +3.2	+6.3/A +4.9/B -8.5/A
SchrEMEqI SchrInStkl SchrUSSCOpI	EM 16.88 FB 13.08 SG 26.39	-3.3 -5.5 -5.4	+1.4 -1.2 -3.0	+10.1/A +6.7/B +8.8/C	AsstStratC m AsstStratl AsstStratR b AsstStratY b	IH IH IH	24.30 23.72 24.06	-3.7 -3.6 -3.7 -3.6	+.6 +.6 +.6	+.5/E 1/E +.2/E	EuropeanFocusC m FlexibleBondT FortyA m FortyS b	ES 31.26 CI 10.13 LG 32.37 LG 31.18	-6.5 -1.4 -3.0 -3.0	-4.1 -1.8 +2.6 +2.5	7/E +1.0 +12.7/A +12.6/B	MtrsEqInsti MtrsIntlInsti Longleaf Partners	LG 19.25 FB 17.50	-4.5 -4.9	+.8 -1.3	+9.8/D +1.7/E
SchrUSSMCOpl ShrtDurA m ShrtDurC m ShrtDurl	MB 14.33 CS 9.78 CS 9.78 CS 9.80 CS 9.80	-5.9 2 3 2	-3.2 2 3 2	+9.5/A +1.6/B +.8/D +1.8/A	BalA m BalB m BalC m CorEqA m	MA MA LG	24.48 24.57 14.79	-3.8 -3.9 -3.9 -4.1	5 6 6 +1.2	+3.1/E +2.4/E +2.4/E +7.2/E	GlobalEqIncA m GlobalEqIncC m GlobalLifeSciT	FV 7.73 FV 7.67 SH 55.76	-5.8 -5.9 -3.1	-3.0 -3.2 +2.1	+5.0/C +4.2/D +3.7/C	Intl LnglfPtnrs SmCap	FB 16.33 LB 26.61 MB 27.24	-5.6 -4.3 -3.9	-1.8 9 -1.3	+7.2/A +2.8/E +5.5/D
SmCoA m SmCoHLSIA SmCoHLSIB b SmCpGrA m	SG 21.26 SG 20.56 SG 19.10 SG 55.40	-3.1 -3.2 -3.2 -4.2	+.8 +.7 +.7 8	+4.7/E +5.2/E +4.9/E +8.2/C	CorEqC m CundillGlbValA m DivOppsA m EmMktsEqA m	LB EM	18.72 18.55 21.34	-4.2 -6.4 -4.8 -3.8	+1.0 -1.0 -1.6 +1.3	+6.4/E +3.7/E +5.0/E +11.0/A	GlobalResearchS b GlobalResearchT GlobalSelectT GlobalTechT	WS 79.51 WS 78.33 WS 16.70 ST 31.53	-5.1 -5.0 -5.4 -2.6	5 5 9 +2.8	+6.3/D +6.5/D +7.9/C +19.6/B	Loomis Sayles BdInstl BdRetail b CorPlusBdA m	MU 13.68 MU 13.61 CI 12.70	-1.4 -1.5 -1.5	3 3 -1.6	+2.8/C +2.5/D +1.7/B
SmCpGrHLSIA SmCpGrHLSIB b SmCpGrI SmCpGrY	SG 31.90 SG 31.05 SG 57.22 SG 60.24	-4.1 -4.2 -4.2 -4.2	7 7 7 7	+8.8/C +8.6/C +8.4/C +8.6/C	EmMktsEqC m EmMktsEqI EmMktsEqY b EngyA m	EM EM EE	22.02 21.75	-3.8 -3.8 -3.8 16.3	+1.2 +1.3 +1.3 -10.4	+10.0/A +11.3/A +11.0/A -8.1/C	GrowthAndIncT High-YieldT MidCapValueS b MidCapValueT	LB 55.08 HY 8.33 MV 16.40 MV 16.27	-4.0 -1.7 -6.0 -6.0	9 -3.8 -3.8	+11.6/A +4.7 +7.4/B +7.6/B	FI GlbBdInstl GlbBdRetail b GrY	MU 13.24 IB 16.72 IB 16.43 LG 15.68	-1.3 2 2 -4.1	6 +.6 +.6 +1.0	+3.6/B +2.6/B +2.4/B +15.1/A
SmMidCpEqHLSIA StkHLSIA StkHLSIB b StratIncA m	SB 8.52 LB 78.66 LB 78.61 MU 8.67	-6.2 -4.5 -4.5 -1.2	-3.3 -1.1 -1.2 -1.0	+6.1/D +8.8/C +8.6/C +4.0/A	EuropeanOppsA m EuropeanOppsI GlbBdA m GlbBdI		32.52 9.67	-6.5 -6.5 -1.0 -1.0	-1.3 -1.2 9 9	+4.9/C +5.4/B +2.8/C +3.1/C	OverseasS b OverseasT ResearchT Short-TermBondT	FB 32.55 FB 32.56 LG 46.44 CS 3.00	-5.0 -5.0 -4.5 2	2 2 1	+2.8 +3.1 +8.8/D +.7	InstlHiInc InvmGradeBdA m InvmGradeBdC m InvmGradeBdY	HY 6.63 CI 11.00 CI 10.89 CI 11.00	-2.6 8 9 9	-1.2 3 4 3	+4.0/C +2.1/A +1.3/C +2.3/A
StratIncC m StratIncI TtlRetBdA m TtlRetBdHLSIA	MU 8.70 MU 8.70 CI 10.16 CI 11.10	-1.3 -1.2 -1.5 -1.5	-1.2 -1.0 -2.0 -1.9	+3.2/B +4.3/A +1.5/B +2.1/A	GlbGrA m GlbGrl GlbIncAllcA m GlbIncAllcl	WS WS IH IH	46.78 47.72 15.26	-2.9 -2.9 -3.5 -3.4	+2.8 +2.8 -2.2 -2.2	+6.8/C +7.2/C +3.7/D +4.1/C	SmallCapValueL SmallCapValueT VITBalInstl VITEntrprsInstl	SV 22.56 SV 21.91 MA 35.30 MG 71.58	-6.7 -6.7 -2.5 -2.8	-4.5 -4.5 +.1 +1.3	+9.5/A +9.2/A +7.1/A +13.1/A	InvmGradeFI LtdTrmGvtAgcA m SmCpGrInstl SmCptIValInstl	CI 12.14 GS 11.18 SG 25.59 SB 33.00	-1.8 5 -3.4 -7.3	9 7 +.7 -3.6	+3.0/A +.3/C +9.8/B +8.5/B
TtiRetBdHLSIB b TtiRetBdY USGovtSecHLSIA USGovtSecHLSIB b	CI 11.04 CI 10.29 CI 10.12 CI 10.12	-1.5 -1.5 6 6	-1.9 -1.9 9 -1.0	+1.8/B +1.9/B +.9/D +.6/E	HilncA m HilncB m HilncC m Hilncl	HY HY HY HY	7.52 7.52 7.52 7.52 7.52	8 9 9 8	+.2 +.1 +.1 +.2	+5.1/A +4.3/C +4.4/B +5.4/A	VITFlexBdInstl VITFortyInstl VITGIRsrchInstl VITOvrsInstl	CI 11.47 LG 40.88 WS 50.95 FB 31.88	-1.5 -3.0 -5.1 -5.0	-1.9 +2.8 5 2	+1.1/D +13.2/A +6.7/C +3.1	SmCptIValRetail b StratIncA m StratIncC m ValY	SB 32.48 MU 14.54 MU 14.66 LV 21.12	-7.3 9 -1.0 -5.2	-3.6 +.3 +.2 8	+8.2/B +2.2/D +1.4/E +6.2/D
UltrShrtBdHLSIA UltrShrtBdHLSIB b ValHLSIA ValHLSIB b	UB 10.07 UB 10.05 LV 15.88 LV 15.85	+.1 -4.6 -4.6	+.1 -1.1 -1.1	+.7/D +.4/E +7.3/C +7.0/C	HilncY b IntlCorEqA m IntlCorEqC m IntlCorEqI	HY FB FB	7.52 19.88 17.70	8 -6.4 -6.4 -6.3	+.2 -1.7 -1.8 -1.6	+5.1/A +5.3/C +4.6/D +5.7/C	VITRsrchInstl VentureT Jensen	LG 36.54 SG 76.25	-4.5 -4.3	+.1 2	+8.8/D +9.0/C	Lord Abbett AffiliatedA m AffiliatedC m	LV 15.59 LV 15.58	-4.6 -4.8	-1.4 -1.5	+8.1/B +7.3/C
WidBdA m WidBdC m WidBdl WidBdl WidBdY	IB 10.52 IB 10.35 IB 10.58 IB 10.60	+.2 +.1 +.3 +.2	+.5 +.4 +.6 +.5	+1.1/E +.4/E +1.4/D +1.5/D	IntiCorEqY b LgCpGrA m LgCpGrC m LgCpGrI	FB LG LG	20.02 22.39 18.67	-6.4 -2.9	-1.7 +2.9 +2.8 +2.9	+5.4/C +11.0/C +10.2/C +11.2/B	QualGrl QualGrJ b John Hancock AbsRetCcyl	LG 46.72 LG 46.70 CR 9.41	-3.9 -3.9 +.7	+.1 +.1 -1.9	+11.6/B +11.3/B +3.2/B	AffiliatedF b AffiliatedI AlphaStratA m AlphaStratC m	LV 15.59 LV 15.65 SG 26.10 SG 22.12	-4.6 -4.7 -5.5 -5.5	-1.4 -1.4 -1.9 -2.0	+8.2/B +8.3/B +7.7/D +6.9/D
Heartland SelVallnv m Vallnv m	MV 27.70 SV 40.03	-5.3 -5.4	-1.4 -2.8	+7.6/B +3.0/E	LtdTrmBdA m LtdTrmBdC m LtdTrmBdl	CS CS CS FB	10.68 10.68 10.68	-2.9 5 6 5 -5.1	+2.9 7 8 7 7	+11.2/B +.9/C +.2/E +1.2/C +5.9/C	AbsRetCcyR6 BalA m BalC m Ball	CR 9.49 MA 20.32 MA 20.28 MA 20.31	+.6 -3.9 -3.9 -3.8	-2.0 7 8 6	+3.3/A +5.7/C +4.9/D +6.0/B	AlphaStratF b BdDebA m BdDebC m BdDebF b	SG 26.25 MU 8.11 MU 8.13 MU 8.10	-5.5 -2.2 -2.2 -2.1	-1.9 -1.2 -1.3 -1.2	+7.8/D +5.3/A +4.6/A +5.4/A
ValPlusInv m Hennessy CrnrstnGrInv b CrnrstnLgGrInv b	SV 31.72 MB 22.90 LV 12.34	-9.4 -9.3 -4.1	-4.6 -5.2 +.7	+3.6/E +4.9/D +7.0/D	MgdIntlOppsA m MicroCpGrA m MidCpGrA m MidCpGrC m	SG MG MG	24.86 23.24 19.82	-4.7 -3.6 -3.6	-1.7 +1.4 +1.3	+3.2/E +7.8/C +7.0/D	BdA m BdC m BdI BdR6	CI 15.55 CI 15.55 CI 15.55 CI 15.55 CI 15.58	-1.6 -1.6 -1.5 -1.5	-1.8 -1.9 -1.8 -1.8	+2.1/A +1.3/C +2.4/A +2.5/A	BdDebl BdDebR3 b CATxFrIncA m CalibRtdDivGrA m	MU 8.07 MU 8.10 MC 10.82 LB 15.21	-2.1 -2.1 9 -4.0	-1.2 -1.3 -1.5 -1.2	+5.5/A +5.0/A +2.7/B +9.3/C
CrnrstnMC30Ins CrnrstnMC30Inv b CrnrstnValInv b	MB 18.99 MB 18.48 LV 19.29	-9.3 -9.3 -6.5	-6.3 -6.3 -2.0	+5.4/D +5.1/D +8.2/B	MidCpGrI MidCpGrY b MuniBdA m MuniHiIncA m	MG MI HM	24.27 11.77 5.05	-3.5 -3.6 4 5	+1.5 +1.4 5 5	+8.1/C +7.8/C +1.8/C +2.5/E	CATxFrIncA m ClassicValA m ClassicValC m ClassicValI	MC 10.73 LV 33.34 LV 32.85 LV 33.39	9 -6.5 -6.5 -6.4	-1.3 -1.2 -1.3 -1.2	+2.3/A +2.4/C +9.0/A +8.2/B +9.3/A	CalibRtdDivGrC m CnvrtA m CnvrtI CorFIA m	LB 15.00 CV 12.94 CV 13.01 CI 10.66	-4.1 -4.1 -4.1 -1.4	-1.3 -1.5 -1.5 -1.8	+8.5/D +4.9/B +5.1/B +1.0/D
EqandIncInstI EqandIncInv b FocInstI FocInv b	MA 15.81 MG 88.65 MG 86.35	-3.7 -3.8 -4.5 -4.6	-1.2 -1.2 -2.2 -2.3	+4.7 +4.3 +8.1/C +7.7/D	MuniHiIncC m MuniHiIncl NaturalResA m NaturalResl	HM HM SN SN	15.21 -	5 4 11.2 11.2	6 4 -7.2 -7.1	+1.8/E +2.7/E -4.2/E -3.6/D	CorBd1 b CptlAprc1 b CptlAprcNAV	CI 12.70 LG 16.58 LG 16.62 LV 22.35	-1.5 -2.6 -2.6	-1.9 +3.8 +3.7	+1.1/D +14.0/A +14.0/A	CorFIC m CorFIF b DevelopingGrA m DevelopingGrF b	CI 10.62 CI 10.66 SG 23.22 SG 24.05	-1.3 -1.4 -3.9 -3.9	-1.8 -1.8 4 4	+.4/E +1.1/D +3.9/E +4.0/E
GasUtilityInv b JapanInstl JapanInv b SmCpFincIInv b	SU 27.39 JS 35.55 JS 34.59 SF 24.17	-4.6 -5.1 -5.1 -4.8	-7.0 7 +.2	+.9/E +16.4/A +16.0/B +14.2/B	SciAndTechA m SciAndTechC m SciAndTechY b SciandTechI		55.04 67.41	-5.9 -5.9 -5.9 -5.8	+.6 +.5 +.6 +.6	+8.3/E +7.6/E +8.4/E +8.7/E	DiscpVaIA m DiscpVaIC m DiscpVaII DiscpVaII2 DiscpVaIMCA m	LV 21.07 LV 21.68 LV 21.68	-5.4 -5.5 -5.4 -5.4	8 8 7 7	+8.0/B +7.2/C +8.3/B +8.3/B	DevelopingGrI DevelopingGrR3 b EmMktsCcyI FdmtIEqA m	SG 26.57 SG 22.59 CR 5.46 LV 12.74	-3.9 -4.0 5 -5.3	4 5 +1.5 -1.6	+4.1/E +3.6/E +3.3/A +7.2/C
TtlRetInv b Highland FIA m GlbAllcA m	MA 13.11 CI 12.75 IH 8.70	-5.3 8 7	-3.2 9 +2.6	+6.3/B +2.1 3	SciandTechR b SmCpGrA m SmCpGrC m SmCpGrInstl	ST SG SG SG	17.76 14.28	-5.9 -4.1 -4.1 -4.0	+.5 3 4 3	+8.0/E +10.0/B +9.3/B +10.4/B	DiscpVaIMCC m DiscpVaIMCI DiscpVaIMCR2 b	MB 22.05 MB 22.13 MB 22.89 MB 22.82	-5.5 -5.6 -5.5 -5.5	-1.8 -1.9 -1.8 -1.8	+8.5/A +7.7/B +8.8/A +8.3/A	FdmtlEqC m FdmtlEqF b FdmtlEqI FdmtlEqI	LV 11.37 LV 12.60 LV 12.81 LV 12.52	-5.3 -5.3 -5.3 -5.3	-1.6 -1.6 -1.5 -1.6	+6.5/D +7.4/C +7.5/C +7.0/D
PremGrEqA m Hodges Retail m	LG 26.91 MG 47.90	-5.7 -9.9	7 -3.3	+9.6 +9.9/B	SmCpGrY b SmCpValA m TxMgdEqA m ValA m		18.30 25.29	-4.0 -7.3 -2.5 -5.2	3 -3.6 +2.4 +.1	+10.1/B +9.4/A +10.6/C +6.3/D	DiscpVaIMCR6 DiscpVaIR4 b DiscpVaIR5 DiscpVaIR6	MB 22.88 LV 21.68 LV 21.71 LV 21.70	-5.5 -5.4 -5.4 -5.4	-1.8 8 7 8	+8.9/A +8.1/B +8.4/B +8.4/B	FltngRtA m FltngRtC m FltngRtF b FltngRtI	BL 9.20 BL 9.21 BL 9.19 BL 9.21	+.3 +.3 +.3 +.4	+.8 +.8 +.8 +.9	+4.5/A +3.9/C +4.6/A +4.7/A
SmCpRetail m Homestead ShrtTrmBd ShrtTrmGovtSec	SB 19.11 CS 5.18 GS 5.13	-7.6 +.1 3	-1.4 3	+4.0/E +1.2/B +.5/B	JPMorgan CATaxFrBdA m CATaxFrBdl CPBondA m	MF MF CI	10.68 10.45 8.12	8 8 -1.5	-1.0 -1.0 -1.9	+1.2 +1.3 +1.6	EmMktsA m EmMktsI EmMktsNAV EqInc1 b	EM 12.20 EM 12.17 EM 12.18 LV 20.26	-2.9 -3.0 -2.9 -4.8	+.8 +.8 +.9 9	+7.5/C +7.8/C +7.9/C +8.0/B	GrOppsA m GrOppsI HYA m HYC m	MG 20.24 MG 22.98 HY 7.54 HY 7.50	-4.8 -4.8 -2.2 -2.3	6 6 -1.4 -1.5	+6.5/D +6.8/D +6.0/A +5.3/A
SmCoStk Stkldx Val	SB 42.30 LB 19.97 LV 54.51	-7.2 -4.4 -5.1	-4.1 2 -1.4	+6.4/D +10.0/B +9.0/A	CPBondC m CPBondI CPBondR6	CI CI CI	8.16 8.11 8.12	-1.4 -1.5 -1.4	-1.9 -1.7 -1.7	+1.0 +1.8 +2.0	FdmtlLgCpCorA m FdmtlLgCpCorC m FdmtlLgCpCorI FinclIndsA m	LB 48.53 LB 43.30 LB 50.65 SF 20.15	-5.6 -5.6 -5.6 -3.4	6 7 6 +.9	+10.9/A +10.1/B +11.2/A +10.3/D	HYF b HYI HYMuniBdA m	HY 7.53 HY 7.57 HM 11.69	-2.2 -2.2 3	-1.4 -1.5 4	+6.1/A +6.2/A +4.0/B
Hood River SmCpGrInstl d Hotchkis & Wiley DiversValInstl	SG 37.31 LV 18.56	-4.7 -6.8	-1.2 -1.5	+9.9/B +8.4/B	CoreBondA m CoreBondC m CoreBondI CoreBondR5	CI CI CI	11.44 11.36 11.35	-1.3 -1.3 -1.2 -1.3	-1.8 -1.8 -1.7 -1.7	+1.1 +.5 +1.4 +1.5	FltngRtIncA m FltngRtIncC m FltngRtIncI GlbAbsRetStrA m	BL 8.47 BL 8.50 BL 8.46 AM 10.33	1 2 1 -2.2	+.5 +.3 +.4 -1.1	+2.8/E +2.1/E +3.1/D 6	HYMuniBdC m HYMuniBdF b IncA m IncC m	HM 11.70 TW 2.81 TW 2.82	4 2 -1.4 -1.8	4 4 -1.6 -1.7	+3.4/C +4.1/B +3.2/B +2.5/C
HYA m HYI d LgCpValA m LgCpVall	HY 11.99 HY 12.06 LV 32.96 LV 33.14	-1.6 -1.7 -6.8 -6.8	8 9 -1.4 -1.4	+5.2/A +5.5/A +8.3/B +8.5/B	CoreBondR6 DiversifiedA m DiversifiedI DiversifiedL	CI MA MA MA	17.46 17.56 17.54	-1.3 -4.1 -4.2 -4.1	-1.7 -1.5 -1.4 -1.4	+1.6 +5.7 +6.0 +6.2	GlbAbsRetStrC m GlbAbsRetStrl GlbAbsRetStrR6 GlbholderYldA m	AM 10.18 AM 10.41 AM 10.43 WS 11.34	-2.3 -2.2 -2.2 -5.2	-1.3 -1.0 -1.0 -3.5	-1.3 3 2 +3.4/E	IncF b IntermTxFrA m IntermTxFrC m IntermTxFrF b	TW 2.81 MI 10.65 MI 10.64 MI 10.65	-1.4 9 -1.0 9	-1.6 -1.2 -1.2 -1.2	+3.3/A +1.7/C +1.1/E +1.8/C
MidCpValA m MidCpValI SmCpValA m SmCpValI	MV 35.57 MV 36.13 SV 57.52 SV 57.83	-9.7 -9.6 -8.1 -8.1	-3.9 -3.9 -4.3 -4.2	+2.7/E +2.9/E +3.5/E +3.8/E	DynamicSmCpGrA m DynamicSmCpGrI EmMktsDebtA m EmMktsDebtI	EB EB	26.50 8.14 8.15	-4.6 -4.6 -2.6 -2.5	3 3 -2.1 -2.1	+13.8 +14.1 +4.8 +5.1	GlbholderYldC m GlbholderYldl GovtIncA m HY1 b	WS 11.35 WS 11.39 GI 9.10 HY 8.11	-5.2 -5.1 -1.2 -2.3	-3.6 -3.4 -1.9 -1.3	+2.6/E +3.7/E +.1/D +4.2/C	IntlDivIncA m IntlDivIncl IntlEqA m IntlEqF b	FV 7.82 FV 7.87 FB 14.05 FB 13.96	-4.2 -4.1 -5.8 -5.8	6 6 -1.6 -1.6	+2.2/E +2.6/E +4.3/E +4.5/D
ValOppsA m ValOppsIns Hussman	LV 29.26 LV 29.21	-5.4 -5.4	7 7	+8.3/B +8.6/B	EmMktsEqA m EmMktsEqC m EmMktsEqI EmMktsEqL	EM EM EM	28.58 30.11 30.32	-2.6 -2.6 -2.5	+1.1 +1.0 +1.1 +1.1	+9.0/B +8.5/B +9.3/B +9.4/B	HYA m HYC m HYI HYMuniBdA m	HY 3.45 HY 3.45 HY 3.44 HM 7.95	-1.8 -1.9 -1.8 5	-1.1 9 -1.1 8	+4.7/B +3.9/C +4.8/B +3.1/D	IntlEqI IntlOppsA m IntlOppsI MicroCpGrI	FB 14.16 FQ 20.33 FQ 20.87 SG 18.06	-5.7 -5.8 -5.8 -3.2	-1.5 -1.7 -1.7 +1.4	+4.6/D +11.0/C +11.3/B +10.3/B
StratGr d StratTtlRet d ICM SmCo	NE 6.51 TV 11.91 SB 32.19	+4.2 -1.3 -6.0	+3.8 -1.0 -2.7	-9.6/E +1.3/E +11.9/A	EqIncA m EqIncl EquityIndexA m EquityIndexC m	LV LV LB LB	17.11 40.82 40.43	-5.1 -5.1 -4.6 -4.6	-1.9 -1.9 5 6	+8.3 +8.6 +10.1 +9.4	IncA m IncC m Incl IntlGrA m	MU 6.39 MU 6.39 MU 6.37 FG 27.89	-1.0 -1.0 -1.1 -3.1	6 7 7 +.9	+1.9/E +1.2/E +2.3/D +10.0/A	MicroCpVall MidCpStkA m MidCpStkC m MidCpStkF b	SG 30.60 MV 29.03 MV 26.97 MV 28.79	-4.4 -5.7 -5.8 -5.7	-1.2 -2.9 -3.0 -2.9	+12.7/A +4.5/E +3.7/E +4.6/E
ICON EngyS HCS	EE 11.25 SH 16.44	-16.5 -3.3	-12.2 +.7	-7.2/C +3.7/C	EquityIndexI GovernmentBondA m GovernmentBondI GrowthAdvtgA m	LB GI GI LG	10.30 10.29	-4.6 -1.2 -1.2 -3.1	5 -1.8 -1.7 +2.2	+10.4 +.5 +.7 +13.2/A	IntlGrI IntlSmCp1 b IntlVal1 b IntlValNAV	FG 27.94 FA 22.57 FV 16.67 FV 16.62	-3.1 -4.1 -7.3 -7.3	+.9 +.1 -3.0 -3.0	+10.4/A +8.8 +4.5/C +4.6/C	MidCpStkI MidCpStkP b MItAsstBalOppA m MItAsstBalOppC m	MV 28.81 MV 28.14 MA 11.59 MA 11.51	-5.7 -5.7 -4.6 -4.7	-2.9 -2.9 -1.7 -1.9	+4.7/E +4.3/E +4.0/E +3.3/E
InfrmatnTechS NatrIResS INVESCO AmericanValA m	ST 15.76 SN 15.76 MV 37.21	-5.3 -7.7 -4.8	4 -1.5 +.3	+16.2/D +3.8/B +4.1/E	GrowthAdvtgl GrowthAndIncA m HighYieldA m HighYieldC m	LG LV HY HY	49.62 7.25	-3.1 -5.1 -1.8 -1.8	+2.3 -1.3 -1.0 -1.0	+13.4/A +8.6/B +3.8 +3.3	InvestQIBd1 b InvmGradeBdA m MidCpStk1 b MIMg2010Lftm1 b	CI 11.89 CI 10.23 MG 21.63 TA 9.07	-1.5 -1.4 -3.3 -2.5	-2.0 -1.8 +1.2 -1.1	+1.9/B +1.4/C +9.2/B +4.6/A	MItAsstGlbOppA m MItAsstGrA m MItAsstGrC m MItAsstIncA m	IH 11.42 AL 17.09 AL 16.92 CA 14.75	-4.8 -5.3 -5.3 -3.3	-1.8 -2.2 -2.3 -1.1	+3.1/D +4.5/D +3.7/E +3.9/C
AmericanValC m AsiaPacGrA m AsiaPacGrC m BalRkAllcA m	MV 30.67 PJ 35.06 PJ 32.31 IH 10.45	-4.8 -3.1 -3.1 -4.4	+.2 9 -1.0 -3.6	+3.3/E +7.4/D +6.6/E +3.0/D	HighYieldl HighYieldR5 HighYieldR6 IntermTxFrBdA m	HY HY HY MI	7.31	-1.9 -1.8 -1.8 9	-1.0 8 8 -1.2	+4.0 +4.2 +4.3 +1.0	MIMg2015Lftm1 b MIMg2015LftmA m MIMg2020Lftm1 b MIMg2020LftmA m	TD 9.52 TD 9.54 TE 10.35 TE 10.37	-2.7 -2.7 -2.9 -3.0	-1.0 9 9 -1.0	+5.1/B +4.7/B +5.7/A +5.4/B	MitAsstIncC m MitAstFocsdGrA m NYTxFrA m NewJerseyTxFrA m	CA 14.96 XM 17.00 MY 11.11 MJ 4.89	-3.3 -5.0 -1.0 -1.0	-1.2 -1.2 -1.4 -1.5	+3.1/D +5.9/D +2.1/C +2.4/C
