## POLK COUNTY NEWS AND DEMOCRAT An Edition of the Sun VOL. 88 NO. 11

Water school flows with possibilities.

See Page 19

Wednesday, March 14, 2018

www.polkcountydemocrat.com

\$1.00

## Byrd: Her teachers won't be armed

By CHARLES A BAKER III CBAKER@SCMGINC.COM

BARTOW - Days before Gov. Rick Scott signed Senate Bill 7026 into the Marjory Stoneman Douglas High School Public Safety Act Friday

afternoon, Polk County Schools Superintendent Iacqueline Byrd released a video on the school board YouTube channel stating she opposed arming local teachers.

The new gun law made Florida the second state in the nation to allow some teachers, coaches and other school staff to be armed on campus. The law gives local school districts the decision on whether to allow their teachers to be armed on campus.

"This is

absolutely not the answer," Superintendent Byrd said.

The law also raised the minimum age of purchasing any firearm from 18 to 21. Reoccurring funding for the law is \$200 million, half of which goes to funding more school resource

officers. The other \$100 million is allocated for mental health treatment and paying some teachers extra to be armed at school. The law also makes it legal for officers to seize weapons and ammunition from certain people who

exhibit violent tendencies. Florida Sen. Kelli Stargel (R-Winter Haven) voted in favor of SB7026. Sen. Denise Grimsley (R-Lake Wales) opposed the bill. A Senate-published

BYRD | 6

## 'Thank you! Have a cookie.'

PHOTO BY CHARLES A. BAKER III

**The Bartow City Commission proclaimed** March 12 through 18 as Girl Scout Week. As thanks, members of Girl **Scout Troop 437 passed** out free cookies at the commission meeting March 5.



## Power rates going down in Bartow soon

By CHARLES A BAKER III

CBAKER@SCMGINC.COM

BARTOW - For the second time in city history, electric rates are likely to be reduced starting April

In January, the city's seven year contract to purchase power in bulk contract was subsequently and pass Long's ordinance renegotiated.

City Manager George Long advised the commission that through competitive proposals and negotiation, "favorable bulk electricity pricing' warranted a consideration in rate reduction. City commissioners voted

recommendation to reduce rates during the city commission meeting March 5.

The ordinance, titled **Bartow Electric Rate** Ordinance of 2018, could be passed and adopted at the city commission meeting March 19.

averages around \$150 per month and the ordinance is adopted March 19, starting in April your bill may average out to around \$130 per month, according to a rate study by Leidos Engineering. The study further stated residential bills would go down from 9.58 to 13.34

use, and that commercial bills would go down between 8.21 and 17.1 percent depending on use.

The changes will affect more than 10,000 residents and around 2,000 commercial accounts.

Commissioner W. Patrick Huff said the city gets more of its income

property tax, unlike other county municipalities that primarily rely on property taxes. Bartow property taxes are some of the lowest in the county for that reason. Huff said power rates in Bartow, on the other hand, have historically been a bit

## First of three Bartow solar farms opening soon

By CHARLES A BAKER III

CBAKER@SCMGINC.COM

BARTOW – The first of three solar farms that will surround Bartow by 2021 is on the verge of a grand opening.

The city annexed

40 acres from Clear Springs back in July and construction of 28,200 solar panels is nearly complete, City Manager George Long said. The facility may produce around seven percent of the city's power needs.

Solar power was discussed at length at the city commission meeting March 5.

Construction of a second solar farm, called Peace Creek Solar, should begin by early summer on 422 acres on

the C. Wilson Ranch in between Bartow Airport and SR60, said TECO Media Spokesperson Cherie Jacobs. Members of the commission voted 3-1 to amend the land use plan for the property to include

solar as a potential use.

The \$82 million project will produce 57 megawatts of power and may be completed as early as the end of the year according to **TECO Senior Manager** V. Guy Morris. Around

548,000 solar panels will be placed on around 250 acres on the ranch, leaving the wetlands there alone. TECO staff said there is a financial agreement

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#### Thank You!

Christine Hodges For being a Loyal Subscriber

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## THIS WEEK

Throughout the month of March, upcoming events:

Lake Wales Little
Theatre, Over the Tavern
Adult Production,
March 9 - 25. Directed
by Denny Wittman.
Beautiful, Crazy Teen
Production, June
1 - 10. Directed by
Robby Hartley. Call
863-676-1266.

#### March 14

Book Review Series, 12-1 p.m., Winter Haven Public Library, 325 Avenue A NW, Winter Haven. Free, open to the public, bring a lunch.

Lunch & Learn: Out of the Box Uses for Herbs, 12-1 p.m., Bok Tower Gardens, 1151 Tower Blvd., Lake Wales. http://boktow-ergardens.org, included with admission to the park.

#### March 15

Original Sewing & Quilt Expo, 11 a.m.-7 p.m., RP Funding Center, 701 Lime Street, Lakeland. http://rpfundingcenter.com

Bok After Dark: An Epic Fantasy, 7 to 8 p.m. Bok Tower Gardens, 1151 Tower Blvd., Lake Wales. http://boktowergardens.org

Music for the Masses free concert, 5:30 p.m., Mrs. Murphy's Chowder: a Free Holiday Concert (hammer dulcimer, fiddle, flute). Winter Haven Library.

#### March 16

Outreach Expo 2018, 8 a.m.-11 p.m., Auburndale Civic Center, 115 W Park St., Auburndale.

The Great American Trailer Park Musical, 8 p.m., TheatreWorks Florida, 8 W Palmetto Street, Davenport.

http://theatreworksfl.

#### March 17

Southeastern Guide Dogs Walkathon, 8:30 a.m.-12 p.m., Lake Hollingsworth, East of South Florida Ave. & West of Bartow Rd., Lakeland. http://guidedogswalkathon.org

Miss Florida Citrus/ Miss Imperial Polk County Pageant, 7 p.m., Theatre Winter Haven, 210 Cypress Gardens Blvd., Winter Haven. http://missfloridacitrus. net

#### March 18

Music at Pinewood: Dr. Jonathan Reed, 4-6 p.m., Bok Tower Gardens, 1151 Tower Blvd., Lake Wales. http://boktower gardens.org

March 20 Tribute Tuesday: Favorites from Elton John & Billy Joel, 2:30 p.m., Theatre Winter Haven, 210 Cypress Gardens Blvd., Winter Haven. http:// theatrewinterhaven.com

Third Tuesday Luncheon, Frostproof Chamber, Noon. RSVP by Monday, March 19 at noon, 863-635-9112, email info@Frostproof ChamberOfCommerce. com. Frostproof City Hall- Multipurpose Room, Second Floor, Suite A, 111 West 1st Street, Frostproof.

#### March 22

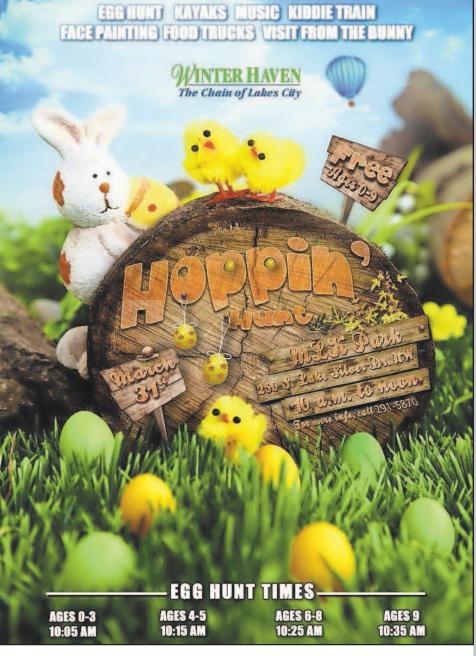
Farm to Table Dinner with Chef Amy Freeze: Spring has Sprung, 6-8 p.m., Bok Tower Gardens, 1151 Tower Blvd., Lake Wales. http://boktowergardens. org

#### March 24

Lake Wales Car Show, 4-7 p.m., Downtown Lake Wales, Stuart Ave. Music & car show.

All About Olives, 4-6 p.m., Bok Tower Gardens, 1151 Tower Blvd., Lake Wales. http://boktowergardens. org

Mystery Dinner Theater, 6-9 p.m., Ramon Theater, 15 E Wall Street, Frostproof. http://ramontheater. com



Lake Wales Downtown Farmers Market, 9 a.m.-1 p.m., Downtown Lake Wales, Stuart Ave. Time for a Change Meditation Retreat, 9 a.m.-12 p.m., Bok Tower Gardens, 1151 Tower Blvd., Lake Wales. http://boktower gardens.org

#### March 25

Peak Bloom Music with Polkweed Muzique, 12-2 p.m., Bok Tower Gardens, 1151 Tower Blvd., Lake Wales. http://boktower gardens.org

#### March 28

Lunch & Learn: Lifestyle for a Healthier You, 12-1 p.m., Bok Tower Gardens, 1151 Tower Blvd., Lake Wales. http://boktower gardens.org

#### March 29

Bok After Dark: Rock the Bok, 7-8 p.m., Bok Tower Gardens, 1151 Tower Blvd., Lake Wales.

http://boktower gardens.org

#### March 31

Digital Camera School & Photo Safari, 8 a.m.-12 p.m., Bok Tower Gardens, 1151 Tower Blvd., Lake Wales.

http://boktower gardens.org



PHOTO PROVIDED

Below: The annual Easter Sunrise service at Bok Tower Gardens is a local tradition. Admission is free from 6 to 8 a.m. Bring a blanket or chairs and bug spray, and a small flash light.

#### **Polk County News and Democrat**

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Chris Sexson Csexson@scmginc.com

#### Polk County News and Democrat Managing Editor Kathy Leigh Berkowitz

klberkowitz@scmginc.com Circulation, Classified, Legal

Anita Swain

Office Administration

Lora Belue



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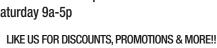




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VALUES

Page 4 Wednesday, March 14, 2018

## VIEWPOINT

## Teens are learning an important right

"Congress shall make no law ... abridging ... the right of the people peaceably to assemble, and to petition the Government for a redress of grievances."

Most — well, many — Americans can list three freedoms guaranteed by the First Amendment to the United States Constitution: religion, speech, and the press

Fewer, we suspect, can list the fourth: the right to peaceful assembly and to petition their government for a "redress of grievances."

Indeed, elective bodies often discourage exercise of that right by imposing rules placing three-minute limits on public input, or by putting the opportunity to be heard at the end of a lengthy meeting, or by limiting citizen input to designated public hearings.

Public outrage over the slaying of 14 students and three faculty members in Parkland on Valentine's Day has prompted numerous demonstrations by Americans too young to vote, but not too young to understand the rights guaranteed by

### **Our Viewpoint**

the First Amendment.

Busloads of Florida students went to Tallahassee to call for legislative action, and thousands of teenagers throughout the nation have held demonstrations in their own states.

Today — March 14 — marks one month since the shootings at Marjory Stoneman Douglas High School, and numerous demonstrations are planned on American campuses.

In Polk County, we are aware of several instances in which students asked their principals for permission to leave their classrooms today to conduct brief demonstrations.

We commend those students who have demonstrated this maturity and respect for the leadership of their schools, and those administrators who have given at least tacit consent.

The framers of the Bill of Rights extended its

rights to "the people," not just to people over the age of 18, or 21.

To those students who choose to exercise their right to peaceful assembly, we offer our commendation, our best wishes, and our warning that your youthful enthusiasm will not guarantee the "redress of grievances" you seek.

But we also offer this observation:

In another decade or so, you will be eligible to seek public office.

Some of you will choose to do so, and those of you fortunate enough to be elected should remember these experiences of your youth.

Remember also that election to public office does not make you smarter than the people who elected you.

Election to public office is a position of trust lent to you, not a position of superiority granted to you

If you need a reminder of what American government is all about, reread the First Amendment.

#### We welcome your letters

Letters are welcome on virtually any subject, but we do have some rules. Please keep them to less than 250 words. Letters will be edited to length as well as 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. 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. Readers can send letters and column submissions to news@scmginc.com or mail them to 99 3rd St. NW, Winter Haven, FL 33881.

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## Dr. R. H. Mooty and daughter Mary

A young Ross Heflin Mooty had long wanted to see Florida. He had graduated from the University of Alabama Medical School in 1911. Having borrowed money to pursue his medical degrees, Mooty felt he should stay in his native state until it was repaid. Shortly after beginning his medical career he met and married Ann Taylor Williston of Columbia, Alabama. The Mootys would have four children while living in Cottonwood, Alabama before the doctor pursued his dream of coming to Florida.

It was 1921, and Dr. Mooty had been in practice for a decade when he contacted a Bartow physician named Patterson looking for a good place to relocate. He learned that Punta Gorda was in great need of a physician. As the family made its way in their Ford touring car, their route brought them through Winter Haven. The community had just suffered the untimely loss of Dr. Bennett Caffee in an automobile accident. Dr. Mooty thought there might be a need for his expertise here ... but had promised to go to Punta Gorda.

He arrived in Punta Gorda on Saturday and the druggist there had a number of patients for him to see. On Tuesday, he returned to Winter Haven because he had fallen in love with the beauty of our area and our many lakes. He sent for his family (who had stayed in Punta Gorda), and it is said never regretted his decision.

On Nov. 23, 1926 Winter Haven formally organized a hospital. Dr. Mooty was heavily involved in this effort and ultimately spoke at the organizational meeting on behalf of the community's five physicians.



Bob Gernert Beneath the Chinaberry Tree

Bob Gernert is a student of Winter Haven history and founded the Museum of Winter Haven History.

Mooty is remembered as taking a sincere interest in each of his patient's health and recovery. His practice was very successful even though, in 1939, cor-



Ross Heflin Mooty, M.D.

onary problems forced him to modify and lighten his workload. Josephine Burr's book "The History of Winter Haven" notes that in 1969 at the age of 83, Dr. Mooty still kept office two hours each day.

The Mootys had a total of five children: Mary, Ross H. Jr., A. Frazier, Mark and Tom. For many years after the family was grown, Dr. and Mrs. Mooty lived on 200 acres near what is now the Winter Haven Country Club. Later they moved to a home on Eighth Street, NW. It was there that daughter Mary returned upon retirement to help and care for her parents.



Mary Mooty (center) joins (from left) Chamber Past President Carl Kocher and the late Charles Richardson, City Commissioner at the dedication of "Heritage Park" at the Woman's Club Building. Circa 2003.

Mary graduated from Winter Haven High School in the 1930s. She went on to college and ultimately made her career as an art professor at Florida State University. It is this Mary Mooty who also made the decision to fund a community park dedicated to Winter Haven's early pioneers. The late Miss Mooty was an active member of the Rose Society and Chamber Beautification Committee in addition to many other cultural and artistic pursuits. Fond recollections of life here during the 1920s led to her decision to make a gift of \$100,000 to the City of Winter Haven for the creation of "Heritage Gardens" park. The park was installed at the Woman's Club property on Lake Howard. As the building was restored and a museum established, the park serves as the perfect complement

City of Winter Haven crews maintain the formal landscape architectural plans helping to make the most of Mooty's gift. It was her hope that the beauty she created in Heritage Park would last "as long as there's a Winter Haven." Mary Mooty died Nov. 8, 2009. Information for this installment was taken from a personal interview with Mary Mooty and The History of Winter Haven by Josephine Burr.

About the series ... Early in Winter Haven's history, a large Chinaberry tree grew near the middle of Central Avenue at the corner of the Snell Bank (now the Times Square building). It was beneath this tree that early residents shared the news and solved the challenges of the day

The Museum of Winter Haven History is open Saturdays from 9 a.m. to Noon. A walking tour of the museum occurs at 10 a.m. each Saturday. There are many new displays and pieces of Winter Haven history to see. "People from the Pages of Our History" is a special focus on ten individuals and is on display through May. The museum, located at 660 Pope Avenue at Lake Howard Drive is free and open to the public.

Group visits are also available by appointment. Contact Bob Gernert at 863-206-6855 or bobgernert@gmail.com.

**Pineview, Abbeville, and Hawkinsville, GA . From 4/15/2018 – 7/4/2018.** Vegetables - Workers will perform assigned duties as instructed by their supervisor. All tools, supplies and equipment will be provided at no cost to the workers. Workers will harvest squash, zucchini, pickles, okra, bell pepper, eggplant, inlapenos, watermelon, butterbeaus, neas and work in packing

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eggplant, jalapenos, watermelon, butterbeans, peas and work in packing house. May be expected to participate in grading, sorting, loading, use of mechanical harvesting, cultivating and planting equipment. Field picking and packing. May drive tractor. Three (3) months of experience on a commercial farm needed in field equipment operation. Shovel, haul, spread manure, dig holes, ditches and trenches. Manually plant, cultivate, harvest, count, load and unload vegetables (squash and zucchini) weed pulling in peanut, cotton, watermelon, peas, butterbeans, and green beans. Harvesting peas and watermelons. Running a butterbean grade line. Workers may also do staking and tying. No cell phones usage during working hours. Cell phone can only be used during breaks and emergencies. Duties may include tilling soil, applying fertilizers, transplanting, raking, cleaning around shed area, thinning or pruning crops, applying pesticides, cleaning, grading, and packing harvested product. Lifting requirement 5-60lbs. Work in extreme conditions in outdoor agricultural fields. Due to possible Date of Need changes, worker is required to purchase travel insurance if available. We will reimburse the worker for transportation cost (including travel insurance) and subsistence to the employer's vork site from the place of recruitment upon completion of 50 percent of the contract period. Transportation payment will be no less (and is not required to be more) than the most economical and reasonable common carrier transportation charges for the distances involved.. A copy of the work contract or a copy of the ETA 790 in lieu of a work contract, and any modifications, will be provided the worker on or before the day work commences. If the employee is unable or unfit to perform the duties listed after the 14 day pretrial, the employee may receive warnings, hours may be reduced to the minimum allowed in the certified petition or may be terminated. At orientation, we will explain the "Overview of Warnings" and give workers a copy of this form. The employer may conduct criminal background checks on all new applicants for employment. The highest of \$10.95 per hour or applicable piece rates depending on crop activity, three fourths guarantee, 35 hours per week, housing and transportation provided at no cost to workers who cannot reasonably return to their permanent residence at the end of each work day. Workers must have valid identification for I-9 preparation when they report to begin work. Complete job description can be found at your local SWA/Job Center. Apply for this job at the State Workforce/Job Center office in your area, please call for the nearest office in your area GA 404-656-6000, AL 256-259-1835, FL 866-

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### **SOLAR**

#### FROM PAGE 1

involving the owner. Commissioner Trish Pfeiffer voted against the land use change, saying she would prefer the land be kept open as a potential residential development. The land owner told the commission that there were no residential developers expressing interest in the land, that it was only being used to raise cattle and that he wanted to enter into a contract with TECO.

Morris said each of the 548,000 solar panels would be attached to motors that would move up to 250 times per day to focus the panels on the sun. Morris said there would be no noise associated with this and that the structures used would not be high



PHOTO PROVIDED

Bartow Planning Director Bob Wiegers shared this map at the Bartow City Commission March 5 showing where each of the three solar farms will be located.

enough to block any nearby views.

Commissioner Leo

Longworth was absent from the meeting and did not vote. Mayor

into every school by the

James F. Clements and Commissioners W. Patrick Huff and W.H.

Billy Simpson supported the land use change.

"Bartow is leading

the way in the state in terms of solar energy," Commissioner Simpson

A third solar plant, called Lake Hancock Solar, is also in the works north of Bartow on the west side of US98. Bartow Planning **Director Robert Wiegers** said a development agreement with TECO has yet to be signed. If the commission continues to lead the way, the solar farm would produce 50 megawatts on 350 acres and be complete by Dec. 2020, Jacobs said.

According to a September TECO press release, over the next four years, TECO plans to add six million solar panels on 10 new solar farms across West Central Florida., totaling around 600 megawatts of power, or seven percent of the energy generated by TECO.

#### **FROM PAGE 1**

analysis of SB7026 stated raising the age from 18 to 21 applied to gun dealers but did not specifically state that it also applied to private dealers. The analysis stated that the Second Amendment is not an unlimited constitutional right and that case law dictates that Americans have a right to defend themselves with guns but not a right to confront Americans with guns. Hours after the bill

was signed into law, the National Rifle Association sued the state over the age limit increase. Currently federal law allows 18-yearolds to purchase rifles and shotguns but not handguns.

Members of the Florida House adopted the Senate bill as written. Florida Rep. Sam Killebrew (R-Winter Haven), Rep. Ben Albritton (R-Lake Wales) and Rep. Colleen Burton (R-Lakeland) all voted in favor.

In February Gov. Scott said his goal was to sign a bill into law that would put a school resource officer

start of next school year. However, the Marjory Stoneman Douglas High School Public Safety Act does not appear to be funded at that level. Superintendent Byrd said the school board currently has \$2.6 Million budgeted to pay for school resource officers and that it would cost an additional \$5 Million per year to put an officer into every county school.

According to the Senate analysis of SB7026, there are around 4,000 public schools in the state and that it would cost \$400

Million to put a school resource officer into every one of them. There are also more than 600 public charter schools in the state. Charter schools were not specifically cited in the legislation and it's assumed it would cost even more than \$400 Million to place officers in those also. Superintendent Byrd said she did not include charter

schools in her \$7.6 Million

estimate.

There does not appear to be any money in this legislation to offset the costs of building fences around schools, purchasing security cameras or funneling school traffic through one entry/exit point.

Some activists have been lobbying for a ban on assault weapons such as the AR-15 which was

used in the Parkland tragedy. The Florida House voted not to even debate the subject with every Republican voting no and every democrat voting yes. The law did not upgrade background checks or effect high capacity magazines.

Two county universities already have or are planning to have armed staff on campus.

## **RATES**

#### **FROM PAGE 1**

higher compared to other county municipalities. Now that the electric rates are being lowered, he said maybe some residents upset about past rates would be appeased.

The City of Bartow began purchasing power in bulk from the Orlando **Utilities Commission and** the Florida Municipal Power Agency beginning

Jan. 1, 2018. The contract allows the city to purchase 20 percent of their power from outside renewable energy sources.

Around seven of the 20 percent will be coming from the city-owned solar farm opening up a few weeks from now, Long said. During the March 5 city commission meeting, commissioners also discussed a 30-year contract to purchase the other 13 percent of renewable energy from three solar farms in Orange and

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That contract would save the city an additional \$5.09 million over 30 years, Long said. Commissioners have until March 15 to make a decision on whether into enter that contract.

Long and several of the commissioners said using solar power long term may be more affordable than purchasing energy from natural gas power plants because the cost of natural gas will likely rise over time.

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## Bartow News

## Children's library spring break programs

Monday, March 26 Family Film, "Hop!" PG 2-4 p.m.

Tuesday, March 27 Spring Origami for ages 6 and up 2 - 3 p.m. Wednesday, March 28

Story time for ages 3 to 5 yrs. old 10-10:45 a.m. Family Book

Discussion, Felix Salten's Bambi

For ages 9-12, and their parents or guardians

4-5 p.m. Thursday, March 29

Book Babies

For 18 mths. to 2 yrs. and their parents or guardians

10-10:30 p.m.

Katherine Roy's Angora Bunnies

Learn about angora rabbits and how their fur is spun into yarn, and pet the rabbits after the program.

2 - 3 p.m.

## Ford dealership celebrates 70 years

BARTOW — In 1948, Harry Truman was President, a loaf of bread would run you 14 cents, and Ernest Smith opened the doors to the Bartow Ford store at 495 and 510 W. Main St. WWII hadn't been over long, and they sold used cars and appliances to remain afloat.

Now, 70 years later, Bartow Ford sits on a beautiful 30-acre campus and is one of the most successful Ford Dealerships in the state – and ranks within the Top 100 of the nation.

That's reason to celebrate.

To do so, Bartow Ford is holding an Open House to celebrate this anniversary on Thursday, March 29, 2018 from 5 to 8 p.m., which will feature a raffle and entertainment. Additionally, Bartow Ford's Signature Shop and Service Department will feature specials that day only, including The Works (oil change package) for \$19.48.

For more information about this event or to schedule an interview with Benny Robles Jr., contact Amy Sumerlin 863-533-0425, ext. 2240, or email AmySu@BartowFord.com.

## Griffin Fertilizer welcomes new vice president



and C.E.O. of Ben Hill Griffin, Inc. announced

Ben Hill Griffin, III, Chairman of the Board and C.E.O. of Ben Hill Griffin, Inc. that Mike Roberts was elected Vice President of Griffin Fertilizer Company by the Board of Directors, Jan. 23, 2018.

Roberts joined Ben Hill Griffin, Inc. on Nov. 7, 2011 as a Sales and Marketing representative for the Fertilizer Division. He was named Division Manager of Griffin Fertilizer Company on Sept. 1, 2014 and currently resides in Winter Haven with his wife, Patricia.

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Page 8 Wednesday, March 14, 2018

## **O**BITUARY

## Laurie Anne Davis McCraney

Laurie Anne Davis McCraney, 81, of Bartow, passed away on March 9, 2018.

She lived in Bartow with her family for 42 years, having moved with her husband to



**Laurie Anne Davis** McCraney

a lovely apartment at the Estates at Carpenters in Lakeland in September 2013. Born in Ocala, Florida, September 9, 1936 to the late Martin "Buster" Davis and Laurie Hampton Davis. Always putting others before herself, she proudly worked as a Registered Nurse, a profession that spanned more than 60 years of dedication and caring. She would council and offer guidance to others sharing her knowledge during this time.

She was preceded in death by her beloved husband of 59 years, William Patrick "Bill" McCraney,

her parents, brother, Martin Butch Davis of Ocala and sister, Patricia Davis Lennon of Plymouth, MN. and is survived by her son, David Patrick McCraney and his wife, Kimberly Mackenzie McCraney of Terra Verde, Florida, daughter, Donna Paige McCraney of Bartow Florida, grandchildren, Drew Catherine Hines of New Jersey, William Tucker Morris of Bartow, Florida, Devin Beverly McCraney of Tampa, Florida and great-grandsons, Aiden and Roman Morris of Bartow, Florida and many extended family

members and friends.

A gathering of family and friends will take place on March 13, 2018 from 5:30 p.m. to 6:30 p.m., with a memorial service following at 6:30 p.m. at Whidden-Mclean Funeral

Flowers will be accepted or in lieu of flowers, donations can be made to the Watson Clinic Cancer Center Foundation, 100 S. Kentucky Av. Suite 255, Lakeland, Florida, 33801.

Condolences may be offered at www.whiddenmcleanfuneralhome.

#### NOTICE OF COMMISSION WORKSHOP

NOTICE IS HEREBY GIVEN the City of Fort Meade Commission will hold a workshop on Tuesday, March 27, 2018.

The workshop will be conducted at City Hall in the Commission Chambers, 8 W. Broadway Street, Fort Meade, FL. 33841 on Tuesday, March 27, 2018 at 5:30 P.M. to discuss the local mitigation strategy report.

The workshop will be conducted in accordance to Section 166.041(3)(a) of the Florida Statutes regarding public meetings.

PLEASE BE GOVERNED ACCORDINGLY.

Melissa Wessell, Deputy City Clerk City of Fort Meade

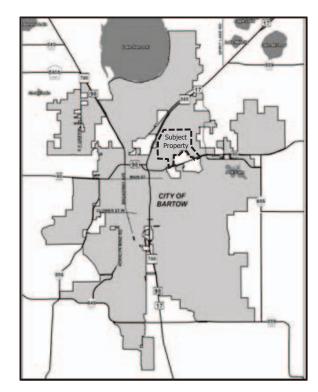
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### CITY OF BARTOW, FLORIDA NOTICE OF PUBLIC HEARING

The City of Bartow Planning and Zoning Commission/Local Planning Agency will hold a Public Hearing at 5:30 p.m. (EST), Monday, March 26, 2018, in the City Commission Chambers, at 450 N. Wilson Ave, Bartow, Florida. The purpose of this meeting is to review and recommend action to the City Commission on the following application:

Application #Z-18-02-PD Review and recommendation to the City Commission of a request to amend the Zoning Map to rezone a 417 (+/-) acre parcel of land from Agriculture to Planned Development. The PD zoning is to specifically allow for the development of a Utility-owned Renewable Generation System (e.g. solar generation facility). The property is owned by Tampa Electric Company, a Florida Corporation, and is located on the north side of State Road 60; east of the Peace River in Sections 33 & 34, Township 29S, Range 25E, Polk County Florida.



All interested persons may appear at the meeting and be heard with respect to the proposed application. Notice is hereby given pursuant to Chapter 286.0105, F.S., that if a person decides to appeal any decision made with respect to any matter considered at this hearing, they will need a record of the proceeding and may need to insure (at their expense) that a verbatim record thereof is made. A copy of the complete application is available for inspection at City Hall, 450 N. Wilson Avenue, Bartow, Florida during normal business hours. If you are a person with a disability who needs any accommodation in order to participate in this proceeding, you are entitled, at no cost to you, to the provision of certain assistance. Please contact the City Clerk's office at 450 N. Wilson Avenue, Bartow, Florida 33830 or phone (863) 534-0100 within 2 working days of your receipt of this meeting notification; if vou are hearing or vision impaired. call 1-800-955-8771.

Dated this 14th day of March 2018

### **PUBLIC MEETING NOTICE NOTICE OF LOGIC AND ACCURACY TESTING OF VOTING EQUIPMENT**

#### **CITY OF BARTOW REGULAR ELECTION - APRIL 3, 2018**

Pursuant to Florida Statute 101.5612(2) notification is hereby given that logic and accuracy testing of voting equipment will be held on Tuesday, March 27, 2018 at 3:30 p.m. at the Supervisor of Elections Operations Center located at 70 Florida Citrus Blvd., Winter Haven, Florida for the City of Bartow Regular Election that will be held on Tuesday, April 3, 2018 from 7:00 a.m. to 7:00 p.m.

#### All precincts will vote at: BARTOW CIVIC CENTER 2250 S. Floral Avenue, Bartow, FL 33830

Para asistencia en Español, por favor de llamar al (863) 534-5888.

## PUBLIC NOTICE **NOTICE OF CHANGE IN POLLING LOCATION**

#### CITY OF BARTOW REGULAR ELECTION **TUESDAY, APRIL 3, 2018**

FOR THE CITY REGULAR ELECTION ONLY, your polling location has been changed to the Bartow Civic Center at 2250 South Floral Avenue. All registered voters who live inside the city limits are eligible to vote in this election. Polls will be open from 7:00 a.m. to 7:00 p.m. For all other elections, vote at the polling location listed on your voter I.D. card.

#### All precincts will vote at: BARTOW CIVIC CENTER 2250 S. Floral Avenue, Bartow, FL 33830

Para asistencia en Español, por favor de llamar al (863) 534-5888.

## The Education Connection

## Science lab offers hands on learning

By KATHY LEIGH BERKOWITZ

KLBERKOWITZ@SCMGINC.COM

Take some students who enjoy interacting hands-on with science, add a full science lab and watch the experiment grow.

According to Diane Rosebrough, principal at John Snively Elementary, one of the school's many goals is to increase their 5th graders' state science scores.

"Our students are highly tactile learners," says Rosebrough. "They need to see it and touch it in order for deeper understanding to occur," she says.

"We offer the students a full Science Lab in the main building where experiments can be conducted. We also offer a beautiful butterfly garden to use as an outdoor classroom. There is nothing like walking through the garden to experience real life science subjects," adds Rosebrough.

The Orlando Science Center comes to the school twice a year to work with the students in a special event where they can interact with students.



PHOTOS PROVIDED

This student enjoyed her basket after she passed her test.

#### **WELCOME TO A SERIES ON EDUCATION...**

sponsored by the Greater Winter Haven Area Chamber of Commerce and Sun Central Media Group. In this space, you will meet some of the area's schools and see how you can get involved. Schools need help from their communities to succeed. And a successful school helps build tomorrow's workforce.

With the idea that students benefit from using all of their senses, Rosebrough says "Students are rotated through 15 fun and unusual stations where they can use all of their senses in exploration. The students are excited and truly love those learning opportunities."

Volunteers are always needed at the school. Those who are interested in helping with the science program, or any other program, are asked to call the school at (863) 291-5325.

"We also have an amazing Volunteer Community



The Science Lab at John Snively Elementary provides students opportunities to go hands-on with experiments, making tactile learning a breeze.

Reading Program in grades K-3. Each classroom has their own community reader who comes in once a week to read books aloud to the students. Our goal is to encourage the love of literature, and make students understand that if you can READ, you can

do anything," says the principal. The school also encourages students to read by conducting Accelerated Reading Incentives throughout the year. Before the Christmas Holidays, the school's Media Specialist, Mrs. Stephens, assembled over

120 baskets filled with a wide variety of gifts. The students were to read an Accelerated Reading Book and take a computerized test, said the principal, and if students received a passing score on the test, then they would fill out a slip to win a basket.



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## Drivers ed — 2018 version



S.L. Frisbie

S.L. Frisbie can be contacted at slfrisbie@hedartlandnewspapers. com A lot of things have changed in the licensing and training of young drivers since I became one, 63 years ago.

For starters, you could get a learner's permit, also called a restricted license, at the age of 14, one year younger than the present law allows. The age for an operator's license, then, as now, was 16.

To my way of thinking, that was a better system, since it required that a learner have a fully licensed driver at his or her side for a full two years, not one

No one has asked my opinion on that subject, but that has never stopped me from expressing it.

Drivers ed was an elective, taught by a high school drivers ed teacher, and required sitting behind the wheel of a car and driving with the instructor in the front seat beside you.

The car had dual sets of both brake and clutch pedals, allowing the instructor to stop the car in an emergency or to disengage the clutch

FRISBIE | 11

# Black History program a success

On Feb. 26, the Democratic Women's Club of Lakeland held their Black History Month Program, which was a historical success. Keith Ward, Sr. 1st Vice President of the Lakeland Branch NAACP brought greetings from the Lakeland Branch NAACP, and spoke about the history of the National Association for the Advancement of Colored People (NAACP), which was founded on Feb. 12, 1909. Keith Ward spoke about the diversity of the organization and the positive difference the NAACP is making in communities. Dr. Shandale Terrell spoke about the great contributions African Americans made throughout history, and the importance of educating the youth about Black History

Month. Dr. Terrell also introduced the keynote speaker of the program, William Boss - Sr. Pastor of Greater Faith Christian Center Church Inc., Lakeland, Florida. The Keynote Speaker, William Boss spoke on the importance of African Americans making great contributions to the United States America in: K-12 Education, Higher Education, Fortune 500 Companies, and additional Organizations in the United States of America. William Boss also spoke on how "African Americans had to work hard in the Civil Rights Movement in order to have Equal Rights," and "Effective change in Education Rights, Equality Rights, Voting Rights, Living Wage and Quilty of Life Rights for all citizens.

## **Egg Hunts**

Polk County Parks and Recreation, all of these are on March 26 at 9 a.m. sharp. Bring your own Easter basket. Every egg contains a prize.

Ft. Meade

Ft. Meade Outdoor Recreation Area, U.S. 98 E. on Peace River

Lakeland

Medulla Resource Center, 1049 Parker Rd.

Lake Wales

Mary Norma Campbell Resource Center, 2226 Karen St.

Polk City

Polk City Park, 5130 Duey Rd.

Eloise

Snively-Brooks Park, 191 9th St., For more information about these Easter Egg Hunts, call 863-534-6911.

March 31 - City of Winter Haven

Hoppin Hunt. Egg hunt, kayaks, music, kiddie train, face painting, food trucks, visit from the bunny. Dr. MLK Jr. Park, 250 S. Lake Silver Dr. 10 a.m. to noon. 291-5870. Ages 0-3 10:05 a.m. Ages 4-15 10:15 a.m. Ages 6-8 10:25 a.m. Age 9 10:35 a.m.





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## WINTER HAVEN NEWS

## **O**BITUARY

## Richard "Dick" Egbert

WINTER HAVEN – Richard "Dick" Egbert, 79, was a quiet man who was always ready to help when needed. When he



did choose to speak Winter Haven.

to speak, Winter Haven. he rarely asked for thanks for all of the good he did in the community.

The U.S. Army veteran loved to play cards in the Cypress Landing community clubhouse and was almost always making coffee for himself and those around him. He took good care of his family.

He is survived by his wife Joy Egbert, daughter Lee Ann Sprinkle and stepson Darrell Mingus of Winter Haven. His other family members include daughter Debbie Long of Charleston, South Carolina, brother Charles Egbert and sister Francis Adams of Ohio, three grandchildren, and one great grandson.

Born in Ohio, he was a retired warehouse worker who moved to Florida to retire.

"It was a peaceful and beautiful passing for him, mom and I, and it was a beautiful day for him to meet God and reuinite with those who had passed before him," said his daughter Lee Ann. "He was always up to no good, goofing around with a wonderful sense of humor. He was an honest man who played by the rules, but was quiet as a mouse. In his final moments, he was at peace, as was his life."

A celebration of life service was yesterday at Steele's Family Funeral Services chapel. Graveside service will be this morning (March 14) at 10:30 a.m. at Auburndale Memorial Park.

### **FRISBIE**

#### **FROM PAGE 10**

if the student forgot to

Back in 1955, when I turned 14, automatic transmissions were still optional (at extra cost), and the cars purchased by (or for) most new drivers had the less expensive standard transmission, more commonly called a stick shift

Fast forward to 2018, and things have changed.

A different type of training is now required for all new drivers, and it can be taken in public school or from a variety of other providers. It includes education on traffic laws and substance abuse.

The most dramatic difference is that most driving courses do not have to have a driving component. Students are required to learn the rules, often through on-line classes, but are not required to get behind the wheel with an instructor in the car with them.

There are private driving schools which include experience behind the wheel.

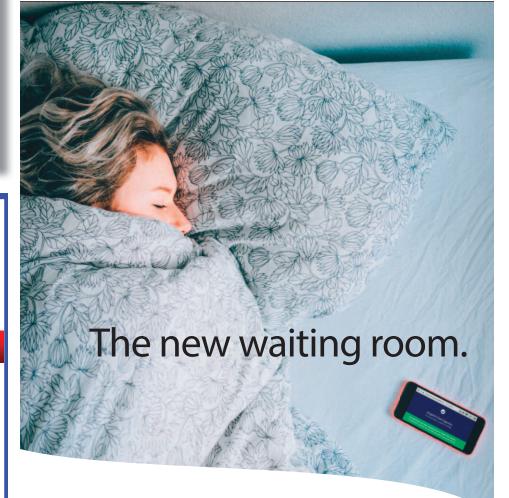
In Polk County, the sheriff's office offers a Teen Driver Challenge program with a four-hour classroom component and eight hours behind the wheel at the department's training center. It is taught by the department's own driving instructors, the same guys who train deputies in pursuit driving and other skills.

Skills taught in the Teen Driver Challenge include a Figure 8 exercise, emergency stopping on a wet roadway, serpentine driving exercises, cornering skills, an off-road recovery exercise, and a skill called shuffle steering.

According to a young driver of my acquaintance, "They teach you a lot more than a regular driving class could do."

When you hear an endorsement like that from a 15-year-old, it carries a lot of weight.

(S. L. Frisbie is retired. He got his restricted license on his 14th birthday and his operator's license on his 16th birthday. He has put off a lot of things in his 77 years, but driving was not one of them.)



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## POLK COUNTY SPORTS

## The inspirational Jack Deedrick

Of course it was more than a little ironic that during one of Winter Haven's basketball's shining moments, one of its brightest lights went out.

Jack Deedrick was 95 when he passed away early last week, just two days after the Blue Devil's girls basketball team won its third straight state championship, and four days before the boys – a team he coached to over 500 wins in a glorious high school career – played in their own Class 8A Final Four.

His shining moment came in 1973 when Winter Haven won a state hoops title, still the school's only boys championship.

In three decades, he won 503 games, and lost 307, learning as the two Winter Haven programs learned in the past couple of weeks that you win some, and lose some.

He inspired people in ways he knew about, and many he didn't, including



Brian Ackley
Ack's Angles

Johnnie Lawson, the current girls coach who has, unknown to most, regularly paid the coaching legend his own personal tribute at the gymnasium that bears his name and displays his picture.

"I walked in 20 years ago, and every day that I walk in that gym, I looked and I touched that picture," Lawson said. "I don't know why. Nobody knows what I'm doing but when I walk by his picture, I touch it. I would look at it, and it was almost like I knew him. I

never met him, but it was like I knew him."

Lawson wasn't even sure he should attend last Saturday's services, but is more than thankful that he did.

"I was so compelled to be at that funeral. I had been thinking about it all week. But I struggled with it all week. Would I be out of place by going? But there was something that drew me there," Lawson added. "I'm standing on his back. I'm there because of him."

Deedrick actually started in education as a teacher at Lakeland in 1950 before finding a home in Winter Haven, then calling it a career in 1983. While the state title was the highlight, perhaps his most memorable game came two years prior when the Blue Devils went to seven overtimes before falling to Twin Lakes in the state semi-finals, a game that even earned a mention in Sports Illustrated.

He was elected to the Florida Association of Basketball Coaches Court of Legends Hall of Fame in 2009, part of its first-ever class of inductees.

He was a native of Indiana, and graduated from Florida Southern, where he played basketball. He was also a veteran of the U.S. Air Force, serving during World War II. He did missionary work across the globe, most notably in Guyana, along with Jamaica and Trinidad.

Donations in his memory are suggested to be made to the Central Baptist Church Mission Fund in Winter Haven.

"It was the most inspiring funeral I've ever been to in my life," Lawson added. "I mean, I walked out inspired, not only to do more for basketball, but he was such a humanitarian for people. And how he worked for his kids, how he loved them. His life was an inspiration."

## Florida Tropics has a heart

By BRIAN ACKLEY

SPORTS CORRESPONDENT

A LOT OF HEART - Although the Florida Tropics have finished their second season in the Major Arena Soccer League (year three will start in December), the American Heart Association still came up a winner last week, thanks to the pro indoor team. In February, the team wore special red jerseys that were then auctioned off with the proceeds to benefit the AHA, in the form of a check for \$1.167. The team got bids on jerseys from as far away as Maryland and California. The Hummel brand jerseys featured the Tropics logo inside a heart on the left chest. Bond Clinic P.A. and Winter Haven Hospital were the title sponsors for the game and

WEIGHTY MATTER – The Auburndale Bloodhounds will send 17 wrestlers to the Class 2A regionals after winning the District 12 title over Winter Haven, Ridge Community and Bartow, Haines City, Lake Region and others. Darren Crooms just about lapped the field in the 129 pound division with a combined lift of 450 pounds to win an individual title, as did teammate Javian Ferguson. Other individual titles went to Bartow's Lamar Barrett (unlimited) and Eddie-Jalen Tiller (139), Ridge Community's Jemarcus Leatherwood (heavyweight and Jabari Lewis (heavyweight), Lake Region's William Davis (199) and Jacob St. Arnold (119), Haines City's Robert Aldeard (183), and Winter Haven's Kemonta Augusta (154).