BalRkAllcC m BalRkAllcR5 BalRkAllcY	IH 9.98 IH 10.60 IH 10.60	-4.5 -4.5 -4.4	-3.7 -3.6 -3.5	+2.3/E +3.3/D +3.3/D	IntermTxFrBdI IntlEqA m IntlEqI IntlRsrchEnhEqA m	MI FB FB FB	18.11	9 -6.1 -6.1 -5.7	-1.2 -1.1 -1.1 -1.2	+1.3 +6.4/B +6.7/B +5.8/C	MIMg2025Lftm1 b MIMg2025LftmA m MIMg2030Lftm1 b MIMg2030LftmA m	TG 11.05 TG 11.10 TH 11.40	-3.3 -3.3 -3.7 -3.7	7 8 7 7	+6.5/A +6.1/B +7.1/A +6.7/B	NtnITxFrIncA m NtnITxFrIncC m NtnITxFrIncF b ShrtDurIncA m	ML 11.21 ML 11.22 ML 11.20 CS 4.22	-1.0 -1.1 -1.0 2	-1.4 -1.4 -1.4 3	+2.8/B +2.1/C +2.9/A +2.0/A
ChtrA m ChtrC m ComStkA m ComStkC m CornBdA m	LB 17.93 LB 16.87 LV 26.56 LV 26.54 TW 720	-4.2 -4.3 -5.7 -5.8 -2 1	7 8 -1.1 -1.2 -2 3	+4.8/E +4.1/E +8.4/B +7.6/C +3.3/A	IntiRsrchEnhEqA IntiValueA m IntiValueI IntiValueI IntiValueL	FB FV FV FV	18.73 14.19 14.52	-5.6 -6.2 -6.1 -6.1	-1.2 8 8 8	+3.0/C +6.0/C +4.5/C +4.8/C +5.0/C	MIMg2030LttmA m MIMg2035Lftm1 b MIMg2035LftmA m MIMg2040Lftm1 b MIMg2040LftmA m	TH 11.44 TI 11.93 TI 11.87 TJ 12.06 TJ 12.01	-3.7 -4.0 -4.2 -4.3	7 7 6 7	+6.7/B +7.6/A +7.3/B +8.1/A +7.7/B	ShrtDurIncC m ShrtDurIncF b ShrtDurIncI ShrtDurTxFrA m	CS 4.25 CS 4.22 CS 4.22 MS 15.49	2 2 2 2	3 3 2 1	+1.4/B +2.2/A +2.3/A +.4/D
CorpBdA m CorpBdC m DivIncA m DivIncInv b DiversDivA m	TW 7.20 TW 7.25 LV 23.35 LV 23.57 LV 19.76	-2.1 -2.2 -5.4 -5.5	-2.3 -2.5 -4.5 -4.5	+3.3/A +2.5/C +7.3/C +7.3/C +6.5/D	IntrepidAmrA m IntrepidAmrI IntrepidErpnA m IntrepidErpnI	LB LB ES	39.95 41.06 26.40	-4.7 -4.7 -5.7 -5.7	5 5 7 7	+3.0/0 +8.9 +9.2 +4.3/D +4.6/C	MIMg2045Lftm1 b MIMg2045LftmA m MIMg2050Lftm1 b	TK 11.90 TK 11.84 TN 12.70	-4.3 -4.3 -4.4 -4.4 -1.8	6 7 6	+8.1/B +7.7/B +8.1/B	ShrtDurTxFrC m ShrtDurTxFrF b SmCpValA m SmCpVall	MS 15.49 MS 15.49 SB 19.73 SB 23.36	2 1 -6.8 -6.7	2 1 -3.4 -3.4	2/E +.5/D +6.1/D +6.4/D
DiversDivA m DiversDivC m DiversDivInv b DvIpngMktsA m DvIpngMktsA m	LV 19.76 LV 19.50 LV 19.74 EM 37.80	-4.3 -4.4 -4.4 -2.1	-2.9 -3.0 -2.9 +.5	+6.5/D +5.7/E +6.5/D +8.6/B	IntrepidErpnL IntrepidGrR5 IntrepidGrowthA m IntrepidGrowthI	ES LG LG LG	27.12 56.60 56.46	-5.7 -5.7 -4.0 -4.0 -4.0	7 7 +1.2 +1.1 +1.2	+4.8/C +12.5/B +12.0/B +12.3/B	Mitidx2020Prs1 b Mitidx2025Prs1 b Mitidx2030Prs1 b Mitidx2035Prs1 b	TG 12.82 TH 13.77 TI 14.33	-2.7 -3.4 -3.8	-1.5 -1.3 -1.1 -1.0	+2.7/E +4.2/E +5.6/C +6.5/C	TtlRetA m TtlRetC m TtlRetF b TtlRetI	CI 10.16 CI 10.15 CI 10.15 CI 10.16 CI 10.18	-0.7 -1.4 -1.5 -1.4 -1.4	-3.4 -1.8 -1.9 -1.8 -1.7	+0.4/D +1.5/B +.9/D +1.6/B +1.7/B
DvlpngMktsC m EndeavorA m EngyA m EngyC m EngyC m	EM 36.88 MB 19.71 EE 22.81 EE 19.54	-2.2 -6.1 -15.8 -15.8	+.4 -1.9 -9.3 -9.5	+7.8/C +7.1/C -11.0/D -11.7/D	IntrepidIntIA m IntrepidIntII IntrepidIntII IntrepidMidCapA m IntrepidMidCapC m	FB	21.76 22.62 22.21	-4.0 -5.9 -5.9 -5.6 -5.7	+1.2 -1.3 -1.3 -1.9 -2.0	+5.5/C +5.8/C +5.4	Mitidx2040Prs1 b Mitidx2045Prs1 b Mitidx2050Prs1 b MitidxIncPrs1 b	TJ 14.67 TK 14.82 TN 13.17 RI 10.94	-4.1 -4.3 -1.3 -4.5	9 9 -1.0 -1.1	+7.0/C +7.3/C +7.3/C +1.9/E	ValOppsA m ValOppsC m ValOppsF b ValOppsI	MB 19.32 MB 17.25 MB 19.70 MB 20.07	-1.4 -6.9 -7.0 -6.9 -6.9	-3.8 -4.0 -3.8 -3.8	+1.7/B +5.2/D +4.4/D +5.4/D +5.5/D
EngyInv b EqWtSP500A m EqWtSP500C m EqWtSP500V	EE 22.71 LB 59.12 LB 56.71 LB 59.66	-15.8 -5.1 -5.2 -5.1	-9.4 -1.4 -1.5 -1.4	-11.0/D +8.1/D +7.4/D +8.4/D	IntrepidMidCapI IntrepidValueA m IntrepidValueI	MB LV LV	23.40 33.95 34.13	-5.6 -5.4 -5.4	-2.0 -1.9 -1.1 -1.1 -1.0	+4.8 +5.7 +6.0/D +6.2/D +6.4/D	MitMgLsAgr1 b MitMgLsAgrA m MitMgLsAgrC m MitMgLsBI1 m	XM 16.38 XM 16.45 XM 16.48 MA 15.17	-4.5 -4.5 -4.6 -3.2	4 4 5 8	+8.1/A +7.8/B +7.0/C +5.5/C	USValEqInstl M.D. Sass	LV 18.12	-6.9 -6.9	-3.8	+5.5/D +7.4/C
EqandIncA m EqandIncC m EuropeanGrA m EuropeanGrC m	MA 10.90 MA 10.70 ES 40.84 ES 38.04	-3.7 -3.7 -4.2 -4.3	5 6 -1.0 -1.1	+7.0/A +6.2/B +7.2/B +6.4/B	IntrepidValueR5 InvCnsrvGrA m InvCnsrvGrC m InvCnsrvGrI InvCnsrvGrI	CA CA CA	12.65 12.59 12.72	-5.4 -2.3 -2.4 -2.3	-1.0 -1.1 -1.0	+6.4/D +3.6 +3.0 +3.9 +6.6	MItMgLsBI5 MItMgLsBIA b MItMgLsBIC m MItMgLsBIR6	MA 15.09 MA 15.08 MA 15.16 MA 15.08	-3.1 -3.1 -3.3 -3.2	7 7 9 8	+5.9/B +5.8/B +4.7/D +5.9/B	EqIncPlusInstl MFS AgrsGrAllcA m	XR 10.89 XM 22.90	-3.7 -4.1	-2.2 9	+1.6/D +8.3/A
EuropeanGrInv b EuropeanSmCoA m Exch FltngRtA m	ES 40.73 ES 16.81 LV 553.61 BL 7.59	-4.2 -2.0 -6.1 +.3	-1.0 +1.4 -3.3 +.8	+7.3/A +14.6/A +4.5/E +3.9/B	InvGrIncA m InvGrIncC m InvGrIncI InvestorBaIA m	AL AL AL MA	16.80 17.03 15.27	-3.8 -3.9 -3.8 -3.2	7 8 7 9	+6.6 +6.0 +6.9 +5.2	MltMgLsCns1 b MltMgLsCnsA m MltMgLsCnsC m MltmgLsMd1 b	XY 12.87 XY 12.89 XY 12.88 CA 13.64	-1.8 -1.8 -1.9 -2.6	-1.2 -1.3 -1.4 -1.1	+3.1/B +2.7/C +2.0/D +4.5/B	AgrsGrAllcB m AgrsGrAllcC m ArkansasMuniBdA m BInRsrCorEqA m	XM 22.59 XM 22.36 SL 9.65 LB 27.21	-4.1 -4.1 9 -4.8	9 9 -1.1 9	+7.5/B +7.5/B +1.8/B +8.3/D
FltngRtC m GlbCorEqA m GlbCorEqC m GlbGrA m	BL 7.56 WS 16.09 WS 15.32 WS 31.88	+.3 -5.1 -5.1 -4.4	+.7 7 8 3	+3.4/D +7.2/C +6.4/D +5.4/E	InvestorBalC m InvestorBall InvestorGrowthA m InvestorGrowthC m	MA XM XM	15.31 20.60 19.28	-3.2 -3.2 -4.8 -4.8	9 8 7 7	+4.7 +5.5 +8.2 +7.6	MltmgLsMd5 MltmgLsMdA m MltmgLsMdC m MltmgrLsGr1 b	CA 13.63 CA 13.68 CA 13.67 AL 15.99	-2.5 -2.6 -2.6 -3.8	-1.0 -1.1 -1.2 6	+4.5/B +4.1/C +3.4/D +7.0/B	BInRsrCorEqI CAMuniBdA m CnsrvAllcA m CnsrvAllcB m	LB 27.57 MC 5.94 CA 15.36 CA 15.26	-4.7 -1.1 -2.2 -2.3	9 -1.4 9 -1.0	+8.5/D +3.0/B +4.2/B +3.4/D
GlbHCA m GlbHClnv b GlbLwVIEqYldA m GlbRIEsttA m	SH 34.75 SH 34.76 WS 13.36 GR 12.78	-5.5 -5.5 -5.9 -5.1	-2.3 -2.3 -3.9 -5.3	2/E 2/E +1.2/E +.5/D	InvestorGrowthI LCapGrA m LCapGrI LargeCapValueA m	LG LV	39.18 39.53 15.42	-2.7 -7.5	6 +3.8 +3.9 -2.4	+8.4 +13.4 +13.6 +10.7	MltmgrLsGr5 MltmgrLsGrA m MltmgrLsGrC m NatrlRes1 b	AL 15.97 AL 16.06 AL 16.07 SN 12.06	-3.9 -3.9 -3.9 -11.3	6 6 7 -5.6	+7.1/B +6.6/B +5.9/D -2.9/D	CnsrvAllcC m CnsrvAllcl CorEqA m CorEqC m	CA 15.12 CA 15.50 LB 30.78 LB 26.99	-2.3 -2.2 -4.1 -4.2	-1.0 8 5 6	+3.4/D +4.5/B +10.3/A +9.5/B
GlbSmMidCpGrA m GldPrcMtlsA m GldPrcMtlsInv b GrAllcA m	SW 19.34 SP 3.86 SP 3.88 AL 15.86	-5.0 -9.8 -10.0 -3.8	-2.3 -7.2 -7.2 -1.2	+5.5/E +2.1/C +2.0/C +5.4/D	LargeCapValuel LtdDurBdA m LtdDurBdl LtdDurBdR6	LV CS CS CS	9.99 9.99 10.01	-7.5 1 1 +.1	-2.4 1 1	+10.8 +.9 +1.2 +1.4	NewOpps1 b RegionalBankA m RegionalBankC m RIEsttSec1 b	SB 28.09 SF 28.35 SF 26.91 SR 11.36	-6.5 -2.6 -2.7 -3.9	-2.1 +2.6 +2.5 -8.3	+7.5/C +19.4/A +18.6/A +.6/B	CorpBdA m CorpBdC m	TW 13.72 TW 13.67	-2.3 -2.3	-2.6 -2.8	+2.4/C +1.6/E
GrandIncA m	AL 15.71 LV 26.90	-3.9 -4.8	-1.3 3	+4.6/D +9.4/A	MCapValA m MCapValC m			-5.4 -5.5	-3.0 -3.1	+5.9 +5.3	RIRetBd1 b	IP 10.99 SB 27.18	-1.3 -7.6	-2.0 -3.7	+.7/C +6.5/D		Continue	eu on I	next	page

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Continued fro	om previo	us pa	ge						Mu	tual	Funds										
Name	Obj NAV	4-wk Rtn	YTD Rtn	3-yr Rtn/Rk	Name		NAV	Rtn	YTD Rtn	3-yr Rtn/Rk	Name	Obj	NAV	4-wk Rtn	YTD Rtn	3-yr Rtn/Rk	Name	Obj NA		YTD Rtn	3-yr Rtn/Rk
CorpBdI EMEqA m GeorgiaMuniBdA m	TW 13.71 EM 35.38 SL 10.59	-2.2 -4.0 9	-2.6 +.8 -1.2	+2.6/C +8.7/B +1.8/B	SelSmCpGrEql SelSmCpGrEqR5 SelStratBdAdm	SG CI	15.61 10.18		 1 -2.1	+8.1/C +8.0/C +2.3/A	HYFI d HYMuni IncEq	HY HM LV	6.77 8.71 14.24	-2.0 8 -4.2	9 -1.2 9	+4.4/B +3.0/D +8.6/B	TotalReturnBdY ValA m ValC m	CI 6.6 LV 36.9 LV 35.2	5 -4.8 3 -4.9	-2.0 -1.0 -1.1	+1.7/B +7.2/C +6.4/D
GlbEqA m GlbEqC m GlbGrA m GlbHYA m	WS 43.25 WS 38.23 WS 40.83 HY 6.14	-4.3 -4.4 -3.2 -1.7	7 8 +.3 -1.3	+8.0/B +7.2/C +9.7/A +4.2/C	SelStratBdR5 SelStratBdSvc SelTtlRetBdI SelTtlRetBdR5		10.21 9.57		-2.1 -2.1 -1.8 -1.8	+2.5/A +2.3/A +1.4/C +1.2/C	IntermTxEx IntlEq d IntlEqIdx d LgCpCor	MI FB FB LV	10.38 10.13 12.74 19.04	9 -5.8 -5.6 -4.3	-1.3 -1.3 -1.3 1	+1.7/C +4.5/D +5.8/C +9.0/A	ValY Oppenheimer Roc AMTFreeMnsA m	HM 6.7	8 +.1	-1.0 +.2	+7.5/C +4.2/B
GlbTtlRetA m GlbTtlRetC m GovtSecA m	IH 18.06 IH 18.13 GI 9.57	-1.7 -2.8 -2.8 -1.4	-1.3 7 8 -1.8	+4.2/C +5.3/B +4.5/B +.1/D	SelTtlRetBdSvc SelectMdCpGrA m SelectMdCpGrAdm	CI MG	9.59 18.62	-1.4 -1.4 -3.9 -3.9	-1.8 +.6 +.7	+1.2/D +10.2 +10.4	LgCpVal MidCpIdx MltMgrGlbRIEstt d	LV LV MB GR	16.02 18.76 10.16	-4.3 -5.2 -6.2 -5.0	-1.8 -2.9 -6.3	+9.0/A +6.1/D +8.6/A +.3/D	AMTFreeMnsC m AMTFreeNYMnsA m AMTFreeNYMnsC m	HM 6.7 MY 10.7 MY 10.7	3 741	1 2 3	+3.4/C +2.5/B +1.7/D
GrA m GrAllcA m GrAllcB m	LG 92.98 AL 20.38 AL 20.21	-1.8 -3.5 -3.5	+3.4 8 9	+12.8/A +7.1/B +6.3/C	SelectMdCpGrI SelectMdCpGrR5 SelectMdCpGrSvc	MG MG	21.63 21.44	-3.8 -3.9 -3.9	+.7 +.7 +.7 +.7	+10.4 +10.8 +10.7 +10.5	ShrtBd ShrtIntermTxEx ShrtIntermUSGvt	CS	18.67 10.22 9.64	2 3 4	3 2 6	+.9/C +.4/D +.2/C	CAMnA m CAMnC m HYMnA m	MC 8.1 MC 8.1 HM 6.9	11 6 +.2	2 1 +.3	+3.3/A +2.6/C +5.1/A
GrAllcC m GrAllcl GrB m	AL 19.99 AL 20.55 LG 75.58	-3.6 -3.5 -1.8	9 8 +3.3	+6.3/C +7.4/A +12.0/B	Matrix Advisors AdvsVal			-4.9	+.2	+6.1/D	SmCpCor SmCpIdx SmCpVal	SB SB	24.88 13.26 22.47	-5.8 -6.1 -7.1	-2.7 -2.6 -4.0	+7.6/C +8.3/B +7.4/C	HYMnC m LtdTrmCAMnA m LtdTrmCAMnC m LtdTrmNYMnA m	HM 6.9 SS 3.0 SS 3.0 SS 2.7	4 +.2 3 +.2	+.3 +.1 +.3	+4.4/B +.3/D 4/E -1.0/E
GrC m Grl HilncA m	LG 75.00 LG 98.64 HY 3.37	-1.8 -1.8 -1.9	+3.3 +3.4 -1.5	+12.0/B +13.1/A +3.8/C	Matthews AsiaDivlnv AsiaGrlnv	DP	27.39	-4.8 -3.9	-1.3 +.5	+11.1/C +10.8/D	Stkldx TxEx USTrsldx		31.68 10.50 20.92	-4.3 -1.0 -1.4	2 -1.5 -2.0	+10.4/A +2.3/C +.3/C	LtdTrmNYMnA m MnsA m MnsC m	SS 2.7 SS 2.7 MY 14.4 MY 14.4	5 +1.0 8 +.2	+.8 +.7 2 3	-1.0/E -1.8/E +3.3/A +2.4/B
Hilncl InstlIntlEq IntlDvrsfctnA m	HY 3.36 FG 25.17 FB 19.43	-1.9 -4.6 -4.5	-1.4 -1.1 -1.3	+4.1/C +6.6/D +7.9/A	AsiaInnovtrInv AsianGrIncInv ChinaInv	PJ CH	17.08 23.04	-4.8	+.6 -2.2 +3.8	+12.9/A +4.1/E +15.5/B	Nuveen AlAmrMuniBdA m AlAmrMuniBdC2 m	ML ML	11.45 11.46	-1.1 -1.0	-1.6 -1.6	+3.2/A +2.6/B	MnsY NewJerseyMnA m NewJerseyMnC m	MY 14.4 MJ 8.4 MJ 8.4	-8 +.2 -3 +1.6	2 +1.5 +1.4	+3.4/A 9/E -1.6/E
IntlGrA m IntlNwDscA m IntlNwDscC m IntlNwDscI	FG 33.17 FR 34.45 FR 32.87 FR 35.44	-4.4 -3.9 -3.9 -3.8	-1.7 8 9 8	+8.5/B +9.4/D +8.6/E +9.7/D	Indialnv Japanlnv Korealnv PacTigerlnv	JS MQ	24.38 6.63	-3.9	-1.5 +1.1 -4.1 -1.2	+6.6/E +14.9/B +12.1/A +8.7/C	CAMuniBdA m CAMuniBdI CIrdMuniBdA m	MC MC SL	11.07 11.08 10.62	9 9 9	-1.5 -1.4 -1.4	+3.2/B +3.4/A +2.8/A	PennsylvaniaMnA m PennsylvaniaMnC m ShrtDurHYMuniA m	MP 9.6 MP 9.6 HM 4.0	67 +1.7 64 +1.6	2 4 +1.6	+1.8/C +1.1/E -1.2/E
IntlVaIA m LtdMatA m LtdMatC m	FB 42.21 CS 5.92 CS 5.92	-3.8 -4.8 3 2	0 -2.2 3 4	+9.7/D +9.4/A +.8/D /E	McKee IntlEqInstI d			-5.4	5	+7.4/A	CnctMuniBdA m CorBdI CorPlusBdI	SL CI CI	10.42 9.52 10.75	9 -1.4 -1.6	-1.1 -1.8 -2.0	+1.9/B +.7/E +1.7/B	ShrtDurHYMuniC m Oppenheimer Stee MLPAlphaA m	HM 4.0 elPat LP 8.0		+1.5 +.9	-2.0/E -6.5/B
MAInvsGrStkA m MAInvsGrStkB m MAInvsGrStkC m	LG 28.15 LG 24.49 LG 24.28	-3.2 -3.3 -3.3	+1.2 +1.2 +1.2	+10.6/C +9.8/D +9.8/D	Meeder BalRetail b DynAllcRetail b	XM	10.83	-4.0 -4.4	-1.6 2	+3.9 +6.5/D	DivValA m DivVall GeorgiaMuniBdA m HYMuniBdA m	LV LV SL HM	14.63 14.83 10.53 17.12	-5.1 -5.0 -1.1 -1.0	-1.2 -1.1 -1.6 -1.3	+8.5/B +8.8/A +1.4/C	MLPAlphaC m MLPAlphaPlusA m MLPAlphaPlusY	LP 7.6 LP 6.7 LP 6.8	1 -5.4 4 -8.0	+.8 +.9 +1.0	-7.2/C -11.0/E -10.7/E
MAInvsGrStkl MAInvsTrustA m MAInvsTrustB m	LG 28.92 LB 32.07 LB 31.14	-3.2 -4.6 -4.6	+1.3 2 3	+10.9/C +9.9/B +9.1/C	MuirfieldRetail b Merger Inv b	TV NE		-4.7	9 +1.1	+5.4/A +1.4/C	HYMuniBdC2 m HYMuniBdI HilncBdA m	HM HM HY	17.12 17.11 17.12 7.66	-1.0 -1.1 -1.0 -1.7	-1.3 -1.4 -1.3 7	+5.1/A +4.6/A +5.4/A +4.3/C	MLPAlphaY MLPIncA m MLPIncCs m	LP 8.2 LP 6.4 LP 6.0	7 -4.3 8 -4.2	+1.0 +2.6 +2.6	-6.3/B -6.4/B -7.1/C
MAInvsTrustC m MAInvsTrustI MAMuniBdA m	LB 30.55 LB 31.20 MT 10.91	-4.6 -4.5 9	3 2 -1.3	+9.1/C +10.2/A +2.2/A	Meridian ContrarianLgcy d GrLegacy d	MG	42.01	-4.6 -4.1	+.1 5	+10.8/A +10.9/A	HilncBdl IntermDrMnBdA m IntermDrMnBdl	HY MI MI	7.68 9.10 9.12	-1.8 8 8	8 -1.1 -1.1	+4.5/B +2.2/B +2.3/A	MLPIncY MLPSel40A m MLPSel40C m	LP 6.6 LP 8.3 LP 7.9	8 -5.2 6 -5.2	+2.6 +.6 +.5	-6.2/B -4.7/A -5.4/A
MISMuniBdA m MidCpGrA m MidCpGrC m MidCpGrI	SL 9.54 MG 16.20 MG 13.10 MG 17.13	9 -3.1 -3.0 -3.0	-1.2 +1.3 +1.3 +1.4	+1.8/B +10.5/A +9.7/B +10.7/A	Merk HardCcylnv b				+2.7	+1.2/E	KansasMnBdA m KentuckyMnBdA m LgCpValA m	SL SL LV	10.54 10.67 25.65	5 9 -6.2	9 -1.3 -1.2	+2.0/A +1.9/B +6.7/D	MLPSel40I MLPSel40Y Optimum	LP 8.6 LP 8.6	3 -5.1	+.5 +.6	-4.3/A -4.4/A
MidCpValA m MidCpValC m MidCpVall	MV 22.61 MV 21.28 MV 23.15	-5.6 -5.6 -5.5	-2.7 -2.8 -2.7	+6.7/C +5.9/D +7.0/C	Metropolitan Wes FltngRtIncls HYBdInstl	BL HY	9.58	+.3	+.6 -1.0	+3.7/C +3.4/D	LgCpVall LouisianaMnBdA m LtdTrmMnBdA m	SL MS	25.75 11.00 10.86	-6.2 9 3	-1.2 -1.3 4	+7.0/C +2.0/B +.9/B	FxdIncC m FxdIncInstl IntlInstl LgCpGrC m	CI 9.3 CI 9.3 FB 14.3 LG 14.5	1 -1.3 0 -4.9	-1.5 -1.4 -1.7 +1.8	+.5/E +1.5/C +8.5/A +11.2/B
ModAllcA m ModAllcB m ModAllcC m	MA 17.59 MA 17.38 MA 17.26	-2.9 -3.0 -3.0	9 -1.0 -1.0	+5.6/C +4.8/D +4.8/D	HYBdM b IntermBdInstl LowDurBdI	CS	9.58 10.23 8.66 8.65	-1.5 7 1	-1.1 -1.0 1	+3.1/E +.9/D +1.0/C +.7/D	LtdTrmMnBdC2 m LtdTrmMnBdI MAMnBdA m MAMnBdI	MS MS MT MT	10.83 10.82 9.99 9.99	3 3 -1.1 -1.1	5 4 -1.6 -1.6	+.6/C +1.1/A +2.3/A +2.6/A	LgCpGrInstl LgCpVaIC m LgCpValInstl	LG 14.3 LG 18.3 LV 15.9 LV 16.1	2 -3.5 3 -4.8	+1.8 +1.9 -1.4 -1.2	+11.2/B +12.3/B +5.2/E +6.3/D
ModAllcl MryIndMuniBdA m MuniHiIncA f	MA 17.83 SL 10.66 HM 8.13	-2.9 8 7	8 -1.0 8	+5.9/B +2.0/B +4.1/B	LowDurBdM b StratIncInstI TtIRetBdI TtIRetBdM b		8.00 10.44	1 4 -1.4 -1.4	3 3 -1.8 -1.8	+2.3/C +1.2/C +.9/D	MNIntermMnBdA m MNIntermMnBdI MNMnBdA m	SM SM SM	10.26 10.21 11.54	9 8 -1.1	-1.2 -1.2 -1.6	+1.9/B +2.2/B +2.6/A	SmMidCpGrIns SmMidCpValIns	SG 16.0 SV 14.2	8 -3.9	+1.0 -3.6	+7.0/D +3.2/E
MuniHilncC m MuniIncA m MuniIncC m	HM 8.14 ML 8.64 ML 8.67	7 9 9	-1.0 -1.3 -1.4	+3.1/D +2.7/B +2.0/D	TtlRetBdPlan UltraShrtBdIns UnconsBdI	CI UB		-1.4 1 2	-1.8 1 2	+1.2/C +.8/D +2.5/C	MNMnBdI MichiganMnBdA m MichiganMnBdI	SM SL SL	11.53 11.33 11.32	-1.1 -1.1 -1.1	-1.6 -1.6 -1.5	+2.8/A +2.3/A +2.5/A	Osterweis Osterweis StrInc	LB 19.3 HY 11.3		-1.9 +.2	+2.3/E +5.0/A