JACKETS V. JENKINS - George Jenkins used a six-run fifth to overcome and early 4-1 Bartow lead in a big softball showdown game last week. It was the Jackets' first loss of the season. Olivia Davis set the table from her lead off spot for the Eagles, going 4-for-5. Sabrina Long, Tayler Owen and Mari Stephens all had two hits for Bartow, with Stephens collecting a couple of RBI as well. One of Owen's hits was a triple. Lake Wales owns a 9-6 win over Jenkins last week as well, so don't be fooled by the Highlander's slow start overall. Zayla McBurrows had a huge night, with three hits including a double and home - and five RBI.



PHOTO PROVIDED

These special Florida Tropics jerseys raised over \$1,000 for the American Heart Association.

## Blue Devils grab 3rd regional title since 2013

(Sometimes, a little perspective is a good thing. Like getting to a state basketball Final Four, like the Winter Haven boys basketball team did last week. There are dozens of Class 8A teams around Florida that would have loved to be in their spot, so a loss to Creekside in the semi-finals – a game much closer than the final score indicated – while disappointing in the moment, should still be looked back upon as quite an accomplishment. Coach Tyrone Woodside, who just finished his 10th season leading the Blue Devil boys, had quite a journey this season, with the train being driven by the Big Three of Keyshawn Bryant, Dorian James and Bryson Birdsong. In the middle of the season, a quick glance at the team's 9-7 record might not have shown anything special was brewing. But a



COACH TYRONE WOODSIDE

deeper look, one Woodside was privy to at the time, would have shown that something special was indeed on the horizon. It's the third time Woodside – who along with his brother, are good friends with Billy Donovan since their high school days together on Long Island – has lead Winter Haven to the Final Four in the last decade. The Blue Devils were undefeated in district play, and in fact did not lose to a Polk County team all season. Find out what the coach thought early on, when he saw the specialness beginning to emerge, and what the experience at the Final Four was like last Friday at the RP Funding Center.)

SCMG: At the start of the season, going all the way back to November, did you think you had just a good team, or a Final Four team, or something in between?

TW: "Well, the fact is that your percentages or odds of winning state is not based on how you stack up in the state, it's based on you stack up in your classification. And not just classification,

but the region that your school is located. A lot of this stuff I learned when I first came here. LeDawn Gibson was here and she would hold a tournament during the season and she'd be looking at teams and say 'We're probably going to play them in the second round. We might see them in the final four.' She knew the region and was able to have an idea how she stacked up by seeing the teams in the region. I knew I had talented people. We were fortunate that Keyshawn Bryant, who we had as a freshman, came back for his senior year, so talent wise we could stack up with some of the top teams in the state.

SCMG: Like the girls, you went out

MINUTES | 13

## POLK COUNTY SPORTS

## Florida's Natural Charity Classic this Friday

By BRIAN ACKLEY

SPORTS CORRESPONDENT

There are several good reasons that the Florida's Natural Charity Classic title is so coveted on the Symetra Tour, which will kick off its 2018 season Friday at the Country Club of Winter Haven.

First is the first-place check, which is a nice springboard to finishing in the tour's top 10 on the money list, important because those golfers automatically get their 2019 Ladies Professional Golf Association tour card.

Second, the tournament has been around for a decade now, one of the longer standing events on the tour which is the training ground for LPGA stars.

Third is the \$125,000 purse, one of the larger ones on the tour.

No matter what the reason, it's a title that the field of 132 golfers would like to put on their resume. The 54hole event starts at 8:15 p.m. Friday. Proceeds from the festivities which includes a huge pro-am round - go to the Florida's Natural Grower's Foundation, which literally has doled out hundreds of thousands of dollars to organizations throughout central Florida since the tournament began.



PHOTO BY SCOTT A. MILLER/SYMETRA TOUR

Olivia Jordan-Higgins will be back to defend her title this weekend at the Florida's Natural Charity Classic which tees off Friday at the Country Club of Winter Haven.

Olivia Jordan-Higgins will be back to defend her 2017 crown.

"It really suited me because you have to think your way around," Jordan-Higgins said about the Winter Haven layout. There's a lot of course management, you need to be on the right side of the fairway. And I think the big thing too is the greens are pretty

quick and they roll true to the lines. If you hit it on the line you think the ball has to go on, more often than not it went in the hole. And I think I putt best on fast greens."

Unfortunately, however, the win also was the beginning of back issues for her, which ultimately resulted in her having to take four months off from the tour with two

bulging discs. She ended up in playing only eight Symetra events in 2017.

"I just kind of felt at the beginning of last year everything came together. I was relaxed, I was hitting the ball well, I was putting well, so for me I was looking forward to what potentially could have been," she added. "At this point, I'm just

and seventh and eighth

thankful to be back out playing."

There is much more to the tournament than three rounds of professional golf, however, it's an event that's become a staple on the Symetra and local sports calendar.

"We are excited for this 10th anniversary of the Florida's Natural Charity Classic and happy to be a part of the first stop on the Symetra Tour this year," said Nikki Hayde, President of the Florida's Natural Growers Foundation. "Florida's Natural Charity Classic has an impressive list of ladies playing next week and we are thrilled for them to be in Winter Haven. The event is our primary fundraiser for the Foundation and we look forward to a great turnout."

A total of 28 countries will be represented, as well as 20 total states. In addition, 22 rookies will make their Symetra Tour debut, including the youngest non-amateur in the field, 17-year-old Youngin Chun of Gainesville.

"Our players have worked diligently in preparation for the 2018 season. We are thrilled to welcome them to the 10th annual Florida's Natural Charity Classic," said Mike Nichols, **Chief Business Officer** for the Symetra Tour. "The Florida's Natural Growers Foundation and Country Club of Winter Haven has established what is sure to be an outstanding week of golf, including the ushering in of the next generation of future LPGA stars."

Tickets are \$10, and will be available at the course each day of the event.

### **MINUTES**

FROM PAGE 12

and played a very tough regular season schedule.

TW: "Being that they had not played together in a while, I knew that they needed to be battle tested before regionals came. And we were fortunate enough to have a relationship with the Kreul Classic and the Kingdom of the Sun, so we played in both of those tournaments. So that is what really got us to where we needed to be."

SCMG: Was that the turning point of the season?

TW: "The Kreul Classic, we did poorly in that. The previous year, we played in our bracket championship team. So we come back with a better team and played worse. We were still not a team yet. They were talented guys that were a little bit above an all star team. So it was important that they look

in the mirror. And I saw immediately, when we played in the Kingdom of the Sun a week later, you could see how they started to buy in to what was important to winning. They knew how they stacked up talent wise. I mean Keyshawn might have had 30 points, and we lost by like 20. Those points are not going to get you to stop anybody. And I think the second game we lost Bryson's grandmother, Otis Birdsong's mother passed away at 100 years old, and he left right after the Friday night game to go to the funeral. When he came back for the third game, we played Dillard, and it was a pretty close, we lost by I think five or seven points. But you could start to see them starting to understand how important it was to play as a team and to defend.

SCMG: You always talk a lot about defense, Do you and your teams try to take a defense first approach?

TW: "I know this

generation of kids likes to score baskets and score points. So I try to give them that freedom. But there's that saying, and it still holds true that defense wins championships. The flip side to that is offense puts people in the seats. So we try to do a little bit of both. Most of these kids might not play at the next level so I would like them to enjoy their high school careers, have fun."

SCMG: You had a lot of seniors, but especially the Big Three in Bryson Birdsong, Keyshawn Bryant and Dorian James. What have they meant to the program?

TW: "That type of talent you don't get to replace. You want them to build their legacy and have the younger kids see what they've done. Keyshawn has been the most talented of the bunch. He left and went to Huntington Prep his junior year, but his relationship with those guys is one of the reasons he wanted to come back, because as sixth

graders they talked about winning a state championship. Their parents went there, their grandparents, so they know the culture and how hungry everybody was for a boys championship. So it meant a lot to him. I asked Bryson one time how long he had known Keyshawn and D.J., and he said since they were five years old in the Boys' and Girls' Club together. We go on team trips and they'd be arguing about something that happened when they were nine or 10 years old. I had to tell them, 'guys, when you head to college, you're going to miss each other.' They're very close. I told someone when we were losing those (early season) games, usually teams are angry or fall apart. I got a little upset because they didn't seem as angry as I was. I had to kind of understand who they were. These guys, because they are so close with each other, they had each other and they would talk about what would happen. They had a travel coach when they were younger and

when they would lose he would tell them they weren't going to eat, he was going to give them bread and water. So they'd sit in the van afterwards and say, 'OK, bread and water. Bread and water.' They had things to fall back on based on their relationship and I had to learn that about them."

SCMG: In the semi final game, you talked afterwards about wanting it so bad. Did maybe the team try too hard?

TY: "There's a part where we tried to hard, and the only reason I consider that a factor is because they wanted it so bad, but how they tried too hard was the problem. We went over scouting reports, what the other team did, we broke it down, and honestly, as a coach, I might not have given them my best because I was kind of shocked that they didn't stick to our game plan. I kind of pride myself, and my coaching staff, we do tendencies, primary offense, go to plays, and they followed

every single thing we said against Plant, against Wharton, against Edgewater. Nothing gave me an indication that they would not do that the next game. Everything seemed to fit in place. There is the theory we were overconfident because we saw the size of their team, but I warned them that this team beat Lincoln, a team bigger than us, and so size will not intimidate them You're going to have to play a great game, you're going to have to execute. We've had games like that in the past, but we go through and we called it an ugly win. An ugly win is better than a pretty loss. They haven't won a state championship, but there's six district and three regional trophies sitting in the office. So they have accomplished something. I've had coaches say that to me. They say great year and I say 'yeah, but we lost.' And they say, 'Coach, there's a lot of us that have never got on that (state) floor to coach a game.' So then you start to appreciate how much we've done and how far you've gone."

# Propane usage in PCSO patrol cars saves taxpayers thousands

As Sheriff of Polk County, my number money. one commitment to Polk County residents is down: providing cost-efficient safety and security. PCSO members are always looking for ways to cut costs, while also providing excellent customer service. That means proper planning, monitoring, and controlling a budget, to get the best bang for our taxpayers' bucks. We cleaner engines. purchase and supply our deputies with the most up-to-date equipment. This includes our fleet section, and one of the most important tools for a deputy — a patrol car.

Since 2015, the PCSO con-

verted 132 agency vehicles

from using unleaded gas

to propane — which

HUSTON

in turn, saves taxpayers

Here's how it breaks

In 2014, PCSO began installing propane tanks in agency vehicles to combat increasing and fluctuating fuel costs. Propane will, and has already, saved the agency money per gallon. It also has a higher octane – which results in better vehicle performance and

In our 2015-2016 fiscal year, PCSO logged approximately 14.7 million miles in agency vehicles and 1,047,848 gallons of fuel were consumed. In that fiscal year alone, the propane project saved the agency nearly \$82,300 in just fuel cost.

In our 2016-2017 fiscal

year, PCSO members used 1,074,980 gallons of fuel and drove 15,049,870 miles – which is equivalent to driving around Earth approximately 605 times. Let that sink in for just a second. We knew Polk County was the 4th largest county in the State of Florida, but that's a lot of miles traveled.

In 2017, in addition to the base savings of switching to propane, PCSO also participated in an Alt-Fuel Tax rebate program sponsored by the federal government. The Alt-Fuel Tax program offers \$.50 for every gallon of gas equivalent to propane used for auto gasoline. Due to our participation in the rebate program, our 2017 average cost per

gallon for propane was \$.81 compared to our average cost of \$1.98 per gallon per gasoline. So, what does that mean? It means we saved an additional \$50,259 in 2017 in fuel cost by participating in this program.

By the end of 2017, 132 agency vehicles were converted to use propane, which saved taxpayers

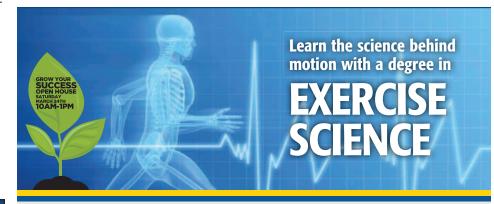
approximate ly \$120,000, between using propane fuel and participating in the Alt-Tax Fuel Rebate.

As you can see, this cost savings initiative has already paid off in just a few years. In total, PCSO saved taxpayers an impressive \$202,300. We are committed to providing the

highest quality service, at the lowest cost. This is just one of the many cost-savings initiatives PCSO uses to save money. We will continue to streamline our operations and develop efficient strategies while providing Polk County the highest level of professional service.

**Grady Judd** 

**Polk County Sheriff** 



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**Public Announcement Request For Qualifications:** RFP - Construction Management Firm For Lake Wales Charter Schools Inc., Edward W. Bok Academy

Lake Wales Charter Schools, Inc. (LWCS), located in Lake Wales, FL, is interested in entering into a contract with a qualified Construction Management Firm for an Administration Building located on the campus of Edward W. Bok Academy. The specific services requested shall consist of providing for:

Project Location Edward W. Bok Academy 13901 U.S. 27 South

Lake Wales, FL 33859

Scope

Construction of a single story Administration Building consisting of Entry Lobby, Reception, Clinic, Offices, Workroom, Three (3) Classrooms, Group Toilets, and Mechanical/Electrical Rooms. The proposed design will encompass the approximate same footprint of the damaged building, approximately 8,100 square feet in area with an estimated construction cost of \$ 1.8

To be eligible for consideration, interested firms must be qualified to do business in the State of Florida according to the laws of the State of Florida. Those firms desiring to provide services for this project must complete and submit the initial qualification submittal package available on the website www.lwcharterschools.com

Applicants shall provide one (1) original and five (5) copies of the requested information

Lake Wales Charter Schools, Inc.

Attn: Mr. Brian Fisher, Chief Financial Officer 130 East Central Avenue Lake Wales, FL 33850

All packets must be received by the Lake Wales Charter Schools, Inc. no later than 3pm on Wednesday, March 21, 2018.

Additional health care degree programs include:

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## WINTER HAVEN NEWS

## Post disaster effort continues

By KATHY LEIGH BERKOWITZ

KLBERKOWITZ@SCMGINC.COM

Not everyone has recuperated from Hurricane Irma, which made its unwelcome appearance in September, but there is a group which is part of the grassroots effort to help people get back on their feet.

AmeriCorps is in Polk County, and according to Ronnie Hilburn, support staff with the nationwide group, AmeriCorps has teams all over the state of Florida to help.

Debris removal, mulch suppression, temporary roof tarping, some tree work, all are "crisis cleanup" items they handle.

One of the AmeriCorps teams is stationed at St. Paul's Episcopal in Winter Haven, having received the church's permission to stay there while they work in the area.

Hilburn says he has been part of AmeriCorps since 2015.

AmeriCorps receives the assignments based on a post disaster canvassing survey they do by walking through neighborhoods to assess the damage and see who needs help.

That information is then put into an online system, so all of AmeriCorps has the information.

Disaster teams also get

information from the temporary or transitional housing assistance lists.

The homeowners are "very grateful," says Hilburn.

"One of the big things we are facing now is they are transitioning into the recovery process. There are still homes that need their homes mucked and gutted and that have mold actively growing," says Hilburn.

And they don't have the resources or means to repair the damage after the sites are gutted, he adds.

"That is one of our biggest hurdles now," he notes. Such homes are then referred to agencies such as United Way and others that can potentially help, since AmeriCorps only does the recovery part, and they leave the rebuilding to other entities, says Hilburn.

There is a new group also that has formed that is working both with disaster recovery and the non-profits, entitled Polk Recovery After Disaster.

Their next meeting is April 5 at 9 a.m. at the Emergency Operations Center in Winter Haven, and all community stakeholders are invited to attend, says Hilburn.

Some people don't see that recovery is an issue.

"They think most people are

back on their feet, and that is not the case," he says.

According to statistics released by FEMA this week, "nearly 43,000 volunteers have contributed 1.5 million hours to muck out and repair homes. Additionally, 474 AmeriCorps volunteers have contributed 115,000 hours."

Disaster efforts are rallied by the CNCS (Corporation for National and Community Service), according to their website at https://www.nationalservice.gov/focus-areas/disaster-services/2017-disasters/ hurricane-irma, which states that all needs are identified from partners at the state, regional and federal level. FEMA and the American Red Cross, and Volunteer Florida, the Governor-appointed state service commission responsible for implementing national service programs in Florida, also partner with the CNCS to identify areas of need.

FEMA also noted in a recent press release, "Disaster recovery assistance is available without regard to race, color, religion, nationality, sex, age, disability, English proficiency or economic status. If you or someone you know has been discriminated against, call FEMA toll-free at 800-621-FEMA (3362). For TTY, call 800-462-7585."

## Sweet Bealla of mine

By KATHY LEIGH BERKOWITZ

KLBERKOWITZ@SCMGINC.COM

Four little paws, and a nose that never quits, that is Bealla.

A 16-week-old pup, she is training to be a service dog, and once in a while, Deb Esguerra brings her downtown to get her accustomed to traffic and working with the public.

This is the first time
Deb has signed on to raise
and train a guide dog for
Southeastern Guide Dogs,
and Bealla is so named
after her sponsor, Beall's
Department Store, who raised
the money for her and her
upkeep.

The only thing Deb has to do is buy her food and toys, flea protection, and provide her leash, collar, crate and lots of love.

Puppies are taught basic manners, and if you decide to help raise a puppy for a year, Southeastern Guide Dogs requires you attend a couple of classes where you learn how to teach dog obedience.

Deb will have Bealla for about a year, then she goes back to "school" in Palmetto to be trained for 6 to 8 months by certified trainers who get her ready for a recipient.

Southeastern Guide Dogs are used for both the blind



KATHY LEIGH BERKOWITZ

Bealla, a Southeastern Guide Dog in training.

and for Veterans as service dogs.

Deb said this was just something she heard about and then decided that she wanted to take part in helping raise a guide dog.

The cool thing is that once the dogs are taken to their new owners after being fully trained, they also introduce the people who helped raise them, and friendships are formed.

For information on how you can help raise a puppy for Southeastern Guide Dogs, contact their Palmetto office at (941) 729-5665 or visit their website at https://www. guidedogs.org/volunteer/ raise-a-puppy/



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Page 16 Wednesday, March 14, 2018

## WINTER HAVEN NEWS

## 40th Annual Central Park Art Festival this weekend

By CHARLES A BAKER III

CBAKER@SCMGINC.COM

WINTER HAVEN – The 40th Annual Victor Smith Law Group Central Park Art Festival is this weekend.

Nearly 100 artists will be competing for festival awards and exhibiting work for purchase.

This festival will be slightly different than those of years past. Since construction is ongoing, transforming Central Park into more festival-friendly park, the festival will be restricted to the north end of the park and Central Avenue will be closed nearby. It may be best to park in the garage this year.

The festivities kick off Friday night with an artist's reception at the offices of festival sponsor, Victor Smith Law Group on the outskirts of Central Park from 6:30 to 8 p.m.

The festival itself starts Saturday morning at 10 a.m. Along with lots of food trucks, there will be plenty of on stage entertainment. From 11 to 11:30 a.m., The Pinewood Elementary Chorus will be on stage followed by Wiley Christopher Widner, PJ and the Mazz until 2 p.m. From 4 to 6 p.m., the Polk County All Stars hit the stage.

Sunday the festival opens at 10 a.m. and closes at 5 p.m.

Jade Keever entertains from 1 to 2 p.m. followed by Andy Palmer until 3:30 p.m.

For more information, call Ridge Art at 863-291-5661.



PHOTO BY CHARLES A. BAKER III

People enjoying the Central Park Art Festival last year walk by a statue in the park.

## **Nucor Corporation selects Frostproof**

By CHARLES A BAKER III

CBAKER@SCMGINC.COM

FROSTPROOF – For months, using the code name Project Rotag in county documents, Polk County Commissioners have been putting together a \$2.25 million incentive package to convince a large steel corporation to start a new business in

the county.

On March 12, the Nucor Corporation published a press release stating they decided to build a \$240 million rebar micro mill south of Frostproof on U.S. 27 near the Highlands County line.

The mill, no longer a secret, is expected to employ around 250 people with an average salary of

\$66,000 per year by the time it's complete around two years from now.

Frostproof Vice Mayor Martin Sullivan said the city is planning to make a proposal to annex the land where the mill will be built. Sullivan said county staff had already tentatively approved the annexation so long as the city helps offset some of the \$2.25 million incentive package, and so long as corporate executives agree.

Sullivan said the city is planning to offer Nucor staff fire and water services at a lower rate than what the county can provide in hopes that they agree. If Nucor staff agree to the annexation proposal, city residents

would benefit in terms of the amount of income the city would receive.

Ševeral weeks ago, Mayor Rodney Cannon said he would like to build a new recreation facility with the new money. However, Cannon subsequently resigned as mayor over an unrelated issue. Vice Mayor Sullivan takes over as mayor March 19. There will be a new vote for mayor after the April municipal election, Sullivan said.

"We would like to thank the many state and local officials, leaders and partners who have assisted us with this project," said Nucor Executive Vice President of Merchant and Rebar Products Dave Sumoski.

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## Lake Wales News

## ice cream, please

By KATHY LEIGH BERKOWITZ

KLBERKOWITZ@SCMGINC.COM

There is just something sweet about a bookstore which also offers coffee and ice cream.

Kathryn's Christian Books, Gifts, Coffee, Ice Cream & More in Lake Wales has been open for a year or two now, but recently, they moved their store across the street to the Lake Wales Care Center's old Youth Coffee House.

So now, it is still the Kathryn's Christian Book and Gifts everyone loves, but with "Coffee and Ice Cream available!'

"More coffee variety is coming soon," says store manager Terrie Crabtree.

"We can't wait to show you what we've been working on. #coffeetime #downtownicecream #booksonbooks" said a facebook message posted by Crabtree the day the shop opened.

Crabtree had owned her own bookstore in Indiana before she



PHOTO PROVIDED

Kathryn's Books and Gifts is now open, with coffee and ice cream, too.

moved to Florida, so running Kathryn's has been a splendid move for her.

And now, everyone in town will have a place to have a little coffee and ice cream as well.

For more information about Kathryn's Christian Books, Gifts, Coffee, Ice Cream & More, contact 863-223-8193 or send Crabtree an email at kathryns.lwcc@gmail. com. The shop is located at 205 E. Park Avenue in Lake Wales.

## Add some coffee and | CRA discusses new draft plan

**By CHARLES A BAKER III** 

CBAKER@SCMGINC.COM

LAKE WALES - On March 1, the Lake Wales Community Redevelopment Agency board met for the first time since October.

For those not familiar with how Community Redevelopment Agencies or CRAs work, roughly speaking, local leaders can map out areas of a city where they want to focus redevelopment efforts. Increases in property values within that area are then set aside to fund efforts to redevelop the area.

In Lake Wales, the CRA board is comprised of city commission members, but not all city CRA boards work the same way. Collectively, they have mapped out the downtown area as well as the Lincoln Avenue business corridor and areas of the city in between.

In the summer of 2017, the board hired a company to help them update their 1994 CRA

Plan. On Feb. 2, the company published a draft plan update. On March 1, the board met to discuss this draft plan and debate whether to approve it as written or suggest changes.

The draft plan set three Lake Wales CRA priorities: 1) re-establish a vibrant downtown that offers dining, art and experiences beyond 5 p.m. and every day of the week; 2) establish Lake Wales as a pedestrian and bike-friendly city; and 3) develop more affordable housing within the city.

Back in October the board was involved with the hiring of Karen Thompson to run Lake Wales Main Street and help manage the CRA on a daily basis. Thompson has already helped at least two businesses start up downtown, the 417 Boutique in the Arcade on Stuart Avenue and Georgio's, a new restaurant on Stuart Avenue.

While discussing the draft report, board member Terrye Howell

was concerned that the draft plan focused too much on the downtown area and not enough on other parts of the city.

"I'm looking at the proposed budget and it's all going downtown," Howell said.

Lake Wales City Manager Ken Fields told Howell and other members of the board that the draft plan is just a draft and that specifics can be ironed out later. Asked about the comment after the fact, Fields said CRA dollars will be spread to other areas.

"The intent of the discussion at the Board meeting was to reinforce the idea that not all future funding go to downtown but that other parts of the city should be addressed also," Fields said. "Lincoln Avenue was one such area, but there are probably other areas that may need support in the future.'

Several members of the board suggested swapping priorities two and three.

Lake Wales Mayor Eugene Fultz said getting more affordable housing in the city is a higher priority than more streetscaping in the Lincoln Avenue corridor. Mayor Fultz said he wanted one main downtown area, not two separate downtown areas.

Howell somewhat agreed saying she had no problem helping downtown grow, but that she did not want to invest more money downtown until there was more activity beyond 2 p.m. on weekdays.

"It's like it's all for retired people," Howell

Thompson is trying to help change that.

"We have exciting growth taking place in downtown Lake Wales," Thompson said. "The CRA and Main Street have identified there is a huge demand for restaurants downtown that must be open morning, noon and night. Feed them and they will come."

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## NEW YORK TIMES SUNDAY CROSSWORD

#### FOR ANSWERS, TURN TO PAGE 22 No. 0304

#### **CHARACTER BUILDING** BY BYRON WALDEN / EDITED BY WILL SHORTZ

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- 9 Pursues,
- as a hunch
- 15 Assails with emails
- 20 Pauses for service
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Online subscriptions: Today's puzzle and more than 4,000 past puzzles, nytimes.com/cre(\$39.95 a year).

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- 110 Lean fillet, as
- of lamb
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- 112 Enthusiastic consent 113 "The 15:17 to Paris"

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- 8 Waste receptacle
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- Fearless Females"
- or Peg Bundy
- 12 Browns
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- 90 Snapped out of it 91 Out of control?
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- informally 95 Marshal
- 96 "You follow?"
- 97 Fancy soirees 98 Old record co.
- conglomerate 100 Strength
- 103 Celebrated boxing
- family 105 Edamame source
- 106 Alternative to café **107** \_\_\_\_ long way

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### **HEALTH and WELLNESS**

## Water School, part one

By CHARLES A BAKER III

CBAKER@SCMGINC.COM

(Editor's Note: Periodically new people get elected who need to understand how other county and state leaders are planning to cope with an existing drinking water shortage in most areas of the state. This is the first in a series of articles about Water School.)

WINTER HAVEN Twenty-eight county
leaders, including County
Commissioner Bill
Braswell and municipal
leaders from Lakeland,
Bartow, Lake Wales,
Haines City, Auburndale,
Lake Alfred, Lake
Hamilton and others
hopped on a bus March 9
for a field trip.

Stop one was at Bok Academy south of Lake Wales, a charter middle school that specializes in STEM education. The Bok Boat of Knowledge took everybody on a ride around Crooked Lake to learn about the relationship between over pumping and surface water levels.

Stop two was at Lake Eva Park where leaders learned about filtering stormwater before it ends up in area lakes.

Those stops will be featured in subsequent editions of the paper. This week, the focus is on something the paper has previously printed a number of times and bears repeating.

There would be no news articles about water shortages if there was no fascination with green lawns. Oranges are not the largest crop grown in the state, that title goes to landscaping products according to Florida Agriculture by the Numbers 2014. The document, published by the Florida Dept. of Agriculture, states landscaping products, such as sod, accounted for 19.2 percent of all cash sales. In 2014, all citrus products accounted for 14.7 percent of all cash sales.

Many of those enrolled in Water School this year are associated with the Polk Regional Water Coop, a coop involving



PHOTO BY CHARLES A. BAKER III

"Your lawn doesn't need as much water as you think it does," Garrison Land Management Owner Joe Garrison told those enrolled in Water School March 9. Michael and Susan Hughes of Davenport let a bus full of local leaders talk about how county water conservation efforts helped lower their water bill dramatically.

every municipality in the county except Frostproof, put together to plan for how to address the local water crisis. The current PRWC plan is to spend hundreds of millions of dollars digging deeper wells in the county to keep pace with existing growth rates.

Keeping pace with growth rates translates into projecting that as the regional population grows, new residents won't be stopped from spraying drinking water on lawns.

Half of all drinking water gets sprayed on lawns across the state, said PRWC Conservation Project Manager Jacqueline Hollister. Add that to the amount of water used on landscaping farms and an incredible amount of water is used making lawns look pretty. Take away that fascination and there would literally be no water shortage, no need to spend hundreds of millions of tax dollars sucking more water out of an already taxed Floridan aquifer. There would be plenty of drinking water available

to Americans moving to Florida in the future if landscaping was not such a high priority.

A tiny portion of the hundreds of millions of dollars dedicated to digging county wells into the lower Floridan Aquifer over the next couple of decades is going toward conservation efforts and those efforts are being featured first for a reason.

The last field trip stop March 9 was at the Davenport residence of Michael and Susan Hughes. The snowbirds from Wales live in a gated community that requires a plush lawn. Neither realized that paying \$200 per month on water was unusual, but one month they got a bill for \$775.

Their irrigation system was not set up right, sprinkler heads would get mowed off. Eventually they got a letter in the mail alerting them that they were being targeted as a high water user, using more than 15,000 gallons in a month. As a high water user, they qualified for a free home evaluation through the small PRWC conservation program.

After the evaluation, their water bills went from more than \$200 to as low as \$60.

"Your lawn doesn't need as much water as you think it does," said Garrison Land Management Owner Joe Garrison.

"More water doesn't mean better."

Garrison said if you water too much, the grass gets brown from fungus and then bugs go after the brown stuff.

Current restrictions are set at watering no more than twice weekly. As the community starts to enter the dry season, that may get reduced further like conditions forced last year.

One person at school was brand new to Florida and asked what to do as a renter if your landlord makes a green lawn part of the lease. County and state restrictions take president over any homeowner association rules, several officials said at Water School.

In addition to a free evaluation, Polk County Utilities staff gave the Hughes a shower head and kitchen tap that use less water.

"We're definitely happy with the evaluation," Susan Hughes said.

Garrison set their sprinklers to 10 minutes per station twice per week. If everybody did that, problem solved, it wouldn't cost taxpayers much, and there would be plenty of drinking water available in the near future.

That won't be the case if the "solution" is sticking even more straws into the sand and pumping water out of the lower Floridan Aquifer, cleaning the salty water through reverse osmosis, and piping it long distances to reach every municipality in the county. That plan would financially benefit the 300 or so local contractors working on the project and would keep local home builders and the politicians who get lobby money from them happy. Other politicians could keep saying there is plenty of water, keep moving to Florida.

Who would pay for that plan? You would. Several at Water School talked about water bills skyrocketing once the PRWC lower Floridan Aquifer wells and associated piping are built 20 years from now.

It would cost taxpaers much less to raise the cost of water over a set amount as an impact fee for those who chose to run sprinklers excessively. Plus there are water conservation programs that could be expanded.

The 2016 Florida Dept. of Environmental **Protection Springs Protection Cooperative** Funding Project currently funds a county program providing rebates for some residents for wireless rain sensors, smart timer rebates, landscape retrofits, toilet and toilet installation rebates, conservation kits that include shower heads and rebates for new homes designed and built to save water.

According to a Conservation Team Update slide shown at the PRWC meeting Jan. 17, 2018, for an investment of \$1.274,700 these named efforts would save around 200,000 gallons of water per day. Multiply that by 365 and you get 75 million gallons of water saved every year. It doesn't cost much to send somebody like Garrison out to homes to provide this service but Hollister said to qualify for these rebates PRWC staff are focusing on county residents who use more than 15,000 gallons in a month.

Think how much more water could be saved if a program like that was expanded to benefit everybody who wanted to help fix this community problem instead of just providing rebates to those who can afford to live in gated communities with plush lawns and pay 15,000 gallon monthly water bills?

If you would like to read the slides and do the math for yourself, or if you want more information on how you could help conserve water, check out SavePolkWater. org or call Jacqueline Hollister at 298-4236.

## Doctor, I Have A Question

WINTER HAVEN- Do you have a question about heart disease, cholesterol or high blood pressure? Or maybe you want to know more about diabetes. Ask a nationally recognized cardiologist your question as Chat and Chew Skypes with Dr. Monica Aggarwal. Constipation is something that Dr. Aggarwal deals with quite often with her patients. Aggarwal struggled with rheumatoid arthritis and leaky gut before she began studying how diet and disease are related. She changed her diet and saw what the science revealed-"diet is powerful medicine." With a change in

the food on her own dinner plate, Dr. Aggarwal was able to stop all medications and lead a healthy, active life. Now Dr. Aggarwal teaches her patients and the cardiology medical school students at University of Florida, the science of using diet to address the cause of chronic diseases. She also is teaching practicing cardiologists through her work with the American College of Cardiology Nutrition Committee.

Looking for a way to flavor the foods that build health? Olive Tap will be at the meeting with tastings and sales of infused vinegar before and after

the meeting.

Chat and Chew participants receive a special discount. There is a Free Library Skype Meeting on Friday, April 6, 11:30-1:30 p.m., Large Conference Room, Winter Haven Library, 325 Avenue A NW, Winter Haven, Florida, 33881 LIMITED SEATING. For more information: Email-Cathy at 54321health@gmail.com or watch Chat and Chew More Plants on the YouTube channel https://www.youtube.com/c/ChatChewMorePlantshttps://www.facebook.com/Chat-and-Chew-More-Plants-1578022735745353/

Page 20 Wednesday, March 14, 2018

F O R WINTER HAVEN HOSPITAL PATIENTS

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Left: Lake

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designed

## Lake Wales News

## Lake Wales has a new city flag

By CHARLES A BAKER III

CBAKER@SCMGINC.COM

LAKE WALES – Soon a new city flag will be flying above city hall.

"I can't wait to see it flying out front," said 18-year-old Roosevelt Academy student Ronald Cain.

Last year, Cain was studying flag design as part of his Eagle Scout **Graphics Art Merit Badge** when he realized his hometown did not have one of their own. In May, Cain challenged the Lake Wales City Commission to change that.

In the months that followed, commissioners created a contest pitting city residents, city high school students and city elementary students to come up with the best design. Four residents, 16 high school students and 18 elementary students created a design of their own. All of the submissions were put on display at the Lake Wales Arts Center and area residents voted on their favorites.

Receiving the most votes were resident

Trent Farrar, high school student Seth Foss and elementary student Kristen Griffiin, who each received monetary awards and recognition from city commissioners March 6.

When it came time for city commissioners to vote which submission would be the city flag, they selected a design that did not finish with the most votes. Almost every commissioner gave the same reasoning. The three designs that received the most votes depicted Bok Tower Gardens in some way, but most commissioners said that the attraction was outside city limits.

They ended up unanimously selecting a design by resident Grace Engholm featuring Sand Hill Cranes.

"(The Sand Hill Crane) is meant to represent the elevation of our minds and our spirits as we move to a bright future," Engholm wrote on her submission.

The blue in the flag is meant to represent the plentiful lakes and blue skies that "we enjoy in



abundance here" while the green is "all around us, from the countless groves to the tropical splendor of Bok Tower Gardens."

Mayor Eugene Fultz said he envisions putting images of Sand Cranes on paddleboats that can be rented out and used by residents. Every other commissioner spoke in positive terms in regards to the winning design.

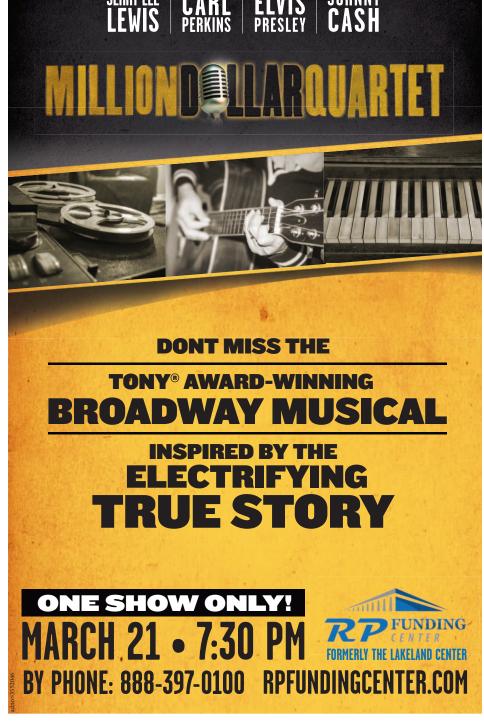
At the onset of the meeting, the commission proclaimed March 6, 2018 as Ronald Cain Recognition Day. Cain said he was going to give it to his parents, David and Lisa Cain, to place on their

"Every good city needs a flag to rally around," Cain



PHOTO BY CHARLES A. BAKER III

Lake Wales Mayor Eugene Fultz and the commission proclaimed March 6, 2018 Ronald Cain Recognition Day in honor of Cain's idea to create a city flag.







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## **Nemours named charity** partner of Music Fest

ORLANDO - Children and families of Nemours Children's Hospital will soon be the beneficiaries of a country music festival like no other in Florida.

Since its beginnings in 2011, The Runaway Country Music Festival has grown into the largest gathering of country music stars in Florida. Attracting more than 60,000 attendees in recent years, the annual festival moved from Melbourne to its new home in Osceola Heritage Park in Kissimmee in 2016 to accommodate fans. The upcoming three-day event is scheduled on March 23 – 25, 2018.

"Runaway Country's move to the Orlando area sparked a charity partnership with Nemours Children's Hospital. Both organizations are growing and gaining attention in Central Florida and beyond," says Nemours Children's Hospital President Dana Nicholson Bledsoe. "When they learned about the life-changing work Nemours does for children with complex and specialty health care needs, they wanted to connect the fans with a great cause and support the children."

The 2018 lineup includes some of country music's hottest stars, including Florida Georgia Line, Brantley Gilbert, Darius Rucker, Kane Brown, Brett Young, John Anderson and Cassadee Pope. Nemours Children's Hospital will receive a portion of the proceeds from every ticket sold in 2018.

Tickets to the Nemours Garden Party at Runaway Country Music Fest will give fans access to a three-day VIP experience with private seating, gourmet food, private bar and backstage tours. Nemours Garden Party sponsorships and tickets are available. To learn more, visit Runawaycountry.

"The earned proceeds will make an impact on children and families when they need it most," Bledsoe says. "Fans can mingle, enjoy fantastic performances, and at the same time help children and families who are going through some of the most challenging times of their lives."

**Runaway Country Executive Producer** Gary McCann adds, "The opportunity to use our platform to help children in need is the ultimate reward for all of us on the production team, thousands of music fans from all over the world and of course. the artists who head to Kissimmee."

## Chow Down **Food Trucks** at Lake Wales

Chow Down Food Trucks will be in Lake Wales on March 19 at Lake Wailes Park. The event will frun from 5-9 pm. There will be 10-12 trucks with different types of food from BBQ, Wings, Seafood, Philly, Peruvian, Greek, Mexican, Cuban, and more. This is an "old

fashioned" food truck event, and there will be a Bounce House from Impact Church's Kids Zone to give the kids something to have fun. Bring a lawn chair or blanket and hang out, enjoy the music and eat some great food from some of Florida's best Gourmet food trucks.

## Vote by mail for April 3 municipal elections

POLK COUNTY — Mail ballots are available for registered voters who reside in the municipalities of Bartow, Davenport, Eagle Lake, Frostproof, Haines City, Lake Alfred,

Mulberry, and Polk City and who would like to vote by mail in the April 3rd Municipal Elections.

Voters can request that a ballot be mailed to them by calling the

Elections Office at 863-534-5888, Monday through Friday, 8 a.m. – 5 p.m., or by clicking on the 'Vote by Mail" button at PolkElections.com. Voted ballots must be returned

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For more information, visit PolkElections.com, or call the Elections Office at 863-534-5888.

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## Lake of the **Hills Chicken Dinner**

Lake of the Hills is once again holding its annual chicken dinner. An \$8 donation is asked for a gourmet dinner which includes chicken and all the fixings. Every year, people have commented that the amount of food in one dinner is almost enough to last two nights. The event this year will be held Saturday, March 17 from noon to 5 p.m. at the Lake of the Hills Clubhouse at 47 E. Starr Avenue in Lake Wales. There will be drawings, live music and a silent auction as well. For more information, call Joan Dick at 863-604-4664.

### CORRECTION



PHOTO PROVIDED

"Little Boys" by Polk State College Visual Arts Program **Coordinator Holly Scoggins** (48"x 60" oil on canvas).

The newspaper made two errors last week. Polk State College Visual Arts **Program Coordinator** Holly Scoggins and her exhibition "A Fearful Symmetry" will be on display at Polk Museum of Art through April 29. The newspaper said, "Her art is created by superimposing vintage photographs with photos of current events and adding a little paint to make images juxtapose innocence with reality."This is incorrect. They are full oil paintings, and there are no photographs in the work at all.

In the story about Polk County School **Board members Billy** Townsend and Tim Harris Taking Aim at Discovery Academy, the newspaper reported, "Another one of the six persistently low performing schools in the county is Lake Alfred Polytech Academy. School board member Townsend said there are kids in Lake Aifred who live hear Polytech and Discovery Academy of Lake Alfred, both charter schools, who cannot go to either school because both pick and choose who gets to attend"

Townsend said Lake Alfred Polytech Academy is a magnet school, not a charter school. The only difference between the types are who administers. Magnet schools are administered by the Polk County School Board. Charter schools are administered by separate public boards and directors. Both types pick and choose which students to enroll and suspend. The newspaper regrets the errors.

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## The News Wire Russian's death British counterterrorism police took charge

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of the investigation into the death in London of a Russian businessman because he was connected to a Kremlin foe. See page 10



## Trump axes Tillerson



AP PHOTO

In this Jan. 29 photo, Secretary of State Rex Tillerson speaks at the State Department in Washington. (AP Photo/Jacquelyn Martin)

## Names CIA's Pompeo chief US Diplomat

By JOSH LEDERMAN and ZEKE MILLER

ASSOCIATED PRESS

WASHINGTON — President Donald Trump unceremoniously dumped Secretary of State Rex Tillerson on Tuesday — via Twitter — and picked CIA Director Mike Pompeo to shift from America's spy chief to its top diplomat. The abrupt announcement ended the turbulent tenure of the man who reportedly called the president a "moron" but wanted to stay, and deepened the disarray in the Trump administration.