MuniLtdMatA m MuniLtdMatC m NAMuniBdA m NYMuniBdA m	MS 8.04 MS 8.04 SL 11.50 MY 10.87	5 5 8 9	6 7 -1.1 -1.4	+1.2/A +.4/D +1.9/B +2.4/B	UnconsBdM b Miller OppC m	NT	11.88	3	3	+2.2/D +4.8/D	MidCpGrOppsA m MidCpGrOppsI MidCpValI	MG MG MV	37.00 44.66 39.88	-4.6 -4.6 -6.1	+.6 +.6 -2.7	+6.9/D +7.2/D +8.8/A	PIA Mutual Funds ShrtTrmSecAdv PIMCO	UB 9.9	8	1	+.8/D
NewDiscvA m NewDiscvC m NewDiscvI	SG 26.92 SG 21.85 SG 29.73	-4.6 -4.6 -4.6	-1.4 -1.2 -1.3 -1.2	+9.3/B +8.5/C +9.6/B	Oppl Mondrian	MB	25.52	-9.7	-1.5	+5.9/C	MissouriMnBdA m MryIndMnBdA m MryIndMnBdI	SL SL SL	11.16 10.57 10.57	9 9 -1.0	-1.3 -1.3 -1.3	+2.7/A +2.4/A +2.6/A	AlAstA m AlAstAdmin b AlAstAllAthA m	TV 12.0 TV 12.0 TV 8.8	3 -2.6 1 -2.2	-1.2 -1.2 -1.3	+4.4 +4.6 +2.9
PEMuniBdA m RsrchA m RsrchC m	MP 10.15 LB 42.23 LB 38.18	7 -3.6 -3.7	-1.0 +.3 +.2	+2.6/A +10.0/B +9.1/C	IntlEq Monetta Monetta	LG	18.81	-5.5 -4.9	-1.7 4	+4.1 +8.5/E	NAMnBdA m NAMnBdl NWQIntlVall NWQSmCpValA m	SL	10.71 10.75 26.03 51.04	-1.2 -1.2 -5.0 -7.7	-1.8 -1.7 8 -2.7	+1.8/B +2.0/B +6.4/B +7.9/B	AlAstAllAthC m AlAstAllAthD b AlAstAllAthIns	TV 8.8 TV 8.7 TV 8.8	7 -2.2 0 -2.2	-1.3 -1.3 -1.3	+2.1 +2.9 +3.3
Rsrchl RsrchIntlA m RsrchIntll	LB 43.33 FB 19.10 FB 19.75	-3.6 -4.7 -4.6	+.3 -1.1 -1.1	+10.2/A +5.3/C +5.6/C	YoungInv b Morgan Stanley EuropeanEgIncB m			-3.8 -5.0	+.4	+10.5/C +1.3/E	NWQSmCpVall NWQSmCpVall NYMnBdA m NYMnBdl		52.40 10.83 10.84	-7.6 -1.1 -1.1	-2.7 -2.7 -1.4 -1.5	+7.9/B +8.2/B +2.6/A +2.8/A	AlAstAllAthP AlAstC m AlAstD b AlAstInstl	TV 8.8 TV 11.9 TV 12.0 TV 12.0	16 -2.6 01 -2.6	-1.3 -1.3 -1.2 -1.2	+3.2 +3.6 +4.5 +4.9
SCMuniBdA m StratIncA m TENMuniBdA m	SL 11.83 MU 6.48 SL 10.24	8 -1.7 7	-1.1 -1.9 -1.1	+1.8/B +2.7/C +1.8/B	GlbFlOppsA m GlbFlOppsI InsInAcIntIAll d	IB IB FB	5.66 5.72 14.40	6 6 -4.9	+.1 +.1 4	+3.1/B +3.4/A +5.2/D	NewJerseyMnBdA m NewJerseyMnBdI OhioMnBdA m	MJ MJ MO	11.24 11.28 11.28	-1.1 -1.0 -1.0	-1.5 -1.4 -1.4	+2.9/A +3.1/A +2.1/B	AlAstristi AlAstP AlAstR b CAShrtDrMnIncIn	TV 12.0 TV 12.0 TV 11.9 SS 9.8	4 -2.5 5 -2.5	-1.1 -1.2	+4.9 +4.8 +4.2 +.6/B
TechA m TechC m TtlRetA m TtlRetB m	ST 38.09 ST 33.07 MA 18.83 MA 18.85	-2.1 -2.1 -3.6 -3.6	+3.8 +3.7 -1.4 -1.5	+18.9/B +18.0/B +5.7/B +4.9/D	InsInEMI d InsInGlbFrnchl InsInGrA m	WS LG	24.21 42.32	-4.0	+1.1 -2.1 +6.4	+8.1/C +10.7/A +16.1/A	OhioMnBdI OrgIntermMnBdI PEMnBdA m	MO SI MP	11.23 10.10 10.76	-1.0 -1.0 -1.2	-1.3 -1.3 -1.7	+2.3/A +1.6/B +2.2/B	CmdPlsStrD b CmdPlsStrIs CmdPlsStrP	BB 5.9 BB 6.0 BB 6.0	9 -5.1 8 -5.0 5 -5.0	-2.8 -2.7 -2.7	-3.0 -2.5 -2.6
TtlRetB m TtlRetBdA m TtlRetBdC m TtlRetBdl	CI 10.49 CI 10.50 CI 10.49	-3.6 -1.6 -1.7 -1.6	-1.5 -2.0 -2.1 -1.9	+4.9/D +1.3/C +.5/E +1.5/B	InsInGrI InsInIntEqA m InsInIntEqI d InsIncSmCGrI d	FB FB	17.41	-6.3	+6.4 -3.2 -3.1	+16.4/A +3.9/E +4.2/E +2.8/E	PEMnBdl RIEsttSecA m RIEsttSecI ShrtTrmBdA m	MP SR SR CS	10.74 18.31 18.61 9.77	-1.2 -4.3 -4.3 2	-1.7 -9.5 -9.4	+2.4/B +.1/C +.3/B	CmdtyRIRtStrA m CmdtyRIRtStrAdm b CmdtyRIRtStrC m	BB 6.4 BB 6.4 BB 6.1	4 -3.4 7 -3.4 2 -3.5	-2.7 -2.7 -2.9	-5.4 -5.2 -6.1
TtlRetC m TtlRetI UtlsA m	MA 18.94 MA 18.83 SU 19.38	-3.7 -3.6 -4.4	-1.5 -1.3 -3.7	+4.9/D +6.0/B +1.5/E	InsIncUSRIEstI InsMidCpGrA m InsMidCpGrI	SR MG	13.79 14.92	-4.8 -1.2 ·	-9.5 +4.6 +4.6	+2.0/L 9/D +4.0/E +4.4/E	ShrtTrmBdI ShrtTrmMnBdI SmCpSeIA m	CS CS MS SB	9.77 9.78 10.01 9.02	2 2 +.1 -5.8	2 2 +.2 -2.0	+1.0/C +1.3/B +.7/B +7.6/C	CmdtyRIRtStrD b CmdtyRIRtStrIns CmdtyRIRtStrP	BB 6.4 BB 6.6 BB 6.5	0 -3.4 7 -3.5	-2.7 -2.5 -2.7	-5.5 -5.0 -5.1
UtlsB m UtlsC m VaIA m	SU 19.28 SU 19.27 LV 40.18	-4.4 -4.4 -4.6	-3.9 -3.9 -1.0	+.8/E +.8/E +9.0/A	InsShDrIncl InstlCrPIsFIIns InstlGlbStrA m	CS CI	8.11 10.92	1 -1.4 -3.1	-1.6 6	+3.3/A +5.0/A +3.9/C	SmCpValA m SmCpValI StrBalAllcA m	SV SV	24.53 25.37 10.54	-8.3 -8.3 -2.9	-4.6 -4.6 9	+10.3/A +10.5/A +4.3	CrdtAbsRtInstl CrdtAbsRtP DivandIncA m DivandIncC m	XS 10.1 XS 10.0 IH 11.7 IH 11.7	79 7 -4.4	3 4 8 8	+3.9 +3.8 +3.2/D +2.5/E
VaIB m VaIC m VaII VirginiaMuniBdA m	LV 39.96 LV 39.69 LV 40.41 SL 10.99	-4.6 -4.6 -4.5 7	-1.0 -1.0 9 -1.0	+8.2/B +8.2/B +9.2/A +2.0/B	InstlGlbStrIns MltCpGrTrustA m MltCpGrTrustI	LG LG	33.51 36.86	-1.7 ·	6 +4.8 +4.9	+4.2/C +15.2/A +15.6/A	StrBalAllcl StrGrAllcA m StrIncl	MA MA MU	10.50 12.80 10.35	-2.9 -3.8 -1.7	9 8 -2.0	+4.5 +6.0 +2.2/D	DiversIncA m DiversIncC m DiversIncD b	MU 10.7 MU 10.7 MU 10.7	'1 -1.7 '1 -1.8	-1.7 -1.8 -1.7	+5.2 +4.4 +5.2
WestVRMuniBdA m Macquarie Investr PldCorePlusBond	SL 10.89	6 -1.6	9 -1.6	+1.8/B	USGovtSecB m USGovtSecI Motley Fool	CI	8.50	-1.1	-1.7 -1.6	+1.1/D +1.4/C	TNMnBdA m TNMnBdC2 m VirginiaMnBdA m VirginiaMnBdI	SL SL SL SL	11.60 11.58 10.98 10.96	9 -1.0 -1.0 9	-1.2 -1.4 -1.4 -1.3	+2.1/A +1.5/C +2.5/A +2.7/A	DiversIncInstI DiversIncP EMBdA m	MU 10.7 MU 10.7 EB 10.3	1 -1.7 6 -2.4	-1.7 -1.7 -2.0	+5.6 +5.5 +6.1
PldEmergingMkts d PldLbrSelIntlEq	EM 8.83 FV 14.72	-2.5 -5.9	-1.6 +.5 -1.7	+4.1/E +4.1/D	GlbOppInv SMCapGrInv Muhlenkamp	MG	24.69	-3.3	+5.0 +1.4	+9.8/A +9.9/B	Oak Associates LiveOakHlthSci	SH	19.13	-6.8	-1.5	+4.6/B	EMBdD b EMBdInstl EMBdP EMCcyInstl	EB 10.3 EB 10.3 EB 10.3 CR 9.5	6 -2.3 6 -2.3	-2.0 -2.0 -2.0 +2.1	+6.1 +6.5 +6.4 +4.4/A
Madison DivIncY DiversIncA m InvsY	LV 26.23 MA 15.82 LG 22.68	-5.7 -4.3 -4.3	-1.8 -1.8 7	+9.7/A +6.1/B +10.9/C	Muhlenkamp Nationwide A m			-7.3 -4.2	-2.0 1	+1.5/E +9.3/C	PinOakEq RedOakTechSel WhiteOakSelGr		66.60 25.39 87.99	-3.8 -2.0 -4.0	+1.1 +3.4 +2.6	+13.1/A +18.5/B +13.7/A	EMCorpBdInstl EMFullSpcBdIns EmergLclBdInstl	EB 10.6 EB 7.8 XP 7.7	69 56	3 +1.1 +3.4	+4.4/A +6.0 +4.5 +3.5/B
LgCpValA m MidCpA m MainStay	LV 14.46 MG 9.32	-6.6 -4.3	-1.3 -1.5	+7.3/C +7.9/C	BdIdxA m BdIdxInstl GrInstl	CI LG	10.75 12.39	-1.5 -3.7	-2.1 -2.1 +1.0	+.6/E +1.0/D +10.1/D	Oak Ridge SmCpGrA m Oakmark	SG	15.33	-4.7	-1.4	+2.9/E	EmergLclBdP EqSLSA m EqSLSC m	XP 7.7 LO 11.6 LO 11.1	5 +.3 1 -2.5 5 -2.6	+3.4 +.5 +.5	+3.4/B +3.4 +2.6
BalA m Ball CnvrtA m	MA 31.80 MA 31.88 CV 16.66	-4.3 -4.3 -4.3	-2.7 -2.6 9	+3.9/E +4.2/E +5.5/B	InDeAgrsA m InDeAgrsSvc b InDeCnsrvSvc b InDeMdA m	XM XY	10.12 10.22	-4.7 -4.7 -1.7 -3.5	-1.0 -1.0 -1.1 -1.0	+7.4/B +7.4/B +2.6/D +5.4/C	EqAndIncInv GlbInv GlbSelInv	WS WS	32.22 33.29 19.39	-3.0 -4.8 -4.6	+.1 +.5 +.5	+6.1/B +8.2/B +10.0/A	EqSLSInstl EqSLSP ExtendedDrInstl	LO 11.8 LO 11.7 GL 7.3 IB 10.6	7 -2.5 0 -6.4	+.6 +.6 -8.7	+3.7 +3.6 -1.0 +3.0
CommonStkA m EpchGlbEqYldI EpchUSAllCpl	LB 25.40 WS 19.32 LB 28.39	-4.9 -5.2 -5.2	7 -3.6 2	+9.1/C +3.8/E +8.4/D	InDeMdC m InDeMdlyAgrC m InDeMdlyAgrsA m	MA AL	9.84 10.10	-3.5 -3.5 -4.4 -4.4	-1.0 -1.0 -1.1 -1.0	+3.4/C +4.6/D +5.9/C +6.7/B	IntlInv IntlSmCpInv d Inv Sellnv	FQ	28.83 17.27 84.95 47.30	-4.3 -6.2 -4.5 -7.5	+.9 -2.6 +.7 -1.0	+9.2/A +7.3/E +10.9/A +7.8/D	FBdUSDHdgA m FBdUSDHdgC m FBdUSDHdgD b FBdUSDHdgI	IB 10.6 IB 10.6 IB 10.6 IB 10.6	i52 i51	1 2 1	+3.0 +2.2 +3.0 +3.4
EpchUSSmCpl EpochIntlChol FltngRtA m	SB 30.88 FB 35.49 BL 9.35	-5.9 -4.7 +.4	-3.2 -1.6 +.7	+7.6/C +3.4/E +3.8/C	InDeMdlyAgrsSvc b InDeMdlyCnsSvc b InDeModSvc b	AL CA MA	10.38 10.17 10.00	-4.4 -2.6 -3.5	-1.1 -1.1 -1.0	+6.6/B +4.0/C +5.4/C	Oberweis ChinaOpps m	СН	16.21 25.36	-5.1 -4.0	+1.6	+12.7/C +13.9/A	FBdUSDHdgP FrgnBdUnHdgA m FrgnBdUnHdgAdm b	IB 10.6 IB 10.2 IB 10.2	51 7 +.5 7 +.5	1 +2.2 +2.2	+3.3 +3.3 +3.5
FltngRtC m GlbHilncA m GovtA m HYCorpBdA m	BL 9.35 EB 10.53 GI 8.14 HY 5.67	+.3 -3.0 -1.4 -1.5	+.6 -2.6 -1.7 9	+2.9/E +7.0/A +.1/D +5.7/A	InstISvc IntIldxA m IntIldxR6	FB FB	8.35 8.41	-4.2 -5.6 -5.5	1 -1.4 -1.3	+9.5/B +5.3/D +5.7/C	IntlOpps m IntlOppsInstI d MicroCp m	FR	12.69 24.05	-4.0 -4.0 -6.8	5 6 -4.3	+13.9/A +14.0/A +18.5/A	FrgnBdUnHdgD b FrgnBdUnHdgIns FrgnBdUnHdgP	IB 10.2 IB 10.2 IB 10.2	27 +.5 27 +.5	+2.2 +2.3 +2.3	+3.3 +3.7 +3.6
HYCorpBdB m HYCorpBdC m IdxdBdI	HY 5.64 HY 5.65 CI 10.38	-1.5 -1.4 -1.6	-1.0 8 -2.1	+4.8/B +4.8/B +.9/D	MidCpMktldxA m MidCpMktldxIns S&P500IdxA m S&P500IdxInsSy		17.51 15.97		-2.9 -2.9 2 2	+8.0/B +8.5/A +9.9/B +10.1/A	Old Westbury Fl GlbSmMdCpStrat LgCpStrats	CI SW WS	10.91 16.47 14.35	8 -5.0 -4.3	-1.2 -1.7 8	+.3/E +7.7/D +6.1/D	GNMAA m GNMAD b GNMAInstl GNMAP	GI 10.7 GI 10.7 GI 10.7 GI 10.7 GI 10.7	76 -1.8 76 -1.8	-2.2 -2.2 -2.1 -2.1	+.5 +.5 +.9 +.8
IncBldrA m IntlEqA m LgCpGrA m	IH 18.96 FG 16.63 LG 9.43	-4.5 -4.0 -1.9	-3.4 -1.9 +4.2	+3.5/D +7.9/B +11.2/C	S&P500ldxInstl S&P500ldxSvc b SmCpldxA m	LB LB SB	16.11 15.99	-4.3 -4.3	2 2 -2.6	+10.4/A +10.0/B +7.9/B	MnBd StratOpps Olstein	MI IH	11.76 7.71	8 -3.6	-1.0 -1.4	+.7/E +4.1/C	GlbAdvtStrBdIns GlbBdUSDHdgA m GlbBdUSDHdgIns	IB 10.7 IB 10.1 IB 10.1	97 68	8 8	+3.0 +2.6 +2.9
MAPA m MAPC m MAPI SP500IdxA m	LB 40.94 LB 36.55 LB 42.17 LB 47.91	-4.5 -4.5 -4.4 -4.4	+.2 +.1 +.3 3	+7.8/D +6.8/E +8.1/D +9.9/B	SmCpldxInstl Natixis IIOakmarkA m			-6.0 -4.6	-2.6 +.5	+8.4/B +10.5/A	AllCpValAdv AllCpValC m Oppenheimer	LB LB	24.68 19.90	-4.6 -4.6	2 3	+5.0/E +3.9/E	GlbBdUSDHdgP GlbBdUnHdgdAdm b GlbBdUnHdgdIns	IB 10.1 IB 9.6 IB 9.6	31 31	8 +.6 +.6	+2.8 +3.3/A +3.6/A
SP500ldxl TtlRetBdl TxAdvtgdSTBdl	LB 48.51 CI 10.38 CS 9.52	-4.3 -1.8 +.1	2 -2.1 +.2	+10.2/A +1.6/B +1.0/C	IIOakmarkC m IUSEqOppsA m IUSEqOppsC m	LG LG	37.49 26.11	-3.7	+.5 +1.6 +1.5	+9.7/B +14.0/A +13.1/A	ActvAllcA m ActvAllcC m ActvAllcR b	AL AL AL	14.50 14.18 14.42	-4.2 -4.3 -4.2	7 8 7	+6.3 +5.4 +6.0	GlbMltAsstA m GlbMltAsstC m GlbMltAsstInstl HYA m	IH 12.5 IH 12.1 IH 12.6 HY 8.7	6 -3.8 1 -3.7	-1.2 -1.3 -1.2 -1.7	+4.5 +3.7 +5.0 +4.1/C
TxFrBdA m UnconsBdA m Mairs & Power	ML 9.91 NT 8.83	8 7	-1.1 6	+2.7/B +2.3/C	IUSEqOppsY IVghnNlsnSCVIA m Needham	SB	18.08	-6.5	+1.6 -3.4	+14.3/A +6.5/D	CnsrvInvA m CnsrvInvC m CptIAprcA m	CA CA LG	9.42 9.30 58.94	-2.6 -2.6 -4.4	-1.2 -1.3 +1.0	+3.1 +2.4 +7.6/E	HYAdmin b HYC m HYD b	HY 8.7 HY 8.7 HY 8.7 HY 8.7	76 -2.3 76 -2.3	-1.7 -1.8 -1.7	+4.2/C +3.3/D +4.1/C
Ballnv Grlnv SmCp d	MA 91.39 LB 117.16 SB 24.15	-5.3 -6.9 -7.0	-2.8 -3.3 -4.6	+5.4/C +7.6/D +6.6/D	GrRetail b Neuberger Berma CorBdInstl	CI	10.13	-6.7 -1.4	-1.9	+2.5/E +1.5/C	CptlAprcC m CptlAprcR b CptlAprcY CptlIncA m	LG	44.51 55.60 63.70 10.13	-4.5 -4.5 -4.4 -2.5	+.9 +.9 +1.0 -1.3	+6.8/E +7.3/E +7.8/E +3.5	HYInstl HYMnBdA m HYMnBdC m	HY 8.7 HM 8.9 HM 8.9	184 185	-1.6 7 8	+4.4/B +5.0/A +4.3/B
Managed Account AdvtgGlobalSmCp MidCapDiv	t Seri SW 13.19 MV 11.97	-5.6 -4.7	-1.3 -1.4	+7.3/D +7.2/C	EmMktsDbtInstl EmMktsEqInstl EmMktsEqR6 EqIncA m	EM	21.54 21.56	-1.0 -3.2 -3.2 -2.7	+.9 +.2 +.2 -1.2	+5.1/C +10.5/A +10.6/A +6.7/D	CptllncC m CptllncR b DevMktsA m	CA CA EM	9.80 9.99 44.11	-2.6 -2.5 -3.4	-1.4 -1.4 +1.3	+0.3 +2.7 +3.2 +7.5/C	HYMnBdInstl HYMnBdP HYP HYSpectrumD b	HM 8.9 HM 8.9 HY 8.7 HY 9.8	84 6 -2.3	7 7 -1.6 -1.2	+5.3/A +5.2/A +4.3/C +5.2/A
Manning & Napier CorBdS DiversTxEx	CI 10.42 MS 10.90	-1.4 5	-1.9 7	+1.1/D +.6/C	EqInCA III EqIncC m EqIncInstl FltngRtIncInstl	LV	12.85 12.99	-2.7 -2.8 -2.7 +.2	-1.2 -1.4 -1.2 +.5	+5.9/E +7.1/C +3.4/D	DevMktsC m DevMktsR b DevMktsY	EM	41.22 42.39 43.49	-3.4 -3.4 -3.3	+1.2 +1.2 +1.3	+6.7/D +7.2/D +7.8/C	HYSpectrumInstl HYSpectrumP IncA m	HY 9.8 HY 9.8 MU 12.2	2 -1.8 2 -1.8 48	-1.1 -1.1 8	+5.6/A +5.4/A +5.7
IntlSs NYTxEx PrBIndCnsrvTrmS PrBIndExtndTrmS	FB 9.39 SS 10.33 CA 13.47 MA 17.11	-4.6 8 -2.2 -3.2	-1.0 -1.5 -1.1	+6.8/B +.5/B +2.3/E +3.3/E	FocInv FocTrust b GenesisAdv b	LB SG	26.67 14.62 56.45	-3.7 -3.7 -5.5	+.5 +.5 -2.1	+8.1/D +7.9/D +9.1/B	DiscvA m DiscvC m DiscvMCGrA m DiscvMCGrC m	MG	77.55 55.82 19.90 16.42	-4.0 -4.0 -4.9 -5.0	1 2 3	+9.7/B +8.9/C +9.6/B +8.8/B	IncAdmin b IncC m IncD b IncInstl	MU 12.2 MU 12.2 MU 12.2 MU 12.2	49 48	8 9 8 7	+5.9 +4.9 +5.8 +6.2
PrBIndMaxTrmS PrBIndModTrmS UnconsBdS	XM 20.79 CA 13.33 NT 10.35	-3.2 -4.1 -2.7 7	-1.1 -1.2 7	+6.5/D +2.4/E +1.7/D	GenesisInstl GenesisInv GenesisR6 GenesisTrust	SG SG	56.39 56.27	-5.4 -5.4	-2.1 -2.1 -2.1 -2.1	+9.7/B +9.5/B +9.8/B +9.4/B	DiscvY DivOppA m EqIncA m	SG	87.35 23.69 31.74	-3.9 -5.0 -5.4	-1.7 -1.9	+10.0/B +7.6/C +4.0/E	IncP IncR b InflRspMlAstIns	MU 12.2 MU 12.2 MU 12.2 XY 8.5	48 48	7 8 -2.2	+6.2 +6.1 +5.5 +2.3
WldOppsS Marathon Funds Val	FB 8.29 LB 26.83	-4.4 -5.2	4 -1.5	+4.5/D +7.8/D	GrtChinaEqIns GuardianInstl GuardianInv		16.66 17.51		+4.3 1 1	+19.1/A +8.7/E +8.5/E	EqIncC m EqIncR b EqInvA m	LV WS	25.20 30.33 18.33	-5.4 -5.5 -4.8	-2.0 -1.9 6	+3.2/E +3.7/E +7.7	InvGdCpBdA m InvGdCpBdAdm b InvGdCpBdC m	TW 10.2 TW 10.2 TW 10.2	27 -2.0 27 -2.0 27 -2.1	-2.2 -2.2 -2.3	+3.2/B +3.4/A +2.5/C
Marketfield	LO 17.32 LO 17.54	-4.7 -4.6	+.5	+2.5/D +2.7/D	GuardianTrust b HilncBdA m HilncBdInstl	HY HY	8.51 8.53	-4.2 -1.9 -1.9	2 -1.4 -1.2	+8.4/E +3.0/E +3.5/D	EqInvC m EqInvR b FdmtlAltsA m FdmtlAltsC m	AM	17.86 18.31 26.99 23.92	-4.8 -4.8 -1.1 -1.2	7 7 +.4 +.3	+6.9 +7.5 +1.1 +.4	InvGdCpBdD b InvGdCpBdIns InvGdCpBdP	TW 10.2 TW 10.2 TW 10.2	7 -2.0 7 -2.0	-2.2 -2.1 -2.1	+3.2/B +3.7/A +3.5/A
Marsico 21stCentury b FlexCptl b	MG 28.42 XM 14.28	-4.0 -1.6 -3.0	+3.1 6	+8.5/C +4.4/E	HilncBdInv HilncBdR6 IntlEqInstI IntlEqInv		8.53 13.25	-1.9 -1.9 -4.2 -4.2	-1.3 -1.3 -1.1 -1.1	+3.3/D +3.5/D +7.1/C +7.0/C	GlbA m GlbAllcA m GlbAllcC m	WS IH IH	96.28 19.53 18.68	-4.7 -4.0 -4.0	+.3 -1.2 -1.3	+11.0/A +5.4 +4.6	LngDrTtlRetIns LngTrmCrdtInstl LngTrmUSGvtA m LngTrmUSGvtIns	CL 10.4 CL 11.7 GL 5.8 GL 5.8	76 -3.9 18 -4.1 18 -4.0	-4.7 -4.3 -5.8 -5.8	+2.9 +4.3 2/D +.1/B
Foc b Gr b IntlOpps b	LG 17.85 LG 18.34 FG 20.53	-1.7 -1.9 -3.0	+4.6 +4.1 +1.5	+8.7/E +8.5/E +9.6/A	IntlSelInstl IntrnsValInstl LgCpValAdv b	FG SB LV	12.96 16.06 30.59	-4.2 -6.2 -4.5	9 -1.7 -2.3	+6.5/D +6.8/C +7.6/C	GlbAllcY GlbC m GlbOppsA m GlbOppsC m	SW	19.50 88.70 71.33 63.03	-3.9 -4.8 -3.3 -3.4	-1.2 +.2 +4.1 +4.0	+5.7 +10.1/A +24.9/A +24.0/A	LowDrA m LowDrAdmin b LowDrC m	CS 9.8 CS 9.8 CS 9.8	13 13 13	4 4 4	+.9 +1.0 +.6
MassMutual PrmCorBdA m PrmCorBdAdmin	CI 10.40 CI 10.49	-1.5 -1.4	-1.9 -1.8	+.7/E +1.0/D	LgCpValInstl LgCpValInv LgCpValTrust b LgShA m	LV LV	30.53 30.56	-4.4	-2.2 -2.2 -2.3 9	+8.1/B +7.9/B +7.8/C +3.2/D	GIbOppsC m GIbOppsR b GIbOppsY GIbR b	SW SW	63.03 68.63 72.18 95.83	-3.4 -3.3 -4.7	+4.0 +4.1 +.3	+24.0/A +24.6/A +25.2/A +10.7/A	LowDrD b LowDrIIInstl LowDrInstl LowDrP	CS 9.8 CS 9.6 CS 9.8 CS 9.8	93 13	4 4 3 4	+1.0 +1.2/B +1.3 +1.2