The plans to oust Tillerson had been drawn up months ago, but the timing caught even senior White House officials unawares. The firing was just the latest in an exodus of administration officials, including those in Trump's inner circle, with the president already setting

records for staff turnover and several other Cabinet secretaries facing ethics investigations.

However, Trump emphatically rejected talk of chaos in his year-old administration as he nears a pivotal moment on the international stage with his planned meeting with North Korean leader Kim Jong Un. He declared Tuesday, "I'm really at a point where we're getting very close to having the Cabinet and other things that I want."

He said he was nominating the CIA's deputy director, Gina Haspel, to take over for Pompeo at the intelligence agency. If confirmed, Haspel would be the CIA's first female director

As for Tillerson, the former Exxon Mobil CEO whom Trump picked as his administration's top Cabinet official, the president said simply, "we disagreed on

things."

No doubt that was true, one prime example being the agreement to restrict Iran's nuclear efforts. Trump's change puts Pompeo, an ardent foe of the Iran nuclear deal, in charge of U.S. diplomacy as the president decides whether to withdraw the U.S. from the agreement. Tillerson has pushed Trump to remain and had been pursuing a delicate strategy with European allies and others to try to improve or augment the Obama-era deal to Trump's liking.

"We were not really thinking the same," said Trump.

Public policy aside, in the view of current and former White House officials, Tillerson's "moron" comment to senior administration officials last summer

TILLERSON | 6

### Secretary of State Rex Tillerson and personal aide John McEntee the latest in a long line of senior officials who have quit, been fired or eased out by the White House. **Executive branch exits** chief economic adviser deputy director Manigault-Newman, chief economic adviser communications director personal aide to secretary of state JIIIIII 11111111 \*\*\*\*\*\*\* \*\*\*\*\*\*\* \*\*\*\*\*\*\* 2111111 20222222 Sally Yates, acting Sean Spicer, White communications House press secretary chief of staff for a communications

## Trump considers ousting his VA secretary in **Cabinet shuffle**

By HOPE YEN and ZEKE MILLER

ASSOCIATED PRESS

WASHINGTON — President Donald Trump is considering ousting embattled Veterans Affairs Secretary David Shulkin, who has faced an insurgency within his department and fresh allegations that he used a member of his security detail to run personal errands.

Trump has floated the notion of moving Energy Secretary Rick Perry to the VA to right the ship, believing Shulkin has become a distraction, according to two sources familiar with White House discussions. The sources were not authorized to discuss internal deliberations.

Shulkin has faced several investigations over his travel and leadership of the department, but until now has received praise from the president for his work to turn it around. The news comes after Trump fired Secretary of State Rex Tillerson Tuesday.

Trump raised the idea with Perry on Monday but did not offer the job to him, according to one White House official. Trump has been angry with Shulkin, the official said, but is known to float staffing changes without always following through.

Shulkin did not respond to requests for comment via phone and text message. He has been holding on to his job by a thread since a bruising internal report found ethics violations in connection with his trip to Europe with his wife last

The VA inspector general also is looking into a complaint by a member of Shulkin's 24-7 security detail that he was asked to accompany the secretary to a Home Depot and carry furniture items into his home, according to two people familiar with the allegation who requested anonymity to discuss an ongoing investigation.

CABINET | 6



In this Feb. 6 photo, Veterans Affairs Secretary David Shulkin speaks during a House Committee on Veterans' Affairs hearing on veteran caregiver support in Washington. Shulkin is hanging onto his job by a thread.

## In California, Trump views designs for planned border wall

By JULIE WATSON and JILL COLVIN

ASSOCIATED PRESS

SAN DIEGO — President Donald Trump on Tuesday got his chance to inspect prototypes for the "big beautiful border wall" he wants to build to separate the U.S. from Mexico, saying strengthening the border would help stop "99 percent" of illegal immigration — or, he allowed, "maybe more than that."

The president, making his first trip to California as president, appeared engaged as he was briefed on eight border wall designs. He said he preferred a fully concrete wall because it was the hardest to climb, but he noted that it needed to be see-through.

Trump said the first thing he noticed on the drive to view the prototypes was the patched-up holes in part of the existing fence at the border.

"We have a lousy wall over here now, but at least it stops 90, 95 percent," Trump said. "When we put up the real wall, we're going to stop 99 percent. Maybe more than

Trump's visit was greeted

with peaceful protests by demonstrators both for and against his planned wall. The trip also came amid an escalating battle between his administration and the liberal state, which has refused to help federal agents detain immigrants in the U.S. illegally.

The president said Tuesday that the state's sanctuary policies "put the entire nation at risk." His Justice Department sued California last week over a trio of the state's immigration laws.

'They're the best friend of the criminal," Trump said. "That's what exactly is happening. The criminals take refuge in these sanctuary cities and it's very dangerous for our police and enforcement folks."

While in California, Trump was also expected to address Marines in San Diego before attending a high-dollar fundraiser in Los Angeles, where he'll stay overnight.

Demonstrations were held at the San Ysidro port of entry in San Diego, the nation's busiest border crossing, where protesters chanted, "No ban! No wall!" as honking cars and buses cheered them on.

Protests were also held on the Mexican side, in Tijuana.

At San Ysidro, Jose Gonzalez, 21, stopped to snap a photo of the protesters holding signs, including one that read: "Wall off Putin!" in reference to Russian President Vladimir Putin, who has a seemingly close relationship with Trump.

"I don't think it's really fair how he has the choice to separate us," said Gonzalez, a dual citizen who lives in Tijuana and crosses the border daily to work at a San

Diego ramen restaurant. Army veteran Mark Prieto, 48, shook his head as he walked by the protest.

"People are so narrow-minded," the Riverside firefighter said as the crowd chanted. "Finally we have someone who is putting America first.'

His wife, Corina Prieto, a nurse who has extended family in Mexico, agreed. Both voted for Trump.

"I think he is doing a lot of good, like protecting our Border Patrol," she said. Trump was to be briefed

on lessons learned from the

construction of the prototypes



President Donald Trump speaks during a tour as he reviews border wall prototypes on Tuesday in San Diego, as Rodney Scott, the Border Patrol's San Diego sector chief, holds a photo of the border area.

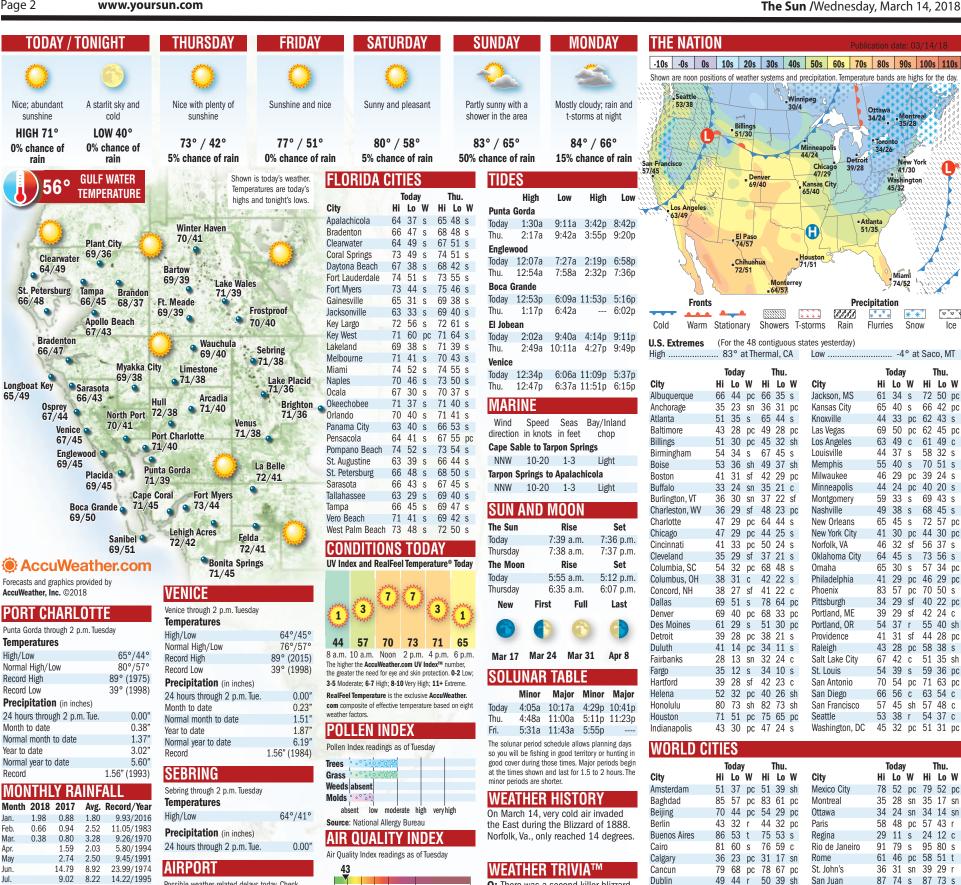
built in San Diego last fall. He was also to meet with border agents and officers to ask what they need, Homeland Security spokesman Jonathan Hoffman said.

San Diego's Republican

mayor criticized Trump's planned short visit, saying the president won't get a full picture of the city. Kevin Faulconer said a popular

WALL | 6

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PUNTA GORDA PORT CHARLOTTE NORTH PORT ENGLEWOOD VENICE SARASOTA

BRADENTON NAPLES FT. MYERS BONITA SPRINGS

Possible weather-related delays today. Check

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## Science: Farming for answers to human diseases in the fish farm

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55 46 pc 54 42 r

San Juan

Sydney

Toronto

Tokyo

Dublin

Kiev

over 200 died

Madrid

Edmonton

O: There was a second killer blizzard

A: Across the Great Plains in January;

in 1888. Where did it occur?

Aquariums are arranged in neat, illuminated rows. Fins, tails and flashing stripes are visible in every direction. On the Mayo Clinic campus in Rochester, Minnesota, zebrafish act as research stand-ins for us. They are tiny heralds of solutions for patients with some of medicine's most intractable problems.

But how can an aquarium fish help solve human disease? Because all living

things are related. Most of the genetic variants associated with human diseases can be found in zebrafish. Basically the differences between species arise from variations in the ways the parts of DNA are arranged. DNA is made up of nucleotides (As, Ts, Gs, and Cs) that together form into coherent instructions called genes that determine whether a creature has legs or fins.

Researchers have long used mammals like mice

MAYO CLINIC NEWS NETWORK to study human disease. But zebrafish have become the model of choice in many medical laboratories in part because they breed more prolifically, hold more animals per research footprint and can be very resource friendly compared to other vertebrates.

> Biochemist Stephen Ekker, Ph.D., is the director of the Mayo Clinic Zebrafish Facility, aka the "Fish Farm." As he gestures toward the aquariums bubbling all around, he explains, "With the combination of vertebrate biology like us, new gene editing tools such as CRISPR, new real-time imagers, and the ability to scale so we can test many scientific questions in parallel, the potential for zebrafish to impact and study health and disease seems limitless." Housing more than 65,000 adult fish and generating 10,000 larvae a day, the farm is used by dozens of Mayo researchers to study processes that are difficult or impossible

to follow in other animals. From the moment the eggs in the tanks are fertilized, it's possible to keep a close eye on developing embryos.

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Because those embryos are transparent, they provide a window into development. Researchers can watch as organs form and hearts take their first beats. Also, whereas tumors develop over months or years in people, it only takes days or weeks for them to progress in the tiny fish. So with cancer tracing technology, it's possible to watch the development of tumors in real time.

And that can help real patients. Sometimes, the cause of a tumor is a typo in one or more genes. To understand that error better, the same mutation can be edited into zebrafish, and the fish can be examined for similar symptoms. That, perhaps, is the most valuable thing about zebrafish as a model: They can be genetically manipulated.



AP PHOTO

In this Monday, Aug. 14, 2017, photo, zebrafish swim in a container at a laboratory at Boston Children's Hospital, in Boston. The lab has about 300,000 zebrafish at the location which are used in stem cell research. Democratic Gov. Deval Patrick pushed through a \$1 billion, 10-year life sciences initiative that helped pay for the stem cell program at the hospital.

## STATE-BY-STATE

News from across the USA

ALABAMA Cherokee: Authorities say a Cherokee High School student wrote a shooting threat on a bathroom wall because he and his friends wanted the day off.

ALASKA Fairbanks: Kodiak Jack's and the Boomtown Bar and Grill will get a new name when it reopens with new owners Friday: The Spur and Tony's Sports Bar. But military leaders say it's still off-limits to soldiers.

**ARIZONA Phoenix:** A \$1 million cash bond was set for a Cave Creek woman charged with attempted murder by allegedly using anti-freeze to poison her husband.

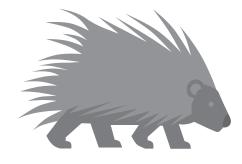
**ARKANSAS Bentonville:** Some public schools plan to display posters proclaiming the national motto "In God We Trust" over objections that the art promotes Christianity.

**CALIFORNIA San Francisco:** The Pacific Fertility Clinic says thousands of frozen eggs and embryos may have been damaged in a liquid nitrogen storage tank failure, *The Washington Post* reports.

**COLORADO Aspen:** Fire managers plan prescribed burns in four counties to improve wildlife habitat, *The Aspen Times* reports.

**CONNECTICUT Hartford:** Homeowners located more than 20 miles from the Stafford Springs concrete company at the center of a crumbling foundation problem can now seek reimbursement for testing.

**DELAWARE Wilmington:** Two nurses came to the aid of a man who went into medical distress at the city's St. Patrick's Day Parade on Saturday. The man eventually started breathing again, *The News Journal* reports.



**DISTRICT OF COLUMBIA:** Authorities say a prehensile-tailed porcupine was euthanized at the Smithsonian's National Zoo last week after its health declined. Clark had been born at the zoo in 2009.

**FLORIDA Miami:** A watchdog group says Florida is on pace for another record year for manatee deaths, with nearly a third of 166 so far blamed on cold weather.

**GEORGIA Gainesville:** The Lake Lanier Convention and Visitors Bureau has a new mobile visitor center to showcase state tourist destinations, *The Times* reports.

HAWAII Honolulu: Authorities say an Army airdrop missed its target at a military training area and landed on the campus of Waimanalo Elementary and Intermediate School.

**IDAHO Burley:** Cassia County Commissioners voted to dissolve their administration department by June 1 and transfer its staff to other county offices, *The Times-News* reports.

**ILLINOIS Urbana:** A survey shows that 89% of 2016-17 University of Illinois graduates found jobs or extended their education within six months, *The (Champaign) News-Gazette* reports.

INDIANA Indianapolis: State law-makers have sent Gov. Eric Holcomb a bill that cleans up archaic words and male-only references in Indiana laws.

IOWA Maquoketa: Officials blame an abrupt drop in tourism on two road projects, one that closed Maquoketa Caves State Park and one blocking a bridge near Sabula, the *Telegraph Herald* reports.

KANSAS Wichita: Officials are searching for whoever defaced an ancient Native American petroglyph at Kanopolis Lake by etching the names of "Isaac" and "Emily." The damage is irreversible, *The Wichita Eagle* reports.

**KENTUCKY Frankfort:** The tallest building in the state capital came crashing down Sunday in a controlled implosion. The 28-story Capital Plaza Tower makes way for a five-story office building and parking garage.

LOUISIANA New Orleans: The National World War II Museum is taking

**HIGHLIGHT: NEVADA** 



Riley's 15-foot sculpture "Maya's Mind" will be on display at the Smithsonian's Renwick Gallery. **ANDY** BARRON/ **RENO GAZETTE** JOURNAL

Mischell

## Smithsonian to exhibit art from Burning Man

Jenny Kane

Reno Gazette-Journal USA TODAY NETWORK

RENO — Some Burning Man art may have started off as kitschy, but it won't go down in the annals of art history as such.

A selection of Burning Man art —from HYBYCOZO to Maya's Mind by Carson City artist Mischell Riley — has left Nevada for the Smithsonian's Renwick Gallery in Washington, D.C. "No Spectators: The Art of Burning Man" will be shown from March 30 through Jan. 21, 2019, in two phases.

"It starts out with someone sticking stuff on their car, but now the guidelines are tougher and tougher and so the standards are getting higher and higher," Riley said.

The exhibition features a curated collection by some of the more reputable artists who have created works at the 70,000-person celebration held every year in Northern Nevada's Black Rock Desert. Temple designer David Best, Bliss sculptor Marco Cochrane, digital illustrator Android Jones and collage artists Michael Garlington and Natalia Bertotti are a few of artists

with selected work.

"There are tons of artists that are not in the exhibit that are every bit as deserving," said Kim Cooke, director of art and civic engagement at Burning Man. "There's as long a list of incredible artists that are not in the exhibit as there are artists that are on the list."

Riley, who works out of the Sparks-based Generator maker space, has become known for her gargantuan busts of brilliant figures of history, such as Leonardo da Vinci and author and poet Maya Angelou. Riley called last year's piece *Maya's Mind*.

"Can you believe that? The very first time that I was planning this piece, I had a vision in my mind that it would end up at the National Museum of African American History and Culture, but I'll take the Smithsonian," said Riley.

The piece will be outside the gallery, facing the White House.

"The Burning Man art ethos is grounded in experimentation and big ideas. The playa is a place to try things and fail, and there's no penalty for failure. It's important to pay attention to the fact that these pieces are made in community," Cooke said.

apart a fire engine made for the military home front in 1943 and expects to have it ready for display

in two or three years.



**MAINE Rockport:** The state's baby eel fishing industry expects high prices this year because of a lack of elvers on the international market.

**MARYLAND Baltimore:** The city's move to a universal free lunch program had the unintended consequence of costing some high-poverty schools thousands of dollars in other federal funds, *The Baltimore Sun* reports.

**MASSACHUSETTS Nantucket:** Police say the 19th century African Meeting House here was spray-painted with racist and sexually explicit graffiti, the *Cape Cod Times* reports.

MICHIGAN Sault Ste. Marie: The Coast Guard cutters Mackinaw and Mobile Bay are beginning icebreaking operations in northwestern Lake Michigan to clear shipments of fuel products.

MINNESOTA Fergus Falls: Officials are seeking legislative approval of \$9 million to demolish abandoned buildings that were part of Fergus Falls State Hospital, which closed in 2005, Minnesota Public Radio reports.

MISSISSIPPI Leland: Some residents are threatening to sue this Mis-

sissippi Delta town following recent flooding, saying officials failed to maintain drains, *The Delta Democrat-Times* reports.

**MISSOURI Kansas City:** A proposal for state funding of a downtown arts campus is back on the legislative agenda.

**MONTANA Butte:** Copper mining companies are taking steps to prevent another massive die-off of migrating snow geese in the polluted Berkeley Pit, *The Montana Standard* reports.

**NEBRASKA Kearney:** The sandhill cranes have begun their annual migration through Nebraska before continuing north.

**NEVADA Las Vegas:** Authorities say 26 flu deaths have been reported in Clark County so far this year, more than twice the 12 reported last year at this time.

**NEW HAMPSHIRE Durham:** Officials say the University of New Hampshire is changing its two-year degree programs to re-focus on agriculture and respond to evolving workforce needs.

**NEW JERSEY Camden:** A 22-yearold babysitter is charged with kidnapping a 4-month-old boy in her care. Authorities say the child was found safe with the sitter on a Transit RiverLine train.

**NEW MEXICO Aztec:** An archaeological preservation site nonprofit has acquired property above Aztec Ruins National Monument, *The Farmington Daily Times* reports.

**NEW YORK New York:** A woman and her daughter are suing the West 51st Street parking garage over an expensive Degani violin that was run over when its case was set on the ground.

**NORTH CAROLINA Greensboro:** Officials suspect the area around Piedmont Triad International Airport as the contamination source for the city's drinking water, *The News & Record* reports.

**NORTH DAKOTA Watford City:** A malfunction in the mechanic room's ventilation system caused breathing problems for some swimming pool users at the Little Missouri Inn and Suites here, the *Minot Daily News* reports.



**OHIO Columbus:** Four real estate developers will get rebates for installing electric vehicle charging stations at their apartment and condominium complexes here, *The Columbus Dispatch* reports.

**OKLAHOMA Oklahoma City:** State employees plan to join Oklahoma teachers in walking off the job next month if lawmakers don't give them a pay raise, *The Oklahoman* reports.

**OREGON Hillsboro:** Authorities say a man was fatally shot last weekend in an exchange of gunfire with police responding to a domestic disturbance call in a suburb west of Portland.

PENNSYLVANIA Bethlehem: Alpha Chi Omega sorority's Theta Chi chapter at Lehigh University was kicked off campus due to what officials call a "reprehensible" scavenger hunt that involved drugs, alcohol and sexual activity.

**RHODE ISLAND Providence:** Elected officials in Rhode Island are delivering meals to seniors during March to raise awareness about hunger and the importance of Meals on Wheels.

cials cite a rising number of staged automobile crashes in the state, creating a problem with insurance fraud, *The Post and Courier* reports.

**SOUTH DAKOTA Lead:** The Black Hills Mining Museum is getting a \$7,800 federal grant to help preserve the region's mining history, *The Black Hills Pioneer* reports.

**TENNESSEE Pigeon Forge:** A worker at the Smoky Mountain Opry Theater died from a leak of carbon dioxide, *The Oak Ridger* reports. Officials say carbon dioxide is used to create fog for theater shows.

**TEXAS Llano:** A grand jury has indicted four of the eight officers on the city's police force, including the chief. The cases involve alleged wrongful arrests or problems with arrest re-

**UTAH Provo:** Republicans are testing an app that will make it possible for Utah County GOP members who can't make it to the party's caucuses next week to vote remotely, *The Daily Herald* reports.

**VERMONT Barre:** Organizers are raising money to fund a Boy Scouts monument that celebrates the city as the birthplace of the scouts, *The Times Argus* reports.

**VIRGINIA Richmond:** Gov. Ralph Northam signed a bill that eliminates a prohibition on hunting or killing raccoons after 2 a.m. on Sundays.

WASHINGTON Seattle: Several Girl Scouts troops were targets of crime during this cookie sale season, including an attempted armed robbery, purchases with counterfeit bills and boxes of cookies stolen from sales booths.

**WEST VIRGINIA Charleston:** This week marks the 25th anniversary of the Blizzard of 1993 that dumped at least a foot of snow in each of West Virginia's 55 counties. Nine people died statewide.

WISCONSIN Beaver Dam: Authorities say a controlled burn will be set Wednesday to raze the rest of an apartment building where an explosion last week killed a man.

**WYOMING Cheyenne:** A bill to allow "In God We Trust" displays in public school classrooms and state government buildings died when the Senate failed to vote on it, KGAB-AM reports.

From staff and wire reports

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#### The Sun /Wednesday, March 14, 2018

## **BUSINESS/STOCKS**

## Legislators react: 'The national security aspect of this cannot be overstated'

By ROB NIKOLEWSKI and PHILLIP MOLNAR

> THE SAN DIEGO Union-Tribune

SAN DIEGO — Rep. Duncan Hunter, R-Alpine, opposed the \$117 billion takeover bid by Broadcom and earlier this month sent a letter to U.S. Defense Secretary James Mattis urging the deal be blocked on national

security grounds. "(President Trump) did the right thing and he did it in good timing, which is important in these deals," Hunter told the Union-Tribune in a phone interview, citing the fact that Qualcomm has contracts with the government for military technology.

"Qualcomm is as integral to our U.S. military and the NSA (National Security Agency) as it is to our Apple phones just doing civilian calls. That's how important this is to the country and San Diego. You've got 17,000 jobs and all the jobs that rely on all those high paid, high end engineering jobs at Qualcomm. The national security aspect of this cannot be overstated."

Hunter said Broadcom's

memorandum of understandings with Chinese companies made the potential acquisition particularly questionable.

"The Chinese are stealing everything that we have right now. And they are stealing it from large companies and small- to medium-sized companies every day," Hunter said.

Asked if the decision may make Trump more popular in San Diego, where Qualcomm and its 13,000 employees are based, Hunter said: "Trump's going to put the American people first. Period. That shows on things like this."

Prior to Monday's announcement, Rep. Scott Peters, D-San Diego, called on the Committee on Foreign Investments in the United State (CFIUS), to review the Broadcom bid, saying it could weaken Qualcomm's leadership in tech and give Chinese companies an edge in the pursuit of new advancements.

"I'm glad the president blocked Broadcom's bid and I'm grateful to the administration for acting quickly before Qualcomm's annual meeting," Peters

said in a statement.

"I'm particularly glad Broadcom's proposed candidates are prohibited from running for election to Qualcomm's board of directors. Infiltration of the Board posed a similar threat, and could have opened the U.S. to more security vulnerabilities though potential ties to the Chinese government or military. This sends a message to Broadcom and other foreign companies that this innovation is vital to national security. It also reinforces to Qualcomm that it is on the right path and it should continue innovating.

"Qualcomm is leading in the rollout of 5G technology across the nation and this takeover threatened San Diego's economy, jobs, and intellectual property in addition to our national security and telecommunications infrastructure. This order rightfully shields Qualcomm from a takeover, so the U.S. can continue to compete in the global technological space and San Diego can continue to lead in the deployment of revolutionary 5G technology.'

## **Opinions on Uniti Are Not United**

ear Mr. Berko: What can you tell me about a company called Uniti Group, which has a 15.49 percent dividend yield? Do you think the dividend is safe, and would you buy the stock for long-term growth and income? My stockbroker — who lives in Little Rock, Arkansas. where the company is based — is aggressively recommending the stock, and his enthusiasm is very catching, especially with the high-yielding dividend. He occasionally has coffee with some of the company's employees. So, would you recommend that I buy 1,000 shares? — KK, Jonesboro, Ark.

Dear KK: Maybe! Read on, but keep in mind that your broker may be a little too close to the company to give the best advice.

Uniti Group (UNIT-\$16.07) is an internally managed real estate investment trust that intends to prosper via the acquisition and construction of mission-critical infrastructure for the communications industry in the U.S. and a very dangerous country (for tourists) called Mexico. Formerly known as Communications Sales & Leasing, its name was changed to Uniti Group in February 2017. UNIT runs four business divisions: leasing, fiber infrastructure, consumer competitive local exchange carrier and those countries' 80-foot towers for the wireless industry that scorch the landscape with huge, ugly partitions of steel that look like scary next-century gamma ray weapons. UNIT also acquires and leases data centers and consumer



Malcolm Berko

broadband, and it provides infrastructure solutions such as cell site backhaul for wireless carriers. Its fiber network consists of 610,000 strand miles of fiber, with 6,000 customer connections, plus 470 wireless communication towers. And Kenny Gunderman, who is president and CEO, owns 272,000 shares of UNIT's 163 million-share float. Some 73 percent is

held by institutions. UNIT's quarterly 60-cent dividend yields, as you said, a sweet 15.49 percent, and of the 11 analysts who follow the company, seven have "buy" rankings, while the remaining four rate UNIT as a "hold." But I'm not impressed with UNIT's slow-growing revenues and its projected loss for 2018, and I have a sneaking suspicion that UNIT management will lower the \$2.40 dividend this year by as much as a couple of dimes a share to pay the interest on the company's growing debt and to bolster its shrinking funds from operations. There is a 7.6 million-share short position (represents about four days of trading), which I suspect began to build when UNIT's shares began trading in the \$30s. That was in February 2017, when traders realized that UNIT would not meet the previous

year's revenue goal. Ned Davis Research, Zacks and Charles Schwab don't care a hoot for UNIT. However, Vanguard, BlackRock, Bank of New York Mellon, State Street, Oppenheimer and Ameriprise have not been sellers and own signifi cant blocks of UNIT.

Even with UNIT's reve-

nues stuck between \$700 million and \$800 million and seemingly little future growth, some observers believe that UNIT has various interesting assets in its portfolio that may be worth considerably more than the values posted on its balance sheet. They believe that UNIT may be undervalued by as much as \$10 a share. Now, if your mental health is stable, if you're not hooked on alcohol or any hard drugs (pot is OK) and if you can emotionally handle a loss of 20 percent or more, then go for those 1,000 shares. But I'd hedge this bet and spend the next dozen Sundays in the amen corner of your church. I'd say you would have a 40 percent chance of making a 60 percent profit and a 60 percent chance of losing 20 percent or more in the next three months. And there's also a 35 percent chance that UNIT's board of directors will lower the dividend to \$2 a share. Still, even with a \$2 dividend, the yield on today's price would be 13.3 percent, and that's much higher than what most junk bonds could

Please address your financial questions to Malcolm Berko, P.O. Box 8303, Largo, FL 33775, or email him at mjberko@ yahoo.com.

earn you.

## Amazon recalls portable chargers

ASSOCIATED PRESS

NEW YORK — Amazon is recalling 260,000 AmazonBasics portable chargers after reports that they can overheat and cause fires or burns.

The U.S. Consumer **Product Safety** Commission says Amazon received 53 reports of the chargers overheating,

including one of a customer who was burned by battery acid. There were also four reports of property damage due to fire and smoke.

The CPSC says customers should stop using the chargers and contact Amazon for a refund. Seattle-based Amazon. com Inc. says it is also contacting customers.

The power banks, used to charge smartphones and other gadgets on the go, were sold at Amazon.com, Amazon book stores and Amazon pop-up shops between Dec. 2014 and July 2017. They cost between \$9 and \$40.

Amazon says customers can request a refund through its website.