PrmCorBdl PrmCorBdR5 PrmCorBdSvc	CI 10.58 CI 10.62 CI 10.56	-1.4 -1.4 -1.4	-1.8 -1.8 -1.8	+1.3/C +1.2/C +1.1/D	LgShA m LgShC m LgShInstl MdCpGrInstl	LO LO	13.65 14.53	-2.6 -2.6	9 9 8 +1.1	+3.2/D +2.4/D +3.6/C +9.1/B	GlbStrIncA m GlbStrIncC m GlbStrIncR b	MU MU MU	3.89 3.88 3.89	-1.7 -1.7 -1.7	-1.0 -1.4 -1.3	+2.4/D +1.7/E +2.2/D	LowDrR b LowDurESGIns LowDurIncA m	CS 9.8 CS 9.4 CS 8.5	13 73	4 4 3	+.7 +1.0 +4.8/A
PrmDiscpGrR5 PrmDiscpGrSvc PrmDiversBdR5 PrmGlbAdmin	LG 12.67 LG 12.71 CI 9.72 WS 15.68	-3.9 -3.9 -1.5 -4.7	+1.3 +1.3 -1.7 +.3	+11.7/B +11.6/B +1.6/B +10.7/A	MdCpGrInv MdCpGrTrust MltCpOppsA m	MG MG LB	14.87 14.87 18.28	-3.8 -3.8 -4.8	+1.0 +1.0 -1.0	+8.9/B +8.8/B +10.8/A	GlbStrIncY GlbY GoldSpecMnralA m GoldSpecMnralC m	MU WS SP SP	3.89 96.37 15.30 14.02	-1.4 -4.7 -9.4 -9.4	-1.0 +.3 -7.8 -7.8	+2.8/C +11.3/A +5.2 +4.4	LowDurIncC m LowDurIncD b LowDurIncInstI LowDurIncP	CS 8.5 CS 8.5 CS 8.5 CS 8.5 CS 8.5	25 25	3 3 2 3	+4.5/A +4.8/A +5.2/A +5.1/A
PrmGlbR5 PrmHYI PrmInfPrtIncl	WS 15.69 HY 8.94 IP 10.09	-4.7 -1.7 -1.4	+.4 -1.0 -2.0	+10.9/A +6.4/A +1.4/A	MltCpOppsInstl MuniIntermBdIns NYMuniIncInstl	MI MN	11.56 16.95	-4.8 8 9	9 -1.3 -1.3 70	+11.2/A +1.5/D +1.4/D	GoldSpecMnralR b IntlBdA m IntlBdC m	SP IB IB	14.59 6.02 6.00	-9.4 -9.4 1	-7.8 +1.5 +1.6	+4.4 +5.0 +4.5/A +3.8/A	MnBdA m MnBdC m MnBdInstl	ML 9.7 ML 9.7 ML 9.7 ML 9.7	57 58	3 -1.0 -1.1 -1.0	+3.1/A +3.1/A +2.6/B +3.4/A
PrmInfPrtIncR5 PrmIntlEqR5 PrmMainStrtR5	IP 10.10 FG 13.68 LB 11.11	-1.4 -3.9 -5.2	-2.0 6 -1.3	+1.3/A +6.8/D +9.1/C	RIEsttA m RIEsttInstl RIEsttTrust b SclyRspnsvA m	SR SR	12.16 12.12	-3.0 -3.0 -3.0 -4.3	-7.9 -7.9 -7.8 +.1	+1.7/A +2.0/A +1.8/A +8.3/E	IntlBdR b IntlBdY IntlDiversA m	IB IB FG	6.00 6.02 18.25	2 -4.3	+1.5 +1.5 2	+4.3/A +4.8/A +9.2	MnBdP ModDrInstl MortgOppsD b	ML 9.7 CI 10.1 NT 11.0	757 06 121	-1.0 8 2	+3.3/A +1.6 +3.6
PrmShrtDurBdl PrmShrtDurBdR5 PrmShrtDurBdSvc PrmSmCpOppsA m	CS 10.16 CS 10.19 CS 10.12 SB 13.76	 1 -6.7	+.1 -3.7	+2.0/A +1.9/A +1.8/A +6.0/D	SclyRspnsvC m SclyRspnsvInstl SclyRspnsvInv	LG LG LG	38.33 38.13 38.18	-4.4 -4.3 -4.3	 +.2 +.1	+7.5/E +8.7/E +8.5/E	IntlDiversC m IntlDiversR b IntlEqA m IntlGrA m	FG FG FB FG	17.74 18.03 21.98 43.63	-4.4 -4.4 -5.9 -3.9	3 2 -1.7 6	+8.3 +8.9 +7.8/A +6.8/C	MortgOppsInstl MrtgBckdScIns NYMnBdA m	NT 11.0 CI 10.3 MN 11.1 MN 11.1	2 -1.2 27	2 -1.6 -1.1 -1.0	+4.0 +2.2 +2.3/B +2.6/A
PrmSmCpOppsR5 PrmStrEMkI Rsl2000SCIdxI	SB 14.18 EM 13.52 SB 12.87	-6.6 -3.4 -6.0	-3.6 +1.3 -2.6	+6.5/D +7.4/C +8.4/B	SclyRspnsvR6 SclyRspnsvTrust b ShrtDurHilncIns StratIncA m		38.24 9.53	-4.3 -4.3 -1.1 -1.2	+.2 +.1 8 -1.2	+8.8/E +8.3/E +2.7/E +2.5/D	IntiGrA m IntiGrC m IntiGrR b IntiGrY	FG FG FG	41.40 42.82 43.36	-4.0 -3.9 -3.9	7 6 6	+6.0/D +6.5/D +7.1/C	NYMnBdInstl RAEFdmAdPLUSIns RAEFdmPLA m RAEFdmPLC m	MN 11.1 NE 10.1 LV 7.2 LV 6.7	24 5 -5.1	-1.0 2 -1.0 -1.0	+2.6/A +8.8 +8.0
RtrSmt2020A m RtrSmt2020Admin RtrSmt2020Svc BtrSmt2030A m	TE 12.84 TE 12.90 TE 12.93 TH 13.24	-2.9 -2.9 -2.9 -3.7	8 8 8 7	+4.4/C +4.6/C +4.7/C +5.7/C	StratincA m StratincC m StratincInstl StratincR6	MU MU	10.99 10.99	-1.3	-1.2 -1.2 -1.1 -1.1	+2.5/D +1.8/E +2.9/C +3.0/C	IntISmMidCoA m IntISmMidCoC m IntISmMidCoR b	FR FR FR	49.74 45.80 47.53	-3.9 -4.0 -3.9	+.4 +.3 +.3	+14.9/A +14.1/A +14.6/A	RAEFdmPLD b RAEFdmPLEMGIns RAEFdmPLInstl	LV 7.2 EM 11.3 LV 7.6	3 -5.2 6 -4.6 1 -5.1	-1.1 +1.0 9	+8.7 +9.9 +9.2
RtrSmt2030A m RtrSmt2030Admin RtrSmt2030Svc RtrSmt2040Admin	TH 13.24 TH 13.31 TH 13.32 TJ 13.14	-3.7 -3.8 -3.8 -4.1	7 7 7 7	+5.7/C +5.9/C +6.0/C +6.4/C	New Alternatives				-5.5	+4.3/E	IntISmMidCoY LtdTrmBdA m LtdTrmBdC m LtdTrmBdY	FR CS CS CS	49.32 4.50 4.49 4.51	-3.9 3 3 5	+.4 2 3 3	+15.2/A +1.4/B +.6/D +1.6/B	RAEFdmPLIntlIns RAEFdmPLP RAEFdmPLSmInstl RIEstRIRtStrA m	FV 9.8 LV 7.5 SV 11.4 SR 6.7	6 -5.0 0 -7.1	-1.4 9 -4.1 -10.9	+7.6 +9.1 +9.2 -1.0
RtrSmt2040Svc RtrSmtModA m RtrSmtModAdmin	TJ 13.17 MA 10.27 MA 10.23	-4.1 -3.2 -3.2	7 9 9	+6.5/C +4.4/D +4.7/D	New Covenant BalGr Ballnc Gr	CA	21.08	-3.0 -2.1 -4.3	6 8 1	+5.3/C +3.6/C +8.1/E	LtdTrmGvtA m LtdTrmGvtC m LtdTrmGvtY	GS GS GS	4.35 4.34 4.36	3 4 3	3 6 2	+.5/B 3/E +.8/A	RIEstRIRtStrD b RIEstRIRtStrIns RIRetA m	SR 6.7 SR 6.8 SR 7.4 IP 10.8	2 -5.9 9 -5.9	-10.8 -10.8 -2.1	-1.0 -1.0 6 +.6
RtrSmtModGrA m RtrSmtModGrAdm SP500ldxAdmin SP500ldxl	AL 10.74 AL 10.71 LB 18.28 LB 18.51	-4.0 -4.0 -4.4 -4.3	7 6 3 2	+6.0/C +6.3/C +10.0/B +10.5/A	Inc Nicholas EgIncl	CS	22.79	-1.0	-1.4	+1.2/C +5.3/D	MainStrtAllCpA m MainStrtAllCpC m MainStrtAllCpR b MidCpValA m	LB LB LB	17.74 16.22 17.23 55.14	-5.0 -5.0 -5.0	-1.2 -1.3 -1.2	+6.9/E +6.1/E +6.6/E	RIRetAdmin b RIRetAsstInstl RIRetC m	IP 10.8 IP 8.1 IP 10.8	2 -1.4 9 -3.2 2 -1.5	-2.1 -4.9 -2.2	+.8 +.9 +.1
SP500IdxI SP500IdxR4 b SP500IdxR5 SP500IdxSvc	LB 18.08 LB 18.56 LB 18.60	-4.4 -4.3 -4.3	3 2 2	+9.9/B +10.3/A +10.2/A	HiİncInstl III LtdEditionInstl	HY MG SG	8.85 27.44 25.61	-2.2 -4.2 -5.6	-1.7 8 -2.7	+1.9/E +8.6/C +8.0/C	MidCpValA m MidCpValC m MidCpValR b MidCpValY	MV	55.14 45.37 52.77 56.61	-7.6 -7.7 -7.7 -7.6	-3.9 -4.0 -4.0 -3.9	+5.8/D +5.0/D +5.5/D +6.1/C	RIRetD b RIRetInstl RIRetP RIRetR b	IP 10.8 IP 10.8 IP 10.8 IP 10.8	2 -1.4 2 -1.4	-2.1 -2.1 -2.1 -2.1	+.6 +1.0 +.9 +.4
SelBlChpGrA m SelBlChpGrAdm SelBlChpGrR5	LG 19.52 LG 20.35 LG 20.81	-2.8 -2.8 -2.8	+3.1 +3.1 +3.1	+14.5/A +14.8/A +15.0/A	Nicholas 1919 FinclSvcsA m	LG SF	61.74	-4.0 -4.4	1 +.1	+3.7/E +15.9/A	MnStrA m MnStrC m MnStrMidCpA m	LB LB MB	50.29 47.66 26.05	-5.2 -5.3 -5.5	-1.4 -1.5 -2.0	+9.0/C +8.2/D +4.6/D	ShrtAsstInvmIns ShrtDrMnIncA m ShrtDrMnIncIns	UB 10.0 MS 8.3 MS 8.3	5 +.2 71 71	+.3 1	+.4 +1.5/A +.4/D +.8/B
SelBIChpGrSvc SelDvrsValR5 SelEqOpportsA m	LG 20.62 LV 12.70 LB 15.51	-2.8 -4.9 -4.3	+3.1 7 6	+14.9/A +8.6/B +8.7/C	MryIndTxFrIncA m SclyRspnsvBalA m North Country		15.48	4 -3.1	6 4	+1.1/D +5.7/B	MnStrMidCpC m MnStrMidCpR b MnStrMidCpY	MB MB MB	21.49 24.70 28.15	-5.6 -5.5 -5.5	-2.0 -2.0 -1.9	+3.8/D +4.3/D +4.8/D	ShrtTrmA m ShrtTrmAdm b ShrtTrmC m	UB 9.8 UB 9.8 UB 9.8	8 +.2 8 +.2 8 +.2	+.3 +.3 +.2	+1.9 +1.9 +1.6
SelEqOpportsAdm SelEqOpportsI SelEqOpportsR5 SelEqOpportsSvc	LB 16.27 LB 16.76 LB 16.83 LB 16.50	-4.2 -4.2 -4.2 -4.2	6 6 6 6	+9.0/C +9.3/C +9.2/C +9.1/C	EqGr IntermBd Northeast Investo	TW			+2.0 -2.0	+10.7/C +.6/E	MnStrR b MnStrY ModInvA m ModInvC m		49.38 49.85 12.15 11.91	-5.3 -5.2 -3.6 -3.6	-1.4 -1.4 8 9	+8.8/C +9.3/C +5.1 +4.3	ShrtTrmD b ShrtTrmIns ShrtTrmP ShrtTrmR b	UB 9.8 UB 9.8 UB 9.8 UB 9.8	8 +.2 8 +.2	+.3 +.3 +.3 +.2	+1.9 +2.2 +2.1 +1.7
SelFdmtlValA m SelFdmtlValAdm SelFdmtlValI	LV 11.34 LV 11.49 LV 11.40	-5.3 -5.3 -5.2	-1.9 -1.8 -1.8	+6.6 +6.9 +7.2	NorthstinvTrust x Northern ActvMEmergMktEq d	ΗY		-3.3	-1.9 +2.0	+.2/E +8.1/C	ModInvR b RisingDivsA m RisingDivsC m	MA LB LB	12.08 19.26 16.28	-3.6 -3.6 -3.6	8 5 5	+4.8 +6.0/E +5.2/E	SrFltngRtA m SrFltngRtIns d StkPlsShrtIns	BL 9.9 BL 9.9 BM 8.4	01 01 7 +4.7	+.1 +.1 +.6	+3.1/D +3.4/D -8.2
SelFdmtlValR5 SelGrOppsA m SelGrOppsAdmin SelGrOppsI	LV 11.46 LG 9.70 LG 10.45 LG 11.28	-5.2 -2.0 -2.0 -2.0	-1.8 +3.9 +3.9 +3.9	+7.1 +9.0/D +9.3/D +9.5/D	ActvMIntlEq d ArizonaTxEx BdIdx	FB SI CI	11.62 10.45 10.29	-4.8 -1.1 -1.6	-1.0 -1.5 -2.1	+5.0/D +2.0/A +1.1/D	RisingDivsR b RisingDivsY RIEsttA m	LB LB	19.13 19.96 22.43	-3.5 -3.5 -4.6 -4.6	5 4 -9.2	+5.8/E +6.3/E 8/D -1.6/E	StksPLUSA m StksPLUSAbRtA m StksPLUSAbRtC m	LB 10.5 LB 10.4 LB 9.5	6 -4.8 9 -4.5 7 -4.5	7 4 4	+9.9 +10.5 +9.7
SelGrOppsR5 SelGrOppsSvc SelMCVall	LG 11.16 LG 10.85 MV 13.34	-2.0 -2.0 -5.9	+3.9 +3.9 -2.7	+9.4/D +9.3/D +7.5/B	CAIntermTxEx CATxEx CorBd	MF MC CI	10.49 11.42 10.02	8 9 -1.6	-1.1 -1.4 -1.9	+1.7/C +2.4/C +1.1/D	RIEsttC m RIEsttR b RIEsttY SrFltngRtA m	SR SR BL	21.81 22.31 22.69 8.14	-4.6 -4.6 -4.5 +.2	-9.3 -9.3 -9.2 +.7	-1.6/E -1.1/D 6/D +4.6/A	StksPLUSAbRtD b StksPLUSAbRtIns StksPLUSAbRtP StksPLUSC m	LB 10.3 LB 10.6 LB 10.5 LB 10.0	7 -4.5 5 -4.4	4 4 3 7	+10.5 +10.9 +10.8 +9.4
SelOverseasI SelOverseasR5 SelSmCoVall	FB 9.72 FB 9.76 SV 10.98	-4.5 -4.5 -7.2	2 1 -4.1	+6.8/B +6.7/B +7.8	EmMktsEqIdx d FI GlbRIEsttIdx d GlbTactAsstAllc	CI GR	9.96 10.16	-1.8 -5.2	+1.2 -2.0 -5.6 -1.5	+7.9/C +1.4/C +1.9/B +5.6/A	SrFltngRtC m TotalReturnBdA m TotalReturnBdC m	BL CI CI	8.15 6.70 6.71	+.1 -1.7 -1.8	+.6 -2.0 -2.1	+3.9/C +1.4/C +.6/E			ued or		
SelSmCoValR5	SV 11.04	-7.2	-4.2	+7.6						A	TotalReturnBdR b	CI	6.70	-1.7	-2.0	+1.1/D	I				-

Continued from previous page

Mutual Funds

Continued f	om p i	reviou	ıs pa	ge						Mu	itual	Funds										
Name StksPLUSIUHdIns	Obj FB	NAV 6.84	4-wk Rtn -5.3	YTD Rtn -1.6	3-yr Rtn/Rk +6.5	Name SAMgmtStrGrA m	Obj XM	NAV 20.38	4-wk Rtn -4.3	YTD Rtn -1.0	3-yr Rtn/Rk +6.8/C	Name InvGbRIEstSecS	Obj GR	NAV 31.84	4-wk Rtn -5.1	YTD Rtn -6.3	3-yr Rtn/Rk +.6	Name GrStkR b	Obj NAV LG 61.02	4-wk Rtn -2.4	YTD Rtn +3.0	3-yr Rtn/Rk +13.4/A
StksPLUSIUSDHA StksPLUSIUSDHC StksPLUSIUSDHD StksPLUSIUSDHIn	m FB	7.76 7.16 7.77 8.14	-6.1 -6.2 -6.0 -6.1	-3.8 -3.9 -3.8 -3.9	+6.1 +5.3 +6.1 +6.5	SAMgmtStrGrC m ShrtTrmIncA m SmCpA m SmCpGrIIns	XM CS SB SG	18.60 12.10 22.31 13.88	-4.3 2 -5.7 -4.1	-1.1 3 -2.2 3	+6.0/D +1.3/B +7.3/C +10.4/B	InvGlbEqS InvIntIDevMktsS InvInvmGrdBdS InvLPBalStrA m	WS FB CI MA	10.72 40.69 20.84 11.22	-4.5 -5.6 -1.6 -2.8	7 -1.2 -2.0 7	+8.3 +6.7 +1.1 +4.7	GrandInc HY d HIthSci InflProtBd	LB 28.35 HY 6.66 SH 71.55 IP 11.62	-3.7 -1.5 -3.2 -1.3	3 8 +1.7 -1.8	+9.7/B +5.1 +7.3/A +.8/C
StksPLUSIUSDHP StksPLUSIns StksPLUSLngDrIn	FB LB XM	8.08 11.36 6.82	-6.0 -4.7 -8.5	-3.8 6 -5.4	+6.4 +10.4 +12.2	SmCpGrIJ m SmCpIns SmCpJ m	SG SB SB	10.37 23.89 21.36	-4.2 -5.7 -5.7	4 -2.2 -2.2	+10.0/B +7.8/C +7.5/C	InvLPBalStrC b InvLPBalStrS InvLPCnsrvStrA m	MA MA XY	10.96 11.36 9.66	-2.9 -2.8 -1.5	8 7 8	+3.9 +4.8 +2.4	InsAfrcMdIEst d InsCorPlus InsEMBd d	MQ 6.78 CI 10.18 EB 8.77	+.6 -1.4 -2.9	+2.1 -1.7 -2.3	+1.5/D +1.9 +7.1/A
StksPLUSSmA m StksPLUSSmC m StksPLUSSmD b StksPLUSSmIns	SB SB SB SB	10.04 9.27 9.97 10.27	-6.2 -6.3 -6.2 -6.1	-2.7 -2.8 -2.6 -2.6	+9.2 +8.4 +9.2 +9.7	SmCpSP600ldxIns SmCpSP600ldxJ m SmCpValIIIns TxExBdA m	SB SB SV MI	26.42 25.07 12.69 7.15	-5.8 -5.8 -7.4 8	-2.5 -2.5 -3.7 -1.2	+10.2/A +9.9/A +6.9/C +2.4/A	InvLPCnsrvStrC b InvLPEqGrStrA m InvLPEqGrStrC b InvLPEqGrStrS	XY AL AL AL	9.56 13.22 11.82 13.28	-1.5 -4.3 -4.4 -4.3	9 -1.2 -1.3 -1.2	+1.6 +6.1 +5.4 +6.4	InsEMEq d InsFltngRt d InsFltngRtF d InsGlbGrEq d	EM 41.69 BL 10.03 BL 10.02 WS 28.28	-2.5 +.4 +.3 -2.8	+1.5 +.7 +.5 +2.4	+11.5/A +4.2/B +4.1/B +11.5/A
StksPLUSSmP TotRetESGIns TotRetESGP TtlRetA m	SB CI CI CI	10.19 8.96 8.96 10.09	-6.1 -1.2 -1.2 -1.1	-2.6 -1.6 -1.6 -1.5	+9.6 +1.6 +1.5 +1.5/B	ProFunds BsMtrlUltrScInv BtchUltrScInv	LE LE	72.37 65.73	-9.9 -2.0	-3.3 +5.2	+7.3/D +2.3/E	InvLPGrStrA m InvLPGrStrC b InvLPGrStrS InvLPModStrA m	AL AL AL CA	12.48 12.03 12.65 10.33	-3.7 -3.8 -3.7 -2.3	-1.0 -1.1 9	+5.4 +4.6 +5.6 +3.9	InsHY d InsIntIBd d InsIntICorEq d	HY 8.84 IB 9.15 FB 13.83 FC 24.65	-1.7 +1.2 -5.2	-1.1 +2.7 8	+5.2/A +3.8/A +6.8/B
TtlRetAdm b TtlRetC m TtlRetD b	CI CI CI	10.09 10.09 10.09 10.09	-1.1 -1.1 -1.2 -1.1	-1.5 -1.5 -1.6 -1.5	+1.5/B +1.7/B +.8/E +1.6/B	BullInv IntUltraSectInv MidCpInv NASDAQ100Inv	LE LE MB LG	121.87 76.56 84.78 64.96	-4.4 +1.8 -6.3 -3.1	4 +10.9 -3.2 +2.3	+8.5/D +31.7/A +6.8/C +13.4/A	InvLPModStrA In InvLPModStrC b InvLPModStrS InvShrtDrBdS	CA CA CA CS	10.33 10.18 10.39 19.02	-2.3 -2.3 -2.2 1	8 9 8 1	+3.9 +3.1 +4.1 +1.2	InsIntlGrEq d InsLgCpCorGr InsLgCpGr InsLgCpVal	FG 24.65 LG 39.13 LG 38.37 LV 23.16	-4.6 -1.9 -2.2 -4.6	9 +4.5 +4.0 9	+7.3/C +15.4/A +15.9/A +8.9/A
TtlRetIIIns TtlRetIVIns TtlRetIns TtlRetP	CI CI CI CI	9.47 10.27 10.09 10.09	-1.5 -1.4 -1.1 -1.1	-1.9 -1.8 -1.5 -1.5	+1.8/B +1.5/B +1.9/A +1.8/B	UltBullInv UltDow30Inv UltEMInv	LE LE LE	56.81 124.68 69.18	-9.2 -9.4 -6.9	-1.4 -1.5 +4.5	+16.9/B +23.5/A +10.0/C	InvStrBdS InvTEBdC InvTxMgdUSMSCpS InvUSCorEqS	CI MI SG LB	10.62 22.74 25.96 31.93	-1.5 8 -5.8 -5.3	-1.8 -1.0 -2.6 -1.2	+1.5 +1.9 +6.3 +9.5	InsMdCpEqGr InsSmCpStk InsUSStructRsrc IntIBd d	MG 55.15 SG 23.32 LB 12.95 IB 9.28	-3.3 -4.9 -3.9 +1.1	+1.2 -1.7 +.2 +2.6	+11.7/A +8.8/C +11.3/A +3.6/A
TtlRetR b UncnsBdA m UncnsBdC m	CI NT NT	10.09 10.83 10.83	-1.1 +.2 +.1	-1.6 +.4 +.3	+1.3/C +2.9/B +2.1/D	UltMidCpInv UltNASDAQ100Inv UltSmCpInv Prospector	LE LE LE	41.09 63.35 56.08	-12.6 -6.7 -12.5	-6.6 +3.9 -6.0	+12.8/C +26.8/A +11.4/C	InvUSDefesvEqS InvUSSmCpEqS Rydex	LB SB	50.89 30.79	-4.5 -6.4	-1.2 -3.4	+9.1 +7.8	IntlDiscv d IntlEqIdx d IntlStk d	FR 71.68 FB 14.25 FG 18.50	-3.7 -5.6 -4.6	+.3 -1.4 9	+15.2 +6.3/B +7.2/C
UncnsBdD b UncnsBdIns UncnsBdP PNC	NT NT NT	10.83 10.83 10.83	+.2 +.2 +.2	+.4 +.4 +.4	+2.9/B +3.4/B +3.3/B	Opp m Provident Trust TrustStr	MV LG	20.67 14.87	-3.6 -3.4	9 +1.0	+9.4/A +13.4/A	BasBiotechInv BasMaterialsInv DynSP500H b IvGvLnBdStrInv	SH SN LE IT	89.42 62.10 106.92 35.75	-1.7 -7.2 -9.2 +5.0	+2.5 -2.3 -1.4 +7.5	+2.9/D +6.6/A +16.9/B -1.0/A	IntlStkAdv m IntlValEq d IntlValEqAdv m IntlValEqR m	FG 18.56 FV 14.92 FV 15.17 FV 14.97	-4.6 -5.7 -5.8 -5.8	-1.0 -1.3 -1.4 -1.4	+7.0/C +3.8/D +3.5/D +3.2/D
CorFI b DiversEq b IntermBdI	CI LB CI	16.45 27.08 10.70	-1.6 -5.0 -1.0	-1.9 -1.0 -1.2	+.9/D +6.2/E +.7/E	Prudential BalA m BalZ	MA	15.61 15.72	-3.8 -3.7	-1.3 -1.3	+6.2/B +6.5/A	NASDAQ1002xStrH b NASDAQ100Inv Novalnv	LE LG LE	128.40 34.82 70.65	-6.7 -3.0 -6.8	+4.0 +2.4 9	+26.8/A +14.3/A +13.2/B	Japan d LatinAmerica d MdCpGr MdCpGrAdv b	JS 15.07 LS 25.53 MG 88.08 MG 85.50	-4.2 -1.0 -3.3 -3.3	3 +3.9 +1.2 +1.2	+16.8/A +9.3/A +11.1/A +10.8/A
IntlEqA m IntlEqIns LtdMatBdIns MltFctrLgCpGrI	FG FG CS LG	24.32 24.53 10.01 38.18	-3.8 -3.8 3 -4.3	+.4 +.4 3 +.4	+8.6/B +8.9/A +.4/E +10.1/D	CAMnIncA m CorBdZ FinclSvcsA m GlbRIEsttA m	MF CI SF GR	10.49 9.75 14.57 22.50	8 -1.5 -3.1 -5.2	-1.1 -1.9 +1.5 -6.8	+2.1/B +1.5/B +5.1/E 3/E	SP500PureGrH b SP500PureValH b TechInv SEI	LG LV ST	65.05 84.25 92.05	-3.1 -7.3 -2.7	+2.2 -1.8 +3.1	+8.5/E +6.1/D +14.6/D	MdCpGrR b MdCpVal MdCpValAdv b	MG 83.01 MV 29.76 MV 29.63	-3.3 -5.6 -5.7	+1.2 -2.1 -2.1	+10.5/A +8.2/A +7.9/B
MltFctrLgCpVall SmCpl TtlRetAdvtgIns TxExLtdMatBdIns	LV SG CI MS	25.29 23.58 10.53 10.22	-5.4 -3.9 -1.7 4	-1.8 -1.6 -2.0 3	+6.5/D +6.5/D +1.1/D +.6/C	GlbRlEsttC m GlbRlEsttZ GlbTtlRetA m	GR GR IB	22.01 22.61 6.83	-5.3 -5.2 8	-6.8 -6.7 +.1	-1.0/E /D +4.2/A	CAMuniBdF CoreFxdIncF EmergMktsDbtF	MF CI EB	10.58 11.04 10.37	-1.0 -1.6 -1.2	-1.2 -2.0 +.6	+1.1/E +1.6/B +4.3/D	MdCpValR b MediaTeleCms MryIndShTrTFBd MryIndTFBd	MV 29.17 SC 99.16 SS 5.17 SL 10.64	-5.7 -1.9 +.1 7	-2.2 +2.8 +.1 -1.1	+7.7/B +16.7/A +.4/C +2.4/A
UltraShrtBdl PRIMECAP Ody AgrsGr	UB	9.89	-4.0	+.1	+.6/D +16.4/A	GvtIncA m GvtIncZ HYA m HYB m	GI GI HY HY	9.31 9.29 5.44 5.43	-1.3 -1.4 -1.7 -1.7	-1.9 -1.9 8 8	+.3/C +.5/B +5.5/A +5.0/A	EmergingMktsEqF GNMAF HighYieldBdF InMqSP500IdxE	EM GI HY LB	12.96 10.18 7.07 63.40	-3.4 -1.4 -1.7 -4.3	+.2 -1.6 -1.0 2	+9.1/B +.7/B +5.3/A +10.3/A	NJTFBd NYTFBd NewAmericaGr NewAmericaGrAdy b	MJ 11.88 MY 11.48 LG 49.91 LG 48.85	9 8 -1.5 -1.5	-1.2 -1.0 +3.9 +3.9	+2.4/C +2.4/B +13.6/A +13.3/A
Gr Stk Pacific Capital	LG LB	38.33 31.88	-4.0 -5.5	+2.9 1	+15.4/A +12.4/A	HYC m HYZ JenniFocGrA m Jsn2020FocA m	HY HY LG LG	5.43 5.45 14.83 14.89	-1.8 -1.7 7 -3.6	8 7 +6.6 +2.0	+4.8/B +5.8/A +14.4/A +10.4/C	IntermTermMuniF IntlEqF IntlFxdIncF LargeCapGrowthF	MI FB IB LG	11.50 11.38 10.16 35.00	9 -5.4 5 -2.8	-1.3 -2.2 5 +2.3	+1.7/C +6.4/B +1.7/C +9.6/D	NewAsia d NewEra NewHorizons NewInc	PJ 19.64 SN 34.45 SG 53.46 CI 9.29	-4.1 -9.2 -2.7 -1.5	+.4 -5.6 +1.7 -1.8	+9.5/C +.6/C +13.3/A +1.3
TxFrSecY TxFrShrtIntrScY Pacific Funds OptmzAgrsGrA m	MI MS XM	10.03 10.02 17.04	9 2 -4.6	-1.2 2 6	+1.7/C +.6/C +7.6	Jsn2020FocC m Jsn2020FocZ JsnBIndA m JsnDiverGrA m	LG LG LG LG	10.51 16.51 21.03 12.86	-3.7 -3.6 -3.7 -1.8	+1.9 +2.0 +.9 +4.0	+9.6/D +10.7/C +8.3/E +11.1/C	LargeCapValueF MaschtsMuniBdF MidCapF NewJrsyMuniBdF	LV MT MB MJ	25.08 10.33 27.02 10.25	-5.3 -1.2 -6.0 8	-1.5 -1.6 -2.3 -1.1	+6.9/D +.9/E +8.9/A	OverseasStk d PersonalStrBal PersonalStrGr	FB 11.23 MA 24.04 AL 33.93	-5.1 -2.8 -3.5	7 2	+6.6/B +7.1 +8.5
OptmzAgrsGrC m OptmzCnsrA m OptmzCnsrC m	XM XY XY	16.61 11.19 10.96	-4.7 -2.3 -2.3	7 -1.2 -1.3	+6.7 +3.1 +2.4	JsnEqIncC m JsnEqOppA m JsnGrA m	LB LB LG	15.25 19.46 37.54	-4.3 -4.7 -2.6	3 +.1 +3.7	+3.4/E +8.4/D +13.7/A	NewYorkMuniBdF PnnylvnMuniBdF S&P500IndexF	MN MP LB	10.55 10.54 62.96	0 -1.0 -1.2 -4.3	-1.2 -1.5 3	+1.3/E +1.1/D +1.2/E +10.1/A	PersonalStrInc QMUSSmCpGrEq d RIAsts d RIEstt d	CA 19.49 SG 34.53 SN 11.07 SR 26.01	-2.0 -5.0 -6.7 -4.9	3 -1.0 -5.3 -9.4	+5.6 +9.5/B +1.0/B 1/C
OptmzGrA m OptmzGrB m OptmzGrC m OptmzModA m	AL AL AL MA	15.48 15.26 15.21 14.23	-4.2 -4.3 -4.3 -3.7	8 9 9 -1.0	+6.7 +5.9 +5.9 +5.6	JsnGrC m JsnGrZ JsnHlthSciA m JsnHlthSciC m	LG LG SH SH	30.25 40.38 45.43 34.75	-2.7 -2.6 -2.7 -2.7	+3.6 +3.7 +1.4 +1.3	+12.9/A +14.0/A +4.0/C +3.2/C	ShortDurGovtF SmallCapGrowthF SmallCapValueF TaxMgdSm/MdCpF	GS SG SV SB	10.28 34.78 23.80 22.35	-4.9 -7.0 -6.0	2 -1.6 -4.1 -2.4	+.5/B +6.6/D +5.5/D +6.6/D	RIEsttAdv m Rtr2005 Rtr2005Adv b Rtr2005R b	SR 26.34 TA 13.51 TA 13.46 TA 13.54	-4.9 -2.5 -2.5 -2.4	-9.4 -1.0 -1.0 -1.0	3/C +4.6 +4.4 +4.1
OptmzModB m OptmzModC m OptmzModCnsrA n OptmzModCnsrC n		14.05 14.03 12.53 12.31	-3.7 -3.7 -2.9 -2.9	-1.1 -1.1 -1.2 -1.2	+4.8 +4.8 +4.3 +3.5	JsnHlthSciZ JsnMidCpGrA m JsnMidCpGrC m JsnMidCpGrZ	SH MG MG MG	49.96 34.83 27.11 37.59	-2.6 -5.1 -5.2 -5.1	+1.4 -1.2 -1.3 -1.2	+4.3/C +5.5/E +4.7/E +5.8/E	TxMgdLCpF USMgdVolF UltraShtDurBdF	LB LV UB	25.55 17.29 9.32	-3.8 -4.1	+.4 -2.4 +.1	+8.3/D +7.2/C +1.2/B	Rtr2010 Rtr2010Adv b Rtr2010R b	TA 18.10 TA 18.01 TA 17.91	-2.6 -2.6 -2.7	-1.0 -1.0 -1.0	+5.0 +4.7 +4.5
Paradigm Val d Parametric	SB	47.99	-2.9	-2.0	+9.9/A	JsnNatrlResA m JsnSmCoA m JsnSmCoC m	SN SG SG	36.73 24.47 13.52	-11.3 -4.7 -4.8	-5.7 -1.9 -2.0	-3.1/D +7.5/D +6.7/D	SSGA IntlStkSelionN b SP500ldxN b	FV LB	11.41 37.64	-6.6 -4.4	-3.3 3	+4.7/C +10.4/A	Rtr2015 Rtr2015Adv b Rtr2015R b Rtr2020	TD 14.84 TD 14.80 TD 14.66 TE 22.35	-2.9 -2.9 -2.9 -3.2	9 9 -1.0 8	+5.6 +5.4 +5.1 +6.4
EmMktsInstl EmMktsInv b TxMgEMktIs	EM EM EM	16.09 16.03 53.22	-2.5 -2.6 -2.7	+1.9 +1.9 +1.8	+5.8/D +5.6/D +5.9/D	JsnSmCoZ JsnUtilityA m JsnUtilityC m JsnUtilityZ	SG SU SU SU	26.34 13.25 13.18 13.26	-4.7 -2.9 -2.9 -2.9	-1.8 -6.1 -6.2 -6.2	+7.8/D +2.9/D +2.2/D +3.2/D	Salient IntlSmCpIns SelIncA m SelIncC m	FR RR RR	21.53 20.79 20.18	-4.4 -5.2 -5.3	8 -6.3 -6.4	+11.9/B +1.4/E +.9/E	Rtr2020Adv b Rtr2020R b Rtr2025 Rtr2025Adv b	TE 22.19 TE 21.99 TG 17.46 TG 17.37	-3.3 -3.3 -3.5 -3.5	9 9 7 7	+6.2 +5.9 +7.1 +6.8
Parnassus CorEqInv FI Parnassus	LB CI LB	42.36 16.20 47.55	-4.1 -1.5 -4.8	7 -1.9 -1.5	+8.3/D +1.2/C +8.1/D	JsnValA m MuniHighIncomeA m MuniHighIncomeC m NtnIMnA m	LV HM HM MI	20.08 10.15 10.15 14.63	-5.0 7 7 9	-1.1 -1.1 -1.2 -1.3	+4.9/E +3.5/C +2.8/E +1.9/B	Schroder NorthAmrcnEqInv TtlRetFIInv	LB CI	16.81 9.69	-4.5 -1.4	8 -1.7	+9.9 +1.1	Rtr2025R b Rtr2030 Rtr2030Adv b	TG 17.20 TH 25.75 TH 25.54	-3.5 -3.7 -3.7	8 7 7	+6.6 +7.7 +7.4
Pax Ballndvlnv b ESGBtQlIndvlnv b	MA LB	22.44 19.55	-3.4 -3.9	-1.0 7	+5.4/C +8.7/C	QMADefesvEqA m QMAIntlEqA m QMALgCpCorEqA m QMAMdCpValC m	LB FV LB MV	14.56 7.92 16.47 18.60	-4.4 -5.1 -4.8 -6.9	-1.3 -1.6 6 9 -3.4	+7.2/E +5.5/B +9.7/B +5.5/D	Schwab Bal CATFBd CorEq	MA MF LB	15.33 11.68 22.38	-3.3 9 -5.0	9 -1.2 -1.5	+6.2 +1.6 +8.8	Rtr2030R b Rtr2035 Rtr2035Adv b Rtr2035R b	TH 25.33 TI 18.86 TI 18.77 TI 18.56 TI 18.56	-3.8 -3.9 -3.9 -3.9	7 6 6 7	+7.2 +8.1 +7.9 +7.6
HYBdIndvlnv b Payden CorBdInv	HY CI	6.66 10.52	-1.8 -1.4	-1.2 -1.5	+3.9/C +2.4/A	QMASmCpValZ QMAStkIdxI QMAStkIdxZ	SV LB LB	19.46 51.97 51.97	-7.4 -4.3 -4.3	-3.7 2 2	+8.2/B +10.4/A +10.3/A	CorEq DivEq FdmtIIntILgCIdx FdmtIUSLgCIdx FdmtIUSSmCIdx	LB LV FV LV SB	22.38 15.84 9.40 16.92 14.39	-5.0 -6.2 -6.1 -5.9 -6.7	-1.5 -3.0 -1.4 -2.0 -3.6	+5.8 +6.4 +8.6	Rtr2040 Rtr2040Adv b Rtr2040R b Rtr2040R b	TJ 27.10 TJ 26.86 TJ 26.68 TK 18.39	-4.0 -4.0 -4.1 -4.1	5 5 6 4	+8.5 +8.2 +7.9 +8.7
EmMktsBdInv EqInc GNMAInv GIbFI	EB LV GI IB	13.90 16.41 9.22 9.03	-2.6 -3.8 -1.5 9	-2.0 9 -1.8 8	+6.4/B +9.3/A +.6/B +2.4/B	ShrtTrmCorpBdA m TtlRetBdA m TtlRetBdC m TtlRetBdZ	CS CI CI CI	10.85 14.25 14.24 14.20	4 -1.9 -1.9 -1.9	6 -2.3 -2.3 -2.3	+1.3/B +2.3/A +1.6/B +2.6/A	GNMA GIbRIEstt HC	GI GR SH	9.62 7.24 24.07	-1.6 -6.5 -5.0	-1.9 -6.5 6	+7.8 +.3 +3.2 +5.7	Rtr2045Adv b Rtr2045R b Rtr2050 Rtr2050Adv b	TK 18.27 TK 18.07 TN 15.45 TN 15.32	-4.1 -4.1 -4.0 -4.1	5 6 5 5	+8.4 +8.1 +8.7 +8.4
GlbLowDr HilncInv LowDr LtdMat	IB HY CS UB	10.00 6.42 10.01 9.47	2 -2.0 1	1 -1.2 2 +.2	+1.1/E +4.0/C +1.1/C +1.1/B	Putnam AMTFreeMnA m AbsRet100A m	ML NT	14.97 9.98	9	-1.4 +.3	+1.9 +1.7	HdgdEq IntermTrmBd IntIldx LgCpGr	LO CI FB LG	16.87 9.83 20.67 17.86	-3.7 -1.1 -5.3 -4.5	-1.5 -1.5 -1.0 3	+5.9 +.7 +6.1 +10.4	Rtr2050R b Rtr2055 Rtr2055Adv b	TN 15.19 TL 15.51 TL 15.41	-4.1 -4.1 -4.1	5 4 5	+8.1 +8.6 +8.4
USGvtInv Pear Tree PirsFgnVIInsti	GS FV	10.26	 5 -4.6	-1.2	+.3/C	AbsRet100Y AbsRet300A m AbsRet300C m AbsRet300Y	NT NT NT NT	10.00 9.74 9.70 9.74	+.1 +.2 +.1 +.2	+.3 +.8 +.7 +.8	+1.9 +2.0 +1.2 +2.3	MktTrackAllEq MktTrackBal MktTrackCnsrv MktTrackGr	XM MA CA AL	18.49 18.28 15.82 22.71	-5.4 -3.8 -3.1 -4.6	-1.4 -1.6 -1.7 -1.4	+8.5 +5.5 +3.8 +7.1	RtrBal RtrBalAdv b RtrBalR b SciandTech	CA 15.24 CA 15.24 CA 15.23 ST 46.91	-2.4 -2.5 -2.5 -2.4	9 -1.0 -1.0 +3.1	+4.5 +4.2 +4.0 +18.8/B
PIrsFgnVIOrd b PIrsSmCpOrd b PnAgrEMOrdinary QualOrd b	FV SB EM LB	21.90 25.20 23.34 19.07	-4.7 -5.8 -3.2 -4.2	-1.2 -3.4 +.6 -1.0	+6.4/B +6.7/C +3.0/E +11.4/A	AbsRet500A m AbsRet500C m AbsRet500Y AbsRet700A m	AM AM AM AM	10.90 10.69 10.96 11.75	-2.7 -2.7 -2.7 -3.8	-2.6 -2.6 -2.5 -3.7	+1.3/B +.6/C +1.6/B +1.8/B	SP500ldx Schwab1000ldx SmCpEq	LB LB SB	40.99 62.21 20.45	-4.6 -4.6 -6.4	5 6 -2.7	+10.5 +10.1 +7.5	SciandTechAdv b ShrtTrmBd SmCpStk SmCpStkAdv b	ST 46.33 CS 4.68 SG 46.89 SG 46.44	-2.4 1 -4.9 -5.0	+3.1 -1.7 -1.7	+18.6/B +1.0/C +8.6/C +8.3/C
Performance MnBdInstl d StrBd d	MI MU	23.81 22.38	-4.2 -1.3 5	-2.0 8	+3.0/A +4.5/A	AbsRet700C m AbsRet700Y AmrcnGvtIncA m	AM AM GI	11.42 11.78 8.40	-3.9 -3.8 8	-3.8 -3.8 -1.3	+1.0/C +2.0/A 2	SmCpldx TFBd Trgt2010 Trgt2020	SB MI TA TE	29.78 11.54 13.16 14.04	-6.3 8 -2.6 -2.9	-2.8 -1.2 -1.3 -1.1	+8.6 +1.6 +4.0 +4.9	SmCpVal d SmCpValAdv m SpectrumGr	SB 47.20 SB 46.94 LG 24.37	-6.1 -6.1 -4.2	-3.8 -3.8 	+10.3/A +9.9/A +9.9
Permanent I Perritt	CA	40.71	-3.1	-1.1	+3.2/D	CATxExIncA m CnvrtSecA m CnvrtSecY CptlOppsA m	MC CV CV SB	8.04 25.02 25.01 13.42	9 -4.0 -4.0 -3.7	-1.4 -1.8 -1.8 5	+2.3/D +4.3 +4.6 +4.3	Trgt2030 Trgt2040 TrsInflPrtScIdx TtlStkMktIdx	TH TJ IP LB	15.58 16.78 10.84 46.88	-3.8 -4.4 -1.5 -4.8	-1.1 -1.0 -2.1 8	+6.5 +7.5 +.9 +10.1	SpectrumInc SpectrumIntl d SummitMnInc SummitMnIntr	MU 12.59 FB 14.36 ML 11.77 MI 11.71	-1.6 -4.7 8 9	9 7 -1.2 -1.1	+3.7 +6.9 +2.6/B +1.7/C
MicroCpOppsInv d UltraMicroCp d Pioneer	SB SB	28.78 16.51	-7.0 -5.5	-4.1 -4.4	+7.1/C +9.8/A	CptlSpectrumA m CptlSpectrumB m CptlSpectrumC m CptlSpectrumY	AL AL AL AL	33.74 32.15 32.08 34.14	-6.3 -6.4 -6.4 -6.3	-1.6 -1.7 -1.7 -1.5	-1.6/E -2.3/E -2.3/E -1.3/E	Schwartz MariaBd MariaGr	XY MG	11.34 31.07	-1.1 -3.6	6 +.9	+2.6/D +11.2/A	TFHY d TFInc TFIncAdv b TFShrtInterm	HM 11.92 ML 10.01 ML 10.02 MS 5.54	7 8 7 2	-1.0 -1.2 -1.1 2	+3.5/C +2.2/C +1.9/D +.6/C
A m AMTFreeMnA m AMTFreeMnY BalA m	LB ML ML MA	28.74 14.28 14.24 9.40	-4.1 -1.4 -1.5 -3.4	2 -2.1 -2.1 -1.3	+9.1/C +2.5/B +2.8/B +5.3/C	DiversIncA x DiversIncC x DiversIncM x DynAstAlcBalA m	NT NT NT MA	7.03 6.90 6.90 15.00	8 7 7 -4.2	+.5 +.4 +.6 -2.0	+2.9/B +2.2/D +2.7/B +5.6/C	MariaRisingDiv Segall Bryant & H SmCpVal d	LB ami SB	18.42 12.22	-4.4 -4.9	1 -2.2	+7.5/D +7.2/C	TtlEqMktIdx d TxEfficientEq d USBdEnhIdx d USLgCpCor	LB 29.96 LG 29.45 CI 10.75 LB 23.72	-4.5 -3.0 -1.4 -3.7	6 +2.0 -1.9 4	+9.9/B +11.2/C +1.4/C +10.7/A
BdA m BdC m BdY C m	CI CI CI LB	9.55 9.44 9.46 25.09	-1.2 -1.3 -1.2 -4.2	-1.5 -1.6 -1.5 3	+2.0/A +1.2/C +2.3/A +8.2/D	DynAstAlcBalB m DynAstAlcBalC m DynAstAlcBalY	MA MA MA	14.93 14.58 15.04	-4.2 -4.3 -4.2	-2.0 -2.0 -1.9	+4.8/D +4.8/D +5.9/B	Selected AmrcnD AmrcnS b	LB LB	40.20 40.12	-6.4 -6.4	-1.0 -1.0	+11.4/A +11.0/A	USTrsInterm USTrsLngTrm VITFBd	GI 5.58 GL 12.04 SL 11.85	-1.1 -4.0 7	-1.7 -5.8 -1.1	+.2/D 3/D +2.3/A
CorEqA m CorEqY DiscpGrA m	LB LB LG	20.65 20.88 18.38	-3.9 -3.8 -3.6	+.3 +.4 +1.0	+9.7/B +10.0/B +10.2/C	DynAstAlcCnsrA m DynAstAlcCnsrY DynAstAlcGrA m DynAstAlcGrB m	TV TV AL AL	10.67 10.71 16.77 16.39	-3.3 -3.3 -4.8 -4.9	-2.3 -2.3 -1.6 -1.7	+3.3/C +3.5/C +7.1/B +6.3/C	Sequoia Sequoia Shelton CMCATFInc	LG MF	170.59 11.32	-3.9 7	+.6 9	+.3/E +1.2/D	Val ValAdv b TCM SmCpGr	LV 36.92 LV 36.37 SG 32.65	-4.5 -4.5 -6.7	-1.1 -1.1 -2.7	+8.3/B +8.0/B +10.7/A
DiscpValA m DiscpValC m DiscpValY EqIncA m	LV LV LV LV	15.97 15.69 16.05 35.16	-3.2 -3.3 -3.1 -4.7	+.3 +.3 +.4 -1.8	+9.3/A +8.5/B +9.6/A +10.0/A	DynAstAlcGrC m DynAstAlcGrY EqIncA m EgIncB m	AL AL LV LV	15.74 16.95 24.29 23.98	-4.9 -4.8 -4.6 -4.6	-1.7 -1.5 9 -1.0	+6.3/C +7.4/A +8.2/B +7.4/C	CMCorValDrct CMSP500ldxDrct CMSPMdCpldxDrct	LV LB MB	23.90 51.34 25.89	-4.1 -4.3 -6.2	7 2 -3.0	+6.6/D +10.4/A +8.7/A	TCW CorFIIns CorFIN b	CI 10.76 CI 10.74	-1.4 -1.3	-1.9 -1.9	+1.0/D +.7/E
EqIncC m EqIncR b GlbHYA m GlbHYC m	LV LV HY HY	34.52 35.76 8.97 8.95	-4.8 -4.8 -1.6 -1.6	-1.8 -1.8 7 8	+9.2/A +9.6/A +4.9/B +4.1/C	EqIncC m EqIncM m EqIncY EqSpectrumA m	LV LV LV MB	23.98 23.96 24.30 36.71	-4.6 -4.6 -4.6 -7.6	-1.0 -1.0 9 -3.3	+7.4/C +7.7/C +8.5/B -2.7/E	CMSPSmCpldxDrct Sit DivGrl d LgCpGr d	SB LB LG	21.96 16.72 40.99	-5.8 -3.8 -3.7	-2.5 5 +1.1	+10.0/A +9.3/C +10.9/C	EMIncIns RltvVIDivAprcI RltvVIDivAprcN b RltvVILgCpIns	EB 8.33 LV 18.95 LV 19.27 LV 21.39	-2.7 -6.3 -6.3 -7.0	-2.1 9 -1.0 -1.7	+7.0/A +6.1/D +5.9/E +6.8/D
GlbHYY HYA m HYC m HYY	HY HY HY HY	8.81 9.58 9.79 9.59	-1.6 -2.1 -2.1 -2.0	7 -1.2 -1.3 -1.2	+5.1/A +4.2/C +3.5/D +4.5/B	EqSpectrumC m EqSpectrumY EuropeEqA m	MB MB ES	34.47 37.37 27.18	-7.6 -7.5 -5.1	-3.4 -3.2 9	-3.4/E -2.4/E +3.4	MidĊpGr d MinnesotaTFInc SmCpGr d	MG SM MG	18.36 10.39 54.16	-4.9 6 -5.2	9 8	+5.0/E +2.7/A +3.4/E	RitvVIMidCpl SelEqsl SelEqsN b TtlRetBdl	MV 24.73 LG 25.35 LG 23.03 CI 9.71	-7.3 -2.8 -2.9 -1.4	-1.7 +1.7 +1.6 -2.0	+8.0/B +10.8/C +10.6/C
HilncMnA m HilncMnC m IntlEqA m	HM HM FB	7.21 7.21 24.26	5 7 -5.3	8 9 -1.5	+4.3/B +3.5/C +6.2/B	FltngRtIncA m FltngRtIncC m GlbEqA m GlbHCA m	BL BL WS SH	8.63 8.62 15.55 49.52	+.4 +.4 -5.1 -4.0	+.9 +.7 -1.3 +.4	+3.5/C +2.7/E +6.3/D +1.8/D	TFInc USGvtSec Smead Funds Vall1	MI UB LB	9.66 10.81 46.23	3 2 -5.2	5 4 5	+3.8/A +.9/C +8.9/C	TtlRetBdN b TETON Westwood MightyMitesAAA m	CI 10.01	-1.4 -1.5 -6.1	-2.0 -2.0 -3.7	+1.1/D +.8/D +9.0/B
MidCpValA m RIEsttA m SelMidCpGrA m SelMidCpGrY	MV SR MG MG	24.28 22.49 41.53 44.87	-8.4 -4.9 -5.1 -5.0	-3.9 -8.5 -1.1 -1.0	+5.4/D 1/C +9.0/B +9.3/B	GlbHCY GlbIncA m GlbNatrlResA m GlbUtlsA m	SH IB SN SU	53.09 12.08 15.99 12.70	-4.0 6 -10.0 -4.6	+.4 -4.4 -6.7	+2.1/D +2.1 -6.5 +1.9	Vallnv b Snow Capital OppA m	LD LB MV	46.35	-5.2 -5.6	6 -2.1	+8.6/C +.4/E	TIAA-CREF BdldxIns BdIns	CI 10.58 CI 10.18	-1.5 -1.4	-1.9 -1.7	+1.2/D +2.2/A
ShrtTrmIncY SolusBalA m SolusBalC m StrIncA m	CS IH IH MU	9.41 12.05 11.08 10.66	-3.4 -3.6 -1.0	-1.5 -1.6 -1.1	+1.4/B +3.1/D +2.3/E +3.0/C	GrOppsA m GrOppsB m GrOppsC m HighYieldA m	LG LG LG HY	32.07 27.33 27.82 5.84	-3.3 -3.3 -3.3 -1.9	+2.5 +2.4 +2.4 -1.1	+11.8/B +11.0/C +11.0/C +4.2/C	OppIns d Sound Shore ShoreInv	MV LV	27.01 44.96	-5.6 -5.7	-2.1 -2.0	+.7/E +6.7/D	BdPlusIns BdPlusRet BdPlusRetail b BdRet	CI 10.24 CI 10.25 CI 10.26 CI 10.36	-1.4 -1.4 -1.4 -1.5	-1.6 -1.7 -1.7 -1.8	+2.4/A +2.1/A +2.1/A +1.9/A
StrIncC m StrIncR b StrIncY Y	MU MU MU LB	10.43 10.83 10.65 29.11	-1.1 -1.1 -1.1 -4.1	-1.1 -1.2 -1.2 2	+2.3/D +2.7/C +3.3/B +9.4/B	HiğhYieldM m IncA m IncC m IncM m	HY CI CI CI	5.82 6.84 6.78 6.66	-1.8 -1.3 -1.4 -1.2	-1.1 -1.2 -1.2 -1.2	+4.0/C +1.4/C +.7/E +1.2/C	Spirit of America IncA m LgCpValA m MnTFBdA m	CL LB ML	11.76 21.27 9.35	-1.8 -4.9 6	-2.1 -1.5 -1.0	+3.0/A +6.9/E +2.2/C	BdRetail b EnhIntlEqIdxIns EnhLCGrIdxIns EnhLCValIdxIns	CI 10.35 FB 8.13 LG 13.72 LV 10.16	-1.5 -6.0 -3.5 -5.3	-1.9 -1.3 +1.3 -2.0	+1.9/B +5.8/C +13.4/A +7.1/C