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| Name NAV Chg %Rtn Foc 55.4059 +18.3   | AllSectorEq 12.7509 +18.8                                       | HealthCare 245.0168 +19.1                                    | Eglncl 17.5911 +13.8  | LiveOakHlthSci 19.5707 +4.7<br>PinOakEq 69.8365 +16.9      | CptlAprc 28.9308 +12.1                                   | TrgtRet2040 14.4108 +14.8<br>TrgtRet2050 14.6409 +15.4            | STTEAdmrl 15.71 +0.9  |
| AB Causeway   | AsstMgr50% 18.4706 +11.6  | HealthCareSvcs 92.79 +.04 +17.3                              | InvCnsrvGrA m 12.7703 +7.2                                      | RedOakTechSel 27.5133 +34.6                                | DivGr 44.4619 +15.9                                      | WĬdGr 32.7126 +17.2   | STTrsAdmrl 10.47 0.0  |
| DiversMunicipal 14.12 +1.4 IntlValInstl d 16.9210 +17.5 SmCpGrA m 56.9051 +36.5 ClearBridge                         | BCGrowth 15.0914 +34.3<br>BCGrowth 95.5593 +34.2                | Leisure 169.0381 +27.6<br>Materials 91.3468 +18.5            | MCapValL 40.6908 +10.3<br>USLCpCrPIsl 30.9623 +16.3             | Oakmark<br>EαAndIncInv 32.6709 +11.2                       | EMStk d 47.7327 +37.9<br>Eqldx500 d 74.4347 +18.5        | <b>Value Line</b><br>PremGr b 34.6109 +19.3                       | SeledValInv 31.1712 +13.3                                       |
| AMG LgCpGrl 47.9245 +25.2   | BCGrowthK 95.6793 +34.3   | MedTech&Devcs 47.8114 +20.8                                  | USRsrchEnhEqR6 29.1320 +17.0                                    | EqAndlncInv 32.6709 +11.2<br>GlbInv 33.7934 +20.2          | EqInc 33.7820 +13.5                                      | Vanguard  | SmCpldxAdmrl 72.9738 +16.6                                      |
| YackFocN d 21.4604 +14.1 Clipper  | Balanced 24.4212 +14.2<br>BalancedK 24.4212 +14.3               | NaturalGas 22.3515 -12.5<br>NaturalRes 28.2715 +1.5          | Janus Henderson<br>BalancedC m 33.3915 +14.5                    | Intlinv 28.6319 +21.2                                      | FinclSvcs 29.8122 +21.3   GNMA 8.99 +0.8                 | 500ldxAdmrl 256.27 -1.62 +18.8                                    | SmCpldxlns 72.9738 +16.6  |
| Yacktmanl d 23.2306 +13.5 Clipper 123.9098 +16.6<br><b>AQR</b> Columbia   | Canada 51.4747 +7.0   | Pharmaceuticals 19.54 +8.9                                   | ContrarianT 20.2517 +10.1                                       | Inv 87.7971 +20.3<br>Sellnv 48.4750 +13.5                  | GlbTech 19.0518 +42.9                                    | 500ldxlnv 256.22 -1.63 +18.6<br>BalldxAdmrl 35.2512 +11.9         | SmCpldxInsPlus 210.63-1.09 +16.6                                |
| MgdFtsStratl 9.06 +.01 -2.7 LgCpValA m 14.6408 +12.2  | Cap&Inc 10.3103 +8.7<br>Contrafund 131.77 -1.20 +31.2           | Semicon 123.52 -1.59 +37.8<br>Swre&ITSvcs 184.03 -2.75 +38.4 | EnterpriseT 126.6880 +28.0                                      | Old Westbury   | GrStk 68.7569 +32.8<br>HY d 6.6401 +5.0                  | BalldxIns 35.2612 +11.9   | Starlnv 27.3212 +15.7   |
| Aberdeen DFA  | Contrafund 131.77 -1.20 +31.2<br>ContrafundK 131.71 -1.21 +31.3 | Technology 200.13 -2.15 +45.5                                | FlexibleBondS b 10.10 +.01 +1.5<br>GlobalLifeSciT 58.7829 +17.3 | GlbSmMdCpStrat 17.2906 +16.9                               | HlthSci 75.3121 +20.8                                    | CAITTxExAdm 11.56 +3.1<br>CnvrtSecInv 13.7205 +8.9                | StrEqInv 35.2115 +15.5  |
| IntlSmCpA m 32.34 +.07 +27.5  | DivGro 33.3613 +15.5  | Wireless 10.5213 +17.8                                       | GlobalValueT 15.1707 +13.1                                      | LgCpStrats 14.8808 +16.3<br>StratOpps 7.91 +10.7           | InsLgCpGr 40.8740 +38.4<br>InsMdCpEqGr 58.5432 +25.7     | CptlOppAdmrl 164.9462 +27.6                                       | TMCapApAdm 142.6583 +19.4                                       |
| FocRetail m 34.3903 +31.1 EmMktsInstl 31.8014 +29.4   | DiversIntI 40.2324 +19.9<br>DiversIntIK 40.1624 +20.0           | First Eagle   GlbA m   | High-YieldT 8.3401 +4.6<br>MidCapValueL 17.3408 +10.0           | Oppenheimer  | IntlDiscv d 74.4235 +34.1                                | CptlOpplnv 71.4027 +27.5<br>DevMldxAdmrl 14.4208 +19.3            | TrgtRtr2015lnv 15.4203 +9.4<br>TrgtRtr2020lnv 31.6909 +11.6     |
| Alger EmMktsValinsti 32.5616 +25.3<br>SmCoGrB m 6.89 -06 +27.3 FvYrGlbFlins 10.80 +1.3                              | EmMkts 22.6617 +34.2  | First Investors  | MidCapValueT 16.9409 +9.8                                       | DevMktsA m 45.7831 +31.7<br>DevMktsY 45.1431 +32.0         | IntlEqIdx d 14.5108 +19.3<br>IntlStk d 18.9513 +20.3     | DevMldxIns 14.4408 +19.2  | TrgtRtr2020Inv 31.6909 +11.6<br>TrgtRtr2025Inv 18.7406 +13.2    |
| Alpine GlbEqInstl 23.8112 +18.9   | EmMkts 34.0015 +39.4<br>EmergingAsia 46.4522 +37.0              | GlbA m 8.8505 +22.0  | OverseasT 33.6714 +25.8<br>ResearchT 49.2835 +22.9              | GlbA m 99.7984 +28.9                                       | IntlValEq d 15.1009 +14.3                                | DivGrlnv 27.0110 +14.2<br>EMStkldxlnAdm 40.1419 +27.1             | TrgtRtr2030lnv 34.1713 +14.5                                    |
| dynDivInstl d 4.2102 +17.3 GlbRIEsttSec 10.42 +.01 +5.3 IntlCorEgIns 14.6007 +21.1                                  | Eqlncome 59.1139 +8.4   | TtlRetA m 20.1606 +8.2<br><b>Firsthand</b>                   | Short-TermBondT 2.9801 +0.3                                     | GlbStrIncA m 3.8901 +4.4                                   | MdCpGr 93.3249 +24.5<br>MdCpVal 30.8307 +10.4            | EMStkldxlnAdm 40.1419 +27.1<br>EMStkldxlns 30.5215 +27.1          | TrgtRtr2035Inv 21.0809 +15.8                                    |
| Amana IntiBiEstiScins 5.16 +13.5  | ExMktldxPr 64.4937 +18.5  | TechOpps 11.7712 +63.0                                       | SmallCapValueL 23.5111 +11.5<br>VentureT 81.8152 +25.1          | IntlGrY 44.5040 +23.0<br>MnStrA m 51.7931 +11.5            | MdCpVal 30.8307 +10.4<br>MediaTeleCms 105.88 -1.24 +32.4 | EngyAdmrl 97.7244 +5.9  | TrgtRtr2040lnv 36.5617 +17.1                                    |
| MutGrInv b 36.81 -18 +23.9 IntlSmCoInstl 21.59 -07 +23.9 MutInclnv b 51.75 -24 +15.2 IntlSmCpVallns 22.89 -08 +19.8 | Fidelity 48.1331 +23.6<br>FltngRtHilnc 9.64 +3.8                | Franklin Templeton   | John Hancock  | Osterweis  | NJTFBd 11.83 +3.7  | EqlncAdmrl 78.2741 +13.5<br>Eqlnclnv 37.3419 +13.4                | TrqtRtr2045lnv 23.0311 +17.8                                    |
| American Century IntlValInst 20.3614 +18.8  | FocusedStock 24.7923 +32.3                                      | CATxFrIncA m 7.27 +3.1<br>EqIncA m 25.3414 +12.3             | BdR6 15.54 +3.2   | StrInc 11.37 +5.2  | NewAmericaGr 52.7945 +33.0<br>NewAsia d 20.2805 +32.7    | ExplorerAdmrl 95.1562 +25.4                                       | TrgtRtr2050lnv 37.0519 +17.7                                    |
| CptlVallnv 8.8005 +7.0 One Year Flinst 10.26 +0.9 Eqinclnv 8.8903 +8.4 RiFett Sectoral 32.74 +.04 +0.5              | FourinOneldx 45.3725 +16.0<br>Frdm®2020 16.8006 +12.8           | FdrTFIncA m 11.72 +1.8                                       | DiscpVall 22.4213 +16.6<br>DiscpValMCl 24.0110 +14.0            | PIMCO AlAstAllAthIns 8.87 +9.3                             | NewHorizons 57.4344 +31.2                                | ExtMktldxAdmrl 88.0950 +18.4<br>ExtMktldxIns 88.0950 +18.4        | TrgtRtr2055Inv 40.1520 +17.8                                    |
| Grinv 35.5125 +28.0   ShTrmExQtyl 10.69 +1.1  | Frdm®2025 14.6405 +13.9   | FloridaTFIncA m 10.4401 +0.3<br>GlbBdA m 11.8901 -1.0        | MltMgLsBIA b 15.4305 +12.5                                      | AlAstInstl 12.19 +11.2                                     | NewInc 9.26 +2.4<br>OverseasStk d 11.4807 +20.7          | ExtMktldxInsPls 217.39-1.25 +18.4                                 | TrgtRtrlnclnv 13.5702 +7.0                                      |
| HYMunilnv 9.56 +7.4 TAUSCorEq2Instl 18.7110 +17.6<br>HeritageInv 23.9510 +20.9 USCorEq1Instl 23.6313 +19.1          | Frdm®2030 18.4509 +16.4<br>Frdm®2035 15.6609 +18.5              | GlbBdAdv 11.8401 -0.8  | MitmgrLsGr1 b 16.4808 +16.3<br><b>Lazard</b>                    | HYInstl 8.7701 +4.6<br>IncA m 12.18 +5.3                   | RIEstt d 26.6702 +0.7                                    | FAWexUSIAdmr 34.3419 +20.6<br>FAWexUSIIns 108.8761 +20.7          | TtBMldxAdmrl 10.48 +.01 +1.9                                    |
| IntTrmTxFrBdInv 11.15 +3.1 USCorEgillnstl 22.2412 +17.6   | Frdm-Æ2040 11.0007 +18.7  | GlbBdC m 11.9201 -1.3<br>Gr,IncA m 27.6010 +13.3             | EMEqInstl 21.0809 +24.2   | IncC m 12.18 +4.5  | Rtr2015 15.1504 +10.9<br>Rtr2020 22.9008 +12.9           | FAWexUSIdxInv 21.8012 +20.5                                       | TtBMldxlns 10.48 +.01 +2.0                                      |
| Ultralnv 47.2337 +31.8 USLgCo 21.5113 +18.7<br><b>American Funds</b> USLgCpValInstl 39.8921 +16.0                   | GNMA 11.13 +1.0<br>GroCo 18.6016 +40.6                          | GrA m 100.4553 +24.1   | IntlStratEqIns 16.2105 +26.9 Litman Gregory                     | IncD b 12.18 +5.3<br>IncInstl 12.18 +5.7                   | Rtr2025 17.9507 +14.6<br>Rtr2030 26.5612 +16.2           | GNMAAdmrl 10.23 +1.3<br>GNMAInv 10.23 +1.2                        | TtBMldxInsPlus 10.48 +.01 +2.0<br>TtInBldxAdmrl 21.69 +.02 +3.5 |
| AMCpA m 34.0420 +24.0 USMicroCpInstl 22.6410 +16.8  | GroCo 199.20 -1.77 +39.4  | GrOppsA m 40.2329 +28.5 IncA m 2.3201 +4.3                   | MtrsIntlInstl 18.0414 +18.3                                     | IncP 12.18 +5.6  | Rtr2035 19.5010 +17.4                                    | GlbEqInv 32.4916 +24.4  | TtlnBldxlns 32.54 +.03 +3.5                                     |
| AmrcnBalA m 27.3809 +12.2 USSmCpInstl 36.7517 +14.1<br>AmrcnHilncA m 10.28 +5.3 USSmCpValInstl 38.4516 +11.1        | GroCoK 199.20 -1.77 +39.5<br>Growth&lnc 38.1433 +12.4           | IncAdv 2.3001 +4.5   | Loomis Sayles   | InvGdCpBdIns 10.25 +4.9<br>LowDrInstl 9.80 +1.3            | Rtr2040 28.0815 +18.4<br>Rtr2045 19.0711 +18.9           | GrldxAdmrl 77.2354 +25.0<br>GrldxIns 77.2454 +25.0                | TtlnBldxlnv 10.85 +.01 +3.5                                     |
| AmrcnMutA m 41.3515 +13.3 USTrgtedVallns 25.2910 +11.7  | Independence 39.7335 +25.1                                      | IncC m 2.3501 +3.7<br>MutGlbDiscvA m 31.9925 +5.6            | BdInstl 13.7101 +5.1<br>GrY 16.4319 +29.6                       | RIRetInstl 10.85 +1.8                                      | Rtr2050 16.0209 +18.9                                    | GrandIncAdmrl 80.0350 +18.7                                       | TtlnSldxAdmrl 30.8616 +21.0                                     |
| BdfAmrcA m 12.60 +.01 +1.6   Davis   CptWldGrlncA m 53.0227 +21.4   NVVentureA m 35.2430 +19.9                      | IntlDiscv 46.0917 +25.5<br>IntlGr 16.5608 +24.2                 | MutGlbDiscvZ 32.6226 +5.8                                    | Lord Abbett   | ShrtTrmIns 9.86 +2.1<br>TtlRetIns 10.07 +.01 +3.3          | RtrBal 15.4803 +8.5   SciandTech 50.4056 +37.1           | Grandlnclnv 49.0231 +18.6<br>HCAdmrl 89.6911 +11.2                | TtlnSldxlns 123.4164 +21.0                                      |
| CptlIncBidrA m 62.2923 +9.4 Delaware Inv  | IntlldxInstIPrm 43.3028 +18.6                                   | MutZ 28.8520 +5.5<br>RisingDivsA m 61.8922 +16.1             | AffiliatedA m 16.0407 +12.7<br>ShrtDurIncA m 4.21 +1.8          | PRIMECAP Odyssey   | SmCpStk 49.9429 +17.5                                    | HClnv 212.6626 +11.1  | TtlnSldxlnsPlus 123.4464 +21.0                                  |
| CptiWidBdA m 20.28 +.02 +8.4   StrategicIncA m 8.18 +4.4  | IntlldxPremium 43.3028 +18.6<br>IntlRIEstt 11.6903 +22.2        | TtlRetA m 9.52 +1.6  | ShrtDurIncC m 4.2301 +0.9                                       | AgrsGr 51.9816 +47.3<br>Gr 42.1716 +37.5                   | SmCpVal d 49.6328 +15.1<br>SpectrumGr 25.3917 +22.4      | HYCorpAdmrl 5.80 +5.1<br>HYTEAdmrl 11.18 +5.9                     | TtlnSldxlnv 18.4509 +20.9                                       |
| FdmtllnvsA m 64.4250 +20.0   Valifisti 21.6706 +11.5  | IntlVal 10.7207 +15.5   | UtlsC m 17.33 +.02 -1.5                                      | ShrtDurIncF b 4.21 +1.9<br>ShrtDurIncI 4.20 +1.7                | Stk 33.5121 +23.3  | SpectrumInc 12.62 +5.5                                   | HiDivYldldxInv 34.1616 +12.9                                      | TtlSMldxAdmrl 69.2943 +18.7                                     |
| GrfAmrcA m 53.52 -40 +26.3   CorEqA m 28.3015 +19.3   | InvmGradeBd 10.98 +.01 +2.6<br>InvmGradeBd 7.73 +2.2            | RSPUSEq 55.1441 +17.2  | MFS   | Parnassus  | SummitMnInclnv 11.72 +4.2<br>SummitMnIntrlnv 11.66 +2.5  | InTrBdldxAdmrl 11.03 +.01 +1.7<br>InTrlnGdAdm 9.49 +.01 +2.1      | TtlSMldxlns 69.3043 +18.7<br>TtlSMldxlnv 69.2543 +18.6          |
| IncAmrcA m 23.2808 +9.7   CorEqS 28.6016 +19.6  | JapanSmlrCo 19.2203 +29.6                                       | Gabelli  | InstlintiEq 25.5417 +20.9<br>MAInvsTrustB m 32.4022 +17.8       | CorEqInv 44.0821 +15.5                                     | TFShrtInterm 5.52 +0.6                                   | InTrTEAdmrl 13.86 +2.9  | ValldxAdmrl 42.0424 +13.9                                       |
| InvCAmrcA m 41.8821 +17.3   Dodge & Cox   | LatinAmerica 27.6406 +32.6<br>LowPrStk 55.3301 +18.3            | AsstAAA m 59.9837 +16.4<br>EqlncAAA m 23.4416 +10.8          | ValA m 41.0521 +12.1  | Ballndvlnv b 22.9708 +11.0                                 | TxEfficientEq d 31.3820 +29.2<br>Val 37.9423 +14.1       | InflPrtScAdmrl 25.19 +.03 +1.5<br>InflPrtScIns 10.26 +.01 +1.5    | Validxins 42.0424 +13.9   |
| NewWldA m 69.6237 +27.8 Bal 108.8066 +10.0  | LowPrStkK 55.29 +18.5   | Val25A m 15.6212 +7.2  | Vall  | Pioneer  | TCW  | Insidxins 252.78 -1.61 +18.8                                      | WlngtnAdmrl 72.6230 +11.0                                       |
| NwPrspctvA m 45.9233 +26.7   GlbStk   | LvrgdCoStk 35.2033 +18.7<br>Magellan 110.6598 +25.1             | Glenmede<br>  SmCpEqAdv 31.0815 +16.1                        | MacKHYCorpBdA m 5.69 +5.1                                       | A m 29.8523 +17.8<br><b>Principal</b>                      | TtlRetBdl 9.71 +.01 +2.0                                 | InsIdxInsPlus 252.81 -1.60 +18.8<br>InsTrqRt2020Ins 22.7506 +11.6 | WlngtnInv 42.0517 +10.9   |
| TheNewEcoA m 49.4635 +35.5 IntlStk 47.2138 +16.9  | MegaCapStock 17.6117 +13.1                                      | Goldman Sachs  | Mairs & Power   | Diversintlins 14.0110 +21.7                                | TIAA-CREF<br>  Bdldxlns                                  | InsTtISMIInPls 61.7639 +18.7                                      | WlslyIncAdmrl 64.1707 +6.8                                      |
| TxExBdA m 12.78 +3.8   Stk 210.48 -1.97 +15.4 WAMtInvsA m 46.5527 +16.7   <b>DoubleLine</b>                         | MidCapStock 39.1420 +16.3<br>MidCapValue 24.9903 +11.2          | ShrtDurGovtA m 9.80 +0.3                                     | Grlnv 120.9151 +10.0  Manning & Napier                          | SAMgCnsGA m 18.5006 +15.4<br>Prudential                    | Eqidxins 20.4012 +18.6<br>IntiEqidxins 20.2412 +18.5     | IntlGrAdmrl 101.7785 +38.4<br>IntlGrInv 31.9827 +38.3             | WlslyIncInv 26.4804 +6.8  |
| Angel Oak   CorFII   10.78 +3.1   | Munilnc 12.69 +4.2  | CptlApprecInstl 77.62 +39.6                                  | PrBIndCnsrvTrmS 13.6402 +5.9                                    | JsnBlndA m 22.1316 +21.9                                   | IntlEqIdxIns 20.2412 +18.5<br>LgCpValIns 19.3412 +9.5    | IntlVallnv 40.3823 +21.8<br>LTInGrdAdm 9.99 +.02 +7.2             | WndsrAdmrl 81.5751 +15.6  |
| MitStratincins 11.16 +.01 +4.5 TilRetBdl 10.46 +2.7<br>Artisan TilRetBdN b 10.45 +2.3                               | NYMunilnc 12.89 +3.0<br>NasdCmpldx 98.64 -1.03 +28.6            | Intlinsti 68.85 +18.7  | PrBIndMaxTrmS 21.6915 +20.0 Marsico                             | JsnUtilityA m 13.38 +.01 +3.2<br>QMAIntIEqC m 7.7504 +20.9 | Third Avenue   | LTTEAdmrl 11.37 +4.4  | WndsrllAdmrl 67.8651 +12.3<br>WndsrllInv 38.2429 +12.2          |
| Intlinsti 34.6015 +26.2 Dreyfus   | NewMillennium 40.7732 +17.3                                     | Harding Loevner<br>IntlEqInst d 23.56 +25.4                  | 21stCentury b 30.4312 +29.7                                     | QMASmCpValZ 20.1105 +7.7                                   | Vallns d 53.9907 +9.7 <b>Thompson</b>                    | LfStrCnsrGrlnv 20.0303 +9.1<br>LfStrGrlnv 34.3315 +16.0           | Wndsrlllnv 38.2429 +12.2<br>Victory                             |
| Intllnv 34.4215 +25.9   MidCpldxlnvs 38.0721 +14.4   IntlValueInstl 38.5116 +16.8   MnBd   11.52   +3.6             | NewMktsInc 15.8502 +5.5<br>Nordic 54.15 +.30 +22.7              | Heartland  | FlexCptl b 14.8008 +15.2  | TtlRetBdZ 14.20 +.02 +4.3                                  | Bd 11.4701 +3.7  | LfStrModGrInv 27.4608 +12.5                                       | SpecValA m 28.3215 +22.2  |
| Baird NYTxExBd 14.55 +3.2   | OTCPortfolio 121.29 -1.45 +37.3                                 | ValPlusInv m 33.71 +.02 +14.1                                | Matthews AsianGrIncInv 17.5103 +14.0                            | Putnam<br>EqlncA m 24.8614 +13.9                           | LgCp 68.6058 +15.2<br><b>Thornburg</b>                   | LgCpldxAdmrl 64.3041 +19.0<br>LgCpldxInv 51.4233 +18.9            | SycEsVII 41.3615 +12.6  |
| AggrgateBdInstl 10.61 +2.4 OppcSmCpInv 37.9815 +20.6<br>CorPlusBdInstl 10.96 +2.8 ShrtTrmIncD 10.20 +0.9            | Overseas 50.9524 +22.5<br>Puritan 24.0514 +15.6                 | CrnrstnGrlnv b 23.9410 +18.1                                 | Meridian  | GlbUtIsB m 12.97 +9.3                                      | InvmIncBldrA m 21.5815 +10.6                             | LtdTrmTEAdmrl 10.83 +1.1  | Virtus  |
| ShrtTrmBdInstl 9.58 +0.9 Eaton Vance  | PuritanK 24.0413 +15.8  | GasUtilityInv b 27.49 +.04 -3.6                              | GrLegacy d 43.8134 +24.9  Metropolitan West                     | IntlGrB m 20.90 +29.6<br>SmCpValA m 13.62 +9.2             | Thrivent   | MCpGrldxAdm 58.1134 +20.4<br>MCpGrldxInv 53.0731 +20.3            | VontobelEMOppl 12.4507 +28.0                                    |
| Baron AsstRetail b 73.83 - 27 +23.5 DivBldrA m 14.8309 +17.0  | SCGrth 27.3118 +32.2<br>SmCpOpps 14.7109 +15.0                  | <b>Hodges</b><br>  Retail m                                  | TtlRetBdl 10.41 +1.8  | Reynolds   | IncA m 8.97 +3.5   | MCpVIIdxAdm 58.7122 +13.1   | Wasatch   |
| GrRetail b 71.1436 +23.1 FltngRtInstl 9.04 +4.2   | StkSelorAllCp 46.1932 +22.3                                     | INVESCO  | TtlRetBdM b 10.42 +.01 +1.7<br>TtlRetBdPlan 9.80 +.01 +1.9      | BlueChipGr b 62.5468 +29.9                                 | Gold m 34.12 +.10 -4.9                                   | MdCpldxAdmrl 198.3694 +16.5<br>MdCpldxlns 43.8221 +16.5           | GlbVallnv d 8.9903 +8.2   |
| PtnrsRetail b 54.1113 +33.4   | StratInc 10.98 +6.5<br>TaxFreeBond 11.26 +4.1                   | ComStkA m 27.0920 +14.8<br>Divlnclnv b 23.6604 +1.9          | Midas Funds   | Royce<br>  SmCpValSvc m 10.3201 +10.6                      | Touchstone<br>LargeCpFocA m 44.0831 +19.4                | MdCpldxInsPlus 216.12-1.02 +16.5                                  | Wells Fargo   |
| Berkshire   Grinsti 32.9822 +33.9   FMI   | TaxFreeBond 11.26 +4.1<br>TotalBond 10.41 +2.5                  | DiversDivA m 20.0008 +3.6                                    | Midas m 1.15 +.01 -4.2<br>MidasMagic m 19.6013 +18.2            |  | Transamerica   | MorganGrAdmrl 98.5188 +29.4<br>MorganGrInv 31.7728 +29.3          | Target2010Adm 10.9401 +4.6                                      |
| BlackRock CommonStk 27.1513 +13.3   | TtlMktldxF 79.3249 +18.8<br>TtlMktldxlnsPrm 79.2950 +18.7       | EngyA m 23.3118 -5.5<br>EngyInv b 23.2118 -5.5               | Needham   | ElectronicsInv 146.37 -2.30 +34.8<br>HCH b 26.6712 +17.8   | AsAlGrC m 15.1506 +16.5<br>AsAlModC m 12.1702 +9.4       | PrmCpAdmrl 142.4870 +27.3   | Western Asset   |
| AICpEngyRsInvA m 10.5207 +2.7   LgCp  | TtlMktldxPrm 79.3149 +18.7                                      | EqandlncA m 11.1106 +9.1                                     | GrRetail b 44.8735 +12.1  | NASDAQ100lnv 37.4445 +30.3                                 | Tweedy, Browne   | PrmCpCorlnv 28.2715 +22.8<br>PrmCplnv 137.4467 +27.2              | CorBdl 12.33 +.01 +3.1  |
| GlbAllcIncInstI 20.0807 +10.9   Cptl 34.5818 +1.1   | USBdldxlnsPrm 11.29 +1.8  | EuropeanGrA m 41.3330 +21.8<br>GrAllcA m 16.2306 +12.8       | Neuberger Berman<br>SmCpGrlnv 39.5723 +33.1                     | Schwab<br>HC 25.0803 +14.1                                 | GlbVal d 28.5613 +9.7                                    | RIEstldxAdmrl 107.67 +.07 -1.7                                    | CorPlusBdl 11.52 +4.3   |
| GlbAllcIncInvA m 19.9508 +10.6   Crescent d 35.6123 +9.2   GlbAllcIncInvC m 17.9907 +9.7   Federated                | USBdldxPrm 11.29 +1.8<br>ValDiscv 29.0917 +9.1                  | QuallncA m 11.65 +0.9  | Nicholas  | SP500ldx 42.7727 +18.8                                     | U.S. Global Investor<br>GlbRes b 6.1302 +15.9            | RIEstldxInstl 16.67 +.02 -1.6<br>SCpGrldxAdm 59.8234 +23.1        | CorPlusBdlS 11.52 +4.3  |
| HYBdInstl 7.71 +6.6 HilncBdA f 7.43 +4.4  | Value 120.1173 +10.0  | SmCpEqA m 15.9108 +15.0                                      | Nicholas 64.7432 +14.3  | Schwab1000ldx 65.0340 +18.8<br>TtlStkMktldx 49.0731 +18.6  | GoldPrcMtls b 6.8811.7                                   | SCpValldxAdm 57.5527 +11.4  | WAMngdMuniA 16.00 +3.4  |
| HYBdSvc b 7.7101 +6.3 InsHYBdIns d 9.8101 +4.8<br>StrIncOpIns 9.9601 +4.0 IntlSmMidCoA m 41.0335 +30.1              | Fidelity Advisor<br>LargeCapA m 33.7832 +14.0                   | Techiny b 49.4156 +34.4                                      | Northern<br>  IntlEqldx d   12.9408 +18.3                       | State Farm   | USAA<br>CrnrstnMod 14.9703 +9.8                          | SCpValldxl 32.1715 +11.4<br>STBdldxAdmrl 10.27 +0.5               | Wintergreen Fund<br>Inv m 13.1409 +5.1                          |
| TactOppsInvA m 14.59 +.01 +10.5   KaufmannA m 6.31 -02 +32.3  | I LimitedTermBdA m 11 29 +0.6                                   | I Widwidel d 19.2003 +11.3                                   | Stkldx 32.9621 +18.7  | Gr 79.8234 +11.5   | GrInc 25.9918 +17.3                                      | STInfPrScldAdmr 24.45 +.01 +0.7                                   |   |
| Bruce   StratValDivIns   5.8101 +4.7   Bruce   512.29 +1.14 +6.7   TtlRetBdInstl   10.65 +.01 +2.6                  | NewInsA m 32.9128 +26.5<br>NewInsI 33.6329 +26.9                | AsstStratB m 23.09 - 15 +15.6                                | Nuveen HYMuniBdl 17.04 +8.6                                     | Sterling Capital StrtonSmCpVllns 88.0863 +15.1             | GvtSec 9.55 +0.4<br>Hilnc d 8.1001 +5.0                  | STInfPrScidIns 24.47 +.01 +0.7<br>STInfPrScidxInv 24.42 +.01 +0.6 | iShares<br>S&P500ldxK 330.56 -2.09 +18.7                        |
| T.UT TE.U   | 1 50.00 .20 120.0   |  | oke of Local Into   | · · · · · · · · · · · · · · · · · · ·                      | 1  | 2 1001001111 ET:TE 1.01 TU.0                                      |   |

**Stocks of Local Interest** 

| 52-WK RANGE ♦ CLOSE |        |        |            |        |           |      |      |                |                |                | YTD   | 1YR   |     |       | I                  |        | 52-WK  | RANGE ¢    | CLOSE  |        |       |      |          |          |                | YTD   | 1YR   |     |       |
|---------------------|--------|--------|------------|--------|-----------|------|------|----------------|----------------|----------------|-------|-------|-----|-------|--------------------|--------|--------|------------|--------|--------|-------|------|----------|----------|----------------|-------|-------|-----|-------|
| NAME                | TICKER | LO     |            | HI     | CLOSE (   | HG % | 6CHG | WK             | МО             | QTR            | %CHG  | %RTN  | P/E | DIV   | NAME               | TICKER | LO     |            | HI     | CLOSE  | CHG 9 | %CHG | WK       | МО       | QTR            | %CHG  | %RTN  | P/E | DIV   |
| AV Homes Inc        | AVHI   | 14.65  | <b>→</b>   | 20.50  | 17.90 +   | .05  | +0.3 | •              | •              | •              | +7.5  | +8.5  | 5   |       | Office Depot       | ODP    | 2.27   | <b>~</b>   | 6.26   | 2.46   | 09    | -3.5 | _        | •        | •              | -30.5 | -42.6 | 6   | 0.10  |
| Allegiant Travel Co | ALGT   | 111.54 |            | 177.50 | 179.60 +2 | .10  | +1.2 | <b>A</b>       | <b>A</b>       | <b>A</b>       | +16.1 | +12.4 | 15  | 2.80  | PGT Inc            | PGTI   | 10.00  |            | 19.60  | 18.90  | 40    | -2.1 | •        | •        | <b>A</b>       | +12.2 | +85.6 | 24  |       |
| ArcBest Corp        | ARCB   | 16.95  | <b></b>    | 39.70  | 34.80 +   | .05  | +0.1 | •              |                | •              | -2.7  | +28.0 | 16  | 0.32  | Pembina Pipeline   | PBA    | 30.17  | <b>→</b>   | 36.99  | 31.84  | 40    | -1.2 | •        | •        | •              | -12.0 | +5.8  | 24  | 1.50  |
| Bank of America     | BAC    | 22.07  |            | 33.05  | 32.36     | .48  | -1.5 | ▼              | _              |                | +9.6  | +31.5 | 21  | 0.48  | Raymond James Fnc  |        | 71.35  |            | 99 26  | 97.25  | 99    | -1.0 | _        | <u> </u> | _              | +9.2  | +25.0 | 20  | 0.88f |
| Capital One Fncl    | COF    | 76.05  | <b>─</b>   | 106.50 |           | .64  | -1.6 | ▼              | _              | •              | -0.8  | +10.7 | 28  | 1.60  | Reliance Steel Alu | RS     | 68.46  |            | 95.97  |        | 57    | -0.6 | <u> </u> | _        | _              | 18.7  | +18.6 | 21  | 2.00f |
| Carnival Corp       | CCL    | 57.09  | <b>─</b>   | 72.70  |           | .21  | +0.3 |                |                |                | +1.8  | +20.7 | 18  | 1.80  |                    | R      | 62.52  |            | 90.26  | 76.14  | . 00  | 10.0 | -        | -        | -              | 0.5   | +2.3  | 18  | 2.08f |
| Chicos FAS          | CHS    | 6.96   | <b>→</b>   | 14.60  |           | .01  | +0.1 |                | •              |                | -0.6  | -35.1 | 12  | 0.33  | Ryder              |        |        |            |        |        | +.00  | +0.1 |          |          | _              | -9.5  |       |     | 2.001 |
| Cracker Barrel      | CBRL   | 141.75 | —          | 179.12 | 164.09 +1 | .49  | +0.9 | <b>A</b>       | •              |                | +3.3  | +6.1  | 20  | 4.80  | St Joe Co          | JOE    | 16.45  | <b>─</b>   | 19.90  | 19.55  | 20    | -1.0 | _        |          |                | +8.3  | +17.2 | 59  |       |
| Disney              | DIS    | 96.20  | →          | 116.10 | 103.73 -1 | .44  | -1.4 | •              | •              | •              | -3.5  | -3.7  | 15  | 1.68f | Sally Beauty Hid   | SBH    | 14.05  | →—         | 21.36  | 17.41  | 35    | -2.0 | •        | _        | ▼              | -7.2  | -13.8 | 11  |       |
| Eaton Corp plc      | ETN    | 69.82  | —          | 89.85  | 81.28     | .25  | -0.3 | $\blacksquare$ | $\blacksquare$ |                | +2.9  | +15.9 | 19  | 2.64f | Simon Property Gp  | SPG    | 150.15 | <b>→</b> — | 176.17 | 157.47 | +.73  | +0.5 |          |          | $\blacksquare$ | -8.3  | -2.4  | 21  | 7.80f |
| Fortune Brds Hm&Sec | FBHS   | 59.11  | <b>→</b> — | 73.62  | 62.57     | .19  | -0.3 | •              | $\blacksquare$ | $\blacksquare$ | -8.6  | +5.7  | 21  | 0.80f | Stein Mart         | SMRT   | 0.48   | <b>→</b>   | 3.09   | .83    | 02    | -28  | <b>A</b> | <b>A</b> | •              | -28.4 | -67.5 | dd  | 0.30  |
| Harris Corp         | HRS    | 106.18 |            | 161.04 | 158.10 +  | .08  | +0.1 | <b>A</b>       |                | _              | +11.6 | +44.9 | 28  | 2.28  | Suntrust Bks       | STI    | 51.96  |            | 73.37  | 72.27  | 31    | -0.4 | _        | _        | <u> </u>       | +11.9 | +25.6 | 18  | 1.60  |
| iShs U.S. Pfd       | PFF    | 36.52  | →—         | 39.28  | 37.60 +   | .06  | +0.2 | _              | _              | •              | -1.2  | +4.6  | q   | 2.13a |                    |        |        |            |        |        |       | 1.0  | ÷        |          |                |       |       |     |       |
| KC Southern         | KSU    | 81.54  | <b>─</b>   | 114.85 | 109.58 -1 | .66  | -1.5 | •              |                |                | +4.1  | +29.0 | 20  | 1.44f | Superior Uniform   | SGC    | 16.76  | <b>─</b>   | 28.85  |        | 37    | -1.3 |          |          | _              | +1.3  | +63.7 | 24  | 0.38  |
| Lennar Corp A       | LEN    | 49.34  |            | 72.17  | 60.56 +   | .13  | +0.2 | <b>A</b>       |                | •              | -4.2  | +17.2 | 16  | 0.16  | Tech Data          | TECD   | 81.42  | -          | 111.10 | 88.64  | 06    | -0.1 | _        |          |                | -9.5  | -5.3  | 23  |       |
| McClatchy Co        | MNI    | 5.75   |            | 12.99  | 9.08      | .08  | -0.9 | •              | <b>A</b>       | <b>A</b>       | +1.7  | -14.6 | dd  |       | Wendys Co          | WEN    | 13.03  | <b>─</b>   | 17.66  | 17.00  | 35    | -2.0 | •        | _        | _              | +3.5  | +33.2 | 18  | 0.34f |
| NextEra Energy      | NEE    | 127.09 |            | 159.64 | 154.67    | .28  | +0.2 | •              | <b>A</b>       | •              | -1.0  | +21.8 | 23  | 4.44f | World Fuel Svcs    | INT    | 20.64  | <b>~</b>   | 40.16  | 23.61  | +.04  | +0.2 | <b>A</b> | •        | •              | -16.1 | -34.8 | 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

Vol. (in mil.)

Advanced

Declined

New Highs

New Lows

Delek

DeltaAir

dd DenburyR

dd

Dermira

DevonE

Diageo

dd DianaShip

Diebold

DigiIntl

Dillards

DigitalRlt

DxGBull rs

DrGMBII rs

DxBiotBear

DrxSCBull s

DrxSPBull s

DiscCmA

DiscCmC

DollarGen

DollarTree

DomEngy

**Dominos** 

Domtar g

Donaldson

DowDuPnt

DrPepSnap

DryShips s

DukeEnav

DukeRlty

eBay s

dd EOG Res

a EV EEa2

Ecolab

EdisonInt

Edwl fSci s

EldorGld g

ElectArts

EliLilly

FllieMae

ElmiraSB

EmergeES

**EmersonFl** 

EnbrdgEPt

Enbridge

dd Endo Intl

dd EnerJexR

dd ENSCO

Entergy

EntProdPt

Ericsson

EversrceE

Etsv n

dd EvineLive

dd ExactSci h

Exelon

Expedia

Express

ExpScripts

ExxonMbl FGL Hldg n

FNRCn PA

Facebook

dd FairmSant

Fastenal

FedExCp

FedRlty

dd FedNatHld

Ferrari n

FiatChrys

FibriaCelu

FidlNatFn

q FidusInvst FifthThird

Finisar

**FinLine** 

FstData n

FstHorizon

dd FMajSilv g

dd Fitbit n

q FlrtyTotR

FstSolar

FirstEngy

FlowrsFds

FootLockr

**FBHmSec** 

FrankRes

FrptMcM

Frontr rs

GGP Inc

G-H-I

FordM

dd FireEye

dd Ferrellgs

19.20 +.01

47.53 -1.65

-.60

+.27

-.28

161.32 -2.71

8.56 -.12

7.25

14.31 +.09 EnCana g

EqyTrEq s

EnLinkLLC

EVTxMGlo

DryStrt

q DufPUC

Disney

q DxSOXBr rs 10.18

DirSPBear s 26 10

DxSCBear rs 10.64

q DirDGIBr rs 27.27

DeutschBk

DiamOffsh

DicksSptg

3.290

1158

1747

36.58 -.70

56.59 +.43

2.40

10.25 -.17

32.79

135.21 -1.42

14.98 -.25

3.72 -.05

32 88 +.32

17.45 -.50

10.75 - 30

83 03

23 64 -.14

13.38 -.15

2.88

76.60

47.75 -.97

24.25 -.17

22.45

94.42 +.13

226.40 -1.29

45.37 -.19

117.65 +.06

> 3.95 -.20

76.47

25.60 -.13

13.28 +.03

42.82 -1.08

100.05 -.60

81.28

16.58 -.18

9.15

62.06 +1.86

136.83 +.05

140.83

1.08 -.03

126 57 -1.55

79.15 +.11

96 08 +.44

20.50

71.23 -.19

13 22 + 10

32.89 +.23

10.96 +.12

7.01 -.01

10.82 +1.99

15.34 -.18

.21

15.50 -.10

4.81 -.09

26.03 -.30

27.92 -.01

1.25 +.06

37.44 -.09

74.53 -.71

14.69 -.05

> 4.27 -.08

57.76

16.50 -.11

3.55 -.05

21.13

21 13 -.19

38.92

19.93

10.36

17.62 -.19

15.60 -.05

19.96 -.33

6.06 +.09

69.15 -.90

5.39 +.08

18.80

57.83 -.45

43.86 +.54

62.57 -.19

18.48 -.08

21.43 +.07

4.28 +.03

32.99 +.29

20.05 +.03

+.08 21.21

-.03

13.17 +.23 34.06 -.20

7 40 + 04

-.01

-.05

-.06

+.49

-.39 -.19

77.00 -1.25

181.88 -2.88

250.77 +4.23

117.81 +1.49

123.10 -1.22

103.73 -1.44

105.66 +1.31

+.44

+.51

+.29

-1.20

-.82

+.92

+.03

-.80

-.03

-.08

-.25

-.15

+.79

-.35

+.01

-.03

+.01

-.15

-.03

-.32

-.03

37

2.430

2,282

1798

207

23

q GabDvInc

q GabMultT

GabUtil

Gap

q GAInv

dd GenElec

GameStop

Gam&Lsr n

GenDynam

GenMills

dd GenMotors

Gentex

GenuPrt

Genworth

GeronCp

GileadSc

GlaxoSKIn

GlobusMed

GoDaddy n

GoldFLtd

Goldcrp g

GoldmanS

Goodyear

GovProIT

GraphPkg GtPlainEn

vjGrace

Greif A

Griffin

Groupon

**GpTelevisa** 

GuangRy GulfportE

H&E Eqp

HD Supply

HCP Inc

dd HRG Grp

HSBC

dd Hallibrtn

HarleyD

HartfdFn

HawaiiFl

HlthCSvc

HeliMAn h

dd HernTher h

Hershev

HertzGI

dd HeclaM

HarmonyG

dd Harmonic

HainCels If

HalconRs n

Hanesbds s 19.77

HanoverIns 118.12

GoPro

GenesisEn

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.



25.007.03 -171.58

NASDAQ

S&P 500 2.765.31 -17.71 10-YR T-NOTE

30-YR T-BOND

**CRUDE OIL** 

GOLD \$1.325.90 +6.50 **EURO** \$1.2397 +.0061

UtdTech

UnitGrp

UnvslCp

UnumGrp

VEON

VF Corp

Vale SA

ValeroE

VlyNBcp

q VanEGold

q VnEkRus

q VangTotBd

q VangREIT

q VangAllW

q VangEmg

q VangEur

q VanSTCpB

q VangFTSE

Ventas

Vereit

Verisign

VerizonCm

ViacomB

ViadCorp

Vipshop

Visa s

dd VishayInt

VistraEn n

VMware

Vodafone

VoyaFincl

VulcanM

W&T Off

WD 40

WEC Engy

WP Carev

dd WPX Engy

WalMart

WRFIT

Waters

dd Weathfintl

WalgBoots

WsteMInc

WebsterFn

WtWatch

WeinRlt

WellsFargo

Wendys Co

WestarEn

a WAstInfSc

WDigital

WstnUnion

WestpacBk

WestRck

Weyerhsi

WmsCos

WillmsPtrs

WmsSon

Woodward

WldW Ent

Worthgtn

XcelEngy

39 Xerox rs

Xilinx

dd YRC Wwde

dd Yamana g

cc Worldpay

Wynn

dd XL Grp

dd Windstm rs

dd WhitnaPet rs 30,40

a WT MCD s 34.93

Whrlpl

Welltower

dd Vonage

Viavi

a VnEkSemi 111.49

q VEckOilSvc 24.70

g VanE JrGld 31.83

g VangSP500 254.31

q VangDivAp 104.71

ValeantPh

UtdhlthGp

130.15 -1.35

226.94 +4.17

16.94 +.07

2.70 +.05

+.26

-1.58

-.37

-.16

+.02

-1.69

-.31

- 47

-.03

+.03

+.27

-.15

50.65 +.05

50.32 -.37

1.34 -.02

73.47

12.90

16.08

93.49

13.22

22.94

79.42

75.98 +.07

55 27 - 40

48.13

59.04 -.5

78.34 +.02

44.89

60.97

50.35

7.05

120.51

48.65

32.80 -.02

54.75 +.15

10.32 -.22

17.65 -.81

123.20 -1.04

19.50

20.46

28.64

54.15

121.67

131.80

60.80 -.09

61.90 -.08

14.31 +.01

88.30

69.86 -.29

26.71

86 66

212.13

65.40

27.83

53.76 -.97

17.00 -.35

49.91 +.18

11.52 -.06

102.91 +.05

20.37 +.24

23 46

67.01 -.04

35.55

162.72

28.02

37.07

52.74

1.56

74.40

37.36 -.47

85.03 +.02

45.75 -.20

185 41 -6 38

55.60 +.04

31.34 +1.65

2.62 +.01

-.97

43.51 -.15

76.14

- 21

+.69

-.08

-.03

57.56

3.91

124.03 -3.16

+.68

+.23

- 06

-.01

+.54

## Money&Markets

7,640

#### CombinedStocks From the New York Stock Exchange and the Nasdag.

Chg ... BlackLin n 40.00 -3.67 BlackBern 12.61 BlkHlthSc -.01 AES Corp 10.67 -.07 BlkMuniast 13.67 -.01 **AFLAC** 90.75 -.08 Blackstone AGNC Inv 34.26 -.17 18.79 +.14 27.19 - 59 BlockHB AK Steel 5.19 -.17 AT&T Inc 37 39 +.03 BlueAprn n +.08 BlueBPet n 39.86 +.01 63.20 AbbottLab -.42 AhhVie 119.75 +1.45 BlueLinx rs 34.06 +6.03 338 67 -5 52 dd AberFito 22.15 +.27BookingHI 2170.00-36.09 dd AccelrDiag 25.40 -1.90 50.83 162.49 Accenture +.80 BostBeer 180.00 -.65 +.05 **BostonSci** 28 43 dd Achillion 4.05 -.16 -.93 BoydGm 33.36 -1.04ActivsBliz 22.59 -.20 BrigStrat Adient n 61.13 -.52 +.62 37.74 Brinker BrMySc 66.68 AdvEnId 70.25 -.78 AMD BritATob s 58.24 -.78 11.64 dd Advaxis 1.95 -.26 cc BroadcLtd 261.22 -1.62+.02 AeroViron 47.65 -.70 +.37 BrkfInfra s 40.79 +.25 -.68 dd AeviGeno 1.95 -.09 Buckeye 45.57 -.03 Agilent 19.92 +.09 CBL Asc 4.72 dd AkersBio -.0

+.20 +.04 51.90 -.39 CBS B AlaskaAir 68.79 +3.01 dd CF Inds s 40.38 -1.50 dd AlaskCom -.05 2.10 -.13 CMS Eng 42.96 103.13 +.14 cc CNH Indl 13.29 -.22 +.23 Alcoa Cp 48.59 CNX Resc -.87 121 08 -6 00 Alexion If CSRA n -.02 188.41 -4.33 Alibaba dd AllegTch 28.05 -.55 CVR Rfna 13.10 -.40 Allergan 163.19 +4.78 -.76 Allete 68.68 -.03 CYS Invest 6.73 +.12 AllnceRes 17.80 -.15 CabotO&G -.35 AlliBern dd CaesarsEnt 12.45 -.15 39.30 +.09 AlliantEg s AllisonTrn dd Cal-Maine 38 56 +.15 q CalaCvHi 11.87 -.08 96.41 +1.56 Allstate CalAmp -.03 AllyFincl 144.16 +2.12 CalifWtr 37.60 -.90 dd AlnylamP CallonPe 11.66 -.09 Alphabet C1138.17-26.33 CalumetSr 7.83 +.03 Alphabet A 1139.91 -26.02 83.12 +.39 CamdenPT q AlpTotDiv 43.94 +.35 10.43 q AlpAlerMLF -.01 90.95 -1.01 Altaba -1.59 CdnNR qs 74.32 -.51 -.15 dd Altice n 20.25 +.34 CdnNRs gs 29.96 +.36 CapOne 98.82 -1.64 cc Amazon 1588.18-10.21 -.29 CapSenL 53.11 -1.89 CapsteadM 8.83 Ambev 7.28 -.02 dd CpstnTur rs

-.01 CardnIHlth 72.27 -.09 **AFMulti** 6.20 -.20 CarMax 62.62 +.12 +.20 67.57 +.21 Carnival AmAirlines 56.23 -.27 -.34 CarpTech 51.96 AEagleOut -.01 15.35 AEP 66.04 +.17 Caterpillar 153.69 -.81 AmExp Cavium 86 95 -4.00 dd AmIntlGrp 55.94 -.67 CedarF -.83 -.56 64.26 AmStsWti 53.02 -.72 -.24 91.56 AmWtrWks 80.75 -1.45 dd CelldexTh 2.58 +.09 42.20 Amerigas 7.33 +.09 158.91 -.97 -.08 Cemig pf +.31 100.60 AmeriBrgn 8.08 -.09 Ametek +.03 CntRsDvA 18.34 +.27 +.45 Amgen 27.31 -.12 CenterPnt AmicusTh 15 16 +.12 CentAl 21.58 +.77 Amphenol -.15 92.51 -.32 CntryLink Anadarko 58 55 -.18 -.26 ChemFinl 58.49 -.87 AnalogDev 94.66 Chemours 49.98 Andeavor 98 57 -1.42 CheniereEn 53.90 +.27-.26 AnglogldA 9.37 ChesEng ARInBev 114 70 -.90 Chevron 116.46 -.33 +.09 Annaly 10.57 ChicB&I Anthen +.36 Chicos 8.77 +.01 AntherP rs -.02 ChinaSoAir 65.64 -.02 cc Chipotle 326.80 +3.04 Apache 35.46 +.05 ChurchDwt s 50.74 ApolloInv +.0 dd CienaCorp 27.49 +.36 Apple Inc 179.97 -1.75-1.28 CinnFin 75.08 -.16 29.51 -1.44 ApldOptoe Cirrus Cisco 45.16 -.39 dd AralezPh 1.74 -.28

CgpVelLCrd 24.94 +.05 CgpVellCrd 12.67 +.37 ArcelorM rs 32.50 +.09 CitizFincl 45.73 -.42 dd Arconic 24.95 +.02 -.28 +.07 CleanEngy 1.49 +.03 AresMamt 21.85 -.15 ClevCliffs ArgosThr rs 1.34 +.02 Clorox 131.19 +.82 AristaNetw 289.68 -7.72 CocaCola +.04 dd ArrayBio 17.51 -.49 cc Coeur 8.42 +.19 ArrowEl 81.36 -.25 q CohStQIR +.05 Ashland 71.68 -1.04 q CohStSelPf 26.84 -.09 AstraZen s 33.82 -.03 -.21 70.87 ColgPalm AtHomGr n 30.03 +.03 ColNrthS n 5.95 -.04 dd Athersys 1.84 +.28 -.53 36.43 Comcast s ATMOS 81.02 -.11 Comerica 99.40 -1.42 dd AtossGen rs -.04 -.14 58 dd CmclVehcl 8.90 -2.22 117.39 AutoData dd CmtyHlt 4.49 -.49 AveryD AvisBudg 115.91 -.61 8.00 -.18 CmpTask 48.37 +.08 Comtech 30.46 -.28 Avista 50.30 -.50 38.03 -.02 ConAgra B&G Foods 26.80 +.40 ConnWtrSv 52 19 +.11 2.89 +.01 B2gold g ConocoPhil 53.96 -.78 BB&T Cp 55.38 -.22 ConsolCom 11.83 -.17 ... BCE g dd BGC Ptrs -.29 44.23 -.20 ConEd 75.49 14.06 -.43 ConstellA 227.94 -2.21 BHP BillLt BHPBil plc 44.80 -.66 -.59 ContlRescs 51.80 -.27 39.87 CooperTire 30.75 -1.50 BP PLC 39.55 -.30 dd CorOnDem 44.54 -1.04 BP Pru 22.40 +.45 Corning CorpOffP 29 84 Baidu 258.35 -7.32 -.13 26.28 BakHuGE n 30.35 -.44 Costco 187.46 -1.91 Balchem

Coty

dd Crocs

CoupaSft n

CSVixSh rs

dd CrestEq rs 27.20

cc CrwnCstle 111.66

CrownHold 51.34

Ctrip.com s 48.78

CousPrp

-.03

-.93

-.24

41.62

11.88 -.15

32.36 -.48

55.96 -.48

62.67

51.60 -.71

g B iPVxST rs 40.65 +.77

BallCorp s

BcoBrad s

BkofAm

BkMont g

BkNYMel

BkNova g

BcoSantSA

dd BallardPw

Cummins 160.35 +.29 dd BarnesNob 4.75 -.10 dd Curis .82 -.16 BarrickG 12.18 +.05 cc CybrOpt 18.35 +.10 dd BasicEnS CypSemi 18.33 -.29 68.09 -.41 Baxter s D-E-F BeazerHm 16.86 +.10 BectDck 223.85 -1.65 DCT IndlTr 57.44 22.50 BedBath DDR Corp -.23 g DNP Selct 10.23 45 92 + 02 -.02 Remis DR Horton BerkH B 209.13 -2.69 44.76 +.42 BestBuy 16 DSW Inc 71 52 -.53 21.70 +2.10 47.47 BigLots +.11 DTE 100.93 +.02 .33 DanaInc dd Biocept rs +.01 26.16 +.02 dd Biocryst 5.33 -.27 Darden 94.48 -.27 283.24 +3.34 DaVita Inc 70.19 -2.07 dd BioPhrmX .31 -.02 DeanFoods 9.29 +.03

2,840 **S&P 500** Close: 2.765.31 Change: -17.71 (-0.6%) 10 DAYS 2.900 2,800 2.600 2,400 D M HIGH

StocksRecap DOW 25376.40 DOW Trans 10837.51 NYSE NASD

S&P 500

S&P 400

dd GW Pharm 121.99 +2.09

Russell 2000

Toronto TSX

23.25

6.86 +.04

15.61 +.06

33.60 +.18

32.67 +.43

61.15 +.14

223.35 -1.29

14.43 -.67

51.99 +.02

21.30 +.07

23.47

91.73 -.64

> 4.94 -.04

2.98

81.72

51.49

13.33 +.03

268.53

28.35 -.54

13.77 -.18

66.69 -.55

15.70 -.01

54.50 +.26

4.63 -.03

16.62 -.42

32.71 +.41

10.79 +.07

41.90

23.00

23.62

15.19 -.19

35.35

5.43

46.10

44.85

3.75

2.20

20.75

54.31

33 68

45.00

4 04

4.01

101.80

20.67

38.09 +1.22

62.57 -1.09

-.29

+.18

+.11

-.11

+.05

+.66

-.05

-.05

-.07

-4.85

+.03

-.23

+.18 -.12

-.07

DOW Util. 681.19 NYSE Comp 12963.08 NASDAQ

Nasdaq composite Close: 7,511.01 Change: -77.31 (-1.0%) 10 DAYS 7.600 7,200 6.800 6.400 6,000 D M LOW CLOSE CHG %CHG WK MO QTR YTD 24947.50 25007.03 -171.58 -0.68% 10737.41 10758.38 +51.45 +0.48% +1.38% 677.62 +2.28 +0.34% -6.32% +0.18%