Polaris GlbVal d Portfolio 21	SW	27.20	-5.2	-1.8	+8.6/D	IncY IntlCptlOppsA m IntlEqA m	CI FA FB	6.95 41.46 26.04	-1.3 -5.5 -5.4	-1.1 -1.9 5	+1.7/B +8.1 +5.0/D	RIEsttIncGrA m State Farm Bal	SR MA	10.62 67.10	-4.8 -4.6	-8.8 -2.3	-1.0/D +5.0/D	EqIdxIns EqIdxRet EqIdxRetail b GrIncIns	LB 19.55 LB 19.84 LB 19.91 LG 14.35	-4.5 -4.5 -4.5 -4.1	5 6 5 +.4	+10.1/B +9.8/B +9.8/B +10.8/C
GlbEqR b Praxis GenesisBalA m	WS MA	42.61 13.55	-4.1 -3.3	9 -1.1	+9.1/B +4.9/D	IntlEqY IntlGrA m IntlValA m InvsA m	FB FG FV LB	26.33 22.49 12.11 28.50	-5.4 -6.0 -5.5 -4.2	5 -1.6 8 +.4	+5.3/D +6.7 +5.7 +9.7/B	BdIns BdPrem m EqBdPrem m EqIns	CI CI MA LB	10.95 10.97 12.26 10.80	-1.3 -1.2 -2.9 -4.0	-1.7 -1.6 3 +.7	+1.4/C +1.3/C +6.5/A +10.0/B	GrIncPrem b GrIncRet GrIncRetail b	LG 14.36 LG 14.60 LG 19.14	-4.1 -4.1 -4.2	+.3 +.4 +.4	+10.6/C +10.5/C +10.5/C
GenesisGrA m GrIdxA m ImpactBdA m Principal	AL LG CI	14.95 23.31 10.19	-4.0 -3.4 -1.2	9 +1.1 -1.7	+6.0/C +11.5/B +1.0/D	InvsC m InvsY MATEIncA m MinnesotaTEIncA m	LB LB MT SM	26.83 28.91 9.46 9.14	-4.3 -4.2 -1.0 9	+.3 +.4 -1.5 -1.2	+8.9/C +9.9/B +1.6 +1.7	EqPrem m Gr Interim IntlEgPrem m	LB LB GS FG	11.28 77.88 9.78 13.22	-4.0 -6.2 4 -3.9	+.7 -2.8 6 +.6	+9.9/B +7.4/D +.4/B +7.0/C	HYIns HYRet HYRetail b InflLinkedBdIns	HY 9.62 HY 9.62 HY 9.66 IP 11.19	-1.9 -2.0 -2.0 -1.0	-1.2 -1.2 -1.2 -1.3	+4.7/B +4.4/B +4.4/B +.6/D
CAMnA m CorPlusBdA m CorPlusBdIns	MF CI CI	10.37 10.71 10.70	-1.2 -1.9 -1.9	-1.7 -2.1 -2.1	+2.8/A +1.4/C +1.8/B	MItCpGrA m MItCpGrB m MItCpGrC m MItCpGrM m	LG LG LG LG	91.03 71.68 77.80 79.18	-3.7 -3.7 -3.8 -3.7	+1.8 +1.7 +1.7 +1.7	+10.9/C +10.1/D +10.1/D +10.3/C	IntIldxPrem m LfPth2020Prem m LfPth2030Prem m LfPth2040Prem m	FB TE TH TJ	12.95 14.63 16.15 17.45	-5.5 -3.0 -3.8 -4.3	-1.4 -1.7 -1.8 -1.9	+5.2/D +3.7/D +5.0/D +6.1/D	InflLinkedBdRet InflLinkedBdRtl b IntlEqIdxIns IntlEqIdxPrem b	IP 11.27 IP 10.91 FB 19.93 FB 19.89	-1.0 -1.0 -5.5 -5.5	-1.4 -1.4 -1.2 -1.2	+.3/D +.2/E +6.0/C +5.8/C
CorPlusBdJ m CptlAprcA m DiversIntlA m DiversIntlIns	CI LB FB FB	10.78 61.27 13.87 13.79	-1.9 -4.4 -5.3 -5.2	-2.1 5 9 8	+1.4/C +9.1/C +6.6/B +7.2/A	MitCpGrY MitCpValA m MitCpValY NYTEIncA m	LG MV MV MY	97.25 19.64 19.71 8.41	-3.7 -5.5 -5.5 9	+1.8 -1.4 -1.4 -1.3	+11.2/C +4.6 +4.9 +2.1/C	LfPthRetPrem m MnBd SP500ldxIns	RI MI LB	13.23 8.53 19.90	-2.9 8 -4.3	-1.6 -1.1 3	+3.3/B +1.7/C +10.1/B	IntlEqIdxRet IntlEqIns IntlEqPrem b IntlEqRet	FB 20.37 FG 13.42 FG 13.39 FG 13.91	-5.5 -4.8 -4.9 -4.9	-1.3 +1.0 +.9 +.9	+5.7/C +8.3/B +8.1/B +8.0/B
DiversIntIJ m EqIncA m EqIncC m GvtHiQualBdA m	FB LV LV GI	13.71 30.89 30.09 10.15	-5.3 -4.8 -4.8 -1.3	8 -1.7 -1.8 -1.7	+6.8/B +8.6/B +7.8/C +.3/C	NewJerseyTEIncA m OhioTEIncA m PETEIncA m	MJ MO MP	9.12 8.86 8.97	8 8 8	-1.1 -1.2 -1.3	+2.0 +1.7 +1.9	SP500ldxPrems m SmCpldxIns SmCpldxPrems m SmMidCpEqPrems m		19.84 17.72 17.39 11.12	-4.3 -6.1 -6.1 -7.1	2 -2.6 -2.6 -3.8	+9.9/B +7.8/B +7.7/C +4.5/E	IntlEqRetail b Lfcycl2010Rtr Lfcycl2015Rtr	FG 8.87 TA 13.55 TD 12.24 TE 12.95	-4.9 -2.4 -2.7 -2.9	+.9 7 7 7	+7.9/B +5.1/A +5.5/A
HYA m HYC m HYIIns IncA m	HY HY HY CI	7.36 7.43 9.75 9.37	-2.1 -2.1 -1.5 -1.4	-1.4 -1.5 6 -1.5	+5.1/A +4.3/C +3.8/D +1.8/B	RsrchA m RtrReady2020A m RtrReady2025A m RtrReady2030A m	LB TE TG TH	32.99 19.32 22.40 22.55	-4.4 -2.4 -3.0 -3.7	3 -1.6 -1.8 -2.0	+9.3 +2.6 +3.5 +4.5	TxAdvtgdBdPrem m State Street DiscpEMEqN b	MI EM	11.67 8.39	7 -3.2	9 -1.3	+1.9/B +1.9/E	Lfcycl2020Rtr Lfcycl2025Rtr Lfcycl2030Rtr Lfcycl2035Rtr	TG 13.39 TH 13.75 TI 14.26	-3.3 -3.6 -3.8	6 5 5	+6.1/A +6.7/A +7.3/A +7.9/A
InflProtIns IntlEMA m IntlEMJ m	IP EM EM	8.38 30.56 29.42	-1.2 -3.8 -3.8	-1.8 +2.0 +2.0	+.7/C +8.9/B +9.0/B	RtrReady2035A m SmCpGrA m SmCpVaIA m SmCpVaIY	TI SG SV SV	23.27 37.77 13.00 13.67	-4.2 -3.5 -7.3 -7.3	-2.0 +.1 -4.0 -3.9	+5.5 +7.7 +8.0 +8.3	Sterling Capital BhvLgCpValEqIns BhvSmCpValEqIns MidValIns	LV SV MB	21.65 17.66 19.03	-5.1 -7.2 -5.4	7 -3.8 8	+8.1/B +7.9/B +7.7/B	Lfcycl2040I Lfcycl2040Rtr Lfcycl2045Rtr LfcyclId2010I	TJ 10.94 TJ 14.75 TK 12.54 TA 14.90	-4.0 -4.2 -4.3 -2.6	3 3 2 -1.0	+8.7/A +8.4/A +8.8/A +4.5/B
Intilins LCpSP500IdxA m LCpSP500IdxIs LCpSP500IdxJ m	FG LB LB LB	17.04 17.48 17.47 17.31	-5.7 -4.3 -4.3 -4.3	5 3 2 2	+8.9/A +10.0/B +10.4/A +10.1/A	TEIncA m TxFrHYA m USGvtIncA x	ML HM GI	8.51 12.45 12.61	9 7 7	-1.4 -1.0 7	+2.2/C +3.6/C +.1/D	NCIntermTFIns ShrtDrBdI StrtonMdCpVIIns	SI CS MB SR	10.56 8.58 65.77 33.84	8 2 -6.7 -3.9	-1.1 2 -3.8 -8.8	+1.2/C +1.2/B +7.6/B +1.3/B	Lfcyclld2020I Lfcyclld2025I Lfcyclld2035I Lfcyclld2040I	TE 16.44 TG 17.29 TI 19.04 TJ 19.64	-3.1 -3.4 -3.8 -4.1	-1.0 9 7 7	+5.5/A +6.1/A +7.4/B +8.0/A
LfTm2010Ins LfTm2010J m LfTm2020A m LfTm2020Ins	TA TA TE TE	13.37 13.32 14.16 14.06	-2.8 -2.8 -3.5 -3.5	-1.2 -1.3 -1.2 -1.1	+4.0/C +3.8/D +4.8/C +5.2/B	QCI Ballns QS	CA MA	12.00 14.42	-3.3	-1.1	+4.4/B	StrtonRIEsttIns StrtonSmCpVIIns TtlRetBdIns VIIntermTFIns	SB CI SI	84.11 10.36 11.51	-5.7 -1.5 9	-2.6 -1.8 -1.2	+9.3/A +2.0/A +1.1/D	Lfcyclld2045l LfcyclRtIncRtr LgCpGrldxIns LgCpGrldxRet	TK 19.76 RI 11.58 LG 29.22 LG 29.43	-4.3 -2.4 -3.4 -3.5	6 8 +1.4 +1.3	+8.3/A +4.9/A +12.8/A +12.5/B
LfTm2020J m LfTm2030A m LfTm2030Ins LfTm2030J m	TE TH TH TH	13.99 14.64 14.59 14.56	-3.5 -4.1 -4.1 -4.0	-1.1 -1.1 -1.0 -1.0	+5.0/B +5.8/C +6.2/C +6.0/C	CnsrvGrA m DefesvGrA m GlbEqA m GrA m	CA WS XM	13.15 17.28 16.45	-3.0 -2.3 -5.7 -4.3	9 -1.1 9 7	+5.1/C +4.0/C +9.6/A +6.2/D	WstVIIntrmTFIns Stone Harbor HYBdIns	SI HY	9.84 8.01	8 -2.3	-1.1 -1.1	+1.5/B +3.1/E	LgCpGrIns LgCpGrRet LgCpGrRetail b	LG 20.34 LG 20.24 LG 20.30	-3.1 -3.2 -3.1	+2.5 +2.5 +2.5	+13.1/A +12.7/A +12.7/A
LfTm2040A m LfTm2040Ins LfTm2040J m LfTm2040J m	TJ TJ TJ TJ TN	15.29 15.56 15.43	-4.4 -4.4 -4.4 -4.6	9 9 9	+6.4/C +6.8/C +6.6/C +7.3/C	ModGrA m SP500IdxA b RBC EntprI d	AL LB SG	16.18 25.11 21.96	-3.6 -4.4 -7.1	7 3 -4.4	+6.0/C +9.9/B +6.6/D	Stralem Fund Eq d T. Rowe Price AfrcMdlEst d	LB MQ	10.00 9.81	-4.0	6 +2.0	+7.8/D +1.3/D	LgCpValldxIns LgCpValldxRet LgCpVallns LgCpValPrem b	LV 19.18 LV 19.50 LV 18.73 LV 18.69	-5.3 -5.3 -5.7 -5.7	-2.1 -2.2 -1.6 -1.6	+7.5/C +7.2/C +7.2/C +7.0/C
LfTm2050J m LfTmStrIncIns LfTmStrIncJ m	TN RI RI	15.54 15.13 12.19 12.14	-4.5 -2.4 -2.4	8 8 -1.3 -1.3	+7.0/C +3.2/B +3.0/C	SMIDCpGrI d Reynolds BlueChipGr b	MG	13.62 58.21	-4.8	-1.0 +3.2	+0.0/D +8.2/C +6.8/E	BCGr BCGrAdv b BCGrR b	LG LG LG	100.68 99.30 95.73	+.5 -1.9 -2.0 -2.0	+4.5 +4.5 +4.5	+15.3/A +15.0/A +14.7/A	LgCpValRet LgCpValRetail b MdCpGrl MdCpGrP b	LV 18.66 LV 17.98 MG 22.32 MG 22.19	-5.7 -5.7 -5.5 -5.5	-1.7 -1.6 9 -1.0	+6.9/D +6.8/D +7.0/D +6.9/D
LgCpGrA m LgCpGrlIns LgCpGrlJ m LgCpGrlns	LG LG LG	9.28 14.89 12.38 9.87	-3.2 -2.6 -2.6 -3.2	+2.9 +3.2 +3.2 +3.0	+9.6/D +13.2/A +12.9/A +10.1/D	Rice Hall James SmCpIns RiverNorth	SG	10.77	-4.4	-1.5	+4.4/E	Bal CATFBd CorpInc CptIAprc	MA MC TW MA	24.22 11.37 9.38 28.14	-3.2 8 -2.2 -2.7	5 -1.2 -2.5 5	+7.0 +2.5/C +2.2/D +8.6	MdCpGrRtl b MdCpGrRtr MdCpVall MdCpValP b	MG 22.19 MG 21.67 MG 21.70 MV 22.78 MV 22.74	-5.5 -5.5 -5.4 -5.9 -6.0	-1.0 -1.0 -1.0 -2.9 -2.9	+6.9/D +6.7/D +6.8/D +5.4/D +5.3/D
LgCpGrJ m LgCpValA m LgCpValIIIIns LgCpValIIIJ m	LG LV LV LV	8.55 10.76 16.74 16.52	-3.3 -5.2 -4.9 -4.9	+2.9 -1.4 -1.1 -1.2	+9.8/D +6.5/D +8.2/B +7.9/B	CorOppR m dbleInStrIncI d dbleInStrIncR m	MA MU MU	10.66 10.25 10.27	-3.7 -1.2 -1.2	-1.4 -1.1 -1.1	+6.3/B +3.4 +3.2	CptlAprcAdv b CptlOpp DivGr DivGrAdv b	MA LB LB LB	27.85 26.11 43.07 43.01	-2.7 -3.9 -3.7 -3.7	5 +.2 7 8	+8.3 +11.2/A +9.8/B +9.5/B	MdCpValRtl b MdCpValRtr MgdAllcRtl b	MV 22.21 MV 22.65 MA 12.78	-6.0 -6.0 -3.4	-2.9 -2.9 8	+5.1/D +5.2/D +6.6/A
LgCpValIns LgCpValJ m MdCpA m	LV LV MG	10.73 10.49 26.29	-4.9 -5.2 -5.2 -4.6 -4.5	-1.4 -1.4 -1.6	+7.0/C +6.7/D +9.2/B	Riverbridge Grins d Rockefeller	MG	18.25	-2.8	+1.0	+10.7/A	DiversMidCpGr EMBd d EMLclCcyBd d EMStk d	MG EB XP EM	43.01 29.47 12.08 7.09 45.64	-3.7 -4.0 -3.2 -2.5	+.2 -2.6 +3.0 +1.4	+9.5/B +6.4/B +3.7/B +11.4/A	RIEsttSecI RIEsttSecP b RIEsttSecRtI b RIEsttSecRtr	SR 14.29 SR 14.29 SR 14.17 SR 14.87	-3.6 -3.6 -3.6 -3.6	-8.1 -8.2 -8.2 -8.2	+2.4/A +2.2/A +2.1/A +2.1/A
MdCpGrIIIIns MdCpGrJ m MdCpJ m MdCpSP400IdxJ m MdCpSP400IdxJ m		11.16 6.94 25.33 20.23	-5.8 -4.6 -6.2	+.4 4 -1.6 -3.0	+7.6/D +8.3/C +9.4/B +8.2/B	CorTxableBdIns IntermTENtBdIns Royce LowPricedStkSvc m	CI MI SB	9.87 9.96 8.13	-1.4 7 -7.0	-1.9 -1.0 -3.9	+1.4/C +.6/E +2.7/E	EmergEurope d EqIdx500 d EqInc	MQ LB LV	16.63 71.55 32.98	-1.1 -4.3 -5.0	+6.3 2 -1.1	+9.5/B +10.3/A +8.3	SP500ldxl SP500ldxRtr SclChEqI SclChEqP b	LB 29.54 LB 29.36 LB 19.10 LB 19.04	-4.3 -4.3 -4.6 -4.7	2 3 4 5	+10.5/A +10.2/A +9.6/B +9.4/B
MdCpValIIIJ m MdCpValIIns PrefSecIns RIEsttSecA m	MV MV RR SR	19.42 14.68 10.21 21.87	-6.1 -5.2 -1.3 -3.4	-3.3 -2.6 -1.3 -7.9	+5.3/D +5.3/D +5.2/C +1.3/B	MicroCpInvm d OppInvm d PEMutCnslt m	SB SV SB	11.22 13.10 8.24	-6.3 -7.8 -6.2	-3.6 -3.5 -2.6	+2.1/E +9.6/A +7.3/C	EqIncAdv b EqIncR b ErpnStk d ExtendedEqMktId d	LV LV ES MB	32.89 32.82 20.42 27.67	-5.0 -5.0 -5.2 -5.3	-1.1 -1.1 -1.4 -1.9	+7.9 +7.7 +2.2/E +7.9/B	SclChEqRtl b SclChEqRtr ShrtTrmBdl	LB 17.16 LB 19.39 CS 10.27	-4.6 -4.6 1	5 5 1	+9.3/C +9.3/C +1.5/B
RIEsttSecIns RIEsttSecJ m SAMgBA m SAMgBC m	SR SR MA MA	21.89 21.24 15.77 15.52	-3.4 -3.4 -3.3 -3.4	-7.9 -7.9 -1.1 -1.3	+1.6/A +1.4/A +5.3/C +4.5/D	PEMutInvm d PremInvm d Sm/MdCpPremSvc m SmCpValSvc m	SB SG MB SV	10.27 16.56 15.15 9.74	-6.0 -4.9 -6.2 -6.0	-2.4 2 -2.9 -3.8	+8.4/B +10.4/B +8.8/A +2.6/E	FinclSvcs GNMA GeorgiaTFBd GlbGrStk d	SF GI SL WS	28.38 9.02 11.34 26.06	-3.2 -1.1 9 -2.8	+1.4 -1.2 -1.4 +2.2	+11.5/C +.7/A +2.0/B +11.1/A	ShrtTrmBdRtl b ShrtTrmBdRtr SmCpBIndIdxI SmCpBIndIdxRtr	CS 10.27 CS 10.28 SB 20.74 SB 20.83	2 1 -6.0 -6.0	2 1 -2.5 -2.6	+1.2/C +1.2/B +8.7/B +8.4/B
SAMgCnsBA m SAMgCnsBC m SAMgCnsGA m SAMgCnsGC m	CA CA AL AL	12.09 11.96 18.04 16.80	-2.7 -2.7 -3.9 -4.0	-1.2 -1.2 -1.0 -1.1	+4.3/D +4.1/C +3.4/D +6.6/C +5.8/D	SmlrCoGrSvc m SpecEqInvm d TtlRetInvm d Russell	SG SV SB	10.35 20.77 13.11	-6.0 -7.9 -6.2	-3.2 -4.7 -3.5	+5.9/E +6.0/D +8.2/B	GlbMltSectBd GlbRlEstt d GlbStk d GlbTech	IB GR WS ST	11.33 19.34 39.17 17.55	-2.0 7 -4.3 -2.1 -2.6	5 -5.6 +2.9 +4.3	+1.1/A +3.9 +.1/D +14.1/A +23.3/A	SmCpEqI SmCpEqP b SmCpEqRtl b	SG 18.64 SG 18.54 SG 17.99	-5.9 -5.9 -5.9	-2.4 -2.4 -2.4	+9.6/B +9.4/B +9.3/B
SAMgChsGC m SAMgmtFlxIncA m SAMgmtFlxIncC m	AL XY XY	12.30 12.17	-4.0 -2.1 -2.2	-1.1 -1.4 -1.6	+5.8/D +3.1/B +2.4/D	InTxMgLCpS InvEMS	LG EM	40.58 21.33	-5.1 -3.7	9 +.9	+9.4 +8.1	Giblech GrStk GrStkAdv b	LG LG	64.56 63.10	-2.6 -2.4 -2.4	+4.3 +3.0 +3.0	+23.3/A +14.0/A +13.7/A		Continu	ied on	next	page

Continued from previous page	Mutual Funds	
Name Obj NAV 4-wk Rtn YTD Rtn 3-yr Rtn/Rk Name SmCpEqRtr SG 18.18 -5.9 -2.4 +9.3/B InfiProt TEPdR b M 10.08 0 -1.24 +9.3/B InfiProt	Obj NAV 4-wk Rtn YTD Rtn/Rk 3-yr Rtn/Rk Name Obj NAV 4-wk Rtn YTD Rtn/Rk 3-yr Rtn/Rk Name Obj IP 11.18 -1.0 -1.0 +1.5/A STCpBdldxAdm CS 21.43 5 6 +1.7/A AstAllcC m IH FB 7.55 -5.7 -1.4 +5.6/C STCpBdldxI CS 26.23 5 6 +1.7/A AstAllcC m IH	4-wk YTD Rtn 3-yr Rtn/Rk 13.92 -3.4 9 +2.6 10.02 7 7
TEBdR b MI 10.28 9 -1.2 +1.1/E IntlEsdidx The Investment House IntlGv IntlGv IntlGv IntlGv IntlGv InvmHouseGr LG 32.69 -5.3 +.2 +12.7/A IntlGvIBd LgCpCor Third Avenue LgCptIGr LgCptIGr LgCptIGr LgCptIGr	FG 14.30 -4.0 -4 +6.0/E STFederalAdmrl GS 10.55 2 5 +.7/A CATFA f MC IB 11.99 7 2 +2.8/B STFederalInv GS 10.55 3 5 +.6/A CATFA f MC LB 12.48 -5.0 9 +9.6/B STInfP/ScIdAdmr IP 24.35 4 5 +.9/C CBLgCpVaIA f LV	10.6356 +.7/B 11.66 -1.0 -1.4 +2.1/D 11.69 -1.0 -1.3 +2.3/D 14.27 -4.8 -1.0 +9.1/A
FocedCrdtlns d HY .51 -54.9 -54.5 -34.4/E MidCpldx IntlValIns d FA 19.63 -2.9 +2.0 +8.7/C MidCpldx RIEsttValIns d GR 33.13 -5.1 -3.5 +4.8/A SciTech SmCpValIns d SB 20.41 -5.9 -1.9 +7.7/C SmCp	MB 28.55 -6.2 -3.0 +8.5/A STInfPrScldxInv IP 24.33 4 5 +.8/C CBMidCpValA f MV MG 15.68 -3.9 +.4 +9.1/B STinvmGrdAdmrl CS 10.55 4 5 +1.7/A CBMidCpValA f MV ST 30.99 -2.3 +4.0 +18.0/B STinvmGrdIns CS 10.55 4 5 +1.8/A CBMidCpValInst MV CBMidCpValInst MV CommonStkA f MB STinvmGrdIns CS 10.55 4 5 +1.8/A CommonStkA f MB CommonStkA f MB STinvmGrdIns CS 10.55 4 5 +1.8/A CommonStkA f MB CommonStkA f CommonStkA f MB CommonStkA f CommonStkA f CommonStkA f CommonStkA f CommonStkA CommonStkA CommonStkA CommonStkA C	14.30 -4.8 -1.0 +9.5/A 35.85 -5.6 -2.4 +9.5/A 36.13 -5.6 -2.3 +9.9/A 22.40 -6.7 -2.5 +7.5/B
Valins d WS 52.77 -4.7 9 +4.8/E SmCpldx Thompson SmCpldx	SB 22.22 -6.1 -2.6 +8.3/B STTE MS 15.72 +.1 +.2 +.6/C CorBdA T CI SV 14.31 -6.8 -3.5 +9.5/A STTEAdmrl MS 15.72 +.1 +.2 +.7/B CorBdA T CI MG 13.66 -3.2 +1.0 +8.0/C STTrsAdmrl GS 10.49 3 4 +.5/A CorPlusBdA f CI LB 40.71 -4.3 2 +10.2/A STTrshuv GS 10.49 3 4 +.4/B CorPlusBdA f CI	12.92 -1.5 -2.0 +1.0/D 12.62 -1.5 -1.9 +1.1/D 12.60 -1.5 -1.9 +1.4/C 12.40 -1.5 -1.7 +2.7/A
Call Call <th< td=""><td>LV 18.15 -4.6 -1.1 +7.1/C STTrsdxAdm GS 20.0313 +.4/B DiscpUSCorA f LB STTrsdxIns GS 25.1712 +.4/B DiscpUSCorAdm LB SeledValInv MV 30.30 -6.7 -3.1 +8.1/B DiscvUSCrAdm MG DiscvUSCrAdm MG DiscvLAdm MG</td><td>16.93 -4.8 9 +10.0/B 17.37 -4.9 9 +10.1/B 33.70 -4.2 +.3 +9.7/B 10.21 -4.7 +.5 +10.1/A</td></th<>	LV 18.15 -4.6 -1.1 +7.1/C STTrsdxAdm GS 20.0313 +.4/B DiscpUSCorA f LB STTrsdxIns GS 25.1712 +.4/B DiscpUSCorAdm LB SeledValInv MV 30.30 -6.7 -3.1 +8.1/B DiscvUSCrAdm MG DiscvUSCrAdm MG DiscvLAdm MG	16.93 -4.8 9 +10.0/B 17.37 -4.9 9 +10.1/B 33.70 -4.2 +.3 +9.7/B 10.21 -4.7 +.5 +10.1/A
IntermMnA m MI 13.93 8 -1.1 +1.3/D HYBG IntermMnC m MI 13.94 8 -1.2 +.9/E IntiDpps IntiValA m FB 24.13 -5.9 -1.5 +6.2/B LgCpVal IntiValC m FB 21.38 -5.9 -1.6 +5.4/C MidCpVal IntiValI FB 24.91 -5.9 -1.5 +6.6/B Scl/Rspnb	FR 20.93 -4.3 7 +13.4/A SmCplaxins SB 68.91 -5.8 -2.6 +.79/B Dvrscplatarc m AL LV 22.39 -5.4 -1.5 +8.1/B SmCplaxinsPlus SB 198.91 -5.8 -2.6 +.79/B Dvrscplatarc m AL MV 22.55 -5.8 -2.5 +7.0/C SmCplatitkInv SB 68.88 -5.8 -2.6 +.79/B Dvrscplatarc m AL LB 21.89 -4.5 -5 +9.8/B Starinv MA 26.64 -3.5 -6 +7.0/A Dvrscplatar f XY	10.18 -4.7 +.4 +9.3/A 25.77 -4.6 3 +7.9/E 25.86 -4.6 3 +8.2/E 6.27 -3.2 -1.4 +6.2/A
Invalue FD 24.91 -5.9 -1.5 +6.0/D SmCpVal InvmincBidrA IH 21.34 -4.6 -2.3 +3.8/C SmCpVal InvmincBidrC IH 21.32 -4.7 -2.4 +3.0/D StrBd LtdTrmincA M CS 13.28 -4 -6 +1.6/A VY LtdTrmincC M CS 13.26 -4 -6 +1.4/B ClimbCntrnCrS b	SV 15.17 -7.0 -3.4 +6.7/C StrEqtin/ StrSmCPEqInv MB 33.59 -5.0 -1.1 +8.0/B DvrsincBldrC MX MU 11.27 -2.1 -1.9 +3.1/C StrSmCPEqInv SB 34.87 -5.5 -5.1 +7.1/C DvrsincBldrLst XY TMCapApAdm LB 136.77 -4.4 -4 +10.6/A DvrsintlA f FB TMCapApIns LB 67.97 -4.4 -4 +10.7/A EMEraA f EM	6.28 -3.3 -1.5 +5.4/A 6.14 -3.1 -1.3 +6.6/A 13.33 -5.1 5 +5.6/C 25.59 -2.4 +.8 +8.6/B
LtdTrmIncl CS 13.29 3 5 +2.0/A TRPDvrsMdCpGr/ LtdTrmMnA MS 14.21 4 5 +.7/B TRPGrEqI LtdTrmMnC MS 14.23 5 6 +.4/D Value Line LtdTrmMnI MS 14.21 5 6 +.4/D Value Line	b MG 10.51 -4.1 +.1 +8.9/B TMSmCpl SB 60.33 -5.7 -2.3 +10.3/A EMEqAdm EM LG 95.97 -2.4 +3.0 +14.0/A TrgtRtr2015Inv TD 15.17 -2.6 -1.0 +4.6/C TrgtRtr2020Inv TE 31.07 -3.0 -1.0 +5.5/A EndeavorSelInst LG	26.81 -2.4 +.9 +8.7/B 21.54 -2.5 +.7 +7.7/C 9.42 -2.2 +3.3 +12.2/B 41.17 -5.4 -2.9 +11.2/B
LtdTrmUSGvtA m GS 12.80 6 8 +.2/C Astallion b NewMxcIntermMnA m SI 13.07 5 7 +.9/D CorBd b ValA m LB 67.57 -4.4 +9.9/D CptlAppretInv b ValC m LB 61.90 -4.5 1 +9.1/L LgrCoFccedInv b	MA 31.47 -2.7 -2 +6.3/B IrgtHtr2025Inv IG 18.32 -3.4 -1.0 +6.2/A Gradm LG CI 14.60 -1.7 -2.1 +1.0/D TrgtRtr2030Inv TH 33.32 -3.7 -9 +6.7/B Gradm LG AL 10.10 -2.5 +1.5 +7.9/A TrgtRtr2030Inv TH 20.51 -3.9 -9 +7.2/B GrBalA f MA LG 29.82 -1.3 +4.1 +13.9/A TrgtRtr2040Inv TJ 35.49 -4.2 -8 +7.7/B GrBalAdm MA MG 19.20 -3.5 +.1 +10.0/B TrgtRtr2045Inv TK 22.33 -4.3 8 +8.0/B GrInst LG	38.98 -3.1 +2.5 +10.6/C 46.49 -3.7 9 +6.0/B 41.44 -3.7 9 +6.2/B 42.08 -3.1 +2.6 +10.8/C
Valit LB 69.52 -4.4 +.1 +10.3/A PremGr b Thrivent BallincPlusA m CA 13.15 -2.7 9 +4.4/B SmCpOppsInv b BallincPlusS CA 13.13 -2.7 8 +4.8/B VanEck	MG 32.98 -3.7 -4 +8.5/C TrgtRtr2050Inv TN 35.93 -4.4 7 +8.0/B GvtSecA f GI SG 50.53 -4.7 -2.4 +9.0/C TrgtRtr2050Inv TL 38.93 -4.4 8 +79/B GvtSecAdm GI TrgtRtr2050Inv TL 38.93 -4.4 8 +79/B GvtSecAdm GI TrgtRtr2050Inv TL 38.93 -4.4 8 +79/B GvtSecAdm GI TrgtRtr2050Inv TL 34.38 -4.3 7 +79/B GvtSecInst GI TrgtRtr1ncInv RI 13.41 -2.0 -1.0 +3.6/A HYBdA f HY	10.69 -1.1 -1.7 +.4/C 10.68 -1.2 -1.7 +.6/B 10.68 -1.1 -1.7 +.8/A 3.32 -2.3 -1.3 +4.7/B
DiversincPlusA m CA 7.34 -1.9 -7 +4.1/C EMA m HYA m HY 4.76 -2.2 -1.4 +4.1/C EMY IncA m TW 9.01 -1.9 -2.1 +2.4/C GibHardAstsA m LgCpGrA m LG 10.64 -2.1 +3.9 +11.0/C GibHardAstsA m LgCpGrA m LG 10.64 -2.1 +3.9 +11.0/C GibHardAstsY	EM 18.35 -3.8 -5 +8.7 THBMIdxAdmrl CI 10.51 -1.5 -1.9 +1.3/C HYBdC m HY EM 18.64 -3.8 5 +9.2 TtBMIdxIns CI 10.51 -1.5 -1.9 +1.3/C HYBdC m HY SN 34.04 -12.0 -6.3 -4.7 TtBMIdxInsPlus CI 10.51 -1.5 -1.9 +1.3/C IdxAstAliCA f MA SN 34.70 -11.9 -6.2 -4.4 TtBMIdxInsPlus CI 10.51 -1.5 -1.9 +1.2/D IdxAstAliCAdm MA	3.32 -2.3 -1.4 +3.9/C 32.69 -3.17 +6.0/B 32.70 -3.17 +6.2/B 19.86 -3.18 +5.2/C
LgCpValA m LV 22.57 -5.64 +9.5/A 500ldxAdmrl	SP 8.96 -8.5 -6.2 +4.8 TimBlokrami IB 32.32 -4 -7 +2.1/C IntBdA f IB LB 246.31 -4.3 2 +10.5/A TitlnSldxAdmrl FB 30.21 -5.1 -1.0 +6.8/B IntrSValA f LB	10.50 +.3 +1.8 +1.1/E 10.63 +.3 +1.8 +1.4/D 12.27 -5.3 7 +6.3/E 12.32 -5.2 8 +6.7/E
LtdMatBdA b CS 12.41 2 2 +.15/B 500tknlw MidCpStkA MB 25.00 -4.7 -1.2 +13.9/A BalldxAdmrl MidCpStkS MB 28.16 -4.6 -1.2 +14.3/A BalldxIns MnBdA ML 11.18 -1.0 -1.3 +1.7/D BalldxInv	LB 246.28 -4.3 2 +10.4/A TitleSidxinsPlus FB 120.52 -10 +6.6/A IntrsWidEqA f WS MA 34.36 -3.2 -1.0 +6.6/A TitlnSidxInsPlus FB 120.84 -5.1 -1.0 +6.6/A IntrsWidEqA f WS MA 34.37 -3.2 -1.0 +6.6/A TitlnSidxInv FB 18.06 -5.1 -1.0 +6.7/B MinnesotaTFAdm SM MA 34.36 -3.2 -1.0 +6.5/A TitlSidxInv FB 18.06 -5.1 -1.0 +6.7/B MinnesotaTFAdm SM MA 34.36 -3.2 -1.0 +6.5/A TitlSidxInv FB 18.06 -5.1 -1.0 +6.7/B ModBalAdm CA	22.00 -5.36 +8.3/B 10.538 -1.1 +1.9/B 22.67 -2.69 +4.6/B 49.08 -3.0 +2.4 +10.7/C
OppincPlusA MU 10.16 9 9 +.3.0/C CAITTXEXAdm OppincPlusS MU 10.16 8 8 +.3.3/B CAITTXEXInv SmCpSlkA M SG 2.1.14 -5.8 -2.0 +12.4/A CALTTXEXInv Timothy DispEct/cl/all	MF 11.61 8 1.1 +.2.1/B I1ISMIdXIns LB 66.41 -4.4 5 +10.1/B OmegaGrA f LG MF 11.61 8 1.1 +2.0/B TtISMIdXInv LB 66.37 -4.4 5 +10.1/B OmegaGrA f LG MC 11.96 1.2 -1.7 +3.0/B TtIVMIdStkIdxIns WS 150.38 -4.8 7 +8.3/B OppA f LG MC 11.96 -1.2 -1.7 +2.9/B TtIVMIdStkIdxInv WS 30.01 -4.8 7 +8.3/B OppA f LG MC 11.96 -1.2 -1.7 +2.9/B TtWIdStkIdxInv WS 30.01 -4.8 7 +8.3/B OppA dm LG CD 83.31 -2.7 +3.3 +11.6/A TxMgBaIAdmr CA 30.49 -2.6 8 +6.1/A PETFInst MP	34.19 -3.1 +2.3 +9.9/D 42.31 -5.8 -1.3 +7.7/E 46.08 -5.8 -1.3 +7.9/E 11.52 6 9 +2.4/B
Fightshictprate in SB 16.62 -6.2 -3.2 +6.5/b CnsStpldxAdmrl Tocqueville Constrained Constrained Constrained Constrained Constrained Delafield b SV 22.21 -5.4 -1.9 +2.1/E CptlOppAdmrl Gold m SP 34.94 -6.3 -5.0 +1.2/D CptlOppInv	CC 69.04 -3.8 -4.1 +5.8/A USGrAdmrl LG 97.60 -1.8 +3.2 +12.3/B PrecMetalsA f SP CV 13.28 -3.3 -1.2 +3.2/E USGrInv LG 37.67 -1.8 +3.2 +12.3/B PrecMetalsA f SP LG 154.24 -5.8 +.4 +12.9/A USVallnv LV 18.64 -5.9 -2.7 +7.5/C ShrtDrGvtBdAdm CS LG 66.77 -5.8 +.4 +12.8/A UtisldxAdmrl SU 54.49 -2.4 -6.8 +7.0/A ShrtDrGvtBdAdm CS	33.29 -9.0 -7.4 +.9/D 13.60 -2.4 +3.0 +9.4/D 9.7214 +.5/D 9.7212 +.7/D
IntlVal FB 17.41 -5.2 7 +8.9/A CptlValInv Opp b MG 26.30 -2.4 +3.1 +8.0/C DevMldxAdmrl Tocqueville b LB 35.64 -6.3 -2.7 +6.9/E DevMldxAmrl Torray DevMldxIns DivAprcldxInv DivAprcldxInv DivAprcldxInv	MB 12.98 -5.4 -2.5 +2.4/E ValidxAdmrl LV 40.95 -4.6 -1.1 +9.9/A ShrtTrmBdInst CS FB 14.16 -5.7 -1.7 +6.7/B ValidxIns LV 40.95 -4.6 -1.1 +9.9/A ShrtTrmBdInst CS FB 14.18 -5.7 -1.7 +6.7/B ValidxInv LV 40.95 -4.6 -1.1 +9.7/A ShrtTrmHYBdA f HY FB 14.18 -5.7 -1.7 +6.7/B ValidxInv LV 40.95 -4.6 -1.1 +9.7/A ShrtTrmHYBdA f HY LB 40.42 -4.4 -9 +9.3/C WingtnAdmrl MA 71.43 -4.0 -1.6 +7.4/A SmcOal/Adm SW	8.68 -1 -1 +1.3/B 8.00 -41 +2.4/E 52.85 -3.3 +1.5 +6.8/D 26.81 -7.5 -3.5 +8.2/B
Torray LV 48.64 -5.9 -1.9 +7.0/C DivGrInv DiversEqInv Touchstone CI 10.18 -1.8 -2.1 +1.6/B EMGvtBdldxAdmrl EMSvtBdAY ActvBdY CI 10.18 -1.6 -2.0 +1.9/B EMSvtIdxInAdm	LG 35.05 -4.2 +.3 +9.4/D WistyincAdmrl CA 63.73 -3.0 -2.4 +5.3/A SmCpOppsAdm SG EB 19.61 -2.3 -2.3 +5.3/C WistyincInv CA 26.30 -3.1 -2.4 +5.3/A SmCpValA f SB EM 23.33 -2.8 +2.4 +9.0/B WindsrAdmrl LV 78.33 -4.98 +8.1/B SpMCpValAdm MV	22.21 -5.4 -3.2 +8.9/C 17.04 -7.5 -2.2 +9.7/A 36.80 -6.1 -3.2 +7.1/C 37.10 -6.1 -3.2 +7.4/B
BalancedA m MA 21.40 -3.1 -5.5 +6.8/A EMStkidxinhur DynGibAlicA m IH 12.52 -3.4 -3.3 +5.5/D EMStkidxinPi FlexIncA m MU 10.84 -1.3 -1.1 +3.4/B EMStkidxinPi FlexIncC m MU 10.69 -1.3 -1.2 +2.6/C EngyAdmrl	EM 29.56 -3.1 +1.7 +6.7/D Wndsrlllnv LV 37.43 -5.4 -1.1 +7.8/C SpcSmCpValA f SV EM 98.21 -3.1 +1.7 +6.7/D Wndsrllnv LV 23.22 -5.09 +8.0/B SpcSmCpValAdm SV EM 29.52 -3.1 +1.7 +6.7/D Vericimetry	33.64 -6.8 -3.5 +9.3/A 34.43 -6.8 -3.4 +9.4/A 13.45 -1.7 +5.6 +17.5/C 8.9211 +1.5/A
FlexIncY MU 10.87 -1.2 -1.1 +3.6/B EngyldxAdmrl FocedY LB 43.66 -4.3 +.6 +8.8/C EngyldxAdmrl GrOppsIns LG 33.38 -4.0 +.6 +7.5/E EqlncAdmrl HYY HY 8.41 -2.1 -1.5 +3.2/E EqlncAmrl	EE 45.98 -13.2 -70 -4.6/B Victory StrMnBdAdm MS LV 76.34 -4.8 -2.1 +9.8/A DiverSStkA LB 18.68 -6.1 -1.9 +7.5/D StrMnBdAdm MS LV 76.34 -4.8 -2.1 +9.8/A DiverSStkA LB 18.64 -6.1 -1.9 +7.5/D Target2020A fr TE LV 36.42 -4.8 -2.1 +9.7/A DiverSStkI LB 18.64 -6.1 -1.9 +7.8/D Target2020A fr TE	8.9111 +1.6/A 8.9512 +.8/B 12.50 -3.0 -1.9 +2.9/E 12.75 -3.0 -1.8 +3.0/E
IntEqA m FB 18.90 -6.6 -2.7 +6.8/B EuStkldxAd IntISmCpY FR 18.39 -6.2 -2.7 +7.4/E EuStkldxInsP LargeCpFocA m LB 42.42 -3.7 +.3 +10.6/A EuStkldxInsP MergerArbtrgins NE 10.53 -1.4 6 +2.4/B EuStkldxInstl	ES 73.05 -5.4 -1.3 +5.3/C DiverSiKH b LB 18.34 -6.2 -1.9 +7.2/L Target2020R6 TE ES 139.20 -5.4 -1.3 +5.4/C BioNatr/ResA m SN 20.64 -16.3 -13.0 -6.8/E Target2020R6 TH ES 31.15 -5.4 -1.3 +5.3/C INCrT1RetBdY CI 9.35 -1.3 -1.7 +1.1/D Target2030A f TH ES 31.37 -5.4 -1.3 +5.2/C INCrtorIncA m GS 8.91 -4 -6 +.3/C Target2030Adm TH INCrtorIncA m GS 8.91 -4 -6 +.3/C TArget204 -6 +.3/C TArget204 -6 +.3/C	12.84 -3.0 -1.8 +3.4/D 13.43 -3.7 -1.7 +4.7/E 13.70 -3.8 -1.7 +4.9/D 13.69 -3.7 -1.6 +5.2/D
MergerArbtrgY NE 10.47 -1.4 -6 +2.2/B ExplorerAdmrl MidCpGrA m MG 2727 -3.8 +4 +8.4/C ExplorerAdmrl MidCpGrC m MG 17.78 -3.8 +.3 +7.5/D ExplorerInv MidCpGrC m MG 28.50 -3.8 +.5 +8.7/B ExplorerIndins MidCpGrY MG 28.26 -3.8 +.5 +8.7/B ExplorerIndins	SG 88.76 -3.9 +.4 +8.90 InsDiverStkR LB 10.39 -6.1 -1.9 +7.7/D Target2040A f TJ SG 95.37 -3.9 +.4 +8.7/C InsDiverStkR LB 10.39 -6.1 -1.9 +7.7/D Target2040A f TJ SB 35.62 -6.0 -2.8 +8.2/D IntgDiscvA m SB 38.59 -7.6 -3.9 +10.6/A Target2040Adm TJ GL 33.27 -5.9 -8.3 -5/E IntgDiscvY SB 41.92 -7.5 -3.9 +10.8/A Target2040R6 TJ	15.86 -4.4 -1.7 +6.0/D 16.31 -4.3 -1.7 +6.1/D 16.34 -4.3 -1.7 +6.5/C 15.10 -2.6 +.2 +6.4/E
Midc/DGY Midc 28.25 -3.8 +.5 +8.0/c ExtD/rtidinsPis Midc/DVAlins MV 18.47 -6.8 -3.9 +8.4/A ExtMktidxAdmrl Midc/DV MB 32.39 -3.9 -4 +8.1/B ExtMktidxInsPis PrmYldEqY LV 9.36 -4.3 -8 +4.9/E ExtMktidxInsPis SdCptilinsGr LG 21.67 -1.5 +5.3 +8.8/M ExtMktidxInsPis	MB 83.16 -5.3 -1.9 +8.0/B InigSmCpValY SV 39.16 -7.7 -4.1 +7.2/C UISTMnIncA f MS MB 83.16 -5.3 -1.9 +8.0/B MndMCpGrA m MG 33.76 -5.5 -2.1 +6.4/E UISTMnIncA f MS MB 205.23 -5.3 -1.9 +8.1/B MndMCpGrC m MG 27.42 -5.6 -2.1 +5.7/E UIShTrincA f UB	9.57 +.1 +.1 +.3/E 9.57 +.1 +.2 +.6/C 8.46 +.1 +.9/C
SdCptlSelGrA LG 14.54 -1.6 +5.3 +8.4/E FAWexUSIAdmr SdCptlSelGrC m LG 13.34 -1.6 +5.1 +76/E FAWexUSIAdmr SdCptlSelGrY LG 13.34 -1.6 +5.1 +76/E FAWexUSIInP SdCptlSelGrY LG 15.33 -1.5 +5.3 +8.7/E FAWexUSIInP SdCptlSelGrZ LG 14.55 -1.6 +5.2 +8.4/F FAWexUSIInP	Wild 0.5.2 -1.5 -1.5 MndrMitCpA m LG 45.69 -6.1 -1.9 +9.8/D Utl&TCmA f SU FB 33.66 -5.1 9 +6.6/B MndrMitCpC m LG 37.50 -6.2 -2.0 +8.9/D Utl&TCmA f SU FB 106.72 -5.1 9 +6.6/B RSGrA m LG 20.84 -4.0 +1.2 +10.9/C WesMark FB 21.37 -5.1 9 +6.6/B RSigCpAlphaA m LB 55.60 -5.7 -1.8 +7.0/E Bal MA	19.80 -2.8 -6.4 +3.9/C 13.00 -2.83 +5.3/C
SmCpGrY SG 6.38 -5.3 -1.5 +2.3/E FAWexUSSCIIn SmCpIns SB 15.08 -4.3 +1.2/E FAWexUSSCIIn SmCpValA m SV 25.66 -6.5 -4.1 +4.5/E FSocialdxIns SmCpValOppsY SB 18.48 -6.2 -2.2 +1.0/E FSocialIdxIns	FQ 223.36 -5.3 -1.7 +8.9/E RSMidCpGrA m MG 25.99 -4.8 +.9 +7.9/C Gr LG FQ 44.58 -5.3 -1.7 +8.8/E RSPtirsA m SB 28.02 -7.5 -4.1 +6.6/D GvtBd Cl LB 17.43 -4.3 3 +10.6/A RSSciandTechA m ST 22.36 -2.3 +3.7 +21.0/A SmCoGr SG LB 17.41 -4.4 -4 +10.5/A RSSciandTechA m SG 46.46 -4.5 +.9 +7.1/D WestVIMnBd SI	20.12 -4.7 +.6 +6.4/E 9.639 -1.4 +.3/E 13.79 -5.18 +5.8/E 10.38 -1.1 -1.4 +1.4/B
SmCpY SB 15.13 -4.3 +1.1/E Fincls/dxAdmrl SmallComA m SG 5.10 -5.4 -2.3 +9.0/C GNMAAdmrl SmallComC m SG 2.98 -5.4 -2.6 +8.1/C GMMAInv Stabib/jceEqA m WS 22.05 -6.2 -1.6 +7.7/C Gib/Gilv Stabib/jceEqA m WS 22.78 -6.2 -1.6 +7.7/C Gib/Gilv	SF 35.35 -3.6 +.8 +14.6/B RSSmCpEqA m SG 19.16 -2.8 +1.5 +11.0/A Westcore GI 10.25 -1.4 -1.7 +1.1/A RSSmCpEqA m SG 82.04 -2.9 +1.3 +10.7/A ColoradoTERtil SI GI 10.25 -1.4 -1.7 +1.0/A RSMCpEqA m MB 25.08 -7.5 +4.3 +10.7/A ColoradoTERtil SI WS 31.23 -4.2 -3 +9.6/A Sp500ldxA m LB 21.11 -4.3 -3 +9.9/B FlexincRtil HY SW 31.26 -2.7 +77/9 SophusEMA m EM 23.07 -3.0 +2.4 +10.7/A PlusBdRtil CI	11.409 -1.2 +2.0/A 8.83 -1.8 -1.4 +4.4/B 10.49 -1.3 -1.8 +1.9/A
TtlRetBdIns CI 9.93 -1.2 -1.6 +1.5/C GibexUSRIEIAdmin UIShrtDrFIA UB 9.27 +.2 +.1 +1.1/B GibexUSRIEIAdmin UIShrtDrFIY UB 9.27 +.2 +.1 +1.4/B GibexUSRIEIAdmin UIShrtDrFIY UB 9.27 +.2 +.1 +1.4/B GibexUSRIEIAdmin	SW 13.16 -3.6 -2.7 +1.7/D SyndEs/IA m Lin Lin 10.57 -1.1 +19.9/A SmCpValDivRtl SV d GR 35.80 -5.6 -2.4 +5.5/A SycEs/IA m MV 39.74 -4.8 -2.1 +9.9/A SmCpValDivRtl SV d GR 119.28 -5.6 -2.4 +5.6/A SycEs/II MV 39.77 -4.8 -2.0 +10.3/A Western Asset d GR 23.62 -5.7 -2.4 +5.3/A SycEs/II b MV 39.26 -4.8 -2.1 +9.7/A d GR 23.62 -5.7 -2.4 +5.3/A SycEs/II b MV 39.26 -4.8 -2.1 +9.7/A GR 23.62 -5.7 -2.4 +5.3/A SycEs/II b MV 39.26 -117.7/A CAMnsA m CAMnsA m	10.30 -6.4 -3.6 +5.2/D 15.729 -1.5 +1.6/E
UIShrtDrH2 b UB 9.27 +.2 +.1 +1.1/B GrldxAdmrl Valins LV 9.93 -5.49 +7.6/C GrldxIns ValY LV 9.95 -5.4 -1.0 +7.4/C GrldxIns Towle GrandincAdmrl Deep Val d SV 17.58 -10.5 -6.2 +12.1/A GrandincInv	LG 73.07 -3.8 +1.0 +11.0/C SycmrSmCoOppl SV 45.90 -5.9 -2.6 +12.1/A CAMINSU m MC CAMINSI MC MC CAMINSI MC CAMI	15.68 -1.0 -1.5 +1.0/E 15.72 9 -1.4 +1.7/E 12.34 -1.9 -2.3 +1.9/A 12.35 -1.9 -2.3 +2.0/A
Transamerica AsAlCnsrvA m CA 11.03 -2.28 +4.0/C AsAlCnsrvC m CA 10.92 -2.4 -1.0 +3.2/D H/CorpAdmrl	SH 85.79 -5.2 -1.0 +5.1/B KansaSMuncplA m SI 10.59 7 -1.2 +1.7/B CorBdIS CI SH 77.59 -4.2 +.6 +7.3/A TFForMontanaA m SI 9.88 -1.2 -1.7 +1.4/B CorBdIS CI SH 203.42 -5.2 -1.0 +5.1/B Villere Villere CorPlusBdA m CI	12.34 -1.9 -2.2 +2.3/A 12.36 -1.8 -2.2 +2.4/A 11.55 -1.8 -2.0 +2.8/A 11.56 -1.8 -2.0 +2.8/A
AsAlGrA m XM 15.11 -4.3 -5 +7.9/B HYCorplinv AsAlGrC m XM 14.66 -4.4 -6 +7.1/C HYCE AsAlModA m CA 11.98 -2.8 -7 +4.9/B HYTEAdmrl AsAlModC m CA 11.96 -2.9 -9 +4.1/C HDIVHIdIXInv AsAlModGrA m CA 11.96 -2.9 -9 +4.1/C HDIVHIdIXInv	HY 5.80 -2.0 -1.5 +4.4/B Ballnv AL 21.80 -4.6 -1.4 +1.4/E CorPlusBdI CI MI 11.23 9 -1.4 +3.5/A Virtus CdxMcpVIEqI MV 12.39 -3.9 -2.1 +6.7/C CorPlusBdIS CI MI 11.23 9 -1.4 +3.6/A CdxMcpVIEqI MV 12.39 -3.9 -2.1 +6.7/C CorPlusBdIS CI V 33.34 -4.6 -1.6 +9.6/A CrdxLgCpValEqA m LV 15.79 -6.1 -2.5 +7.3/C EMDbit EB	11.56 -1.8 -2.0 +3.2/A 11.55 -1.8 -2.0 +3.2/A 12.24 -2.3 -2.7 +3.3/A 4.90 -3.2 -2.8 +4.9/D