12809.63 12831.76 -66.64 -0.52% 1.02% +8.80% 7492.98 7511.01 2801.89 2758.68 2765.31 -17.71 -0.64% +3.43% -0.55% -10.77 +2.10% 1936.88 1940.47 1609.05 1590.11 1592.05 -9.01 -0.56% +3.68% +42.35 15709.37 15628.83 15647.14 18.39 -.02 Mondelez 44.04 -.35 Pfizer 36.75 MonstrRy s 88.24 +.16 58.69 +.26 PhilipMor 107.24 87.73 +.39 38.84 Moog A PhilipsNV

58.03 -.88

27.61 -.01

109.22 +.37

25.65

35.42 -.28

2 20 -.06

30.00 +.11

16.80 -.15 -.14

25.71

122.63

6.24 -.57

50.36 +.43

68.28 -.34

103.16

63.66 +.38

64.83

39.70 -.15

6.05

23.50 +.20

23.14

33.50 -.42

66.17

4.24 -.09

5.86 -.07

142.38 -.18

344.33 -.39

17.17 -.03

56.10 +.10

82.26 -.65

2.15

50.33 -.54

74.33 +.26

17.40

67.53

13.12 +.02

15.98 -.01

9.96

13.76

247.71 -2.05

31.52 +.07

> 7.90 +.05

> 8.23 -.02

64.20 +.31

10.04

2.46

40.50 +.81

21.32 +.07

27.30 -.20

57.76 +.17

3.31 -.24

52.58 -.32

59.41 +.43

.27 1.17

42.25 -.15

17.16 -.19

30.63

36.15 -.05

81.49

27.76

67.38 -.36

5.00 -.17

116.07 -.39

45.10 +2.68

160.49 -1.77

-.79

-.13

-1.49

59.84 +.35

52.10 -5.75

53 04 +1 56

-.56 -.16

+.04

-.19

+.03

-.09

-.05

-.36

-.78

-.06

-.46

30.18 -.70

315.88 -5.42

12.08 -1.42

91.35 -3.46

dd Nabors

NatCineM

NatFuGas

NatGrid

dd NektarTh

cc Netflix s

NtHlthInv

Neogen s

NetElem rs

NwGold g

NJ Rscs s

NewOriEd

NY CmtyB

NewfldExp

NiSource s

Nielsen plc

NobleEngy

NikeB s

NokiaCp

NorflkSo

NorthropG

NwstBcsh

Novartis

NovoNord

NuSkin

cc NuanceCm

Nutanix n

Nv AMT-Fr

q NvPfdInco

q NuvEqtP

Nvidia

dd NxStageMd 23.99

OGE Engy

OaktStInco

OceanFst

OfficeDpt

OldNBcp

OldRepub

OmegaHlt

OnSmcnd

ONEOK

dd OpkoHlth

Oracle

Orbotch

dd Orexign rs

dd Organovo

OtterTail

OwensMin

PBF Engy

7 PG&E Cp

PNM Res

POSCO

PPL Corp

dd PaloAltNet 188.24

PPG s

Paccar

dd Pandora

PNC

P-Q-R

OshkoshCp 79.37

cc Orthofix

dd Overstk

Oclaro

Okta n

dd OasisPet

cc OcciPet

Nucor

q NuvDivA

dd NordicAm

dd NwstNG

dd Novavax

dd NobleCorp

NextEraEn 154.67

NYMtaTr

1.78 +.11

29.01 -4.01

+.14

-.99

-.12

-.22

+.09

+.01

-.08

+.28

-.65

Infosys 133.30 Ingredion 51.78 InterceptF 66.30 IntentlExc s 75.06 IntlGmeT n 29.92 IntPap Interpublic 23.44 2.01 dd Intersectns IntSurg s 440.22 +1.27 34.11 Invesco cc IonisPhm 55.05 q iShJapan rs 60.58 iSTaiwn rs 38.51 q iShCorEM 59.53 4.56 ItauUnibH 16.04

JD.com 44.32 -1.69 JPMorgCh 116.25 Jabil 28.27 -.04 JacobsEng JaquarHlth -.02 2.40 +.15 **JetBlue** 22.35 +.31 134.35 JohnContl n 38.88 +.18 KAR Auct 55.91 -.2 KB Home 29.93 KBR Inc 16.77 +.16 KLA Tnc 120.48 -1.9 KC Southr 109.58 Kellogg 69.64 -.19 KeryxBio -.24 -.44 Keycorp 21.36 -.75 Keysigh KimbClk 112.96 -.10

-.35 Kohls -.38 -.02 KosmosEn KraftHnz n 67.37 -.82 -.38 Kroger s 24.01 + 40 +.03 L Brands 41.90 +.05 -.05 LTC Prp 39.04 -.10 -.89 LamResrch 223.97 -.04 LambWst n -.84 Landstar 111.70 -.40 LaSalleH 25.77 24.05 +1.05 LeggPlat +.80 LeidosHld 69.30 +.20

18.88 HP Fnt n q LbtyASE 25.29 -.23 HilltopH LibtvGlobC 31.73 42 HimaxTch 7.23 -.45 LibtProp 46.14 HollyFront +.15 Lightbrdg rs 1.45 38 78 - 15 Hologic HomeDp 178.35 -1.36 Honda LockhdM 333.46 34 61 - 44 Lowes Honwillnti -.73 151.50 M-N-0 Hormel s 34.03 +.33 HospPT 25.12 M&T Bk HostHotls 18.70 -.03 dd MBIA 47.44 11 MDC HoulihnL n -.94 -.47 +.46 HuanPwr 25.97 MDU Res MGIC Inv Hubbell 125.54 MGM Rete Humana 269.98 +1.77 35.79 HuntBncsh q MVC Cap 16.29 -.19 9.99 HuntgtnIng 258.67 +.51 Macquarie 39 88 32.72 Huntsmn -.17

IAMGId g 4 93 -.09 ICICI Bk 9.38 +.04 +.18 IdexxLab s 204.53 17.52 ING q iShGold 12.73 +.03 q iShBrazil 45.77 -.45 -.23 -.42 q iShCanada 27 77 q iShEMU 43.88 q iShGerm 32.40 -.54 -.24 q iSh HK 26.07 q iSh SKor 75.79 -.41 q iShMexico 51.86 -.20 q iShSilver 15.61 -.33 q iShSelDiv 97.36 q iShChinaLC 48.43 -.69 q iSCorSP500278.77 -1.82 q iShUSAgBd 106.57 g iShEMkts 49.42 -.45 q iShiBoxIG 116.25 +.01 g iShLatAm 38.26 -.24 q iSh20 yrT 119.19 q iS Eafe 70.39 -.47

q iShiBxHYB 85.66 q iShNsdBio s 113.92 -.81 q iShIndia bt 34.74 -.05 -.74 g iShR2K 158.46 q iShCorHiDv 87.88 g iShChina 71.18 -1.21 q iShUSPfd g iShREst 75.99 +.12 iShHmCnst 40.66 g iShCrSPS s 79.85 -.26 q iShCorEafe 66.47 -.49 Idacorp 82.98 -.34 169.93 +.73 ITW dd ImunoGn 11.90 +.30 IndBkMI 24.25 -.05 -1.48 +.26 MorgStan -.95 Mosaic -.61 MotrlaSolu -.94 dd MurphO +.20 MySize n +.02 Mylan NV MyriadG NCR Corp -.29 -.01 NO Mobile NRG Egy +.27 NRG YId C NTT DOCO -.10 NXP Semi

-.02 -.55 +.07 -.17

KindMora 16.50 -.05 Kinross g 64.11 +1.69 +.19 -.33

-.05 +.02 -.25 +1.75 -.76 -4.68+.05 -.10 -.04

LendingClb LennarA 60.56 +.13 -.91 -.03 +.71 +.36 86.14 -1.54 193.05 -1.86 8.65 -.07

29.70 +1.41 27.05 +.17 13.32 -.04 -.98 -.18 - 44 29.82 +1.06 Macys -.19 -.29 Magna g s 53.15 Mallinckdt 15.98 Manulife g -.18 -.27 18.61 dd MarathnÕ 14.82 MaraPat rs 1 97 - 46 69.24 MarathPt s -.03 MAR 141.75 -.06 13.75 -.05

MartinMid 72 MarvellTch 22.94 -1.43 MasterCrd 181.01 -1.53 -.52 Mattel 14.47 MaximIntg 62.19 -1.30 110.74 +.05 McCorm McDrmInt 7.66 -.06 McDnlds 158.22 +.48 McKesson 157.69 -.11 MedProp 13.20 -.05 MedleyCap 4.22 +.08 Medtrnic 83.47 MelcoResE 27.78 -1.04 55.37 Merck MercGn 46.85 -.06 Meredith 56.15 -1.85 Meritor 22.97 +.83 MetLife 47.10 +.08 cc Microchp 98.03 -2.21 MicronT 59.43 +.06

MicroSemi

Microsoft

Middleby

MdsxWatr

q MHowHilnc

MitsuUFJ

Moelis&Co

MolsCoorB

Momo

**MAJORS** 

dd Microvisn

66.45 -.48

1.20

36.10 -.67

12.06

6.86 -.04

52.50

80.46

94.41 -2.36

133.13 +1.19

-.02

-.45 -.50

-.22

LAST

ParkHot n 27.04 +.04 -.02 -.50 dd ParkDrl .81 ParkerHan 181.86 ParslevEn 26.82 +.05 Patterson 24.69 -.32 Paychex 66 72 PayPal n 80.20 31.84 Pembina g dd PengthE g .66 PnnNtGm 26.95 PennantPk 7.15 Penney 3 28 Penske 46.91 -.07 Pentair 69.97 PeopUtdF 20.05 -.06 113.60 PepsiCo

+.22 -.40 cc Salesforce 126.73 -.02 -.34 -.02 dd SanchezEn +.03 -1.22 q SchwIntEq +.85 PerkElm 78.08 -.70 86.51 +.37 Perrigo PetrbrsA 13.59 -.15 dd SearsHldgs

14.44

CHG %CHG

-.23

1YR

dd SevStars h 1.98 +.29 413 77 -1 48 ShipFin 14.85 -.05 4 02 -.10 SibanyeG SignetJwlrs 47.91 -.07 dd UraniumEn 157.47 SiriusXM 6.53 -.07 112.00 SkywksSol Smucker 131.53 +1.22 SnapInc A 17.51 SnapOn 151.94 +.47 SolarCap 20.91 -.17

SempraEn 110.70

SenHous

+.95

+.06

-.32

-.23

+.57

-.01

-1.47

-.03

-1.36

-.25

-.04

-.75

-.49

-.33

-.38

-.81

+.10

 $+.1^{\circ}$ 

-.12

-.35

-1.50

-.78

+.04

-.29

-.16

+.06

-.12

-.30

-.04

-.27

+.43

+.30

-.17

+.00

-.23

+.52

+.50

+.58

+.42

-.45

+.23

-.29

+.01

-3.67

-1.04

-.26

+.55

-.10

-2.23

-.59

-.50

-.64

+.19

-.34

-.19

-.80

+.64

-.31

-.04

-.39

-1.44

-.06

- 45

+.38

SonocoF SonyCp SorrentoTh 50.07 SourcC 41.56 SoJerInd s SouthnCo 43.59 SwstnEngy 4.52 2.01 dd Spherix rs SpiritRltC 7.96 106.43 dd Splunk Sprint 5.29 51.83 Square n g SP Matls 60.92

86.25 SP CnSt 54.46 SP Consu 105.84 SP Engy 67.94 q SPDR Fncl 29.27 SP Inds 77 10 q SP Tech 69.92 SpdrRESel 31.22 SP Util 49.72 StanBlkDk 156.63 StarGas 9.31 Starbucks s 59 05

-.43

-.34

+.10

+.02

+.02

-2.37

-2.22

-1.50

-.49

+.19

+.25

+.39

-.05

-.03

+.26

-3.11

-.61

-.21

+.05

-.55

+.58

-.98

-.23

-2.48

+.57

-.87

-.52

-.34

-.43

-.11

-.44

-.11

-.09

+.25

-.55

-.20

-.05 -.35

-.25 -.95

-.05

15.23 -1.28

6.38 +2.24

94.55 -.44

10.41 -.01

76.42

23 21 -.01

10.76 -.26

1.97

120.74 +.83

23.20

14 68

160.37

6.89 -.21

62.68

50.25 +.30

12.74

79.72 -.14

9.91 +.19

109.60 -.29

47.39 -.19

197.40 -.01

20.91 -.08

> 9.43 -.06

104.99

41.22

19 99

15 59 -.01

38.35

35 49 +.07

210.62

51.45 +.20

337.75 -6.80

93.29 -.57

8.98

57.42

17.91 +.19

52.04 -.18

1.71 +.01

136.04 -.39

37.37 -.50

63.59 -.52

42.38

39.00 -.08

18.28

125.78

42.17

45.19

34.66 -.15

37.05

23.92 -.67

17.94 -.48

22.23

19.55

17.41

40.40

67.14

34 02 - 22

2.20

59.68 -.53

.26 -.01

8.88 +.08

76.35 +.05

3.16 +.03

56.68 -1.08

11.38 +.04

250.22 -1.74

137.09 -1.54

125.95 +.69

107.32 -.16

169.56 -1.63 12.67 -.04

Phillips66

PiedmOfc

PimIncStr2

PinWst

PitnyBw

dd PlugPowr h

Polaris

PolyOne

q PS SrLoan

Praxair

Pretium q

PrinFncl

ProAssur

PrUltPQ s

PwShPfd

q PwShs QQQ171.71

PrUltQQQ s 87.90

ProUltSP s 116.09

PUVixST rs 14.97

g PrUCrude rs 24.08

a ProShSP rs 29.04

PrUShSP rs 37.73

PUShtQQQ 10.78

PShtQQQ rs 15.34

a PrUShD3 rs 17.93

**PUShtSPX** 

ProspctCap

Proteos n

Prudentl

PSEG

PubStrq

dd PureStrg n

PulteGrp

QEP Res

Qudian n

**QstDiag** 

RSP Perm

RadianGrp

RLauren

RangeRs

Rayonier

Raytheon

Realogy

RItyInco

Regenrn

RelStIAI

Replgn

dd ResCap rs

RestBrnds

RetailOpp

RockColl

Rogers

Roper

RoyalBk g

RoyDShllB

S&T Bcp

SCANA

SLGreen

SLM Cp

dd SM Energy

a SpdrD.IIA

q SpdrHome

q SpdrRetl s

q SpdrOGEx

STMicro

SabraHltc

Saia Inc

SallyBty

SJuanB

Sanofi

Schlmbrg

Schwab

ScorpioTk

SeadrillLtd

SeagateT

StJoe

SabreCorp

q SpdrMetM

SabnR

SpdrGold

a SpdrEuro50 40.75

q SpdrS&PBk 51.14

q SpdrLehHY 35.94

SpdrS&P RB 64.47

q S&P500ETF276.72 -1.80

a SpdrBiot's 95.94 -1.04

RvlCarb

cc Roku n

RockwlAut 185.42

RossStrs s 77.00

RoyDShllA 62.65

S-T-U

RioTinto

RiteAid

RavenInds

dd RAIT Fin

dd Protalix

ProShtVx s

ProctGam

ProgsvCp

PUltSP500 s151.32 -2.97

PlainsAAP

PlatfmSpc

PioNtrl

StateStr 107.33 StlDynam 47.24 Stryker 167.11 SubPpne SunCmts 88.57 SunHydrl 54.89 Suncor q 32.57 dd SupEnray 9.95 Synchrony 36.68 SynrgyPh SvnovusFn 52.61

T-MobileUS 64.98 TC PpLn 50.25 TOP Shi rs .20 TaiwSemi TakeTwo 113.49 -2.24 52.98 Tapestry 71.17 Taubmn 58.28 TeckRes g 27.00 Teladoc n 42.80 Tenneco 55.45 42.30 Teradata 83.82 TerraNitro 341.84 dd Tesla Inc TevaPhrm 19.32 110.59 TexInst TexRdhse 58 53

dd Textainer 19.20 Textron 58.90 ThermoFis 215.12 -2.37 12.02 3M Co 237.57 TimeWarn 96.16 Timken Torchmark 86.38 TorDBk gs Total SA 57.66 Toyota TransUn n 58.31 Transocn Travelers 140.69 q TriContl TriCntl of 51.04 Trinity 33.19 Trovag

27.75 +.15 TrueBlue 8.95 TrstNY dd Tuppwre TurqHillRs 50.57 -1.00 3.26 21stCFoxA 37.41 Twilio n 39.57 dd Twitter 34.11 -1.39 dd 2U 84.72 -3.23 35.41 +.09 UDR **UGI Corp** 44.19 UltraClean 20.79 UltPetro n 5.01 UndrArm s 16.56 UnAr C wi UniFirst UnilevNV

YorkWater 30.50 -.30 -.62 YumBrnds 82.35 14.58 -.66 160 65 -1 40 ... ZTO Exp n 15.28 +.08 53.87 -1.02 12.75 -.05 Zagg 136.83 +.17 19.98 -.48 UnionPac cc ZayoGrp 36.65 Unit 46.04 -1.74 UtdContl 72.60 +.60 dd Zendesk UPS B 109.33 +.42 ZimmerBio 117.92 UtdRentals 186.65 +.02 ZionsBcp 55.75 -.83 US Bancrp 54.15 -.86 Zoetis 84.59 +.18 q US NGas rs 23.24 +.03 ZosanoP rs 16.70 +1.31 q US OilFd 12.24 -.13 23 USSteel 40.24 -3.33 Zynga Stock Footnotes: Stock Footnotes: cld - Issue has been called for

redemption by company. d - New 52-week low. ec - Company former-ly listed on the American Exchange's Emerging Company Market-place. g - Dividends and earnings in Canadian dollars. h - Does not ly listed on the American Exchange's Emerging Company Marketplace, g - Dividends and earnings in Canadian dollars. h - Does not
meet continued-listing standards. If - Late filing with SEC. n - Stock
was a new issue in the last year. The 52-week high and low figures
date only from the beginning of trading, pf - Preferred stock issue. pr
- Preferences. pp - Holder owes installments of purchase price. rt
light 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 - Uniti,
including more than one security. y - 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 \$5
and changed 5 percent or more in price. Underlining for 50 most
actively traded 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
announcement. i - Sum of dividends paid this year. 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
decreased by most recent dividend announcement. p - Initial dividend, annual rate not known, yield not shown. r - Declared or paid in
preceding 12 months. Mutual Fund Footnotes: p - Fee overeing
market costs is paid from fund assets. d - Deferred sales 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 available. p - previous day's net asset value. s - fund
split share

## 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<br>RATE | FED<br>FUNDS |
|----------|---------------|--------------|
| LAST     | 4.50          | 1.38         |
| 6 MO AGO | 4.25          | 1.13         |
| 1 YR AGO | 3.75          | .63          |

| TREASURIES     | LAST | PVS  | NET<br>CHG | 1YR<br>AGO |
|----------------|------|------|------------|------------|
| 3-month T-bill | 1.70 | 1.67 | +0.03      | .75        |
| 6-month T-bill | 1.88 | 1.87 | +0.01      | .90        |
| 52-wk T-bill   | 2.02 | 2.02 |            | 1.05       |
| 2-year T-note  | 2.27 | 2.26 | +0.01      | 1.38       |
| 5-year T-note  | 2.63 | 2.63 |            | 2.14       |
| 7-year T-note  | 2.78 | 2.79 | -0.01      | 2.44       |
| 10-year T-note | 2.84 | 2.87 | -0.03      | 2.63       |
| 30-year T-bond | 3.10 | 3.13 | -0.03      | 3.21       |
|                |      |      |            |            |
|                |      |      |            |            |

| BONDS                  | LAST | PVS  | NET<br>CHG | 1YR<br>AGO |
|------------------------|------|------|------------|------------|
| Barclays Glob Agg Bd   | 1.88 | 1.89 | -0.01      | 1.76       |
| Barclays USAggregate   | 3.17 | 3.18 | -0.01      | 2.77       |
| Barclays US Corp       | 3.78 | 3.76 | +0.02      | 3.48       |
| Barclays US High Yield | 6.15 | 6.14 | +0.01      | 5.99       |
| Moodys AAA Corp ldx    | 3.87 | 3.90 | -0.03      | 4.11       |
| 10-Yr. TIPS            | .69  | 0.75 | -0.06      | .65        |

#### Foreign **Exchange**

The dollar fell against the euro and British pound but rose against the Japanese yen. The dollar rose against the Canadian dollar and fell against the Mexican peso.

| \$ | £ |
|----|---|
| €  | ¥ |

| USD per British Pour | nd 1.3974 | +.0068 | +.49% | 1.2231  |
|----------------------|-----------|--------|-------|---------|
| Canadian Dollar      | 1.2944    | +.0113 | +.87% | 1.3444  |
| USD per Euro         | 1.2397    | +.0061 | +.49% | 1.0660  |
| Japanese Yen         | 106.61    | +.26   | +.24% | 114.77  |
| Mexican Peso         | 18.5908   | 0139   | 07%   | 19.5739 |
| EUROPE/AFRICA/M      | IDDLE EA  | ST     |       |         |
| Israeli Shekel       | 3.4298    | +.0013 | +.45% | 3.6615  |
| Norwegian Krone      | 7.7387    | +.0002 | +.15% | 8.5495  |
| South African Rand   | 11.8036   | +.0001 | +.12% | 13.1112 |
| Swedish Krona        | 8.2082    | +.0005 | +.41% | 8.9438  |
| Swiss Franc          | .9442     | +.0027 | +.25% | 1.0071  |
| ASIA/PACIFIC         |           |        |       |         |
| Australian Dollar    | 1.2713    | +.0017 | +.13% | 1.3193  |
| Chinese Yuan         | 6.3201    | 0124   | 20%   | 6.9092  |
| Hong Kong Dollar     | 7.8407    | +.0003 | +.00% | 7.7649  |
| Indian Rupee         | 64.788    | 147    | 23%   | 66.181  |
| Singapore Dollar     | 1.3108    | 0018   | 14%   | 1.4140  |
| South Korean Won     | 1065.93   | +.51   | +.05% | 1147.48 |
| Taiwan Dollar        | 29.24     | 03     | 10%   | 30.93   |
|                      |           |        |       |         |
|                      |           |        |       |         |

**Commodities** U.S. crude oil prices fell more than 1 percent while natural gas prices rose 0.3 percent. Gold and silver rose less than one percent.



| 2.55<br>5.53 | +.11 split shares during week. Source: |                 | fund paid a<br>and the | distribution d<br>Associated | uring the Press. |
|--------------|--|-----------------|------------------------|------------------------------|------------------|
| ties         | FUELS                                  | CLOSE           | PVS                    | %CHG                         | %YTD             |
| .:1          | Crude Oil (bbl)                        | 60.71           | 61.36                  | -1.06                        | +0.5             |
| oil          | Ethanol (gal)                          | 1.52            | 1.51                   | +0.66                        | +14.5            |
| ore          | Heating Oil (gal)                      | 1.87            | 1.86                   | +0.49                        | -9.7             |
| ent          | Natural Gas (mm b                      | tu) 2.79        | 2.78                   | +0.29                        | -5.7             |
| l gas<br>0.3 | Unleaded Gas (gal)                     | 1.89            | 1.89                   | -0.41                        | +4.8             |
| ld           | METALS                                 | CLOSE           | PVS                    | %CHG                         | %YTD             |
| se           | Gold (oz)                              | 1325.90         | 1319.40                | +0.49                        | +1.5             |
| e            | Silver (oz)                            | 16.56           | 16.47                  | +0.53                        | -2.9             |
|              | Platinum (oz)                          | 967.30          | 962.90                 | +0.46                        | +3.5             |
|              | Copper (lb)                            | 3.12            | 3.10                   | +0.48                        | -4.9             |
|              | Palladium (oz)                         | 995.35          | 971.40                 | +2.47                        | -7.3             |
|              | AGRICULTURE                            | CLOSE           | PVS                    | %CHG                         | %YTD             |
|              | Cattle (lb)                            | 1.22            | 1.22                   | +0.29                        | -0.9             |
|              | Coffee (lb)                            | 1.20            | 1.18                   | +1.95                        | -4.6             |
|              | Corn (bu)                              | 3.86            | 3.84                   | +0.33                        | +9.9             |
|              | Cotton (lb)                            | 0.83            | 0.83                   | -0.36                        | +5.5             |
|              | Lumber (1,000 bd f                     | t) 517.20       | 513.30                 | +0.76                        | +15.5            |
| 1            | Orange Juice (lb)                      | 1.38            | 1.39                   | -0.58                        | +1.5             |
| 일/           | Soybeans (bu)                          | 10.41           | 10.33                  | +0.70                        | +9.3             |
| est 1        | Wheat (bu)                             | 4.86            | 4.90                   | -0.87                        | +13.7            |
|              | (Previous and change                   | figures reflect | current cont           | ract.)                       |                  |

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## FROM PAGE ONE

### TILLERSON

**FROM PAGE 1** 

— and the subsequent revelation in the press permanently eroded trust between the two men and it was only a matter of time before Tillerson would be pushed out.

Tillerson himself, his voice occasionally quavering, gave brief farewell remarks at the State Department,

thanking department staff and diplomats around the world — but not mentioning Trump except to say that he'd spoken by phone to the president Tuesday while Trump was on Air Force One, hours after the tweeted firing.

The gulf that separated the two men was illustrated one last time by conflicting stories on the circumstances of the firing.

Trump kept the timing to an unusually close circle that included Chief of Staff John Kelly and Vice President Mike Pence, officials said. Pompeo was brought into the White House Friday after returning from an overseas trip and was offered the job formally by phone Saturday.

Kelly was given the task of phoning Tillerson, who was in Africa, but the nature of their conversation was up for dispute. White House officials said Kelly told Tillerson that Trump wanted a change

and he should step down. Tillerson, the White House said, asked that Trump wait until he returned to the U.S., and he shortened his trip to Africa — where much of his mission revolved around softening the impact of Trump's recent reported criticisms.

However, Undersecretary of State Steve Goldstein and other State Department officials said that Tillerson hadn't learned he was being dismissed until he saw Trump's early-Tuesday

tweet, and hadn't discussed it directly with the president. Goldstein said Tillerson was "unaware of the reason" he was fired and "had had every intention of staying," feeling he was making progress on national security.

That was the end for Goldstein. Hours later, he was fired, too.

Even after Tuesday's announcement, the White House and Tillerson aides were still struggling to determine when and how

Tillerson would exit. After hours of bureaucratic tugof-war, Tillerson, in his final somber turn before the cameras, said he would be delegating his responsibilities to deputy secretary John Sullivan at the end of the workday and would resign effective at the end of the month.

"I will now return to private life, private citizen, a proud American, proud of the opportunity I've had to serve my country," he said.

### **CABINET**

FROM PAGE 1

Within the agency, a political adviser installed by Trump has openly mused to other VA staff about ousting the former Obama administration official. And a top communications aide has taken extended leave following a secret, failed attempt to turn lawmakers against him.

"The honeymoon is ending with a crash that hurts veterans most of all," said Paul Rieckhoff, founder and CEO of Iraq and Afghanistan Veterans of America, who has been a close observer of VA for more than a decade. "VA always has bad news, but Shulkin's ethical and leadership failures are still significant — despite any internal attacks.'

Senior administration officials describe a growing frustration that Shulkin repeatedly ignores their advice, only to beg for their help when he runs into ethical trouble. The officials, who spoke on condition of anonymity in order to describe sensitive internal discussions, say Shulkin has been given a final warning to end the swirl of distractions. The administration is currently seeking to push Trump's agenda of aggressively

expanding the Veterans Choice program, which major veterans groups worry could be an unwanted step toward privatizing VA health care.

The issue came to the fore at a White House meeting last week, when chief of staff John Kelly told Shulkin to stop talking to the news media without clearing it first with the White House and to stay focused on fixing veterans

Shulkin was escorted from that meeting to the Oval Office, where Trump questioned him about his efforts to push the Choice expansion, which lawmakers are now seeking to include in a massive

spending bill that must be approved by next week to avert a government shutdown.

With Shulkin present, the president telephoned conservative Pete Hegseth, a "Fox & Friends" contributor who was vetted in late 2016 for VA secretary, to get his views on how to proceed with the expansion. Hegseth, a former president of the conservative group Concerned Veterans for America, declined to comment for this article.

Dan Caldwell, executive director of CVA, lauded the White House focus on Choice amid the ongoing controversies involving Shulkin. "Despite the internal drama going on

in the VA, which has been a distraction, Congress has continued to work to a solution that everyone can rally around," he said.

Shulkin is blaming the internal drama on a half-dozen or so political appointees whom he had considered firing, only to be blocked by Kelly.

"I regret anything that has distracted us from what we should be focusing on, which is serving veterans," Shulkin told the AP shortly before release of an inspector general report that faulted the VA for "failed leadership" and an unwillingness or inability of leaders to take responsibility for accounting problems at a major VA hospital that put patients at risk.

It wasn't always this way. Early in the administration, Shulkin was often seen at Trump's side, waving to crowds at campaign-style events in Pennsylvania or addressing reporters in a doctor's lab coat as he tutored Trump on telehealth. Trump called him the "100-to-nothing man" — a reference to his unanimous Senate confirmation vote - and publicly teased that he probably would never be fired because he had successfully shepherded legislation to improve accountability at the VA and speed disability appeals.

### WALL

**FROM PAGE 1** 

cross-border airport terminal connecting San Diego and Tijuana shows that "building bridges has worked wonders.'

Faulconer, writing in The San Diego Union-Tribune, also said San Diego police work to protect everyone regardless of immigration status, an apparent dig at Trump's push to target illegal immigration.

Trump tweeted about California's immigration policies as he flew to the state aboard Air Force

"California's sanctuary policies are illegal and unconstitutional and put the safety and security of our entire nation at risk. Thousands of dangerous & violent criminal aliens are released as a result of sanctuary policies, set free to prey on innocent Americans. THIS MUST STOP!" he wrote.

This isn't Trump's first visit to the border.

He traveled to Laredo one of Texas' safest cities — weeks after declaring his candidacy in June 2015.

Trump told reporters then that he was putting himself "in great danger' by coming to the border. But, he said, "I have to do it. I love this country."

AP PHOTO

**President Donald Trump** speaks during a tour as he reviews border wall prototypes on Tuesday in San Diego.



For sports on TV, please see page 2 of today's Sports section

## **Wednesday Television**

(4:55) The Conjuring 2 (\*16.

350 350 350 350 350 350 385 Wood. Schoolgirls accuse their teacher of sexual

340 340 340 340 340 340 365 Unbreakable Undercover cop has one night to rescue son ('00) ★★★ and bring kidnappers to justice.

321 321 321 321 321 321 422 Horror) The Warrens try to

help a mother

MAX2

SH0

ГМС

VEN-VENICE E-N-ENGLEWOOD SAR-SARASOTA PC-PORT CHARLOTTE ARC-ARCADIA SPG-SOUTH PUNTA GORDA

17 Again (\*09, Comedy) ★★½ Zac Efron. (:45) Duplicity (\*09, Thriller) ★★½ Former

Madea's Family Reunion ('06, Comedy) ★★ Tyler

(:35) Hostel ('06, Horror) Americans

town where horror awaits. (R)

backpacking through Europe are lured to a

9:30 10 PM 10:30

second chance to be 17.

teacher struggles to come to terms with his possible homosexuality.

Perry, Blair Underwood. Grandma's family reunion is interrupted by dramas and crises. (R613)

In & Out ('97, Comedy) ★★1/2 A school

The Babadook ('14, Horror) Mom rids

eerie story book scaring her kids, but

8 PM 8:30 9 PM

unleashes a sinister presence.

A bitter man in his 30s mysteriously gets a lovers who are corporate spies try to rob their

respective agencies

The Opposite

Sex: Rene's

(:10) Hostel: Part II ('07

slowly killed. (R) (HD)

Horror) ★★ Three girls are

11 PM 11:30

| MAR.        | 14        | ⊴:    | Z 9    | PC PC    | E S      | 200     | 3        |                              |   |                              |                          | PRIM                                   | IE TIME                          |                                    |                      |                                     |                   |                               |                                  | Today's Talk Shows                         |
|-------------|-----------|-------|--------|----------|----------|---------|----------|------------------------------|---|------------------------------|--------------------------|--|----------------------------------|------------------------------------|----------------------|-------------------------------------|-------------------|-------------------------------|----------------------------------|--|
|             |           | 1     |        |          | 4        | · 1 Li  |          | 6 PM                         | 6:30                                    | 7 PM                         | 7:30                     | 8 PM                                   | 8:30                             | 9 PM                               | 9:30                 | 10 PM                               | 10:30             | 11 PM                         | 11:30                            |  |
| ABC         | 40        | 7     | , .    | 7 10     | 7        | . 7     |          | BC7 News<br>6pm (N)          | ABC World<br>News Tonight               | ABC7 News a                  |                          | Speechless<br>(TVPG) (N) (HD)          | Speechless A family secret.      |                                    | Amer.<br>Housewife   | Designated Su<br>Sin A video of the |                   | ABC7 News<br>@ 11pm (N)       | Jimmy<br>Kimmel Live             | 7:00 a.m. ABC Good Morning                 |
| ADO         | •••       | '     | 1      | <u> </u> | <b>'</b> | -   '   |          |                              | (N)                                     | more. (N)                    | vvo, vvoatrici c         | (IVIO) (IV) (IID)                      | (N)                              | Life (R)                           | Spring Gala.         | leaks. (N)                          | ю рісокості       | e ripin (ii)                  | Will Forte.                      | America Actress Alicia Vikander            |
|             |           |       |        |          |          |         | AE       | 3C7 News                     | ABC World                               | The 7 O'Clock                | Entertain-               | Speechless                             | Speechless A                     | Modern                             | Amer.                | Designated Su                       | urvivor: Original | ABC7 News                     | Jimmy                            | from "Tomb Raider." (N)                    |
| ABC         | 26        | -     | -      | - 7      | 11       | 7 -     | @        | 6:00pm (N)                   | News Tonight                            | News (N) (HD)                | ment Tonight             | (TVPG) (N) (HD)                        |                                  |                                    | Housewife            | Sin A video of the                  | ne president      | @ 11:00pm                     | Kimmel Live                      | 8:00 a.m. IND The Steve Wilkos             |
| _           |           |       |        |          |          |         | 144      | INIZ Naves                   | (N)                                     | MANNA Marria                 | (N) (HD)                 | Committee to Turner                    | (N)                              | Life (R)                           | Spring Gala.         | leaks. (N)                          | a. Last Casa      | (N)                           | Will Forte.                      | Show Woman supposedly broke                |
| CBS         | 11        | 213 2 | 213    | - 5      | 5        | 5 -     |          |                              |   | WINK News<br>at 7pm (N) (HD) |                          | Survivor: Trust<br>Castaways face      |                                  | NCIS: Double D<br>son is viciously |                      | Criminal Mind<br>Photograph and     |                   | WINK News<br>at 11pm (N)      | Late Show<br>Paul Giamatti.      | daughter's legs; couple loses              |
|             |           |       |        |          |          |         |          |                              | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | , ,,                         |                          | challenge. (N)                         |                                  | (R)                                |                      | women. (N)                          |                   | (HD)                          | (N)                              | custody of children.                       |
| one         | <b></b>   |       |        |          |          |         |          |                              |   | Wheel:                       | Jeopardy!                | Survivor: Trust                        |                                  | NCIS: Double D                     |                      | Criminal Mind                       |                   | 10 News                       | Late Show                        | 9:00 a.m. CBS LIVE with Kelly and          |
| CBS         | 10        | 10    | 10 1   | 0 -      | -        | - 10    | Εv       | ening (N)                    | News (N) (HD)                           | America's<br>Game (TVG)      | (TVG) (N) (HD)           | Castaways face<br>challenge. (N)       | e classic water                  | son is viciously                   | attacked. (TV14)     | Photograph and women. (N)           | d kidnap young    | Nightside (N)                 | Paul Giamatti.                   | Ryan Alicia Vikander; Skeet Ulrich.        |
|             |           |       |        |          |          |         | NE       | BC2 News                     | NBC Nightly                             | Wheel:                       | Jeopardy!                | The Blacklist:                         | The Capricorn                    | Law & Order:                       | Snecial              | Chicago P.D.:                       | Breaking Point    | NBC2 News                     | Tonight Show                     | (N)  |
| NBC         | 20        | - 2   | 232    | - 2      | 2        | 2 -     | @        | 6pm (N)                      | News (N) (HD)                           | America's                    | (TVG) (N) (HD)           | Killer New detai                       |                                  | Victims Unit: D                    | Dare Organ           | A well-known A                      |                   | @ 11pm (N)                    | Alicia Vikander.                 | 10:00 a.m. CW Rachael Ray Forest           |
| _           |           |       |        |          |          |         | (HE      |                              |   | Game (TVG)                   |                          | case. (N)                              |                                  | harvesting. (TV)                   |                      | killed. (TV14)                      |                   | (HD)                          |                                  | Whitaker; Lauren Ash; Ronnie Woo.          |
| NBC         | B         | 0     |        |          | 8        |         |          |                              |   |                              | Extra (TVPG) (N)<br>(HD) | The Blacklist:<br>Killer New detai     |                                  | Law & Order: 5<br>Victims Unit: D  |                      | Chicago P.D.: A well-known A        |                   | NewsChannel<br>8 at 11:00 (N) |                                  | (N)  |
| - NDC       | ٣         | 0     | °      | 0 -      | 0        | - 0     | 0        | at 0.00 (N)                  | IACAAS (IA) (LID)                       | 6 at 7.00 (N)                | (IID)                    | case. (N)                              | is iloitta coiu                  | harvesting. (TV)                   |                      | killed. (TV14)                      | NUCITIAITIS       | 6 at 11.00 (N)                | Aliua vinai luci.                | 10:00 a.m. <b>FOX Maury</b> An ex-boy-     |
| AS          |           |       |        |          |          |         | FC       | OX 4 News a                  | at Six                                  | Family Feud                  | Family Feud              | The X-Files: I                         | Nothing Lasts                    | 9-1-1: Trapped                     |                      | FOX 4 News                          | at Ten Local      | FOX 4 News                    | Family Feud                      | friend denies a woman's son; a             |
| Fox         |           | -     | -      |          | 4        |         |          |                              | ws; weather;                            | (TVPG) (R)                   | (TVPG) (R)               | Forever Myste                          |                                  | responders rus                     |                      | news report a                       | nd weather        | at Eleven (N)                 | Families                         | man denies a woman's child. (N)            |
| FOX         |           |       | +      |          |          |         | -        | affic; more. (N              |   | Acces (TIPO)                 | TM7 (D/00) (44)          | (TV14) (N)                             | Mothing Lasts                    | people. (TV14) (N                  |                      | update. (N)                         | Mouse The         | EOV 10 11:00                  | compete.                         | 11:00 a.m. <b>ABC The View</b> "The        |
| FOX         | 13        | 13    | 13 1   | 3 -      | 13       | - 13    |          | 9) FOX 13<br>00 News (N)     |   | Access (TVPG)<br>(N)         | TIVIZ (IVPG) (N)         | The X-Files: I<br>Forever Myste        |                                  | 9-1-1: Trapped responders rust     |                      | top news stori                      |                   | FOX 13 11:00 sports, weather  |                                  | Chi" creator Lena Waithe. (N)              |
| 2.3         |           |       |        |          | ,,,      | 10      | J.,      |                              |   |                              |                          | (TV14) (N)                             |                                  | people. (TV14) (N                  |                      | updated. (N) (H                     |                   | (N)                           |                                  |  |
| nn.c        |           |       |        |          |          |         |          |                              |   | The PBS Nev                  | sHour (N) (HD)           |  | he Heck Shou                     |                                    |                      |                                     |                   | el Amen, M.D.                 |                                  | 11:00 a.m. IND Jerry Springer              |
| PBS         | <u>30</u> | -     | 3      | - 3      | 3        | 3 -     | Ne       |                              | Business<br>Report (N)                  |                              |                          | MD Research                            | on food groups                   | and nutrition.                     | (TVG) (R) (HD)       | Amen talks ab                       |                   | prove memory                  | and rescue                       | Woman seeks help for her cheating          |
| _           |           |       |        |          |          |         | RE       |                              |   | The PRS New                  | reHour (M) (HD)          | 3 Stone to Inc                         | cradible Healt                   | hl with lool F                     | uhrman M.D.          | Brit Floyd: Th                      |                   | atact Pink                    | Concert for                      | husband, who says he wants to fix          |
| PBS         | 3         | 3     | 17 :   | 3 -      | -        | - 3     |          |                              | Business                                | THE PDS NEW                  | /Si ioui (N) (IID)       |  | nan looks at the                 |                                    |                      | Floyd Tribute                       |                   |                               | George (TVG)                     | his ways.                                  |
|             |           |       |        |          |          |         |          |                              | Report (N)                              |                              |                          | how to battle i                        | t. (TVG) (R) <b>(HD)</b>         | -                                  |                      | band performs                       |                   |                               | (R)                              | 11:00 a.m. MYN The Doctors                 |
| cw          | 46        |       |        | ١.       | 0.1      | ,       | Th       |                              | WINK News                               |                              |                          | Riverdale: Cha                         |                                  | Life Sentence:                     |                      | WINK News                           | @10pm (N) (HD)    | Inside Edition                |                                  | Hazardous chemical peel trend;             |
| CVV         | (40)      | -     | -      | - 6      | 21       | 6 -     |          | oldbergs:<br>nother's Day    |   | in science. (HD)             | mediates. (HD)           | Twenty-Eight: T<br>Blood Mayoral       |                                  | the Abbotts We<br>(TVPG) (N)       | S IIVS VISIT         |                                     |                   | (TVPG) (N) (HD)               | Goldbergs:<br>Mini Murray        | fake fragrances; cancer-causing            |
|             |           |       |        |          |          |         | -        | ,                            |   | Girls Extreme                | 2 Broke Girls            | Riverdale: Cha                         |                                  | Life Sentence:                     | : Re-Inventing       | Men Bachelor                        | Men Rock star     | Friends Joey's                | ,                                | toxins. (N)                                |
| CW          | 44        | 9     | 9      | 9 -      | -        | - 4     | Αle      | ert at work.                 | Junk food                               | couponing. (HD)              | Out of coma.             | Twenty-Eight: T                        | here Will Be                     | the Abbotts We                     |                      | pad's back.                         | neighbor. (TV14)  |                               | Chandler likes                   | 2:00 p.m. CBS The Talk Josh Du-            |
|             |           |       |        |          |          |         | (HE      |                              | binge.                                  |                              | (HD)                     | Blood Mayoral                          |                                  | (TVPG) (N)                         |                      | (HD)                                | - · - · · · ·     |                               | baths                            | hamel talks about "Love, Simon";           |
| MYN         | 38        | 11    | 11 1   | 1 -      |          | - 14    | Ex<br>H) | dra (TVPG) (N)               |   | (TVPG) (R)                   | (TVPG) (R)               | News Channe<br>8pm News, sp            |                                  | Dateline: Que<br>County (TV14)     | en of the            | Dateline: Too<br>(TV14)             | rat 10 KIII       | Seinfeld Jerry fights rumors. | Seinfeld<br>Terrorized by a      | "Top Talker" Jaymes Vaughan. (N)           |
|             |           |       |        |          |          |         | J."      |                              | (N) (HD)                                |                              |                          | and traffic. (N)                       |                                  |                                    |                      |                                     |                   |                               | doll                             | 3:00 p.m. <b>CW</b> The Wendy Williams     |
|             |           |       |        |          |          |         |          |                              | Family New                              |                              | Bang Sheldon             |  | Anger                            | Man Kyle joins                     |                      | Mom Christy                         | Mom Christy       | Family Guy                    | Family Guy                       | Show Lauren Ash; Jerry O'Connell.          |
| IND         | 32        | 12    | 12 1   | 2 -      | 38       | - 12    |          | mily Playoff                 | Year's plans.<br>(HD)                   | in science. (HD)             | mediates. (HD)           | prisoner's                             | Cheating<br>boyfriend. (HD)      | the team. (HD)                     | dad moves.<br>(TVPG) | dates Fred.<br>(TV14)               | bothered. (TV14)  | Peter's past<br>life.         | Brian's mom.                     | (N)  |
|             |           |       |        |          |          |         | -        |                              | ,                                       | l aw & Order                 | Ouit Claim Luca          | sister. (HD)<br>Law & Order:           |                                  | Law & Order:                       |                      | Law & Order:                        | Tango High        | Law & Order:                  | <br>Retraval                     | 3:00 p.m. <b>FOX Pickler &amp; Ben</b> The |
| ION         | 66        | 2     | 2      | 2 13     | 26       | - 17    |          | sociates of a                |   |                              |                          | during an immi                         |                                  | Murdered docto                     |                      |                                     |                   | . Psychiatrist mu             |                                  | cast of "Married to Medicine" play         |
|             |           |       |        |          |          |         | _        | urdered.                     |   | (TV14)                       |                          | (TV14) (HD)                            |                                  | attacked. (HD)                     |                      | (TV14) (HD)                         |                   | (TV14) (HD)                   |                                  | a game; artist Steven Nakamura             |
| CNBC        |           |       |        |          |          |         |          | ad Money (1                  |   | Shark Tank (                 |                          | Shark Tank (                           |                                  | Shark Tank (                       |                      | -                                   | Super Rich        | Shark Tank (                  |                                  | paints. (N)                                |
| CNN         | . BI      |       |        |          |          |         |          | tuation Roo                  |   | Erin Burnett (               |                          | Cooper 360°                            | (N) (HD)                         | Cooper 360°                        |                      | CNN Tonight                         |                   | CNN Tonight                   | (N) (HD)                         | 3:00 p.m. NBC The Dr. Oz Show              |
| CSP/<br>FNC |           | _     | _      | _        | _        |         | -        | 00) Public Af<br>pecial Repo | fairs Events Pu                         | ublic affairs ever           |                          | d. (R) (HD)<br>Tucker Carls            | on (N)                           |                                    |                      | lngraham An                         |                   | T                             | o+ (M) (HD)                      | Dr. Oz investigates the potential          |
|             |           |       |        |          |          |         |          | eat Ari Melb                 |   | Hardball with                |                          | Chris Hayes                            |                                  | Hannity (N) (HI<br>Rachel Madd     |                      | Ingraham An<br>Last Word (N)        |                   | News @ Nigh<br>The 11th Hou   |                                  | link between psychiatric drugs and         |
| SNN         |           |       |        | 6 11     |          |         | _        |                              |   |                              | Celebrity                | -                                      |                                  |                                    | DailyMail            |                                     |                   | SNN Late E                    |                                  | violence. (N)                              |
|             |           |       |        |          |          |         | _        |                              | ination 2 ('03)                         |                              |                          | Creepers ('01, F                       |                                  |                                    | , Comedy) *          |                                     |                   | nd ('09, Horror)              |                                  | 4:00 p.m. MYN Maury A man con-             |
| ENC         |           | 150 1 | 150 1: | 50 15    | 150      | 150 35  | 0 a p    | premonition a                | bout a massivé                          |                              | cannibalistic de         | emon pursues tv                        | vin college                      | popular girl in                    | school learns v      | while trying to                     | partners must     | survive zombie a              |                                  | fesses that he has cheated on his          |
|             |           |       |        |          |          |         | -        | es to cheat de               |   |                              | students on the          |  |                                  | run her friend'                    |                      |                                     | the last place of |                               |                                  | wife with transgender women.               |
| НВО         |           | 302   | 303 24 | 02 20    | 202      | 303 40  |          |                              | light ('17) ★★<br>uperintendent m       |                              | VICE News                | My Cousin Ra                           | achel ('17) ★★<br>ed Englishman  | t½ A<br>nlots against              | High<br>Maintenance  | Observe and tries to appreh         |                   | ★★½ Mall cop<br>o flashed an  | (:45) Assa-<br>ssin's Creed      | 5:00 p.m. CW Dr. Phil Dr. Phil talks       |
| IIBU        |           | 3UZ 3 | JUZ 3  | UZ 3U    | 302      | 302 40  |          | become boot                  |   | ioves io fiorida             | (N)                      |  | eu Englishman<br>mysterious cous |                                    | Ghost (R)            | employee he s                       |                   | o nasneu an                   | (*16) ★★★                        | with actor Terry Crews and his wife        |
|             |           |       |        |          |          |         | -        |                              | The House ('1                           | I7, Comedy) ★                |                          | Last Week                              | High                             | Real Sports v                      |                      | The Silence of                      | of the Lambs      | ('91, Thriller) Jo            | die Foster,                      | of 28 years, Rebecca. (N)                  |
| HBO2        | 2         | 303   | 303 3  | 03 30    | 303      | 303 40  | 2 th     | e Moon                       | sets up an illeg                        | gal casino to re             |                          | John Oliver                            | Maintenance:                     |                                    | ,                    | Anthony Hopk                        | ins. An FBI trai  | nee enlists the               |                                  | 5:00 p.m. MYN Maury An ex-boy-             |
| нвоз        |           |       | -      |          |          |         | ('9      | /                            | child's deplete                         |                              | An application of        | (TVMA)                                 | Ghost (HD)                       | The Esta -44                       | ha Fusiawa #4        | psychopathic                        |                   |                               | h a Oith : //OO                  | friend denies a woman's son; a             |
| НВОЗ        | 3         | 304   | 3043   | 04 30    | 1304     | 304 40  |          |                              |   |                              |                          | ress and a jazz l<br>love, but they al |                                  |                                    |                      | 7, Action) ★★<br>st get Dom bacl    |                   | (:20) Sex and t               | ne City (*08,<br>er prepares for | man denies a woman's child. (N)            |
| 3           |           | -54   |        |          |          | 30 / 10 |          |                              | faced with diffic                       |                              | ao mat a toy             | , but they di                          | . c svortadily                   |                                    |                      | him into crime.                     |                   | her wedding.                  | o. proparoo ioi                  | 11:00 p.m. TBS Conan Actor Jeff            |
| ٠           |           |       |        |          |          |         |          |                              | About Charlie                           |                              |                          |  | rime) ★★★½                       |                                    |                      | er ('03, Drama)                     |                   |                               |                                  | Goldblum; comedian Sebastian               |
| MAX         |           | 320 3 | 320 3  | 20 32    | 320      | 320 42  |          |                              | husband has s                           |                              | at some                  | police chief tra<br>wanted for mu      | ails two bumblir                 | ng kidnappers                      |                      | cky man spoils g                    | amblers' winnin   | ng streaks at a               | Bang Bang                        | Maniscalco. (N)                            |
|             |           |       |        |          |          |         | un       | iucsii ables Wa              | ant back. (PG-13)                       |                              |                          | wanted for Mt                          | JIGEL (K) (ND)                   |                                    | Las Vegas cas        | IIIO. (K) (HD)                      | _                 |                               | ('05)                            | 11:05 a m ADO limmy Kimmel                 |

(:10) The Legend of Tarzan (\*16, Action) ★★★ Alexander

Skarsgård. Tarzan must travel back to Congo to serve as

trade emissary of Parliament.

(:25) Sleepless ('17, Action) ★★1/2

Pretty Persuasion ('05, Comedy) ★★1/2 Evan Rachel

6 PM 6:30 7 PM 7:30

harrassment, starting a media frenzy. (R) (HD)

### **Today's Talk Shows**

11:35 p.m. ABC Jimmy Kimmel Live "The Last Man on Earth" star Will Forte; actress and comic Vganessa Bayer, (N)

11:35 p.m. NBC The Tonight Show **Starring Jimmy Fallon Actress** Alicia Vikander; actor Jim Sturgess; musical guest Kali Uchis. (N)

## The possibility of permanent remission from rheumatica

**DEAR DR. ROACH:** I am a 69-year-old woman who has been recently diagnosed with polymyalgia rheumatica after three months of severe pain and no diagnosis. I am now on prednisone, with some pain relief. It is worse in the evening, and I take the prednisone before bed. There is a great deal of pain and some weakness in all my joints, but particularly in my shoulders and arms. There also is some random aching and pain in various parts of my body all day. What is this condition and its prognosis? Will I ever have a permanent remission? — G.C.

ANSWER: "Polymyalgia" means "pain in many muscles"; "rheumatica" dates from the theory of humours, from a Greek word meaning "flow," thought to be the reason people developed joint pains. The disease polymyalgia rheumatica occurs in about one person per 1,000 per year, almost exclusively in people over 50, and is common in people in their 70s.

You have some classic features. and some that are not typical.



Dr. Roach

The location of the worst pain being in the upper arms, shoulder and neck is classic, and it usually begins suddenly. However, nearly everybody I have seen with PMR has had symptoms that are worse in the morning, and one source I read stated that people who lack morning stiffness do not have PMR. Stiffness is worse after any period of inactivity.

The other reason I am not certain of the diagnosis is your response to prednisone. Patients with this disorder start feeling themselves getting back to normal within a few days, and are nearly 100 percent better within a few weeks. A laboratory test, the erythrocyte sedimentation rate, is almost universally abnormal.

If this is PMR, the prognosis is good, and the disease will run its course over time. Most people are on prednisone for a year or two.

**DEAR DR. ROACH:** At age 6, I had a tonsillectomy. A few months afterward, I developed paralytic polio that included bulbar involvement, and I was in an iron lung. A few years later, I learned about a study that linked a higher rate of bulbar involvement in polio cases where there had been a tonsillectomy performed. Is there any truth to this? It has troubled me for decades. — J.S.B.

**ANSWER:** Polio is a type of virus that infected nearly everybody before the vaccine was available. A small number of people (about 0.1 percent) contracted poliomyelitis, also called "paralytic polio," the most dangerous form of which, bulbar, involves the brainstem (the medulla oblongata,

which looks a lot like a bulb). People with bulbar involvement often need respiratory support, but may still die due to blood pressure changes and other problems with the brainstem, which is involved with fundamental body functions.

It was recognized as early as 1910 that people with tonsillectomies may be at higher risk of developing the bulbar form of poliomyelitis. In 1950, data suggested that tonsillectomies tripled the likelihood of developing this severe form. It is now thought that tissue damage from infection or surgery allowed the virus easier access to the nerves to the brain.

At that time, children often underwent "routine" tonsillectomy. However, the tonsils are immune organs, and they are no longer routinely removed.

Now that poliovirus is almost extinguished from the earth (only Afghanistan and Pakistan have wild cases), the important lesson is to re-evaluate why in medicine we do things, and to be sure that there are more benefits than harms.

THAT SCRAMBLED WORD GAME

I can't find my

glasses. I don't

want to miss it. amazing!

by David L. Hoyt and Jeff Knurek

This is

the best

one l've

## 7 LITTLE W©RDS

Find the 7 words to match the 7 clues. The numbers in parentheses  $\frac{1}{10}$ 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.

#### **SOLUTIONS CLUES**

1 threw away (9)

2 Beckett's overdue character (5)

3 clashes (9)

4 reaching terra firma (8)

Challenger

total in upper and lower right.

Minutes

Seconds

THERE MAY BE MORE

THAN ONE SOLUTION.

Your Working

Today's Challenge

46 Seconds

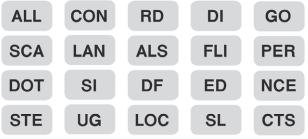
DIRECTIONS:

Time

5 tenacity (11)

6 residents of the area (6)

7 snail without a shell (4)



Tuesday's Answers: 1. CANOES 2. PROVIDED 3. REGRET 4. IMPORTANT 5. POINTING 6. SENSING 7. AHEAD

Fill each square with a number, one through nine.

Vertical squares should add to totals on bottom.

Diagonal squares through center should add to

10

Yesterday's

Challenger

Answers

10

Horizontal squares should add to totals on right.

3-14

10

10

9

9

8

2

1 9 6 9

## Lighthearted poem invites **MATH** visitors to use guest towels Unscramble these four Jumbles,

#### **DEAR ABBY: I'm**

frustrated that guests in my home almost never use the guest towels I've put out for them in the bathroom. Why do they do this?

I remember a little poem in your column that addresses this. I'd like to clip it and put it in there next to the towels. Please print it again! — Good Hostess In Clover, S.C.

#### **DEAR HOSTESS:**

With pleasure — here it is: A GUEST TOWEL SPEAKS by Mabel Craddock Please use me, Guest; Don't hesitate. Don't turn your back Or vacillate. Don't dry your hands On petticoat, On handkerchief, Or redingote. I'm here to use; I'm made for drying. Just hanging here Gets very tiring.

I thought the poem was clever enough when I first saw it that many of you would enjoy it. After it appeared, many readers thanked me for printing it. Some said they'd framed and hung it in the bathroom their quests used. (Problem solved!) I hear from many readers asking me to re-run articles that hold meaning

**Dear Heloise:** We

keep COUPONS AND GIFT CARDS to various restaurants

in an envelope in our car's

glove compartment, just

like one of your readers sug-

gested. We used to pass by

a place to eat and suddenly

card for that restaurant at home! Now, those discounts

**Dear Heloise:** 

Whenever I make baked

potatoes, and the ones

potatoes, I bake additional

not eaten are saved for the

next day to be made into

twice-baked potatoes or

hash browns. — Lynette W.,

P., Rock Hill, S.C.

remember that we had a gift

are at our fingertips. — Nell

Taking discounts for a ride



Dear Abby

for them. Some say the articles have been saved until they are yellowed with age and falling apart. Eventually, it was suggested they be put together in a booklet. Since so many readers kept the items to re-read, the booklet is titled "Keepers." It can be ordered by sending your name and mailing address, plus a check or money order for \$7 (U.S. funds), to Dear Abby, Keepers Booklet, P.O. Box 447, Mount Morris, IL 61054-0447. Shipping and handling are included in the price. Filled with clever observations, "Keepers" is both witty and philosophical. It contains poems, essays and letters on subjects as diverse as children, parents, human nature, philosophy and death. It's a guick and easy read as well as an inexpensive gift for newly married couples, new parents, and anyone grieving or recovering from an illness.

**Hints from Heloise** 

**Dear Heloise:** My

slow cooker gets very hot

underneath, so to protect

stone. I feel safe leaving

the house, knowing that

the pizza stone is protect-

ing my counter from being

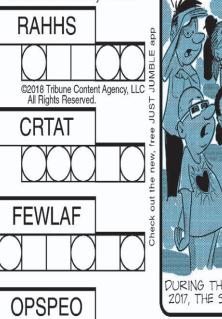
scorched. — Nancy H.,

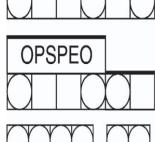
Albuquerque, N.M.

my kitchen counters, I place

the slow cooker on my pizza

one letter to each square, to form four ordinary words.





DURING THE BIG ECLIPSE OF 2017, THE SUN WAS THE Now arrange the circled letters to form the surprise answer, as

suggested by the above cartoon.



Yesterday's

(Answers tomorrow) **ROYAL** GOATEE TARGET Jumbles: NOISY Answer: The pizza parlor's employee found shredding so much cheese to be - GRATING

## THE LOGIC PUZZLE THAT MAKES YOU SMARTER.

3+ |2-6X Distributed by 2÷ FC 12X

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## CHALLENGING 10+ 30× 20X 90× 2÷

#### ©2018 KenKen Puzzle, LLC www.kenken.com **RULES**

PREVIOUS ANSWERS

 Each row and each column must contain the numbers 1 through 4 (easy) or 1 through 6 (challenging) vithout repeating

2 The numbers within the heavily

3 4

4

1

18×

3

2

5 4 2 6 6 4 2 3 | 2 3 4 6 3

3 Freebies: Fill in single-box cages with the number in the top-left corner

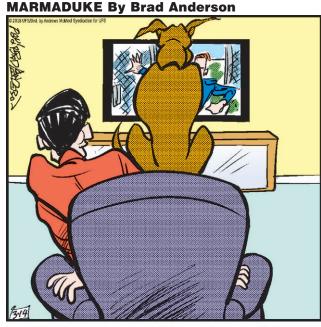
outlined boxes, called cages, must

combine using the given operation

(in any order) to produce the target

numbers in the top-left corners

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"Let me know if there's anything good on."

### Cryptoquip © 2011 by King Features Syndicate

LGVIXJHT

3-14

POZG

PAGH O ZGCN EXOKK IVGOH

FCITCGEEJZGKN LJTTGC, JE

JE

CJFFKG UACGOU? 0 Yesterday's Cryptoquip: I CAN GET SO ANGRY THAT I ACTUALLY BECOME BLUISH-PURPLE. I SUPPOSE I HAVE A VIOLET TEMPER.

Today's Cryptoquip Clue: E equals S



WORDS WITH LETTERS OF **SYMMETRY** 

J G D Z W T Q N K H D A XURPMJGDAXVSQNK IFDAXVTQOYMJHFC AYWOURPYMANLJHF

D B Z X T V T M H T O O T R Q O M K I H A O A U T F U D B Z YWVTWT(MAMMOTH)RQ

ONLAKOIOHHIMAIM

F D T C U Y A Z T X X X I H W V T U T S O I I A W A H A T W

OOHAYTWRQOTNMMK Tuesday's unlisted clue: GENERAL

Find the listed words in the diagram. They run in all directions - forward, backward, up, down and diagonally.

Wednesday's unlisted clue hint: LARGEST CITY IN NEBRASKA

HAWAII MAMMOTH MAXIMUM MIAMI

MOUTH **OTTAWA** TIMOTHY TOMATO TOMMY TOOTH TOYOTA

WHAT WITHOUT YAHOO

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## Find the familiar phrase, saying or

Grandview, Mo.



name in this arrangement of letters.

**SOLUTION** Time on my hands

#### **HOROSCOPE**

www.yoursun.com

ARIES (March 21-April 19). There will be a gap between what people think you know and what you actually know. Mind that gap. You can use your insights strategically to awe your subjects and maintain your advantage.

TAURUS (April 20-May 20). Complex thinking is best taken on earlier in the day. (A particularly good time will be two hours after you wake up.) Do the hard tasks before the easy ones and you'll minimize the threat of procrastination. GEMINI (May 21-June 21). In theater, the lights, sound, scenery, props, even the scent and temperature of the venue — it all makes a difference to the success of the show. Setting the stage for your life will be no different.

CANCER (June 22-July 22). Stories are the way we pass on knowledge from one generation to the next. There are stories alive on the earth now that started thousands of years ago. Your story matters. Believe it. Work on it. Refine it.

LEO (July 23-Aug. 22). Mirror neurons in the human brain fire when imagining or watching an action, and they also fire when performing an action, allowing for both experience and vicarious experience. Hint: Some experiences are best left to the movies.

VIRGO (Aug. 23-Sept. 22). Snap judgments may feel like instinct, intuition or even divine impulse, but they are much more mysterious and nuanced than any of those things. This is not a day to blindly heed your gut reaction to things.

LIBRA (Sept. 23-Oct. 23). There will be moments of stress that you'd do well to shake off as quickly as you can. One way is to get grounded, literally. Find a spot of earth, put both hands on your head, and jump repeatedly

**SCORPIO** (Oct. 24-Nov. 21). It's been a long time since you had to ask permission to do the things you really want to do. And yet, now that you can do what you want, you so seldom do! Change that dynamic today

SAGITTARIUS (Nov. 22-Dec. 21). "It's no use going back to yesterday, because I was a different person then," said Alice in Wonderland, and you... well, something similar at least. The option of going back in some way exists, but you'll probably think better of it.

CAPRICORN (Dec. 22-Jan. 19). Familiarity brings comfort — until it doesn't, that is. Boredom can be very uncomfortable

AQUARIUS (Jan. 20-Feb. 18). You had ideas about what was in store, and... surprise! None of them were accurate. You're confident enough to let go of your preconceived notions in favor of being present to the needs of the moment. PISCES (Feb. 19-March 20). Anxiety

indeed! You'll stave it away with a friend

who craves novelty and adventure as

much as you do today

— even the brief, momentary variety causes people to forget to breathe. When people around you are letting the wrong things get to them, you'll stay centered and calm with a few deep breaths.

TODAY'S BIRTHDAY (March 14). You have more fans than you know, and your hase will grow both in numbers and in affection this solar return. Your relationships grow strong because you serve people better, answer their needs and questions and relate to the issues you have in common. There's a new kind of work in July. August ends a kind of trial period. Gemini and Virgo adore you. Your lucky numbers are: 7, 4, 44, 9 and 38.

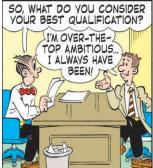








#### **BLONDIE By Dean Young and John Marshall**







#### **MUTTS By Patrick McDonnell**







#### **BABY BLUES By Rick Kirkman and Jerry Scott**







#### **DOONSBURY By Garry Trudeau**









CANE

ONSET

URSA

DIALED

PRECEDES

O S L O H O L D O U T

LOP

## **TODAY'S CROSSWORD PUZZLE**

LEGO

NEAR

|C|||V|||L

A L D E N T E

REOPENED

UNREST

TOOK

### **ACROSS**

- 1 Move with a great show of
- energy 7 Rural elec.
- provider 10 Without help
- 14 Parka 15 Sunflower yield
- 16 Dial 17 Extremely small 18 Heartache
- 19 Sasquatch cousin
- 20 Figure
- incorrectly
- 23 Food wrap
- 26 PM units
- 27 Rural structures 28 Ra's symbol
- 29 Govt. agent 30 Word play 31 Rain slicker
- 32 Stage signal 33 In (overdue)
- 37 Paintèrs' tools
- 39 Loam
- 40 Opening in the
- ice (2 wds.) Sets for couch
- potatoes 42 AAA suggestion
- 43 Gives the
- go-ahead
- 44 Paulo, Brazil 45 Footfall

46 Laissez-

- 49 Yvette's date 50 B-vitamin
- source 51 Singerless
- mušic 54 Giza's river
- 55 Falstaff's prince 56 Rich pastry 60 Town near Des
- Moines 61 Can. province
- 62 Wine with brandy
- 63 Have stamina 64 Orders at a
- restaurant

### 65 Ump's call

- 1 Comic-book thud 2 Verse lead-in

**DOWN** 

- 3 Father's lad Capote
- 5 High school
- subject
- 6 Makes do with
- 7 Facing 8 Fat fiddles
- Baldwin of films 10 Horizons 11 Patrick or Ryan
- 12 Jackpot game 13 Play awards 21 Dairy product

22 Seizes the

throne

- 23 Brazilian dance 24 Video game pioneer
  - - 25 Happen again
    - 29 Coal and
    - kerosene

    - 32 Snug-fitting necklace

PREVIOUS PUZZLE SOLVED

A L G A E S L A T E

SAS

PARSNIPESSENCE EGG GOA TOKEN

| G L O O | O N | O N

N|U|T|T|Y

YANG

- 30 BYU locale
- 34 Main artery

38 Briefest

- 33 Reach
- 48 Cays

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- 35 Ceremonies
- 36 Succumbed to Mr. Sandman
- 46 Newspaper edition 47 True inner self

44 Processes ore

45 Goods provider

- 50 Marina sight 52 Yikes! (hyph.) 53 Thomas Hardy
- heroine 57 "Exodus" name 58 Tick off

59 Cereal grain

49 Fridge maker

Wednesday, March 14, 2018

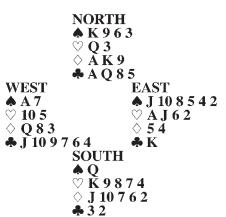
### GOREN BRIDGE

#### WITH BOB JONES

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#### LESSON FROM DAD

Neither vulnerable, North deals



The bidding: **SOUTH** WEST Pass 1NT **Pass** 2NT 3♡ Pass **Pass** 3NT All pass

Opening lead: Jack of ♣

East-West had an opening lead agreement that the lead of the jack denied a higher honor in that suit. Knowing that the king of clubs couldn't possibly be onside, South rose with dummy's ace at trick one and "great was the fall thereon," as the late Edgar Kaplan used to say. That was a good start, but declarer

was still nowhere near the nine tricks that he needed.

South led dummy's queen of hearts, which East captured with the ace. A heart continuation would have been best, but it would have defied a tip from our dad: "In no trump, if both sides play the same suit, one of them is wrong." East made the reasonable shift to a low spade. West took South's queen with his ace and continued the suit to dummy's king.

The heart king was still in his hand as an entry to the diamonds, so South played the ace, king, and another diamond, hoping that he wouldn't be buried under a deluge of defensive West won the queen of diamonds, and with no spade to play, led the 10 of hearts. Declarer happily grabbed this with his king and cashed two diamond tricks, discarding two spades from dummy.

West's original distribution was known at this point, so South led his remaining club and elegantly played low from dummy when West played the nine. South won the last two tricks with dummy's queen-eight of clubs to bring home a remarkable three no trump.

(Bob Jones welcomes readers' responses sent in care of this paper or 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).

| 7 |   |   |   | 9 |   |   |   | 3 |
|---|---|---|---|---|---|---|---|---|
| 1 |   | 9 |   |   | 4 |   |   |   |
|   | 4 |   |   | 6 |   |   | 9 |   |
|   |   | 8 |   |   | 5 | 1 |   |   |
|   | 9 |   | 6 | 7 | 8 |   | 4 |   |
|   |   | 6 | 1 |   |   | 3 |   |   |
|   | 3 |   |   | 1 |   |   | 5 |   |
|   |   |   | 4 |   |   | 9 |   | 8 |
| 9 |   |   |   | 5 |   |   |   | 7 |

Rating: GOLD

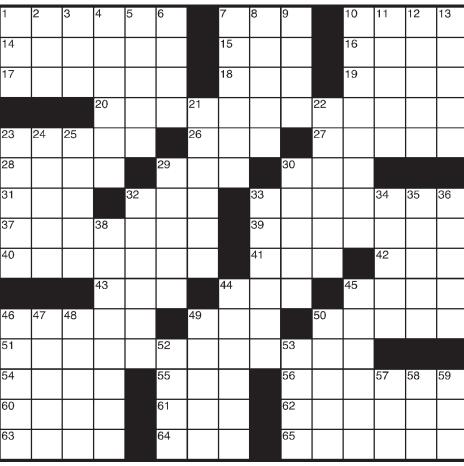
Solution to 3/13/18

| 6 | 4 | 7 | 2 | 8 | 1 | 5 | 9 | 3 |
|---|---|---|---|---|---|---|---|---|
| 1 | 8 | 3 | 7 | 5 | 9 | 4 | 6 | 2 |
| 2 | 5 | 9 | 4 | 3 | 6 | 7 | 8 | 1 |
| 9 | 6 | 2 | 5 | 1 | 4 | 8 | 3 | 7 |
| 4 | 3 | 5 | 8 | 9 | 7 | 2 | 1 | 6 |
| 7 | 1 | 8 | 3 | 6 | 2 | 9 | 5 | 4 |
| 8 | 2 | 6 | 1 | 7 | 5 | 3 | 4 | 9 |
| 5 | 9 | 4 | 6 | 2 | 3 | 1 | 7 | 8 |
| 3 | 7 | 1 | 9 | 4 | 8 | 6 | 2 | 5 |

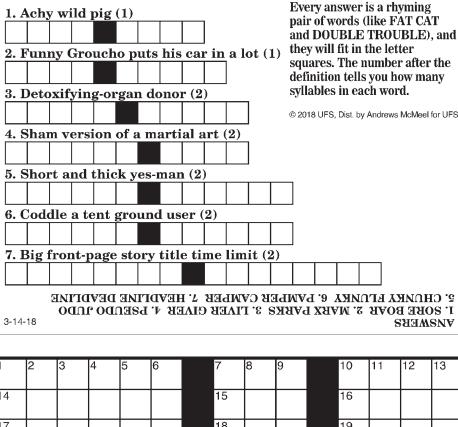
## WORDY GURDY® BY TRICKY RICKY KANE

1. Achy wild pig (1)

2. CHUNKY FLUNKY 6. PAMPER CAMPER 7. HEADLINE DEADLINE 1. SORE BOAR 2. MARX PARKS 3. LIVER GIVER 4. PSEUDO JUDO



Want more puzzles? Check out the "Just Right Crossword Puzzles" books at QuillDriverBooks.com



#### FOR BETTER OR FOR WORSE By Lynn Johnston



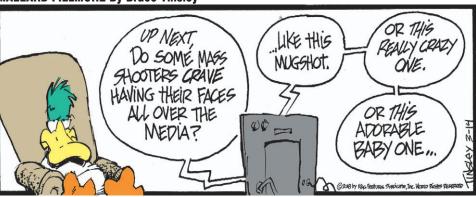


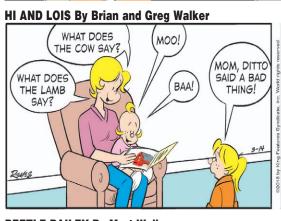


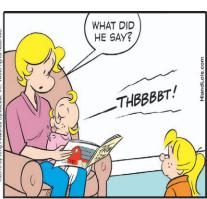




### MALLARD FILLMORE By Bruce Tinsley







#### **BEETLE BAILEY By Mort Walker**





**HAGAR THE HORRIBLE By Chris Browne** 







THE WIZARD OF ID By Brant Parker and Johnny Hart







#### **MOTHER GOOSE AND GRIMM By Mike Peters**



**PICKLES By Brian Crane** 









### **B.C. By Mastroianni & Hart**



#### **PEANUTS By Charles Schulz**









**CRANKSHAFT By Tom Batiuk & Chuck Ayers** 







**SHOE By Gary Brookins & Susie MacNelly** 







**REX MORGAN By Terry Beatty** 





**ZITS By Jerry Scott & Jim Borgman** 







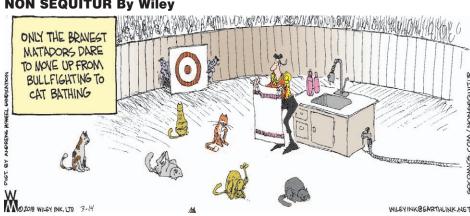
GARFIELD By Jim Davis







#### **NON SEQUITUR By Wiley**









**DILBERT By Scott Adams** 







## WORLD

## UK counterterror police investigate Russian's London death

By JILL LAWLESS and NATALIYA VASILYEVA

ASSOCIATED PRESS

LONDON — British counterterrorism police on Tuesday took charge of the investigation into the death in London of a Russian businessman because he was connected to a prominent Kremlin

The death of Nikolai Glushkov, confirmed by his lawyer in Russia, came a week after former spy Sergei Skripal was left critically ill from nerve agent poisoning in the city of Salisbury.

Police said there was no evidence to suggest a link to the March 4 poisoning of Skripal and his daughter Yulia.

Attorney Andrei Borovkov told Russian media outlets that Glushkov had died, but said he was unaware of the time and circumstances. Reports in British and Russian media said Glushkov, who was in his late 60s, was found dead at his home in southwest London.

London's Metropolitan Police force said it was investigating the unexplained death of a man found at a house in the New Malden area late Monday. It didn't release his name, saying formal identification had yet to take place.

Police said counterterrorism detectives are leading the investigation "as a precaution because of associations that the man is believed to have had."

Glushkov was an associate of Boris Berezovsky, a Russian oligarch and Kremlin critic who died in London in 2013. An inquest failed to determine whether he had killed himself or died from foul play.

Glushkov told The Guardian newspaper in 2013 he didn't believe Berezovsky's death was suicide.

"I'm definite Boris was killed," he said.

In light of the attack on Skripal, the British government said police will look again at the deaths of more than a dozen Russians, including Berezovsky.

Glushkov had worked for various Berezovsky enterprises including the car factory AvtoVAZ and flagship Russian airline Aeroflot.

He was arrested in 1999 and put on trial for embezzling \$7 million from Aeroflot. In 2004, he was sentenced to three years and three months in prison, but released because of time served before and during his trial.

Russian media reported that Glushkov was granted political asylum in Britain

In 2017, a Moscow court reviewed Glushkov's case



AP PHOTO

Police activity at a residential address in southwest London on Tuesday after the unexplained death of a Russian businessman associated with a prominent critic of the Kremlin. Police confirmed they are treating the death as unexplained and have put counterterrorism detectives in charge of the case.

and sentenced him in absentia to eight years for embezzling more than \$122 million from Aeroflot.

Last year, Glushkov appeared on a list published by the Russian Embassy in London of Russians wanted for serious crimes

and whom the U.K. had refused to extradite.

It said Russia had sought his extradition in 2015 "for committing a number of severe financial offences on the territory of Russia," but the British government refused.

**ALMANAC** 

Today is Wednesday, March 14, the 73rd day of 2018. There are 292 days left in the year.

#### **Today in history**

On March 14, 1923, President Warren G. Harding became the first chief executive to file an income tax return, paying a levy of \$17,990 on his \$75,000 salary.

#### On this date

In 1794, Eli Whitney received a patent for his cotton gin, an invention that revolutionized America's cotton industry.

In 1885, the Gilbert and Sullivan comic opera "The Mikado" premiered at the Savoy Theatre in

In 1939, the republic of Czechoslovakia was dissolved, opening the way for Nazi occupation of Czech areas and the separation of Slovakia.

In **1964**, a jury in Dallas found Jack Ruby guilty of murdering Lee Harvey Oswald, the accused assassin of President John F. Kennedy, and sentenced him to death. (Both the conviction and death sentence were overturned, but Ruby died before he could be retried.)

In 1975, "Monty Python and the Holy Grail," a sendup of the legend of King Arthur, had its world premiere in Los Angeles.

#### Today's birthdays

Singer **Phil Phillips** (Song: "Sea of Love") is 92. Former astronaut Frank Borman is 90. Actor Michael Caine is 85. Composer-conductor Quincy Jones is 85. Comedian Billy Crystal is 70. Actor-writercomedian-radio personality Rick Dees is 67. Prince Albert II, the ruler of Monaco, is 60.

#### Bible verse

"And he saith unto them, Follow me, and I will make you fishers of men." — Matthew 4:19.

Keep on casting, and though some may get away, our heavenly Father will see that you will have some to take with you to that eternal home. "He that winneth souls is wise."

## **WORLD NEWS BRIEFS**

#### **Turkish bus hits** truck, bursts into flames; 13 dead

ANKARA, Turkey (AP) – Turkey's state-run news agency says a passenger bus has burst into flames after hitting a truck, killing at least 13 people.

Anadolu Agency says the accident occurred Tuesday on a highway in the central Turkish province of Corum. It says the bus rammed into the truck that had stopped on a highway shoulder.

Several people were injured in the accident

and taken to hospitals. There was no immediate information on their conditions.

#### El Salvador court commutes 2nd woman's abortion sentence

SAN SALVADOR, El Salvador (AP) — El Salvador's Supreme Court has commuted the sentence of a second woman serving a prison sentence for what she said was a miscarriage.

Mayra Veronica Figueroa Marroquin left

prison Tuesday after the court commuted her 30-year sentence to the 15 years she had already served.

Thirty-four-year-old Figueroa Marroquin said she suffered a miscarriage in 2003 while working as a housekeeper. But a court convicted her under El Salvador's total abortion ban.

In February, the court commuted the 30-year sentence of Teodora del Carmen Vasquez for what she says was a stillbirth.

El Salvador is one of four Latin American

countries with total bans on abortion

#### Mexico's "I stole a little" mayor allegedly stole a lot

MEXICO CITY (AP) — A Mexican mayor who gained fame by saying "I stole, but a little," actually stole a lot, according to a complaint filed by his state assembly.

The legislature of the Pacific coast state of Nayarit says former Mayor Hilario Ramirez Villanueva apparently pocketed about \$650,000 from the

sale of a city property. Ramirez Villanueva and

other city officials allegedly sold a former airstrip in the coastal city of San Blas in 2016 for about half its market value. But the legislature

said Tuesday there is no record that money was ever deposited into city accounts. In 2014, Ramirez

Villanueva responded to accusations by saying "I did steal, I stole, but a little."

He didn't immediately respond to a request for comment Tuesday.





WARRANTY, BEATS AUDIO NAVIGATION



THIRD ROW SEAT, DUAL AIR, SEL MODEL, **READY TO ROLL** 

ONE OWNER, PIONEER SOUND, NAVIGATION, 2LT UPGRADES

32,900 MILES, ONE OWNER, LT MODEL

\$17,881

## *2015 Honda Civic*



AUTOMATIC, LOADED **\$13,581** 

*2016 FORD FUSION* SE MODEL, POWER SEAT,

MAGNETIC GRAY, 23,400 MILES BACKUP CAMERA



2LT PACKAGE, ONE OWNER, LEATHER, 24,300 MILES, LIKE NEW

**POWERED** 

#### 2012 NISSAN VERSA



S MODEL HATCHBACK, AUTO, AIR, 24,600 MILES, LOADED

## *2012 FORD FUSION*



21,000 MILES, SEL MODEL, LEATHER, SUNROOF, LOW MILES

\$12,581

## 2014 HYUNDAI ACCENT

SE HATCHBACK, VENETIAN RED

16,900 MILES, LIKE NEW

5/100 WARRANTY, NICE

2014 HYUNDAI ELANTRA



SE MODEL, 33,000 MILES, BLUETOOTH, **BIG PACKAGE, SWEET** 

\$12,581

#### *2016 Buick Encore*



ONE OWNER, 19,600 MILES POWER SEAT, SUMMIT WHITE

6.88



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#### Wednesday, March 14, 2018

### **LEGAL** NOTICES

#### **FICTITIOUS NAME** 12

#### **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 Quality Heating & Air located at 117 5th St. N., in the County of Polk, in the City of Eagle Lake, Florida 33839 intends to register the said name with the Division of Corporations of the Florida Department of State, Tallahassee, Florida.

Dated at Eagle Lake, Florida, this 7th day of March, 2018 Quality Heating & Air, Inc. March 14, 2018 401668 3558480

#### INVITATION TO BID

#### ADVERTISEMENT FOR BIDS

Notice is hereby given that sealed bids will be received by the Bartow Municipal Airport Development Authority, P.O. Box 650, Bartow, Florida 33831, until 2:00 p.m. Eastern Standard Time, Tuesday, April 17, 2018, for the following:

Demolition of Buildings (See attached specifications for details)

#### **Demolition of Buildings** Notes:

- · Seperate line items for each site is required.
- Mobilization to be single
- Care should be taken not to
- damage surrounding paved surfaces **Building Sites:**

 Building #302-6,720 SF (Concrete building with wooden roof structure) Demolish and dispose of debris. Remove foundation to

ground/pavement level. Note: This building may contain asbestos building materials and require hazardous building material survey. • Building #311-8,670 SF (Concrete

building with wooden roof

Demolish and dispose of debris. Remove foundation to ground/pavement

Note: This building may contain asbestos building materials and require hazardous building material survey. Water Plant Structures-4.150 SF (Three Concrete buildings with

wooden roof structure) Demolish and dispose of debris. Remove foundation to ground/pavement

Note: These buildings may contain

asbestos buidling materials and require hazardous building material

#### • Building #305-546 SF (Asbestos ceiling material)

Remove asbestos building material from interior of building.

Note: This building contains asbestos building materials and require hazardous building material removal.

Building #409-3,300 SF (Concrete building with wooden roof structure; attached metal building) Demolish and dispose of debris. Remove foundation to ground/pavement

Note: This building may contain asbestos building materials and require hazardous building material survey

Building #314 Shed-5,600 SF (Metal structure with steel beams) Demolish and dispose of debris. Remove foundation to ground/pavement level.

All bids must be submitted in a sealed envelope plainly marked on the outside of the envelope in quotations and all capital letters, "SEALED BID FOR DEMOLITION OF BUILDINGS TO BE OPENED AT 2:00 P.M., EASTERN STANDARD

#### **INVITATION** TO BID

TIME ON Tuesday, April 17, 2018" and must be delivered to the office of the Airport Authority Executive Director, Bartow Municipal Airport, Bartow, Florida, no later than time and date specified above

The Bartow Municipal Airport Development Authority reserves the right to accept or reject any or all bids or any part thereof, to waive informalities, and to award the bid in the best interest of the airport. Any bid received after the specified time and date will not be considered. To see the site, or if there are any questions, please contact either M. John Helms or Mr. Terry Beacham at (863)533-

BARTOW MUNICIPAL AIRPORT **DEVELOPMENT AUTHORITY** P.O. Box 650,

Bartow, Florida 33831 (mailing address) 5993 Airport Blvd., Bartow, Florida 33830 (physical address) John Helms, Executive Director (863)533-1195 Date: March 1, 2018 March 14, 21, 2018 267687 3558067

#### ADVERTISEMENT FOR BIDS

Notice is hereby given that sealed bids will be received by the Bartow Municipal Airport Development Authority, P.O. Box 650, Bartow, Florida 33831, until 2:00 p.m. Eastern Standard Time, Tuesday, April 17, 2018, for the following:

Construction of Gravel Parking Area (See attached specifications for details)

#### Construct 11,920 Square Yard **Gravel Parking Area**

- Remove approximately two inches of dirt and grass (Excess material disposed of onsite)
- Mix and install 12 inches
- stabilized sub-grade material Compact sub-grade

• Install four inches of #57 gravel All bids must be submitted in a sealed envelope plainly marked on

the outside of the envelope in quotaand all capital letters, "SEALED BID FOR CONSTRUC-TION OF GRAVEL PARKING AREA TO BE OPENED AT 2:00 P.M.. EASTERN STANDARD TIME ON Tuesday, April 17, 2018" and must be delivered to the office of the Airport Authority Executive Director, Bartow Municipal Airport, Bartow, Florida, no later than time and date specified above.