AsAllwodGrC m MA 13.21 -3.3 -0 +0.2/2 [TitlxAdmr] AsAllwoGrC m MA 13.29 -3.6 -7 +5.4/C CptIGrA m LG 24.94 +6.4 +15.8/A FlexIncA m CI 9.17 -1.2 -1.2 +2.6/A HYBdA m HY 9.07 -1.8 -1.2 +2.2/C InTFBdldxInsPls	ST 86.05 -3.1 +2.1 +17.4/C CrdxLgCpValEqI LV 15.94 -6.0 -2.5 +75/C GlbHYBdA m HY CI 11.07 -1.6 -2.2 +1.5/C CrdxLgCpValEqIn SB 11.51 -5.9 -3.8 +8.7/B GlbHYBdIS HY CI 11.07 -1.6 -2.2 +1.5/C DrdfPIRIEtSecA m SR 24.10 -4.1 -9.4 -2/C GlbStrincA m MU CI 11.07 -1.6 -2.2 +1.5/B IntlEqIns FG 12.02 -2.7 -6 +9.2/A HYI HY CI 11.07 -1.6 -2.2 +1.4/C KARCapitalGrA m LG 16.83 -2.2 +3.8 +13.3/A HYIS HY	6.35 -2.1 -1.4 +4.7/B 6.35 -2.0 -1.4 +5.1/A 6.37 -1.4 8 +4.0/A 7.93 -1.5 8 +4.1/C
MttMgdBalA MA 2760 -3.7 -1.3 +5.9/B IntrocrpBdlAdmrl SMPValA m MV 26.48 -6.0 -3.0 +8.7/A IntrocrpBdlAdmrl Tributary Funds m SmColns SB 27.83 -5.1 -2.3 +9.8/A InTrinGddmv	TW 22.94 -1.8 -2.3 +2.6/C KARMidCapGrA m MG 29.23 6 +5.6 +12.2/A InflidPIsBdI IP TW 28.35 -1.8 -2.3 +2.6/C KARSmCapCoreA m SG 31.29 -4.2 +1.6 +16.4/A InflidPIsBdIS IP TW 9.53 -1.4 -1.9 +2.2/D KARSmCapCoreI SG 32.87 -4.2 +1.6 +16.7/A InflidPIsBdIS IP TW 9.53 -1.4 -1.9 +2.2/D KARSmCapCoreI SG 32.87 -4.2 +1.6 +16.7/A InflidPIsBdIS IP TW 9.53 -1.4 -1.9 +2.2/D KARSmCapCoreI SG 32.87 -4.2 +1.6 +16.7/A InflidPIsBdIS IP TW 9.52 -1.4 -1.9 +2.2/D NEDwindput SC 10.72 -4.2 +1.6 +16.7/A	8.06 -1.58 +4.2/C 10.98 -1.5 -2.1 +.2/E 11.04 -1.5 -2.0 +.4/D 10.789 -1.2 +2.2/A 10.78 -1.0 -1.3 +2.2/A
Trust For Credit Uni InTrTEAdmrl UnsShrtDrTCU GS 9.53 4 5 +.3/C UnsUIShDrGvtTCU UB 9.41 1 +.3/E InTrTsIdxAdmrl	MI 13.91 9 1.2 +.2.0/B NFMulSecS/TBdA m CS 4.72 4 3 +2.6/A IntermTrmMnsA m MI MI 13.91 9 1.2 +1.9/B NFMulSecS/TBdC b CS 4.77 5 +2.6/A IntermTrmMnsA m MI GI 10.85 -1.1 -1.7 +6/B NFMulSecS/TBdC1 m CS 4.77 5 4 +1.8/A IntermTrmMnsA m MI GI 21.21 -1.0 -1.6 +.6/B NFTaxExemBdI MI 11.03 8 -1.2 +1.7 IntermTrmMnsI MI	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Tweedy, Browne InTrītsldxIns GibVal d FV 27.91 -4.9 -2.0 +4.8/C InTrītsldxIns GibVIICyUnHdg FV 15.70 -3.5 1 +5.1/C IntTrītsldxAmrl Val WS 23.33 -5.5 -2.2 +5.3/E InftPtScAdmrl	GI 20.32 -1.0 +1.0 Home -1.0	8.63 8 -1.0 +1.1/D 8.64 8 -1.1 +.5/E 8.50 6 -1.0 +.8/E 16.08 8 -1.3 +1.9/D 16.09 9 -1.3 +1.4/E
WildwidHDvYldVI d WS 10.36 -3.5 +.3 +5.2/E InfiPrtScIns U.S. Global Investor Instruction InfiPrtScIns InfiPrtScIns InfiPrtScIns Globas b SN 6.01 -6.8 -1.3 +.3/C InstdXins GoldProMtts b SP 6.94 -11.7 -12.8 +75/A InstdXinsPlus WildDevidement CP 6.44 -70 6.44 -70 -70	IP 10.21 -1.4 -2.1 +1.1/B SeixCorBdIns CI 10.40 -1.4 -1.9 +1.1/D Mgd Mns C ML IP 12.77 -1.5 -2.1 +10/B SeixCorBdIns SI 10.39 -9 -1.4 +1.9/A Mgd Mns I ML LB 242.96 -4.3 2 +10.5/A SeixHGrdMnBdIns ML 11.69 -1.1 -1.7 +2.4/C MnHilncA m HM LB 242.98 -4.3 2 +10.6/A SeixHGrdMnBdIns HL 11.69 -1.1 -1.7 +2.4/C MnHilncA m HM TE 22.30 -3.0 -1.0 NA SeixHIncl HY 6.41 -2.0 -1.1 +4.8/B MnHilncl HM	16.09 9 -1.3 +1.4/E 16.11 7 -1.2 +2.0/D 14.12 4 7 +2.9/D 14.04 5 8 +2.3/E 14.05 3 7 +3.0/D
WidPrecMnral b SP 4.31 -7.3 -8.1 +7.9/A Instrict/20/IIIs Instrict/20/IIIs UBS Instrict/20/IIIs Instris Instris Instri	LB 59.18 -4.5 -5 +10.1/B SeixInvGrdTEBdI MI 11.53 -9 -1.4 +15.7D MirtiBlockdScA m CI LB 59.18 -4.4 5 +10.1/B SeixInvGrdTEBdI CI 10.19 -1.4 +1.57D MirtiBlockdScA m CI LB 59.18 -4.4 5 +10.1/B SeixITIRetBdI CI 10.19 -1.5 -2.0 +.9/D FQ 21.07 -4.7 -1.0 +12.5/A SeixUSSSUB3BdI UB 10.01 +.1 +.7/D NJMnsA m MJ FG 97.59 -4.2 +2.1 +12.5/A SeixUIShrtBdIns UB 9.96 +.1 +.1/B NJMnsA m MJ	14.05 3 7 +3.0/B 10.38 -1.0 -1.3 +1.7/B 10.43 8 -1.1 +2.0/A 12.15 9 -1.3 +1.9/D 12.92 9 -1.3 +1.4/E
GibAllcP IH 12.29 -3.8 -1.1 +4.3/C IntlGrInv USAllcA m MA 48.29 -4.0 -1.2 +6.3/B IntlGrInv USAllcC m MA 46.50 -4.0 -1.3 +5.5/C LTBdIdInsPls USSmCpGrP SG 19.99 -4.3 +.8 +7.0/D LTBdIdIxIns	FG 30.67 -4.2 +2.1 +12.3/A SlvnLgCpGrStkA m LG 5.63 -3.3 +2.6 +8.7/E NYMnsC m MY FV 39.61 -4.9 7 +6.2/B StralcA m MA 9.34 -2.0 +1.9 +4.8/D NYMnsC m MY CL 13.63 -4.0 -5.0 +2.2/C TactAlicA m MA 9.34 -2.3 +1.9 +5.1/C NYMnsI MY CL 13.63 -4.0 -5.0 +2.2/D VontForOppsA m FG 34.60 -4.4 -2.5 +7.6/C PEMnsA m MP	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
UBS PACE LTBdidxInv AltStrsInvmsP AM 10.78 -2.2 5 +.8 LTCrpBdldxIns GibFIInvmsP IB 10.06 4 +.1 +1.6/rD LTInGrdAdm IntermFIInvmsP CI 12.02 -1.6 -2.1 +1.1/rD LTInGrdInv	CE 13.63 -4.0 -5.1 +3.71 Vontholoppsoin FG 34.61 -4.3 -2.5 +7.9/B ShrtDrHilncA m HY TW 10.05 -4.1 -5.2 +3.5/A VontbolppsA m WS 16.20 -3.5 6 +10.8/A ShrtDrHilncA m HY TW 10.05 -4.1 -5.2 +3.4/A VontbolppsA m WS 16.20 -3.5 6 +10.8/A ShrtDrHilncC1 m HY TW 10.05 -4.1 -5.2 +3.4/A VontbolppSA m WS 16.20 -3.5 6 +10.8/A ShrtDrHilncC1 m HY TW 10.05 -4.1 -5.2 +3.4/A VontbolppA EM 12.10 -2.4 +.2 +6.3/D ShrtDrHilncl HY TW 10.0 10 10 -3.7 -0.0/A MS ShrtDrHilncl HY	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
IntlEMEqInvP EM 14.65 -2.8 +.8 +5.1/E LTTE IntlEqInvmsP FB 16.73 -5.4 -1.3 +6.6/B LTTEAdmrl LgCoGrEqInvmsP LG 26.04 -3.0 +1.9 +10.9/C LTTrsAdmrl LgCoValEqInvmsA m LV 23.15 -5.9 -1.7 +7.6/C LTTrsIdxIns LqCoValEqInvmsP LV 23.07 -5.9 -1.7 +7.8/C LTTrsInv	ML 11.43 -1.2 -1.6 +3.0/A Voya ShrtDrMnIncC b MS GL 11.62 -4.2 -6.0 +.1/B GNMAIncA m GI 8.24 -1.1 -1.4 +.9/A ShrtDrMnIncC b MS GL 31.25 -4.2 -6.0 +.2/B GlbEqA m WS 35.67 -5.1 -1.0 +6.5/D ShrtDrmBdl CS	5.07 +.1 +.1 +.2/E 5.07 +.1 +.2 +.6/C 3.8513 +1.5/B 3.8513 +1.6/B
LgCoValEqInvmsP LV 23.07 -5.9 -1.7 +7.8/C L115lmVr MnFilnwmsP MI 12.79 -1.0 -1.3 +1.8/B LfStrCnsrCrInv MrBckScFilnvmsP CI 12.79 -1.0 -1.3 +1.8/B LfStrCnsrCrInv MrBckScFilnvmsP CI 12.50 -1.6 -2.0 +1.2/C LfStrGnrV SMCc0rEqInvmsP SG 18.32 -2.9 +1.0 +6.9/D LfStrIncInv SMCc0atEqInvmsP SB 19.95 -6.9 -3.6 +7.4/C LfStrModGrInv	CA 19.73 -2.5 -1.2 +4.5/B GlbRlettA M GR 16.2 -1.1 +3.7/D TilRtUncnsFl b NT AL 33.39 -4.0 8 +7.3/B IntermBdA Cl 9.91 -1.5 -1.7 +1.9/A TilRtUncnsFl b NT XY 15.34 -1.9 -1.4 +3.0/C IntermBdA Cl 9.91 -1.5 -1.7 +1.9/A TilRtUncnsl NT MA 26.87 -3.3 -1.0 +5.9/B L0C0GrA L1G 3722 -4.1 +3 +10.8/C TilRtUncnsl S NT	10.62 -1.3 -1.0 +3.7/A 10.63 -1.3 -9 +4.0/A 10.62 -1.29 +4.1/A
StrFllnvmsP Cl 13.50 -1.4 -1.7 +2.1/A LgCpldxAdmrl LgCpldxIns USA Mutuals	LB 61.78 -4.21 +10.4/A LGCpGrI LG 41.14 -4.1 +.3 +11.2/C Westwood LB 254.28 -4.21 +10.4/A MdCpOppsA m MG 22.24 -4.55 +8.7/C IncOppA m MA MdCpOppsC m MG 16.70 -4.65 +7.8/C IncOppA m MA MA MS 10.85 -22 +.8/B MttMgrIntlSmCpA m FQ 63.41 -5.4 -1.2 +11.5/B IncOppIns MA	10.18 -2.54 +4.1/E 15.69 -2.67 +4.0/E 15.70 -2.67 +4.3/D
USAA LdTrmTEAdml AgreGr LG 44.52 -3.8 +1.7 +11.1/C MATEInv CABd MC 10.94 6 -1.1 +2.5/C MCpGrldxAdm CptiGr WS 12.36 -5.3 2 +9.8/A MCpGrldxAdm CrinstnEq WS 15.44 -5.1 -1.0 +8.2/B MCPVIldxAdm	MS 10.85 2 2 +.9/A RiestA m SR 13.87 -4.6 -9.0 -1.2/E LgCpValins LB MT 10.62 -1.2 -1.8 +2.4/A RiEstA m SR 13.87 -4.6 -9.0 -1.2/E LgCpValins LB MG 54.73 -4.1 4 +74/D RussiaA m MQ 31.80 -2.1 +6.7 +3.0/A SMdCpPlusins MB MG 49.99 -4.1 4 +73/D SmcOA m SB 13.89 -5.7 -2.5 +8.7/B SmtOrthYIns HY MV 56.68 -5.4 -1.8 +8.1/B SmcOA m SC 57.9 -5.7 -2.5 +8.7/B SmtOrthYIns HY	12.90 -3.98 +9.4/B 15.25 -5.7 -3.4 +3.7/E 15.40 -5.4 -3.0 +3.3/E 9.2285 +3.0/E
Crinistilicul WG 13.44 -5.1 -1.6 +0.2/2 Important Modes daming Crinistilicul MA 25.56 -3.8 -1.5 +3.7/2 MCpVildxInv Crinistilicul CA 14.75 -3.5 +1.5 +3.3/D MattidxAdmri EM EM 20.22 -2.9 +.3 +8.3/C MdCpGrInv ExtendedMktidx MB 18.56 -5.6 -2.2 +.76 MdCpIdxAdmri	WV 50.00 -0.4 -1.0 +6.07B SmCpOppsA m SG 57.29 -5.6 -2.0 +7.47D SmCpValins SB MV 43.07 -5.4 -1.9 +8.07B WCM William Blair William Blair SN 68.12 -6.6 -2.1 +7.9/A FocIntGrins d FG 15.68 -2.7 4 +10.7/A BdI CI MB 189.29 -4.8 -1.2 +7.8/B FocIntGrinv m FG 15.63 -2.6 4 +10.4/A EMGri EMGri EM	16.75 -6.1 -3.1 +9.3/A 10.09 -1.3 -1.7 +2.1/A 16.34 -4.01 +7.8/C
FirstStartGr AL 13.60 -4.2 -1.4 +4.8/D MdCpldxIns Gr LG 30.72 -4.4 +.6 +12.5/B MdCpldxInsPlus GrInc LB 25.07 -5.3 4 +9.5/B MdCpldxInsPlus GrandTxtr CA 19.56 -2.7 -1.0 +6.2/B MdCpldxIns	MB 41.82 -4.8 -1.2 +7.9/B Waddell & Reed Adv EM EMGrins EM MB 206.23 -4.8 -1.2 +7.79/B AcculativeA m LG 9.81 -4.7 -9 +5.7/E EMLeadersIns EM MB 41.72 -4.8 -1.2 +7.7/B AstStrA m IH 8.48 -3.6 8 +.1/E GlbLeadersIns EM LB 180.89 -4.1 +1 +10.9/A AstStrY IH 8.57 -3.7 8 +.4/E Grl LG	16.46 -4.0 2 +7.9/C 11.07 -3.1 2 +6.5/D 14.77 -4.0 +1.4 +10.1/A 11.87 -2.0 +3.1 +9.6/D
GvtSec GI 9.58 8 -1.2 +.5/B MegaCopValIdxIns Hinc d HY 8.09 -1.5 8 +4.3/C MgdPayouthrv Inc CI 12.85 -1.6 -2.0 +2.4/A MktNetrIIns IncStk LV 19.62 -4.2 -1.7 +7.9/B MktNetrIInv	LV 149.62 -4.6 -1.1 +10.1/A ContinentalIncA m MA 9.59 -3.85 +3.2/E InsIntIGr FG GIbGrA m WS 13.17 -2.9 +2.7 +7.4/C IntIDevPlusI FG GIbGrA m WS 13.17 -2.9 +2.8 +7.8/C IntIDevPlusI FG NE 11.79 +.3 +1.1 +1.4/C GIbGrY WS 13.28 -2.9 +2.8 +7.8/C IntIGrI FG NE 11.79 +.3 +1.1 +1.4/C HillncA m HY 6.66 -1.1 +4.9/B IntIGrI FG	17.90 -4.7 -1.0 +6.7/D 16.28 -6.5 -2.9 +5.4/E 30.84 -4.7 9 +6.6/D 30.12 -4.7 -1.0 +6.2/D
IntermTrmBd TW 10.47 -1.1 -1.4 +2.6/B MorganGrAdmrl Inti FB 32.82 -5.3 -1.4 +7.4/A MorganGrInv NASDAQ100ldx LG 18.34 -3.0 +2.5 +15.1/A MrtBckScldxAdmr NYBd MN 11.78 6 -1.0 +2.1/B NJLTmTEAdm PrcMtIsMnral SP 12.50 -8.0 -5.9 +.2/E NJLTmTEInv	LG 92.52 -3.7 +2.0 +12.2/B HillneY HY 6.66 -1.1 +5.1/A Int/SmCpGrl FR LG 29.84 -3.7 +2.0 +12.2/B HillneY HY 6.66 -1.1 +5.1/A Int/SmCpGrl FR GI 20.59 -1.3 -1.7 +1.0/A MHIIncA m HM 4.703 -4 +2.4/E Int/SmCpGrlm FR NewConceptsA m MG 11.43 -3.5 +1.4 +7.8/C MicOpGrl MG MJ 11.89 -1.2 -1.7 +3.2/A NewConceptsY MG 12.95 -3.5 +1.5 +8.1/C SmCpGrl SG SciTecham ST 16.57 -5.9 +5 +7.9/C	15.38 -4.5 -1.7 +10.4/C 15.47 -4.5 -1.7 +10.5/C 11.64 -3.7 +.6 +5.5/E 29.66 -3.2 +.2 +12.7/A
FlowItsMilital SP 12:30 -0.0 -3.9 +1.2/E Nutrinitian SP5001dxMbr LB 3791 -4.3 -2 +10.3/A NYLTmTEAdm SP5001dxRwd LB 3792 -4.3 -2 +10.4/A NYLTmTEAdm SciTech ST 27.02 -3.5 +2.2 +14.8/D OhioLngTmTE ShrtTrmBd CS 9.11 -3 -3 +16/B PALTmTEAdm	MJ 11.89 -1.2 -1.7 +3.2/A SciTechA m ST 16.57 -5.9 +.5 +7.9/E SmCpVall SB MN 11.54 -1.2 -1.6 +2.8/A SciTechY ST 18.90 -5.8 +.6 +8.2/E SmCpVall SB MN 11.54 -1.2 -1.6 +2.7/A SmCpA m SG 16.44 -4.1 4 +10.1/B SmMidCpGrl MG MO 12.35 -1.2 -1.8 +3.0/A SmCpY SG 19.10 -4.1 4 +10.4/B Williston MP 11.37 -1.1 -1.6 +3.0/A VanguardA m LG 11.37 -2.9 +2.9 +11.0/C BsnMdNrAmrStkA m EE	19.64 -7.5 -5.1 +6.9/C 24.78 -2.9 +1.2 +11.8/A 4.95 -14.5 -9.7 -6.2/B
SmCpStk SB 17.08 -6.2 -2.7 +5.7/D PALTmTEInv TEIntermTrm MI 13.14 9 -1.3 +2.0/B PacStkldxAdmrl TELngTrm ML 13.23 7 -1.1 +2.6/B PacStkldxAlms TEShrtTrm MS 10.43 1 1 +.6/C PacStkldxInv	MP 11.37 -1.1 -1.7 +2.9/A VanguardY LG 12.3 +2.9 +11.37 DistinguardInities Millington DP 88.75 -5.6 -1.4 +9.3/E VanguardY LG 12.24 -2.9 +13.37 Wilmington DP 13.58 -5.6 -1.3 +9.3/E Walden Eq LB 21.61 -4.2 +10.2/A IntermTrmBdIns CI	9.44 -1.4 -1.8 +1.1/D 9.679 -1.2 +.9/D
TrgtRet2020 TE 12.68 -3.4 -1.4 +4.7/C ProMisinglinv TrgtRet2030 TH 13.64 -4.1 -1.4 +5.8/C PrmCpAdmrl TrgtRet2040 TJ 14.04 -4.7 -1.5 +6.6/C PrmCpCorlinv TrgtRet2050 TN 14.24 -4.9 -1.5 +6.8/D PrmCpCorlinv TrgtRet2050 TN 14.24 -2.5 -1.4 +3.3/B BIEstldxAdmrl	SP 9.92 -8.7 -7.2 +2.2/B Wasatch Intlins FB LG 134.49 -5.0 +.7 +13.1/A 1stSourceInc d CS 10.01 3 4 +1.2/C LgCpStrins LB LG 26.79 -5.7 4 +11.9/B CorGr d SG 68.34 -3.5 +11.4/A MnBdins MI LG 129.73 -5.0 +.7 +13.0/A GlbValinv d LV 8.79 -4.9 -1.3 +6.9/D NYMnBdins MI SR 105.86 -5.0 -9.9 /C Hoisingstronul ISTrs Gl 15.49 -5.7 -7.8 -1.2/E Blactins IH	9.07 -5.2 -1.4 +7.1/A 22.06 -4.31 +10.2/A 12.90 -1.1 -1.4 +1.5/D 10.26 -1.1 -1.4 +1.3/D
TrigtRetInc RI 11,53 -2.5 -1.4 +3.3/B FllsstidxAdmrl TilRetStr MA 8.40 -3.0 -2.0 -2.9/E RlEstIdxAdmrl UlShrtTrmBd UB 9.94 1 1 +1.0/C RlEstIdxInvt VIBd SI 11.19 7 -1.1 +2.2/A Rs11000GrldxIns Val LV 21.26 -6.2 -1.9 +6.9/D Rs11000GrldxIns	SR 105.86 -5.0 -9.9 /C HoisingtonUSTrs d GL 15.49 -5.7 -7.8 -1.2/E RiAstins IH SR 16.38 -5.0 -10.0 /C IntlGrinv d FR 34.53 -1.8 +3.3 +10.8/C Wilshire SR 24.81 -5.1 -10.0 1/C IntlOrpsinv d FR 3.42 -2.8 -1.7 +11.3/E Wilshire 5000ldxlnvm b LB 236.26 -4.4 +10.1/B MicroCp d SG 7.57 -4.1 -9 +12.1/A LgCoGrlns LG	14.22 -4.7 -3.4 +1.1/E 20.70 -4.56 +9.7/B 43.20 -3.8 +1.6 +11.6/B
WidGr WS 32.05 -4.4 7 +8.1/B Rsl1000VIldxIns Undiscovered Manager BehavioralValA m SV 65.60 -7.1 -4.3 +10.0 Rsl2000GrldxIns Rsl2000ldxIns Rsl2000ldxIns Rsl2000ldxIns Rsl2000ldxIns Rsl2000ldxIns	LV 207.22 -5.3 -2.1 +7.4/C MicroCpVal d SG 3.32 -4.9 -3.2 +13.3/A LgCoGrinvm b LG SG 254.41 -5.1 -1.4 +8.8/C SmCpCrinv d SG 44.36 -1.6 +2.3 +7.8/D Wintergreen Fund SM 227.94 -6.0 -2.6 +8.5/B SmCpVal d SB 7.80 -5.1 -1.9 +10.5/A Inv m WS SV 206.94 -7.1 -3.8 +8.1/B UIGr d SG 20.62 -3.5 +.5 +12.6/A Inv m WS	40.13 -3.8 +1.5 +11.2/B 13.22 -4.4 -3.0 +2.5/E
BehavioralVaIC SV 61.85 -7.1 -4.3 +9.5 Rsl3000ldxIns BehavioralVaIL SV 67.16 -7.1 -4.2 +10.5 Rsl3000ldxIns VALIC Co I AstAllc MA 12.06 -2.9 +.2 +5.9/B SCpGrldxI	LB 235.63 -4.55 +10.0/B Widinnovtrinv d SW 21.62 -2.3 +1.3 +13.3/A World Funds SG 55.67 -4.9 -1.6 +7.5/D SG 44.59 -4.8 -1.5 +7.6/D SG 44.53 -4.9 -1.6 +7.4/D Bal CA 14.27 -1.9 +.6 +4.4/B Vorktown	11.63 -6.1 -8.6 -1.5 3.62 +1.3/B
CorEq LB 24.96 -5.1 4 +9.5/B ScpValldxAdm CptICnsrvtn CI 9.74 -1.7 -2.2 +1.0/D ScpValldxI DivVal LV 13.35 -4.6 -1.8 +9.8/A ScpValldxInv EmergEcos EM 9.56 -3.3 +1.2 +9.3/B SPMC400GrldxIns FrqnVal FV 10.75 -7.1 -3.1 +4.5/C SPMC400GrldxIns	SV 35.01 -0.3 -3.3 +8.1/B PtnrsIIIOppIns LO 14.75 -1.7 +2.2 +1.0/D Zacks SV 30.69 -6.5 -3.6 +8.0/B PtnrsValInv LB 32.00 -3.0 +1.7 +2.1/E SmCpCorInv	27.13 -5.8 -2.7 +9.6/A
GlbSclAwrns WS 26.11 -4.8 -1.1 +8.0/B SPMC400VIldxIns GlbStr IH 12.25 -4.2 6 +3.5/D SPSC600ldxIns Gr LG 1721 -3.2 +18 +11.5/B STBdldxAdmrl Grinc LB 22.88 -4.9 8 +9.3/B STBdldxAlms	Wid 241.40 -0.2 -2.9 +0.7/A SHickory MB 52.08 -3.4 5 +1.9/E MSEAIntIldxIns FB MV 232.47 -7.2 -4.6 +7.2/C sHickory MB 52.08 -3.4 5 +1.9/E MSEAIntIldxIns FB SB 273.31 -5.8 -2.4 +10.5/A Wells Fargo MSEAIntIldxInvA b FB CS 10.30 3 6 +.9/D AdjRtGvtA f UB 8.95 +.2/E Rus/2000SCIdIns SB CS 10.30 3 6 +.9/D AdjRtGvtInst UB 8.95 +.1 +.2/E Rus/2000SCIdIns SB	14.03 -5.3 -1.1 +6.1 13.94 -5.4 -1.1 +5.8 19.17 -6.3 -2.8 +8.5 19.18 -6.3 -2.8 +8.2
GvtSec GI 10.44 -1.2 -1.8 +.5/B [STBdldxInsPlus HithSci SH 22.13 -3.3 +1.6 +.70/A STBdldxInv	CS 10.3036 +.9/C AstAllcA f IH 14.52 -3.38 +3.5 USAggtBdldxK LB CS 10.3036 +.8/D AstAllcAdm IH 14.52 -3.38 +3.5 USAggtBdldxK CI	317.71 -4.32 +10.5/A 9.91 -1.5 -2.0 +1.1/D