The Bartow Municipal Airport Development Authority reserves the right to accept or reject any or all bids or any part thereof, to waive informalities, and to award the bid in the best interest of the airport. Any bid received after the specified time and date will not be considered. To see the site, or if there are any questions. please contact either M. John Helms or Mr. Terry Beacham at (863)533-

BARTOW MUNICIPAL AIRPORT P.O. Box 650,

Bartow, Florida 33831 (mailing address) 5993 Airport Blvd. Bartow, Florida 33830 (physical address) John Helms, Executive Director (863)533-1195 Date: March 1, 2018

#### **Board of County** Commissioners **Procurement Opportunities**

For information on Polk County BoCC procurement opportunities, please visit our website at https://www.polk-county.net/procurement/procurement-bids. A list of all active solicitations, i.e., Invitations for Bid, Requests for Proposals, Requests for Information, and other procurement opportunities will be available on that page. To download bid documents, select the link for the desired solicitation and complete the bid summary/registration form and return it to Polk County Procurement via fax at (863) 534-6789 or via email to procurement@polk-county.net . If the bid document contains informa-

#### INVITATION TO BID

tion that is unable to be downloaded, the link will list further instructions. To become a vendor please click on the following link https://www.polkcounty.net/procurement, click on the vendor registration box, at the end of the first paragraph you will click on the word REGISTRATION and follow the instructions to be added to our iSupplier database. All solicitations and procurement information are also available in the lobby of the Procurement Division, 330 West Church Street, Room 150, Bartow, Florida 33830 between the hours of 8:00am and 5:00pm, Monday-Friday.

To guarantee receipt of notifications of addenda via email, it is necessary to complete the Bid Registration form for the desired solicitation, including your company's email address. Please return it to the Procurement Division via fax at 863-534-6789 or via email to procurement@polk-county.net. March 7, 14, 21, 28, 2018 269656 3530397

#### NEED CASH?

#### NOTICE OF ACTION 16

#### IN THE CIRCUIT COURT OF THE 10TH JUDICIAL CIRCUIT IN AND FOR POLK COUNTY, **FLORIDA**

**CIVIL DIVISION** 

THE BANK OF NEW YORK MEL-LON FKA THE BANK OF NEW YORK AS TRUSTEE FOR THE CERTIFICATEHOLDERS OF THE CWALT, INC., ALTERNATIVE LOAN TRUST 2005-82, MORTGAGE PASS THROUGH CERTIFICATES, SE-RIES 2005-82. Plaintiff,

ALAN J. CASEY; KIRSTY CASEY A/K/A KIRSTY D. CASEY: WESTRIDGE HOMEOWNERS' AS-SOCIATION, INC.; MANORS AT VESTRIDGE HOMEOWNERS AS-SOCIATION, INC.; UNKNOWN TEN-ANT #1 AND UNKNOWN TENANT

Defendants.

#### CASE NO.: 2017-CA-001267 NOTICE OF ACTION To: ALAN J. CASEY

LAST KNOWN ADDRESS: 27 THE COPPICE ATTLEBOROUGH NOR-FOLK NR172PY - UNITED KING-

CURRENT ADDRESS UNKNOWN To: KIRSTY CASEY A/K/A KIRSTY

LAST KNOWN ADDRESS: 27 THE COPPICE ATTLEBOROUGH NOR-FOLK NR172PY - UNITED KING-

#### **CURRENT ADDRESS UNKNOWN**

an action to foreclose Mortgage covering the following real and personal property described as follows, to wit: Lot 26, WESTRIDGE PHASE 3, AC-CORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 98. PAGES 37 AND 38. OF THE PUBLIC RECORDS OF POLK COUNTY,

has been filed against you and you are required to file a copy of your written defenses, if any, to it on Orlando Deluca, Deluca Law Group, PLLC, 2101 NE 26th Street, Fort Lauderdale, FL 33305 and file the original with the Clerk of the abovestyled Court on or before April 16. 2018 30 days from the first publication, otherwise a Judgment may be entered against you for the relief demanded in the Complaint.

WITNESS my hand and seal of said Court on the 27th day of February, 2018.

Stacy M. Butterfield CLERK OF THE CIRCUIT COURT As Clerk of the Court By /s/ Danielle Cavas Deputy Clerk 17-01711

March 14, 21, 2018

378109 3555868

## NOTICE OF ACTION

#### IN THE CIRCUIT COURT OF THE TENTH JUDICIAL CIRCUIT, IN AND FOR POLK COUNTY, **FLORIDA**

GENERAL CIVIL DIVISION FOULKES US HOLDINGS, INC., A Florida corporation, c/o Haynes E. Brinson, Esq. 28 North John Young Parkway Kissimmee, Florida 34741 Plaintiff

JUAN VELEZ RIVERA Turabo Gardens #3, Calle C R-14 #10, Cuguas, Puerto Rico, 00927:

PAULA MOJICA R-14 #10, Cuguas, Puerto Rico, 00927; and

LAKESHORE CLUB OF POLK COUNTY HOMEOWNERS ASSOCI-ATION, INC.

c/o Dan Asher and Associates, Inc.,

1801 Cook Avenue Orlando, Florida 32806 Defendants.

#### CASE NO. 2017-CA-002762 NOTICE OF ACTION TO: JUAN VELEZ RIVERA

#### Address Unknown PAULA MOJICA

Florida:

Address Unknown YOU ARE HEREBY NOTIFIED that a Complaint to Quiet Tax on the following property in Polk County,

Lot 253, LAKESHORE CLUB, according to the Map or Plat thereof as recorded in Plat Book 111, Page 16, of the Public Records of Polk County

has been filed against you and you are required to serve a copy of your written defenses, if any, to it on Haynes E. Brinson, Esq., of Brinson and Brinson, Attorney at Law, P.A., 28 North John Young Parkway, Kissimmee, Florida 34741, on or before March 26, 2018, and file the original with the Clerk of the above-styled court either before service on Plaintiff's attorney or immediately thereafter; otherwise a default will be entered against you for the relief prayed for in the complaint or pe-

If you are a person with disability who needs any accommodation in order to participate in these proceedings, you are entitled, at no cost to you, to the provision of certain assistance. Please contact the Polk County Clerk of Court at Telephone: (863)534-4686 or by Fax at 305-349-7355. within two (2) working days of your receipt of this described notice; if you are hearing or voice impaired, call 1-(800)955-8770. (TDD: 863-534-777) or 711.

This portice shall be published once a week for four (4) consecutive weeks in THE POLK COUNTY NEWS AND DEMOCRAT DATED on this 12 day of February,

STACY BUTTERFIELD As Clerk of the Court By: Taylor Pittman

As Deputy Clerk February 21, 28, March 7, 14, 2018 324961 3549327

#### IN THE CIRCUIT COURT OF THE **10TH JUDICIAL CIRCUIT** IN AND FOR POLK COUNTY, **FLORIDA** CIVIL DIVISION

BAYVIEW LOAN SERVICING, LLC. Plaintiff.

UNKNOWN HEIRS, BENEFICIAR-IES, DEVISEES, ASSIGNEES, LIENORS, **CREDITORS** TRUSTEES AND ALL OTHER WHO MAY CLAIM INTEREST IN THE ES-TATE OF WILLIAM M. LAHENDRO JR.: UNKNOWN SPOUSE OF WILLIAM M. LAHENDRO JR.; UN-KNOWN TENANT #1 AND UN-KNOWN TENANT #2 Defendants.

#### CASE NO.: 2017-CA-002780 NOTICE OF ACTION

UNKNOWN SPOUSE WILLIAM M. LAHENDRO JR 428 N 14TH ST HAINES CITY, FL 33844 KNOWN ADDRESS: STATED CURRENT ADDRESS: UNKNOWN

## NOTICE OF ACTION

UNKNOWN HEIRS, BENEFICIAR-ASSIGNEES. IES, DEVISEES, LIENORS, CREDITORS. TRUSTEES AND ALL OTHERS WHO MAY CLAIM INTEREST IN THE ESTATE OF WILLIAM M. LA-HENDRO JR ·

#### LAST KNOWN ADDRESS: UN-KNOWN CURRENT ADDRESS: UNKNOWN

YOU ARE HEREBY NOTIFIED that an action to foreclose Mortgage covering the following real and personal property described as follows, to wit: Lot 9, AND THE N 1/2 OF LOT 10, IN **BLOCK 4, OF HIGHWAY ADDITION** OF HAINES CITY, ACCORDING TO THEREOF PLAT RECORDED IN PLAT BOOK 5, PAGE 1, OF THE PUBLIC RECORDS OF POLK COUNTY, FI ORIDA

has been filed against you and you are required to file a copy of your written defenses, if any, to it on Orlando Deluca, Deluca Law Group, PLLC, 2101 NE 26th Street, Fort Lauderdale, FL 33305 and file the original with the Clerk of the abovestyled Court on or before April 16, 2018 30 days from the first publication, otherwise a Judgment may be entered against you for the relief demanded in the Complaint.

WITNESS my hand and seal of said Court on the 7th day of March, 2018. Stacy M. Butterfield CLERK OF THE CIRCUIT COURT As Clerk of the Court

By /s/ Yessenia Perez Deputy Clerk 17-01960-F March 14 21 2018 378109 3558167

#### **Find your Best** Friend in the **Classifieds!**

#### IN THE CIRCUIT COURT OF THE **TENTH JUDICIAL CIRCUIT** IN AND FOR POLK COUNTY, FLORIDA

U.S. Bank National Association, as Trustee for TBW Mortgage-Backed Trust Series 2006-5, TBW Mortgage Pass-Through Certificates, Series 2006-5 Plaintiff,

Joseph F. Picarello, Jr, et al, Defendants.

GENERAL JURISDICTION DIVISION

#### Case No. 2017CA002948000000 NOTICE OF ACTION CONSTRUCTIVE SERVICE

TO: Archi Trust LLC as Trustee for Trust #08152016-5810 Last Known Address: c/o Intisar Mo-

hamed Saleh, Registered Agent, 2135 30th St South, Haines City, FL YOU ARE HEREBY NOTIFIED that

an action to foreclose a mortgage on LOT 6 OF HIGHLAND HARBOR,

ACCORDING TO THE MAP OR PLAT THEREOF RECORDED IN PLAT BOOK 117, PAGE(S) 36 THROUGH 38, INCLUSIVE, PUBLIC RECORDS OF POLK COUNTY.

has been filed against you and you are required to serve a copy of your written defenses, if any, to it on Kathleen McCarthy, Esquire, Brock & Scott, PLLC., the Plaintiff's attorney, whose address is 1501 N.W. 49th Street, Suite 200, Ft. Lauderdale, FL. 33309, within thirty (30) days of the first date of publication on or before 4/16/18, and file the original with the Clerk of this Court either before service on the Plaintiff's attorney or immediately thereafter; otherwise a default will be entered against you for the relief demanded in the complaint or petition.

DATED on 3/2/18. Stacy M. Butterfield As Clerk of the Court By /s/ Danielle Cavas As Deputy Clerk 17-F02261

March 14, 21, 2018 341092 3558154

#### NOTICE OF ACTION 16

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

WADE L. COLLINS, Plaintiff

RILEY MCLEOD, et. al.,

Defendants CASE NO.: 2017-CA-003023

#### NOTICE OF ACTION LORETTA MCLEOD a/k/a LORETTA FEHRINGER

You are hereby notified that an action for Reforeclosure. Reformation and Quiet Title, concerning the followingdescribed real property in Polk County, Florida, has been filed against you:

Lot 29 of the unrecorded plat of Rolling Hills, described as: the North 132 feet of the South 1584 feet of the East 330 fet of the West 990 feet of the East 1/2 of the SW 1/4 of Section 18, Township 29 South, Range 28 East, Polk County, Florida.

and you are required to serve a copy of your written defenses, if any, to it on RITTER CHUSID, LLP, attorneys for Plaintiff, WADE L. COLLINS, whose address is: 5850 Coral Ridge Drive, Suite 201, Coral Ridge Drive, Suite 201, Coral Springs, Florida 33076, on or before April 9, 2018, a date which is within thirty (30) days after the first publication of this Notice in the Polk County News and Democrat, and file the original with the Clerk of this Court either before service upon Plaintiff's attornevs or immediately thereafter; otherwise a default will be entered against you for the relief demanded in the Com-

WITNESS my hand and the seal of this Court on this 20th day of February, 2018.

Stacy M. Butterfield AS CLERK OF THE COURT /s/ Danielle Cavas DEPUTY CLERK March 7, 14, 21, 28, 2018 401386 3552915

#### IN THE CIRCUIT COURT OF THE 10TH JUDICIAL CIRCUIT, IN AND FOR POLK COUNTY, FLORIDA IN RE: THE MARRIAGE OF:

BEVERLY SINGH, Wife/Petitioner,

TO: NICHOLAS J. LYNN

NICHOLAS J. LYNN, Husband/Respondent Case No.: 17DR-10779 NOTICE OF ACTION FOR **DISSOLUTION OF MARRIAGE** 

YOU ARE NOTIFIED that an action for Dissolution of Marriage has been filed against you and that you are required to serve a copy of your written defenses, if any, to it on RANDALL G. BLANKENSHIP, ESQUIRE, counsel for the Petitioners, whose address is 170 EAST CENTRAL AVENUE, WINTE HAVEN, FLORIDA 33880, on or before 4/12/18, and file the original with the clerk of this Court at 255 NORTH BROADWAY, BARTOW, FLORIDA 33830, before service on Petitioners' attorney or immediately thereafter. if you fail to do so, a de-

fault may be entered against you for the relief demanded in the petition. Copies of all court documents in this case, including orders, are available at the Clerk of the Circuit Court's office. You may review these documents upon request.

You must keep the Clerk of the Circuit Court's office notified of your current address. (You may file Notice of Current Address, Florida Supreme Court Approved Family Law Form 12.915.) Future papers in this lawsuit will be mailed to address on record at the clerk's office.

WARNING: Rule 12.285, Florida Family Law Rules of Procedure, requires certain automatic disclosure of documents and information. Failure to comply can result in sanction, including dismissal or striking of plead-

Dated this 6th day of March, 2018. STACY M. BUTTERFIELD Clerk of the Circuit Court By: Natalie Rhoton Deputy Clerk (Seal) March 14, 21, 28, April 4, 2018 269764 3558006

## NOTICE OF ACTION

#### IN THE CIRCUIT COURT OF THE **TENTH JUDICIAL CIRCUIT** IN AND FOR POLK COUNTY. **FLORIDA**

CIVIL DIVISION FOXTAIL ACRES, LLC, a Florida Limited Liability Company, Plaintiff.

UNKNOWN HEIRS, DEVISEES, GRANTEES, ASSIGNEES, LIENORS. CREDITORS. TRUSTEES. AND ANY OTHER CLAIMING **PARTIES** BY, THROUGH, UNDER OR AGAINST GALE DAWN MIKEL a/k/a GALE D. MIKEL, deceased, MARJORIE J. BRENNING, UNKNOWN HEIRS. DEVISEES, GRANTEES, SIGNEES, LIENORS, CREDITORS, TRUSTEES, AND ANY OTHER PARTIES CLAIMING THROUGH UNDER OR AGAINST CHARLES HAROLD COX a/k/a CHARLES H. COX, deceased, MID-LAND FUNDING, LLC, a Delaware Limited Liability Company, Successor-in-Interest to Fingerhut Credit Advantage, and CAPITAL ONE BANK, Defendants.

Case Number: 2017-CA-004118 AMENDED NOTICE OF ACTION TO: UNKNOWN HEIRS, DEVISEES, GRANTEES, **ASSIGNEES** LIENORS, CREDITORS. TRUSTEES, AND ANY OTHER CLAIMING **PARTIES** BY. THROUGH, UNDER, OR AGAINST GALE DAWN MIKEL a/k/a GALE D. MIKEL, deceased

(Address Unknown) UNKNOWN HEIRŚ, DEVISEES, GRANTEES, ASSIGNEES. LIENORS, CREDITORS, TRUSTEES, AND ANY OTHER **PARTIES** CLAIMING THROUGH, UNDER, OR AGAINST CHARLES HAROLD COX a/k/a CHARLES H. COX, deceased (Address Unknown)

YOU ARE NOTIFIED that an action to quiet title to the following described real property in Polk County, Florida: Lots 2 and 3 of Unrecorded Lake Marion Terrace 2nd Addition: Beginning at a point 813.47 feet West of and 120.76 feet South of the NE corner of the SW 1/4 of the SE 1/4 of Section 29, Township 27 South, Range 28 East, Polk County, Florida; thence run North 85° 27' East 100 feet; thence North 18° 10' West 97.5 feet to the center of canal: thence Westerly approximately 100 feet to a point in canal; thence North 18° 10' East 102.5 feet to the Point of Beginning; thence South 18° 10' East 102.5 feet to the Point of Beginning. Property Address: 9320 Canal Rd, Haines City, FL 33844

has been filed against you, and you are required to serve a copy of your written defenses, if any, to it on Kristopher E. Fernandez, Esq., attorney for Plaintiff, whose address is 114 S. Fremont Ave., Tampa, FL 33606, which date is: March 26, 2018, and to file the original with the Clerk of this Court either before service on Plaintiff's attorney or immediately thereafter; otherwise a default will be entered against you for the relief demanded in the Complaint.

The action was instituted in the Tenth Judicial Circuit Court for Polk County in the State of Florida and is styled as follows: FOXTAIL ACRES, LLC, a Florida Limited Liability Company, Plaintiff, v. UNKNOWN HEIRS, DEVISEES, GRANTEES, ASSIGNEES, LIENORS, CREDI-TORS, TRUSTEES, AND ANY OTHER PARTIES CLAIMING BY, THROUGH, UNDER OR AGAINST GALE DAWN MIKEL a/k/a GALE D.  $\label{eq:Margorite_margorite} \mbox{MIKEL, deceased, MARJORIE J.}$ BRENNING, UNKNOWN HEIRS, DEVISEES. GRANTEES. AS-SIGNEES, LIENORS, CREDITORS, TRUSTEES, AND ANY OTHER PARTIES CLAIMING THROUGH, UNDER, OR AGAINST CHARLES HAROLD COX a/k/a CHARLES H. COX, deceased, MID-LAND FUNDING, LLC, a Delaware Limited Liability Company, Successor-in-Interest to Fingerhut Credit Advantage, and CAPITAL ONE BANK, Defendants.

DATED on February 8, 2018. Stacy M. Butterfield Clerk of the Court By: Asuncion Nieves As Deputy Clerk

Publish in Polk County News and Democrat for four consecutive

February 21, 28, March 7, 14, 2018 395987 3548287

#### Find it in the Classifieds!

#### NOTICE OF ACTION 16

IN THE COUNTY COURT IN AND FOR POLK COUNTY, FLORIDA
CIVIL DIVISION

THE WOODS RANCHING AND FARMING TRACTS PROPERTY OWNER'S ASSOCIATION, INC, a Florida not-for-profit corporation,

TROY JONES; UNKNOWN SPOUSE OF TROY JONES; UNKNOWN TENANT IN POSSES SION NO 1: AND UNKNOWN TEN-ANT IN POSSESSION NO. 2, Defendants.

CASE NO. 2017CC-006574

NOTICE OF ACTION
To the following Defendants:
TROY JONES and any unknown heirs, devisees, grantees, creditors, and other unknown persons or spouses claiming by, through and under any other above-names Defendant. Last known address: 833 Creekwood run, Lakeland, FL 33809

YOU ARE NOTIFIED that an action to foreclose a lien on the following described Property:

Tract 102, THE WOODS RANCH-

ING AND FARMING TRACTS, according to the map or plat thereof as recorded in Plat Book 75, Pages 2-4, Public Records of Polk County, Florida.

has been filed against you and you are required to serve a copy of your written defenses, if any, to Robert J. Stanz, Esq. at ROBERT J. STANZ, P.A., 5121 S. Lakeland Dr., Suite 2. P.A., 5121 S. Lakeland Dr., Suite 2, Lakeland, FL 33813 on or before April 9, 2018 or within thirty (30) days after the first publication of this Notice in the Polk County News and Democrat, 99 3rd Street NW, Winter Haven. FL 33881 and file the original with the Clerk of Court either before service on Plaintiff's attorney or immediately thereafter; otherwise a default will be entered against you for the relief demanded in the complaint. This notice is provided pursuant to Administrative Order No.

In accordance with the Americans with Disabilities Act, if you needs any accommodation in order to participate in this proceeding, you are entitled at no cost to you, to the provision of certain assistance. Please contact the Office of the Court Administrator, 255 North Broad-way Avenue, Bartow, Florida 33830, (863)534-4686, at least (7) days before your scheduled court appearance, or immediately upon receiving this notification if before the scheduled appearance is less than seven (7) days: if you are hearing or voice impaired, call TDD (863) 534-7777 or Florida Relay Service 711. WITNESS my hand and the seal of

this Court this 22nd day of February, 2018. STACY M. BUTTERFIELD

CLERK OF COURT By: /s/ Asuncion Nieves Deputy Clerk March 7, 14, 2018 290336 3555821

#### IN THE CIRCUIT COURT OF THE TENTH JUDICIAL CIRCUIT, IN AND FOR POLK COUNTY, **FLORIDA**

IN RETHE MARRIAGE OF: PETER MATTHEW COX Petitioner/Husband

LINDSAY HAMRIC COX, Respondent/Wife

Case No.: 2017-DR-9457

NOTICE OF ACTION FOR **DISSOLUTION OF MARRIAGE** NO CHILD OR FINANCIAL SUPPORT (For Publication in The Polk County News and Democrat)

TO: Lindsay Hamric Cox LKA: 1070 S. Lakeshore Way, Lake Alfred, Florida 33850

YOU ARE NOTIFIED that an action has been filed against you and that you are required to serve a copy of your written defenses, if any, to it on Jennifer L. Schulte, Esquire, whose address is 7651 Ashlev Park Court. Ste. 411, Orlando, FL 32835 on or before the 6th day of April, 2018, and file the original with the clerk of this Court at Polk County Courthouse, 255 N Broadway Ave, Bartow, FL 33830 before service on Husband or immediately thereafter. If you fail to do so, a default may be entered against you for the relief

The action is asking the court to decide how the following real or personal property should be divided: No division of property. All property, including all assets and debts were previously been divided; each party keeps all property, assets and debts in his or her own name.

demanded in the petition.

Copies of all court documents in this case, including orders, are available at the Clerk of the Circuit Court's office. You may review these documents upon request.

You must keep the Clerk of the Circuit Court's office notified of your cur-

#### NOTICE OF ACTION 16

rent address. (You may file Designation of Current Mailing and E-Mail Address. Florida Supreme Court Approved Family Law Form 12.915.) Future papers in this lawsuit will be mailed or e-mailed to the address(es) on record at the clerk's

WARNING: Rule 12.285, Florida Family Law Rules of Procedure, requires certain automatic disclosure of documents and information. Failure to comply can result in sanction, including dismissal or striking of pleadings.

Dated: 2/28/18 Stacy M. Butterfield, CPA CLERK OF THE CIRCUIT COURT By: Natalie Rhoton Deputy Clerk

March 14, 21, 28, April 4, 2018 401675 3558549

#### IN THE CIRCUIT COURT OF THE TENTH JUDICIAL CIRCUIT IN AND FOR POLK COUNTY, **FLORIDA**

Wilmington Savings Fund Society as Owner Trustee of Madison Revolving Trust 2017

Elaine Tatum, as Trustee of the 88 Mitchell D Road 33844 Trust, et al, Defendants.

GENERAL JURISDICTION DIVISION

#### Case No. 2018CA000481000000 NOTICE OF ACTION CONSTRUCTIVE SERVICE

TO: Unknown Beneficiaries of the 91 George M Rd 33844 Trust and Unknown Beneficiaries of the 88 Mitchell D Road 33844 Trust

Last Known Address: Unknown YOU ARE HEREBY NOTIFIED that an action to foreclose a mortgage on the following property in Polk County,

PARCEL I THE SOUTH 120.0 FEET OF THE NORTH 740.0 FEET OF THE WEST 96.0 FEET OF THE EAST 271.0 FEET OF THE NW 1/4 OF THE NE 1/4 OF SECTION 23, TOWNSHIP 27 SOUTH, RANGE 27 EAST, POLK COUNTY, FLORIDA KNOWN AS LOT G-88 UNRECORDED.

THE SOUTH 120 FEET OF THE NORTH 860 FEET OF THE WEST 96 FEET OF THE EAST 463 FEET OF THE NW QUARTER OF THE NE QUARTER OF SECTION 23, TOWN-SHIP 27S, RANGE 27E, POLK COUNTY, FLORIDA.

TOGETHER WITH THAT CERTAIN MOBILE HOME VIN#F3023.

has been filed against you and you are required to serve a copy of your written defenses, if any, to it on Maxine Meltzer. Esquire. Brock & Scott. PLLC., the Plaintiff's attorney, whose address is 1501 N.W. 49th Street, Suite 200, Ft. Lauderdale, FL. 33309, within thirty (30) days of the first date of publication on or before April 16. 2018, and file the original with the Clerk of this Court either before service on the Plaintiff's attorney or immediately thereafter; otherwise a default will be entered against you for the relief demanded in the complaint or petition. DATED on February 27, 2018.

Stacy M. Butterfield As Clerk of the Court By /s/ Danielle Cavas

As Deputy Clerk 16-F07449 March 14, 21, 2018 341092 3555841

#### IN THE CIRCUIT COURT OF THE TENTH JUDICIAL CIRCUIT IN AND FOR POLK COUNTY,

FLORIDA
U.S. BANK TRUST, N.A., AS
TRUSTEE FOR LSF10 MASTER
PARTICIPATION TRUST,

THE ESTATE OF MARYHELEN BRADBERRY A/K/A MARY HELEN BRADBERRY A/K/A MARY H. BRADBERRY F/K/A MARYHELEN JOHNSON F/K/A MARY HELEN JOHNSON F/K/A MARY M. MATH-JOHNSON FIVA MARY M. MAIH-EW, DECEASED; CAROLINE J. DESUE A/K/A CAROLINE MATH-EW DESUE A/K/A CAROLINE MATHEW; TROY JOHNSON; SCOTT JOHNSON; UNKNOWN HEIRS, BENEFICIARIES, ASSIGNEES, CREDITORS, DEVISÉES, LIENORS. TRUSTEES AND ALL OTHERS WHO MAY CLAIM AN INTEREST IN THE ESTATE OF MARYHELEN
BRADBERRY A/K/A MARY HELEN
BRADBERRY A/K/A MARY H.
BRADBERRY F/K/A MARYHELEN JOHNSON F/K/A MARY HELEN JOHNSON F/K/A NARY M. MATH-EW, DECEASED; UNKNOWN TEN-ANT(S) IN POSSESSION #1 and

Defendant(s) CASE NO.: 2018CA000071000000 NOTICE OF ACTION

#### NOTICE OF ACTION 16

TO: TROY JOHNSON (Last Known Address) 8 EAVES ST., BLACKPOOL, FY1, 2NH, U.K. SCOTT JOHNSON (Last Known Address) 21 APPLETON CLOSE

HARLOW, ESSEX CM19, 4ES, U.K THE ESTATE OF MARYHELEN BRADBERRY A/K/A MARY HELEN BRADBERRY A/K/A MARY H. BRADBERRY F/K/A MARYHELEN JOHNSON F/K/A MARY HELEN JOHNSON F/K/A MARY M. MATH-EW, DECEASED

(Current Residence Unknown) (Last Known Address) 745 4TH STREET

POLK CITY, FL 33868 UNKNOWN HEIRS, BENEFICIAR-IES, DEVISEES, ASSIGNEES, LIENORS, CREDITORS, TRUSTEES AND ALL OTHERS WHO MAY CLAIM AN INTEREST IN THE ESTATE OF MARYHELEN BRADBERRY A/K/A MARY HELEN BRADBERRY A/K/A MARY H. BRADBERRY F/K/A MARYHELEN JOHNSON F/K/A MARY HELEN JOHNS

(Last Known Address)

745 4TH ST POLK CITY, FL 33868 ALL OTHER UNKNOWN PARTIES,

INCLUDING, IF A NAMED DEFEN-DANT IS DECEASED. THE PER-SONAL REPRESENTATIVES, THE SURVIVING SPOUSE, HEIRS, DEVISEES, GRANTEES, CREDI-TORS, AND ALL OTHER PARTIES TORS, AND ...
CLAIMING, BY, THROUGH.,
UNDER OR AGAINST THAT
AND ALL DEFENDANT, AND ALL CLAIMANTS, PERSONS OR PAR-TIES, NATURAL OR CORPORATE, OR WHOSE EXACT LEGAL STA-TUS IS UNKNOWN, CLAIMING UNDER ANY OF THE ABOVE NAMED OR DESCRIBED DEFEN-DANTS

(Last Known Address) 745 4TH ST

YOU ARE NOTIFIED that an action for Foreclosure of Mortgage on the

IN FORECOSTIE OF WORKINGAGE OF THE FORECOST.

LOT 12 AND THE WEST 25 FEET OF LOT 11 IN BLOCK "8" OF MAP OF OAK RIDGE HEIGHTS, ACCORDING TO THE PLAT THEREOF RECORDED IN PLAT SOOK 20 PAGE 16 PUBLIC BOOK 20, PAGE 16, PUBLIC RECORDS OF POLK COUNTY, FLORIDA.

A/K/A: 745 4TH ST, POLK CITY, FL

has been filed against you and you are required to serve a copy of your written defenses, if any, to it, on Brian L. Rosaler, Esquire, POPKIN & ROSALER, P.A., 1701 West Hillsboro Boulevard, Suite 400, Deerfield Beach, FL 33442., Attorney for Plaintiff, whose on or before **April 9**, **2018**, a date which is within thirty (30) days after the first publication of this Notice in the (Please publish in Polk County News and Democrat) and file the original with the Clerk of this Court either before service on Plaintiff's attorney or immediately thereafter; otherwise a default will be entered against you for the relief demanded in the complaint.

If you are a person with disability who needs any accommodation in order to participate in this proceeding, you are entitled, at no cost to you, to the provision of certain assistance. Please contact the Office of the Court Administrator, 255 N. Broadway Avenue, Bartow, Florida 33830, (863)534-4686, at least 7 days before your scheduled court appearance, or immediately upon receiving this notification if the time before the scheduled appearance is less than 7 days; if you are hearing or voice impaired, call 711.

WITNESS my hand and the seal of this Court this 19th day of February, 2018.

STACY M. BUTTERFIELD As Clerk of the Court By /s/ Danielle Cavas As Deputy Clerk 17-45673 March 7, 14, 2018 269761 3552921

IN THE CIRCUIT COURT OF THE 10TH JUDICIAL CIRCUIT, IN AND FOR POLK COUNTY, FLORIDA

Alfred R. Graham Petitioner Linda F. Graham

Respondent Case No.: 2018DR 001606 NOTICE OF ACTION FOR

DISSOLUTION OF MARRIAGE NO CHILD OR FINANCIAL SUPPORT TO: Linda F. Graham

YOU ARE NOTIFIED that an action for dissolution of marriage has been filed against you and that you are reguired to serve a copy of your written defenses, if any, to it on Alfred R. Graham whose address is 1285 N. Holland PKWY Apt 51, Bartow, FL 33830 on or before 4/4/18 and file the original with the clerk of this Court at 255 N Broadway Ave, Bartow, FL 33830 before service on Petitioner or immediately thereafter. if you fail to do so, a default may be entered against you for the relief demanded in the petition.

#### NOTICE OF ACTION 16

The action is asking the court to decide how the following real or personal property should be divided: {insert "none" or, if applicable, the legal description or real property, a specific description of personal property, and the name of the county in Florida where the property is located}

Copies of all court documents in this case, including orders, are available at the Clerk of the Circuit Court's office. You may review these documents upon request

You must keep the Clerk of the Circuit Court's office notified of your current address. (You may file Designation of Current Mailing and E-Mail Address, Florida Supreme Court Approved Family Law Form 12.915.) Future papers in this lawsuit will be mailed or e-mailed to the address(es) on record at the clerk's

WARNING: Rule 12.285, Florida Family Law Rules of Procedure, requires certain automatic disclosure of documents and information. Failure to comply can result in sanction, including dismissal or striking of pleadings.

Dated: 2/26/18 Stacy M. Butterfield, CPA CLERK OF THE CIRCUIT COURT By: Natalie Rhoton Deputy Clerk

(Seal) February 28, March 7, 14, 21, 2018 401447 3553675

#### IN THE CIRCUIT COURT OF THE 10TH JUDICIAL CIRCUIT, IN AND FOR POLK COUNTY, FLORIDA

Petitioner and Angela Kon Respondent

Case No.: 2018DR 0543 NOTICE OF ACTION FOR DISSOLUTION OF MARRIAGE NO CHILD OR FINANCIAL SUPPORT

TO: Angela Kon 3300 Loveland Blvd. Unit 1004 Port Charlotte, FL 33980

YOU ARE NOTIFIED that an action for dissolution of marriage has been filed against you and that you are required to serve a copy of your written defenses, if any, to it on Yuki Kon whose address is 1253 Vista Del Lago Blvd., Dundee, FL 33838 on or before 3/22/18, and file the original with the clerk of this Court at 255 N Broadway Ave, Bartow, FL 33830 before service on Petitioner or immediately thereafter. if you fail to do so, a default may be entered against you for the relief demanded in the peti-

The action is asking the court to decide how the following real or personal property should be divided: {insert "none" or, if applicable, the legal description or real property, a specific description of personal property, and the name of the county in Florida where the property is located}

Copies of all court documents in this case, including orders, are available at the Clerk of the Circuit Court's office. You may review these documents upon request.

You must keep the Clerk of the Circuit Court's office notified of your curmay file rent address. (You Designation of Current Mailing and E-Mail Address, Florida Supreme Court Approved Family Law Form 12.915.) Future papers in this lawsuit will be mailed or e-mailed to the address(es) on record at the clerk's

WARNING: Rule 12.285, Florida Family Law Rules of Procedure, requires certain automatic disclosure of documents and information. Failure to comply can result in sanction, including dismissal or striking of plead-

Dated: 2/13/18 Stacy M. Butterfield, CPA CLERK OF THE CIRCUIT COURT By: Jessica Trejo Deputy Clerk (Seal) February 21, 28, March 7, 14, 2018

#### NOTICE OF ADMIN 18

401155 3548505

IN THE CIRCUIT COURT FOR POLK COUNTY, FLORIDA PROBATE DIVISION IN RE: ESTATE OF JOSEPHINE MARIE ROBINSON, Deceased. File No. 18CP-0396 NOTICE OF ANCILLARY ADMINISTRATION

AND NOTICE TO CREDITORS
The Administration of the Ancillary
Estate of JOSEPHINE MARIE
ROBINSON, deceased, File Num-

18 ber **18CP-0396**, is pending in the Circuit Court for Polk County, Florida, Probate Division, the address of

NOTICE OF ADMIN

which is Post Office Box 9000, Drawer CC-4, Bartow, FL 33830-9000. The Estate is Testate. The date of the Will is November 3, 1994. The name and address of the Personal Representative and the Personal Representative's attorney are set forth below.

ALL INTERESTED PERSONS ARE NOTIFIED THAT:

All persons on whom this Notice of Ancillary Administration is served who have objections that challenge the validity of the will, the qualifications of the personal representative, venue, or jurisdiction of this Court venue, or jurisdiction of this Court are required to file their objections with this Court WITHIN THREE MONTHS AFTER THE DATE OF SERVICE OF A COPY OF THIS NOTICE ON THEM. ALL OBJECTIONS NOT SO FILED WILL BE FOREVER BARRED.

All creditors of the decedent and other persons having claims or demands against decedent's estate, including unmatured, contingent or unliquidated claims, on whom a copy of this notice is served must file their claims with this Court WITHIN THE LATER OF THREE (3) MONTHS AFTER THE DATE OF THE FIRST PUBLICATION OF THIS NOTICE OR THIRTY (30) DAYS AFTER THE DATE OF SERV-ICE OF A COPY OF THIS NOTICE ON THEM.

All other creditors of the decedent and persons having claims or demands against the decedent's estate must file their claims with this Court WITHIN THREE MONTHS AFTER THE DATE OF THE FIRST PUBLICATION OF THIS NOTICE. ALL CLAIMS NOT SO FILED WILL BE FOREVER BARRED.

The date of the first publication of this Notice is: March 7, 2018. Personal Representative: PAUL L. BYBEE, JR 3669 BLACK CREEK DRIVE HUDSONVILLE, MI 49426 STEPHEN F. BAKER ATTORNEY AT LAW Attorney for Personal Representative

800 FIRST STREET S. WINTER HAVEN, FL 33880 Florida Bar No: 217182 Telephone: (863) 299-2118 Email: sfbpleadings@gmail.com March 7, 14, 2018 269798 3556226

IN THE CIRCUIT COURT OF THE 10TH JUDICIAL CIRCUIT IN AND FOR POLK COUNTY, FLORIDA IN RE: ESTATE OF DOROTHY JEAN STRICKLEN,

Deceased. CASE NO: 18CP-409

NOTICE OF ADMINISTRATION
The administration of the estate of DOROTHY JEAN STRICKLEN, deceased, file number 18CP-409, is pending in the Circuit Court of Polk County, Florida, Probate Division, the address of which is 255 North Broadway Avenue, Bartow, Florida 33830. The names and addresses of the personal representative and the personal representative's attorney are set forth below.
ALL INTERESTED PERSONS ARE

NOTIFIED THAT:

All persons on whom this notice is served who have objections that challenge the qualifications of the personal representative, venue, or jurisdiction of this Court are required to file their objections with this Court WITHIN THREE (3) MONTHS OF THE FIRST PUBLICATION OF THIS NOTICE. ALL CLAIMS AND OBJECTIONS NOT SO FILED WILL BE FOREVER BARRED. Publication of this Notice has begun

RALPH MARSHALL Petitioner/Beneficiary Randall G Blankenship RANDALL G. BLANKENSHIP, **ESQUIRE** Randall G. Blankenship, P.A. 170 East Central Avenue Winter Haven, Florida 33880 randallgblankenshippa@msn.com (863) 299-2068 (fax) 863-294-4190 Attorney for Petitioner/Beneficiary Florida Bar No.: 290289

on March 14, 2018.

March 14, 21, 2018 269764 3558460

#### **NOTICE TO CREDITORS**

IN THE CIRCUIT COURT TENTH JUDICIAL CIRCUIT POLK COUNTY, FLORIDA PROBATE DIVISION IN RE: THE ESTATE OF DAVID WAYNE CRAIG Deceased.

FILE NO.: 17CP-3068 **NOTICE TO CREDITORS** (Summary Administration)

ALL PERSONS HAVING CLAIMS OR DEMANDS AGAINST THE ABOVE ESTATE:

You are hereby notified that an Order of Summary Administration has been

## **NOTICE TO CREDITORS**

entered in the estate of David Wayne Craig, deceased, File Number 17 CP-3068, by the Clerk of Court for Polk County, the address of which is P.O. Box 9000, Drawer CC-4, Bartow, FL 33831-9000; that the total cash value of the estate is approximetely \$0 and that the names and addresses of those to whom it has been assigned by such order are:

Diane Marie Palmatier 2497 Tumbleweed Trail Lake Wales, FL 33898 ALL INTERESTED PERSONS ARE NOTIFIED THAT:

All creditors of the decedent and other persons having claims or demands against decedent's estate, on whom a copy of this notice is served within three months after the date of the first publication of this notice, must file their claims with this court WITHIN THE LATER OF 3 MONTHS AFTER THE DATE OF THE FIRST PUBLICATION OF THIS NOTICE OR 30 DAYS AFTER THE DATE OF SERVICE OF A COPY OF THIS NO-TICE ON THEM.

All othe 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.

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

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

Personal Representative: SUSAN MARIE DUNCAN 210 Shore Loop SE Winter Haven, Florida 33884

Attorney for Personal Representative: SEAN R. PARKER Florida Bar No. 0135100

**Boswell & Dunlap LLP** Post Office Drawer 30 Bartow, Florida 33831-0030 (863) 533-7117 March 14, 21, 2018 269658 3556795

IN THE CIRCUIT COURT FOR POLK COUNTY, FLORIDA PROBATE DIVISION IN RE: ESTATE OF MARLYN ELAINE TAYLOR Deceased. FILE NO 18CP-103

**NOTICE TO CREDITORS** The administration of the estate of **ELAINE** TAYLOR, deceased, whose date of death was October 26, 2017, is pending in the Circuit Court for Polk County, Florida, Probate Division, the address of which is Post Office Box 9000, CC-4, Bartow, rio... 33831-9000. The names and addresses of the personal representative and the personal representa-

tive's attorney are set forth below. All creditors of the decedent and other persons having claims or demands against decedent's estate on whom a copy of this notice is required to be served must file their claims with this court ON OR BEFORE 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 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 PUBLICA-TION OF THIS NOTICE.

ALL CLAIMS NOT FILED WITHIN THE TIME PERIODS SET FORTH IN FLORIDA STATUTES SECTION 733.702 WILL BE FOREVER BARRED.

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

BARRED. The date of the first publication of this Notice is March 7, 2018. Personal Representative: Shawna A. Miller 2204 King Avenue

Lakeland, Florida 33803 Attorney for Personal Representa-

John P. Collins, Jr., Esquire John P. Collins, P.A. Florida Bar No. 0894192 5015 S. Florida Ave., Ste. 400 Lakeland, Florida 33813 Telephone: (863) 682-8282 Fax: (863) 644-8484 E-Mail: john@johnpcollinspa.com March 7, 14, 2018 269969 3555107

## **NOTICE TO CREDITORS**

IN THE CIRCUIT COURT FOR POLK COUNTY, FLORIDA PROBATE DIVISION IN RE: ESTATE OF **ELINOR S. MCCALLISTER** Deceased. File No.: 18CP-0190

NOTICE TO CREDITORS
(Summary Administration)
ALL PERSONS HAVING CLAIMS OR DEMANDS AGAINST

THE ABOVE ESTATE:
You are hereby notified that an Order of Summary Administration has been entered in the estate of ELINOR S. MCCALLISTER, Deceased, File Number 18CP-0190, by the Circuit Court for Polk County, Florida, Probate Division, the address of which is P.O. Box 9000, Drawer CC-4, Bartow, Florida 33831-9000; that the Decedent's date of death was April 22, 2017; that the total value of the Estate is \$0.00 and that the names and addresses of those to whom it has been assigned by such Order are:
DAVID H. McCALLISTER

2222 20th Street, N.W. Winter Haven, FL 33881 RICKY McCALLISTER 2222 20th Street, N.W. Winter Haven, Florida 33881 EDWARD McCALLISTER 2500 21st Stret N.W. #72 Winter Haven, Florida 33881 SHERRY D. GRIFFIN 222 Carla Ann Court Auburndale, Florida 33823 JOSEPH A. DANIELS 616 Alberta Avenue Auburndale, Florida 33823 ALL INTERESTED PERSONS ARE

NOTIFIED THAT: All creditors of the Estate of the Decedent and persons having claims or demands against the Estate of the Decedent other than those for whom provision for full payment was made in the Order of Summary Administration must file their claims with this Court WITHIN THE TIME PERIODS SET FORTH IN FLORIDA STATUTES SECTION TOTAL STATUS SECTION 733.702. ALL CLAIMS AND DEMANDS NOT SO FILED WILL BE FOREVER BARRED. NOTWITHSTANDING ANY OTHER APPLICABLE TIME PERIOD, 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 March 7, 2018. Person Giving Notice:

DAVID H. McCALLISTER 2222 20th Street, N.W. Winter Haven, Florida 33881 Attorney for Person Giving Notice KEVIN R. ALBAUM, Esq. Attorney Florida Bar Number 0112346 CLARK, CAMPBELL, LANCASTER & MUNSON, P.A. 500 South Florida Avenue, Suite 800 Lakeland, Florida 33801

Telephone: (863)-647-5337 Fax: (863)-647-5012 kalbaum@cclmlaw.com Secondary E-mail: jbelcher@cclmlaw.com March 7, 14, 2018 269680 3555571

## **ADVERTISE** In The Classifieds!

IN THE CIRCUIT COURT FOR POLK COUNTY, FLORIDA PROBATE DIVISION IN RE: Estate of

COLLEEN L. MOON, Deceased.

FILE NO. 2018CP-0585

NOTICE TO CREDITORS (Summary Administration)
ALL PERSONS HAVING

CLAIMS OR DEMANDS AGAINST THE ABOVE ESTATE:

You are hereby notified that an Order of Summary Administration has been entered in the estate of COLLEEN L. MOON, deceased, File Number 2018CP-0585, by the Circuit Court for Polk County, Florida, Probate Division, the address of which is Post Office Box 9000, Drawer CC-4, Bartow, FL 33801; that the total cash value of the estate is \$3000.00 and that the names and addresses of those to whom it has been assigned by such Order are: GREGOY C. MOON

7013 E. Harco Street Long Beach, CA 90808

All persons are required to file with the clerk of said Court, WITHIN THREE CALENDAR MONTHS FROM THE TIME OF THE FIRST PUBLICATION OF THIS NOTICE, all claims against the estate in a form and manner prescribed by Section 733.703 of the Florida Statutes and Rule 5.490 of the Florida Rules of Probate Guardianship Procedure.
ALL CLAIMS AND DEMANDS

NOT SO FILED WILL BE FOREVER BARRED. Publication of this Notice has begun on: March 14, 2018.

ADRIAN GABALDON Attorney for Personal Representa-Post Office Box 1303 Auburndale, Florida 33823 (863) 967-3557 Florida Bar No. 37081 gabaldonlaw@tampabay.rr.com March 14, 21, 2018 269634 3557480

## **NOTICE TO CREDITORS**

IN THE CIRCUIT COURT FOR POLK COUNTY, FLORIDA PROBATE DIVISION IN RE: ESTATE OF SHIRLEY W. HICKMAN

Deceased. File No. 18CP-0300 **Division Probate** NOTICE TO CREDITORS

The administration of the estate of Shirley W. Hickman, deceased, whose date of death was April 22. 2017, is pending in the Circuit Court for Polk County, Florida, Probate Division, the address of which is 255 N. Broadway Avenue, Bartow, Florida 33870. The names and addresses of the personal representative and the personal representative's attorney are set forth below.

All creditors of the decedent and persons having claims or demands against the decedent's estate on whom a copy of this notice is required to be served must file their claims with court ON OR BEFORE THE LATER OF 3 MONTHS AFTER THE TIME OF THE FIRST PUBLI-CATION OF THIS NOTICE OR 30 DAYS AFTER THE DATE OF SERV-ICE OF A COPY OF THIS NOTICE ON THEM.

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.

ALL CLAIMS NOT FILED WITHIN THE TIME PERIODS SET FORTH IN FLORIDA STATUTES SECTION 733.702 BARRED. WILL BE FOREVER

NOTWITHSTANDING ANY OTHER APPLICABLE TIME PERIOD, 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 March 7, 2018. Personal Representative:

/s/ Caroline R. Hickman Caroline R Hickman 2800 Glen Avenue, Apt. B Baltimore, Maryland 21215 Attorney for Personal Representa-

/s/ Charlotte C. Stone Charlotte C. Stone Florida Bar Number: 21297 Stone Law Group, P.L. 3200 US Hwy 27 S., Suite 307 Sebring, FL 33870 Telephone: (863) 402-5424 Fax: (863) 402-5425 charlotte@stonelawgroupfl.com Secondary E-Mail:

tami@stonelawgroupfl.com

March 7, 14, 2018 365838 3555551

# Seize the sales

with Classified!

IN THE CIRCUIT COURT FOR POLK COUNTY, FLORIDA IN RE: ESTATE OF
Priscilla O'Steen Maxwell, Deceased. File No. 2018CP-0330 PROBATE DIVISION NOTICE TO CREDITORS

The administration of the estate of Priscilla O'Steen Maxwell, Priscilla deceased, whose date of death was October 25th, 2017, is pending in the Circuit Court for POLK County, Florida, Probate Division, the address of which is P. O. Box 9000, Drawer CC-4, Bartow, FL 33831-9000. The names and addresses of the personal representative and the personal representative's attorney

are set forth below. All creditors of the decedent and other persons having claims or demands against decedent's estate on whom a copy of this notice is required to be served must file their claims with this court ON OR BEFORE 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 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 PUBLICA-TION OF THIS NOTICE.

ALL CLAIMS NOT FILED WITHIN

THE TIME PERIODS SET FORTH IN FLORIDA STATUTES SECTION 733.702 WILL BE FOREVER BARRED.

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

The date of the first publication of this notice is March 7, 2018.

Franklin Harris 3112 N. Florida Avenue Lakeland, FL 33805 NICHOLAS J. TROIANO, ESQ. TROIANO & ROBERTS, P.A.
Attorneys for Personal Representa-

Personal Representative

#### **NOTICE TO CREDITORS** 20

tive 317 SOUTH TENNESSEE AVENUE LAKELAND, FL 33801-4617 Telephone:(863)686-7136 Florida Bar No. 0847542 Email Addresses: ntroiano@troianolaw.com tcook@troianolaw.com March 7, 14, 2018 269816 3556437

IN THE CIRCUIT COURT FOR POLK COUNTY, FLORIDA PROBATE DIVISION IN RE: ESTATE OF RICHARD LAMAR SHEFFIELD a/k/a RICHARD L. SHEFFIELD a/k/a RICHARD SHEFFIELD Deceased.

File No. 2018-CP-0362 NOTICE TO CREDITORS

The administration of the estate of RICHARD LAMAR SHEFFIELD a/k/a RICHARD L. SHEFFIELD a/k/a RICHARD SHEFFIELD, deceased, whose date of death was January 16, 2018, is pending in the Circuit Court for Polk County, Florida, Probate Division, the address of which is Polk County Courthouse, Post Office Box 9000, Bartow, FL 33831. The names and addresses of the personal representative and the personal representative's attorney are set forth below.

All creditors of the decedent and other persons having claims or demands against decedent's estate on whom a copy of this notice is required to be served must file their claims with this court ON OR BE-FORE 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 NO-TICE ON THEM.

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

ALL CLAIMS NOT FILED WITHIN THE TIME PERIODS SET FORTH IN FLORIDA STATUTES SECTION WILL BE FOREVER 733.702 BARRED.

NOTWITHSTANDING THE TIME PERIOD SET FORTH ABOVE, ANY CLAIM FILED TO (2) YEARS OR MORE AFTER THE DECEDENT'S

DATE OF DEATH IS BARRED. The date of the first publication of this

Notice is March 7, 2018. Personal Representative: KIMBERLY A. SHEFFIELD,

Petitioner 335 W. Pearl St. Bartow, FL 33830 Attorney for Personal Representa-

SHELBY L. LOVELESS, FBN 125061 James M. Weaver, PA 240 E. Park Ave.

Lake Wales, FL 33853 Tel.: 863.676.6000 Fax: 863.678.1515 F-Mail:sloveless@lakewaleslaw.net Secondary E-Mail:

jimweaver@lakewaleslaw.net March 7, 14, 2018 269824 3553943

IN THE CIRCUIT COURT FOR POLK COUNTY, FLORIDA PROBATE DIVISION IN RE: ESTATE OF RICHARD LEE JOYCE SR. a/k/a RICHARD LEE JOYCE a/k/a RICHARD L. JOYCE a/k/a RICHARD L. JOYCE SR. Deceased.

File No. 2018-CP-0368 **NOTICE TO CREDITORS** The administration of the estate of RICHARD LEE JOYCE SR. a/k/a RICHARD LEE JOYCE a/k/a RICHARD L. JOYCE a/k/a RICHARD L. JOYCE SR., deceased, whose date of death was

December 20, 2017, is pending in the Circuit Court for Polk County. Florida, Probate Division, the address of which is Polk County Courthouse, Post Office Box 9000, Bartow, FL 33831. The names and addresses of the personal representative and the personal representative's attorney are set forth below.

All creditors of the decedent and other persons having claims or demands against decedent's estate on whom a copy of this notice is required to be served must file their claims with this court ON OR BE-FORE 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 NO-TICE ON THEM.

All other creditors of the decedent and other persons having claims or demands against the decedent's estate must file their claims with this **NOTICE TO CREDITORS** 

court WITHIN 3 MONTHS AFTER THE DATE OF THE FIRST PUBLI-CATION OF THIS NOTICE.

ALL CLAIMS NOT FILED WITHIN THE TIME PERIODS SET FORTH IN FLORIDA STATUTES SECTION 733.702 WILL BE FOREVER BARRED.

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

The date of the first publication of this Notice is March 14, 2018.

Personal Representative WANDA K. JOYCE 332 W. Bullard Ave. Lake Wales, FL 33853 Attorney for Personal Representa-

JAMES M. WEAVER, FBN 212792 James M. Weaver, PA 240 E. Park Ave. Lake Wales, FL 33853 Tel.: 863.676.6000 Fax: 863.678.1515 E-Mail: jimweaver@lakewaleslaw.net Secondary E-Mail: sloveless@lakewaleslaw.net

IN THE CIRCUIT COURT FOR POLK COUNTY, FLORIDA
IN RE: ESTATE OF John Randall Bogart, Deceased. File No. 2018CP-0392 PROBATE DIVISION NOTICE TO CREDITORS

March 14, 21, 2018

269824 3559162

The administration of the estate of **John Randall Bogart**, deceased, whose date of death was **January** 23rd, 2018, is pending in the Circuit Court for POLK County, Florida, Probate Division, the address of which is P. O. Box 9000, Drawer CC-4, Bartow, FL 33831-9000. The names and addresses of the personal representative and the personal representa-

tive's attorney are set forth below.

All creditors of the decedent and other persons having claims or demands against decedent's estate on whom a copy of this notice is required to be served must file their claims with this court ON OR BEFORE 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 and other persons having claims or demands against decedent's estate with this court
WITHIN 3 MONTHS AFTER THE
DATE OF THE FIRST PUBLICATION OF THIS NOTICE.

ALL CLAIMS NOT FILED WITHIN THE TIME PERIODS SET FORTH IN FLORIDA STATUTES SECTION 733.702 WILL BE FOREVER BARRED.

NOTWITHSTANDING THE TIME PERIOD SET FORTH ABOVE, ANY CLAIM FILED TWO (2) YEARS OR MORE AFTER THE DECEDENT'S DATE OF DEATH IS BARRED. The date of the first publication of this notice is March 7, 2018.

Personal Representative Kimberley A. Kendall 2715 Easton Terrace Lakeland, FL 33803 Scott A. Bogart 32340 Gainsborough Avenue Warren, MI 48088 VICTOR J. TROIANO, ESQ. TROIANO & ROBERTS, P.A.
Attorneys for Personal Representa-

317 SOUTH TENNESSEE AVENUE LAKELAND, FL 33801-4617 Telephone:(863)686-7136 Florida Bar No. 0221864 Email Addresses: vtroiano@troianolaw.com tcook@troianolaw.co

March 7, 14, 2018 269816 3554355 IN THE CIRCUIT COURT OF THE 10TH JUDICIAL CIRCUIT IN AND FOR POLK COUNTY, FLORIDA IN RE: ESTATE OF DOROTHY JEAN STRICKLEN,

Deceased. CASE NO: 18CP-409

NOTICE TO CREDITORS The administration of the estate of Dorothy Jean Stricklen, deceased, whose date of death was December

22, 2017, and whose Social Security Number is 421-46-8089, is pending in the Circuit Court for Polk County, Florida, Probate Division, the address of which is Post Office Box 9000, Drawer CC-4, Bartow, Florida 33831-9000. The names and addresses of the Personal Representative and the Personal Representative's attorney are set forth All creditors of the decedent and

other persons having claims or demands against decedent's estate on whom a copy of this notice is required to be served must file their claims with this Court WITHIN THE LATER OF THREE (3) MONTHS AFTER THE TIME OF THE FIRST PUBLICATION OF THIS NOTICE OR THIRTY (30) DAYS AFTER THE DATE OF SERVICE OF A COPY

## **NOTICE TO CREDITORS**

OF THIS NOTICE ON THEM.

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 THREE (3) MONTHS AFTER THE DATE OF THE FIRST PUBLICATION OF THIS NOTICE.

ALL CLAIMS NOT SO FILED WILL BE FOREVER BARRED. NOTWITHSTANDING THE TIME PERIOD SET FORTH ABOVE, AND CLAIMS FILED TWO (2) YEARS OR MORE AFTER THE DECE-DENT'S DATE OF DEATH IS BARRED.

The date of the first publication of this Notice is March 14, 2018. DATED this 9th day of March, 2018. RALPH MARSHALL

203 FERN ROAD WINTER HAVEN, FL 33880 Randall G. Blankenship RANDALL G. BLANKENSHIP, P.A. 170 EAST CENTRAL AVENUE WINTER HAVEN, FLORIDA 33880 (863) 299-2068 ATTORNEY FOR ESTATE & PER-SONAL REPRESENTATIVE Florida Bar No.: 290289

March 14, 21, 2018 269764 3558464 IN THE CIRCUIT COURT FOR POLK COUNTY, FLORIDA IN RE: ESTATE OF Freida DeGolyer Redding,

Deceased. File No. 2018CP-0429 PROBATE DIVISION NOTICE TO CREDITORS

The administration of the estate of Freida DeGolyer Redding, deceased, whose date of death was deceased, whose date of death was January 23rd, 2018, is pending in the Circuit Court for POLK County, Florida, Probate Division, the address of which is P. O. Box 9000, Drawer CC-4, Bartow, FL 33831-9000. The names and addresses of the personal representative and the personal representative's attorney are set forth below.

All creditors of the decedent and

other persons having claims or demands against decedent's estate on whom a copy of this notice is required to be served must file their claims with this court ON OR
BEFORE 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 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.

ALL CLAIMS NOT FILED WITHIN THE TIME PERIODS SET FORTH IN FLORIDA STATUTES SECTION 733.702 WILL BE FOREVER BARRED

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

The date of the first publication of this notice is March 7, 2018. Personal Representative Ronald E. DeGolyer 915 West Pipkin Road Lakeland, FL 33813 LAURIANE CICCARELLI, ESQ.

Attorneys for Personal Representa-317 SOUTH TENNESSEE AVENUE LAKELAND, FL 33801-4617 **Telephone:**(863)686-7136 Florida Bar No. 0104401 Email Addresses: lciccarelli@troianolaw.com

TROIANO & ROBERTS, P.A.

tcook@troianolaw.com March 7, 14, 2018 269816 3554088 IN THE CIRCUIT COURT FOR POLK COUNTY, FLORIDA PROBATE DIVISION IN RE: ESTATE OF MARK ALLEN SCHROEDER, Deceased.

File No.: 18CP-0441 NOTICE TO CREDITORS The administration of the estate of MARK ALLEN SCHROEDER, deceased, whose date of death was January 1, 2018, is pending in the Circuit Court for Polk County, Florida, Probate Division, the address of which is Drawer CC-4, P.O. Box 9000, Bartow, Florida 33831. The names and addresses of the

personal representative and the personal representative's attorney are set forth below. All creditors of the decedent and other persons having claims or demands against decedent's estate on whom a copy of this notice is reguired to be served must file their claims with this court ON OR BE-FORE 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 and other persons having claims or demands against the decedent's estate must file their claims with this court WITHIN 3 MONTHS AFTER

THE DATE OF THE FIRST PUBLICATION OF THIS NOTICE. ALL CLAIMS NOT FILED WITHIN THE TIME PERIODS SET FORTH IN FLORIDA STATUTES SECTION

## **NOTICE TO CREDITORS**

733.702 OF WILL BE FOREVER BARRED.
NOTWITHSTANDING THE TIME

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 the first publication of this notice is March 7, 2018.

KEITH A. SCHROEDER 114 Paul Revere Road Bartow, Florida 33830

Attorney for Personal Representa-

Abel A. Putnam Attorney Florida Bar No. 024090

Putnam, Creighton & Airth, P.A. Post Office Box 3545 Lakeland, Florida 33802-3545 Telephone: (863) 682-1178 Fax: (863) 683-3700 aapservice@putnampa.com

March 7, 14, 2018 269762 3555117

IN THE CIRCUIT COURT FOR POLK COUNTY, FLORIDA PROBATE DIVISION IN RE: ESTATE OF MILDRED NALLEY LIVELY, Deceased. File No.: 18CP-0449

NOTICE TO CREDITORS The administration of the estate of MILDRED NALLEY LIVELY, deceased, whose date of death was ceased, whose date of death was January 10, 2018, is pending in the Circuit Court for Polk County, Florida, Probate Division, the address of which is Drawer CC-4, P.O. Box 9000, Bartow, Florida 33831. The names and addresses of the personal representative and the personal representative's attorney are set forth below.

All creditors of the decedent and other persons having claims or demands against decedent's estate on whom a copy of this notice is re-quired to be served must file their claims with this court ON OR BE-FORE 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 and other persons having claims or demands against the decedent's estate must file their claims with this court WITHIN 3 MONTHS AFTER THE DATE OF THE FIRST PUBLICATION OF THIS NOTICE.
ALL CLAIMS NOT FILED WITHIN

THE TIME PERIODS SET FORTH IN FLORIDA STATUTES SECTION 733.702 OF 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 the first publication of this notice is March 7, 2018. Personal Representative: Norma Jean Phillips

1006 Gracelawn Dr. Brentwood, Tennessee 37027 Attorney for Personal Representa-

Abel A. Putnam

Attorney Florida Bar No. 024090 Putnam, Creighton & Airth, P.A. Post Office Box 3545 Lakeland, Florida 33802-3545

Telephone: (863) 682-1178 Fax: (863) 683-3700 F-Mail: aap@putnampa.com aapservice@putnampa.com March 7, 14, 2018 269762 3555243

IN THE CIRCUIT COURT FOR POLK COUNTY, FLORIDA PROBATE DIVISION IN RE: ESTATE OF ADELE L. BRIGHT Deceased.

File No. 2018-CP-0460 **NOTICE TO CREDITORS** 

The administration of the estate of ADELE L. BRIGHT. deceased. whose date of death was December 10, 2017, is pending in the Circuit Court for Polk County, Florida, Probate Division, the address of which is Polk County Courthouse, Post Office Box 9000, Bartow, FL 33831. The names and addresses of the personal representative and the personal representative's attorney are

set forth below. All creditors of the decedent and other persons having claims or demands against decedent's estate on whom a copy of this notice is required to be served must file their claims with this court ON OR BE-FORE 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 NO-

TICE ON THEM. All other creditors of the decedent and other persons having claims or demands against the decedent's estate must file their claims with this court WITHIN 3 MONTHS AFTER THE DATE OF THE FIRST PUBLI-

CATION OF THIS NOTICE ALL CLAIMS NOT FILED WITHIN

## **NOTICE TO CREDITORS**

THE TIME PERIODS SET FORTH IN FLORIDA STATUTES SECTION 733.702 WILL BE FOREVER BARRED

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

The date of the first publication of this Notice is March 14, 2018 Personal Representative:

PATRICIA HUDSON Post Office Box 783 Lake Wales, FL 33859 Attorney for Personal Representa-

JAMES M. WEAVER, FBN 212792

James M. Weaver, PA 240 E. Park Ave. Lake Wales, FL 33853 Tel.: 863.676.6000 Fax: 863.678.1515 E-Mail: jimweaver@lakewaleslaw.net Secondary E-Mail: sloveless@lakewaleslaw.net March 14, 21, 2018

IN THE CIRCUIT COURT FOR POLK COUNTY, FLORIDA PROBATE DIVISION IN RE: ESTATE OF JIMMY RAY MCGHEE Deceased. File No.18 CP 0472 **Division Probate** 

**NOTICE TO CREDITORS** The administration of the estate of JIMMY RAY McGHEE, deceased, whose date of death was June 22, 2017, is pending in the Circuit Court for Polk County, Florida, Probate Division, the address of which is PO Box 9000, Bartow, Florida 33831. The names and addresses of the personal representative and the personal representative's attorney are set forth below

All creditors of the decedent and other persons having claims or demands against decedent's estate on whom a copy of this notice is required to be served must file their claims with this court ON OR BE-FORE 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 NO-TICE ON THEM.

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

ALL CLAIMS NOT FILED WITHIN THE TIME PERIODS SET FORTH IN FLORIDA STATUTES SECTION 733.702 WILL BE FOREVER BARRED.

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

The date of first publication of this notice is March 14th, 2018. Personal Representative: Ashley Johnson 1014 Colombia Avenue Lake Wales, Florida 33853 Attorney for Personal Representa-

David F. Lanier Florida Bar No. 045399 Attorney at Law Avon Park, Florida 33826-0400 March 14, 21, 2018

IN THE CIRCUIT COURT FOR POLK COUNTY, FLORIDA PROBATE DIVISION IN RE: ESTATE OF RICHARD LEE RHODEN Deceased.

File No. PC 18-CP-0499 **NOTICE TO CREDITORS** 

The administration of the estate of Richard Lee Rhoden, deceased, whose date of death was October 17, 2016, is pending in the Circuit Court for Polk County, Florida, Probate Division, the address of which is 255 N. Broadway Avenue, Bartow, Florida 33830. The names and addresses of the personal representative and the personal representative's attorney are set forth below.

All creditors of the decedent and other persons having claims or demands against decedent's estate on whom a copy of this notice is required to be served must file their claims with this court ON OR BE-FORE 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 NO-

## **NOTICE TO** CREDITORS

TICE ON THEM.

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.

ALL CLAIMS NOT FILED WITHIN THE TIME PERIODS SET FORTH IN FLORIDA STATUTES SECTION 733.702 WILL BE FOREVER BARRED

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

The date of first publication of this notice is March 7, 2018. Personal Representative Linda G. Fielder 3379 Parnell Road Zolfo Springs, FL 33890 Jocelyn K. Skipper SWAINE & HARRIS, P.A. Attorneys for Personal Representa-

425 South Commerce Avenue Sebring, FL 33870 Telephone: (863) 385-1549 Florida Bar No. 0118430 E-Mail Address jocelyn@heartlandlaw.com March 7, 14, 2018 351614 3555511

IN THE CIRCUIT COURT OF THE 10TH JUDICIAL CIRCUIT FOR POLK COUNTY, FLORIDA PROBATE DIVISION IN RE: THE ESTATE OF HOYT R MASON

File No. 2018CP-000503-0000-XX NOTICE TO CREDITORS

Deceased.

The administration of the estate of HOYT R. MASON deceased whose date of death was January 18, 2018, is pending in the Circuit Court for Polk County, Florida, Probate Division, the address of which is P. O. Box 5000 Drawer CC-4 Bartow Florida 33831. The names and addresses of the personal representative and the personal representative's attorney are set forth below.

All creditors of the decedent and other persons having claims or demands against decedent's estate on whom a copy of this notice is required to be served must file their claims with this court ON OR BE-FORE 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 NO-TICE ON THEM.

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.

ALL CLAIMS NOT FILED WITHIN THE TIME PERIODS SET FORTH IN FLORIDA STATUTES SECTION 733.702 WILL BE FOREVER BARRED

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

The date of first publication of this notice is March 14, 2018. Personal Representative/Attorney

Andrew M. Reed

Attorney Florida Bar Number: 10756 Reed Mawhinney & Link, PLLC 1611 Harden Blvd. Lakeland, FL 33803 Telephone: (863) 687-1771 Fax: (863) 687-1775 E-Mail: andv@polklawver.com Secondary E-Mail: anna@polklawyer.com March 14, 21, 2018

IN THE CIRCUIT COURT OF THE TENTH JUDICIAL CIRCUIT IN AND FOR POLK COUNTY. **FLORIDA** PROBATE DIVISION

IN RE: ESTATE OF ALLAN K. SEATON, Deceased

288477 3557756

FILE NO. 18CP-0505 NOTICE TO CREDITORS

The administration of the estate of Allan K. Seaton, deceased, whose date of death is October 31, 2017, and whose (last 4 digits) Social Security No. is ...3351, is pending in the Circuit Court for Polk County, Florida, Probate Division, the address of

## **NOTICE TO CREDITORS**

which is 255 S. Broadway Avenue, Bartow, Florida 33830. The names and addresses for the Personal Representative and the Personal Representative's attorney are set forth below.

All creditors of the decedent and other persons having claims or demands against decedent's estate 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 DATE OF THE FIRST PUBLICATION OF THIS NOTICE OR 30 DAYS AFTER THE DATE OF SERVICE OF COPY OF THIS NOTICE ON THEM.

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

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

NOT WITHSTANDING THE TIME PERIOD SET FORTH ABOVE, ANY CLAIM FILED TWO (2) YEARS OR MORE AFTER THE DECEDENT'S DATE OF DEATH IS BARRED.

Personal Representative: William J. Harnage 5350 Wood Road Lithia, Florida 33547

Attorney for Personal Representative:

STEPHEN M. MARTIN Florida Bar No. 308234 53 Lake Morton Drive, Suite 3 Lakeland, Florida 33801 Telephone: (863) 683-8765 The date of the first publication of this Notice is March 7, 2018. March 7, 14, 2018 400145 3556297

## IN THE CIRCUIT COURT OF THE TENTH JUDICIAL CIRCUIT IN AND FOR POLK COUNTY,

FLORIDA PROBATE DIVISION IN RE: ESTATE OF JOAN ELIZABETH ADAMS Deceased. Case No. 18 CP-0510

NOTICE TO CREDITORS

The administration of the estate of JOAN ELIZABETH ADAMS, ELIZABETH deceased, whose date of death was February 6, 2018, is pending in the Circuit Court for Polk County, Florida, Probate Division, the address of which is Polk County Courthouse, Post Office Box 9000, Drawer No. CC-4419, Bartow, Florida 33830-9000. The names and addresses of the personal representative and the personal representative's attorney are set forth below.

All creditors of the decedent and other persons having claims or demands against decedent's estate 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, ON OR BEFORE 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 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 PUBLICA-

TION OF THIS NOTICE.

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

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

The date of the first publication of this notice is March 14, 2018. Personal Representative Laura Ann Marches

68 Hewlett Drive Auburndale, Florida 33823 Attorney for Personal Representative Philip O. Allen, Esquire

Florida Bar No. 167375 PETERSON & MYERS, P.A. Post Office Box 24628 Lakeland, FL 33802-4628 Telephone: (863) 683-6511 pallen@petersonmyers.com yheipp@petersonmyers.com March 14, 21, 2018 269750 3558556

IN THE CIRCUIT COURT OF THE TENTH JUDICIAL CIRCUIT IN AND FOR POLK COUNTY, **FLORIDA** IN RE- ESTATE OF

**ERMA L. HANES** 

Deceased. PROBATE FILE NO. 18CP-0517 NOTICE TO CREDITORS The administration of the estate of

Erma L. Hanes, deceased, whose date of death is January 30, 2018, is

## **NOTICE TO CREDITORS**

pending in the Circuit Court for Polk County, Florida, Probate Division, the address of which is Drawer CC-4. P.O. Box 9000, Bartow, Florida 33830-9000. The names and addresses of the personal representative and the personal representative's attorney are set forth below.

All creditors of the decedent and other persons having claims or demands against decedent's estate on whom a copy of this notice is required to be served must file their claims with this Court ON OR BE-FORE 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 NO-TICE ON THEM.

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

ALL CLAIMS NOT FILED WITHIN THE TIME PERIODS SET FORTH IN FLORIDA STATUTES SECTION 733.702 WILL BE FOREVER BARRED.

NOT WITHSTANDING THE TIME PERIOD 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 March 7, 2018. Personal Representative: Elizabeth C. O'Reilly 3470 Turnberry Drive

Lakeland, Florida, 33803 Attorney for Personal Representa-

tive: E. Snow Martin, Jr. Email: lakmo@aol.com Florida Bar No. 050872 Martin & Martin, P.A. 200 Lake Morton Drive, Suite 200

Lakeland, Florida 33801 863-688-7611 863-688-7329 (fax) March 7, 14, 2018 269734 3556383

### Advertise Today!

IN THE TENTH JUDICIAL CIRCUIT IN AND FOR POLK COUNTY, FLORIDA PROBATE DIVISION

In Re: Estate of JANET E. McWHORTER, Deceased. File No.: 2018CP-0005190

Division: 14

NOTICE TO CREDITORS AND

NOTICE OF ADMINISTRATION

The administration of the Estate of JANET E. McWHORTER deceased File Number 2018CP-0005190(14) is pending in the Circuit Court for Polk County, Florida, Probate Division, the address of which is Drawer CC-4, P. O. Box 9000, Bartow, Florida 33830-9000. The estate is intestate. The name and address of the personal representative and the personal representative's attorney are

set forth below. Any interested person on whom a copy of this Notice of Administration is served must file objections that challenge the validity of the will, the qualifications of the personal representative, venue, or jurisdiction of the Court, by filing a petition or other pleading requesting relief with this Court, in accordance with the Florida Probate Rules, WITHIN THREE MONTHS AFTER THE DATE OF SERVICE OF A COPY OF THIS NOTICE ON THEM.

All creditors of the decedent and other persons having claims or demands against decedent's estate, including unmatured, contingent or unliquidated claims, on whom a copy of this notice is served must file their claims with this Court WITHIN THE LATER OF THREE MONTHS AFTER THE DATE 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 and other persons having claims or demands against decedent's estate, including unmatured, contingent or unliquidated claims, must file their claims with this court WITHIN THREE MONTHS AFTER THE DATE OF THE FIRST PUBLICATION OF THIS NOTICE. ALL OBJECTIONS NOT SO FILED

WILL BE FOREVER BARRED.
The FIRST DATE OF PUBLICATION of this notice is: March 14, 2018. Personal Representative Stephen D. McWhorter c/o 620 Robin Road Lakeland, FL 33803 Attorney for Personal Representa-Fric K. Allen Law Offices of Eric Allen, P.A. 620 Robin Road Lakeland, Florida 33803

5588

269808 3557988

863-665-7220/fax 863-665-7447 Florida Bar Number: 0115045 March 14, 21, 2018

**NOTICE TO CREDITORS** 

IN THE CIRCUIT COURT FOR POLK COUNTY, FLORIDA PROBATE DIVISION IN RE: ESTATE OF ROBERT CLAY FRANKLIN, Deceased. File No.: 18CP-0535 NOTICE TO CREDITORS

The administration of the estate of Robert Clay Franklin, deceased, Hobert Clay Franklin, deceased, whose date of death was October 8, 2017, is pending in the Circuit Court for Polk County, Florida, Probate Division, the address of which is Drawer CC-4, P.O. Box 9000, Bartow, Florida 33831. The names and addresses of the personal representative and the resentative and the personal repre-sentative's attorney are set forth

All creditors of the decedent and other persons having claims or demands against decedent's estate on whom a copy of this notice is required to be served must file their claims with this court ON OR BEFORE 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 and other persons having claims or demands against the decedent's estate must file their claims with this court WITHIN 3 MONTHS AFTER THE DATE OF THE FIRST PUBLICATION OF THIS NOTICE.

ALL CLAIMS NOT FILED WITHIN THE TIME PERIODS SET FORTH IN FLORIDA STATUTES SECTION 733.702 OF 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 the first publication of

this notice is March 14, 2018. Personal Representative: Sharon Anita Franklin 3802 Serenade Ln Lakeland, Florida 33811 Attorney for Personal Representa-

Abel A. Putnam

Attorney Florida Bar No. 024090 Putnam, Creighton & Airth, P.A. Post Office Box 3545 Lakeland, Florida 33802-3545 Telephone: (863) 682-1178 Fax: (863) 683-3700 E-Mail: aap@putnampa.com aapservice@putnampa.com March 14, 21, 2018 269762 3557111

IN THE CIRCUIT COURT TENTH JUDICIAL CIRCUIT POLK **COUNTY, FLORIDA** 

PROBATE DIVISION IN RE: THE ESTATE OF HENRY MILTON PHILLIPS Deceased.

FILE NO.: 18CP-539 **NOTICE TO CREDITORS** (Summary Administration)

ALL PERSONS HAVING CLAIMS OR DEMANDS AGAINST THE ABOVE ESTATE:

You are hereby notified that an Order of Summary Administration has been entered in the estate of Henry Milton Phillips, deceased, File Number 18 CP-539, by the Clerk of Court for Polk County, the address of which is P.O. Box 9000, Drawer CC-4, Bartow, FL 33831-9000: that the total cash value of the estate is approximetely \$0 and that the names and addresses of those to whom it has been assigned by such order are:

Marie E. Phillips 3548 Dovetail Lane S. Lakeland, FL 33812 ALL INTERESTED PERSONS ARE NOTIFIED THAT:

All creditors of the decedent and other persons having claims or demands against decedent's estate, on whom a copy of this notice is served within three months after the date of the first publication of this notice must file their claims with this court WITHIN THE LATER OF 3 MONTHS AFTER THE DATE OF THE FIRST PUBLICATION OF THIS NOTICE OR 30 DAYS AFTER THE DATE OF SERVICE OF A COPY OF THIS NO-TICE ON THEM.

All othe 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.

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

The date of first publication of this Notice is March 14, 2018. Personal Representative:

MARIE E, PHILLIPS 3548 Dovetail Lane S. Lakeland, FL 33812 Attorney for Personal Representa-

SEAN R. PARKER

## **NOTICE TO CREDITORS**

Florida Bar No. 0135100 **Boswell & Dunlap LLP** Post Office Drawer 30 Bartow, Florida 33831-0030 (863) 533-7117 March 14, 21, 2018 269658 3556828

#### IN THE CIRCUIT COURT FOR POLK COUNTY, FLORIDA PROBATE DIVISION IN RE: THE ESTATE OF ROBERT KENNON SMITH Deceased.

#### File No. 2018CP-0553 NOTICE TO CREDITORS

The administration of the Estate of ROBERT KENNON SMITH, deceased, whose date of death was December 1, 2017, is pending in the Circuit Court for Polk County, Florida, Probate Division, the address of which is P.O. Box 9000, Drawer CC-4, Bartow, FL, 33831-9000. The names and addresses of the personal representative and the personal representative's attorney are set forth below.

All creditors of the decedent and other persons having claims or demands against decedent's estate, on whom a copy of this notice is required to be served must file their claims with this court ON OR BE-FORE 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 NO-TICE ON THEM.

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

ALL CLAIMS NOT FILED WITHIN THE TIME PERIODS SET FORTH IN FLORIDA STATUTES SECTION 733.702 WILL BE FOREVER BARRED.

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

The date of the first publication of this Notice is March 7, 2018.

### Personal Representative **BESSIE HELEN SMITH KIRK**

2300 Bryan Park Avenue Henrico, Virginia 23228 Attorney for Personal Representa-

DONALD H. WILSON, JR. Florida Bar No. 222208 **BOSWELL & DUNLAP, LLP** 245 S. Central Avenue

Bartow, Florida 33830 Telephone: (863) 533-7117 E-Mail: dhw@bosdun.com Secondary E-Mail: darlene@bosdun.com March 7, 14, 2018 269658 3555270

#### IN THE CIRCUIT COURT OF THE TENTH JUDICIAL CIRCUIT IN AND FOR POLK COUNTY, **FLORIDA**

PROBATE DIVISION IN RE: ESTATE OF JUANITA L. CONGDON a/k/a JUANITA CONGDON, DECEASED. FILE NO. 18CP-0559

**NOTICE TO CREDITORS** The administration of the estate of

JUANITA L. CONGDON a/k/a JUANITA CONGDON. Deceased, whose date of death was January 27, 2018 and whose Social Security Number is 262-54-5467 is pending in the Circuit Court for Polk County, Florida, Probate Division, the address of which is P O Box 9000 Drawer CC-4, Bartow, Florida 33831. The name and address of the personal representative and the personal representative's attorney are set forth below

All creditors of the decedent and other persons having claims or demands against decedent's estate, including unmatured, contingent or unliquidated claims, on whom a copy of this notice is served must file their claims with this court WITHIN THE LATER OF 3 MONTHS AFTER THE DATE OF THE FIRST PUBLICA-TION OF THIS NOTICE OR 30 DAYS AFTER THE DATE OF SERV-ICE OF A COPY OF THIS NOTICE ON THEM.

All other creditors of the decedent and other persons having claims or demands against the decedent's estate, including unmatured, contingent

## **NOTICE TO CREDITORS**

or unliquidated claims, must file their claims with this court WITHIN 3 MONTHS AFTER THE DATE OF THE FIRST PUBLICATION OF THIS NOTICE.

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

NOTWITHSTANDING THE TIME PERIOD 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 March 7, 2018.

Charles A. Congdon, Jr. Personal Representative 10299 Hunt Club Lane

Palm Beach Gardens, FL 33418 ROBERT C. NETTLETON Florida Bar No. 0058429 P. O. Box 277 Haines City, FL 33845-0277 Telephone: (863) 422-6484 Fax: (863)421-9618 Email: rnettleton@msn.com Attorney for Personal Representa-

March 7, 14, 2018 287388 3556534

tive

**NEED A JOB? CHECK THE** CLASSIFIEDS!

#### **NOTICE OF FORECLOSURE** 22

IN THE CIRCUIT COURT OF THE 10TH JUDICIAL CIRCUIT, IN AND FOR POLK COUNTY, FLORIDA.

BAC HOME LOANS SERVICING, LP COUNTRYWIDE F/K/A LOANS SERVICING, LP,

SILVA, JR. JOHN, et. al., Defendants.

CASE No. 2010CA-006230-0000-

#### NOTICE OF FORECLOSURE SALE PURSUANT TO CHAPTER 45 OF THE FLORIDA STATUTES

NOTICE IS HEREBY GIVEN pursuant to an Order or Final Judgment entered in Case No. 2010CA-006230-0000-WH of the Circuit Court of the 10TH Judicial Circuit in and for POLK County, Florida, PROF-2013-S3 LEGAL TITLE TRUST, BY U.S. BANK NA-TIONAL ASSOCIATION, AS LEGAL TITLE TRUSTEE AS PARTY, Plaintiff, and, SILVA, JR. JOHN, et. al., are Defendants, Clerk of the Circuit Court, Stacey M. Butterfield, will sell to the highest bidder for cash at. www.polk.realforeclose.com, at the hour of 10:00 AM, on the 3rd day of April, 2018, the following described

property:
LOT 27, SOLIVITA-PHASE VIB, ACCORDING TO THE PLAT THEREOF AS RECORDED IN PLAT BOOK 133, PAGES 14 THROUGH 17 OF THE PUBLIC RECORDS OF POLK COUNTY, FLORIDA.

Any person claiming an interest 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. DATED this 2nd day of March, 2018. GREENSPOON MARDER, P.A TRADE CENTRE SOUTH, SUITE

100 WEST CYPRESS CREEK FORT LAUDERDALE, FL 33309

Telephone: (954) 343 6273 Hearing Line: (888) 491-1120 Facsimile: (954) 343 6982

phillip.lastella@gmlaw.com Email 2: gmforeclosure@gmlaw.com Phillip Lastella, Esq. Florida Bar No. 125704 KARISSA CHIN-DUNCAN

2728.0226 / ASaavedra Publish in: The Polk County News and Democrat

**IMPORTANT** 

If you are a person with a disability who needs any accommodation in order to participate in this proceeding, you are entitled, at no cost to you, to the provision of certain assistance. Please contact the Clerk of the Court's disability coordinator at 255 N. BROADWAY AVENUE, BARTOW, FI 33830 863-534-4690 at least 7 days before your scheduled court appearance, or immediately upon receiving this notification if the time before the scheduled appearance is less than 7 days; if you are hearing or voice impaired, call 711. 27528.0226 / ASaavedra March 7, 14, 2018

294803 3556019

## **NOTICE OF FORECLOSURE**

#### IN THE CIRCUIT COURT OF THE TENTH JUDICIAL CIRCUIT IN AND FOR POLK COUNTY, **FLORIDA**

Wilmington Savings Fund Society, FSB, as trustee of Stanwich Mortgage Loan Trust A,

Plaintiff,

John T. Lillie, Jr. a/k/a John T. Lillie, et

Defendants.

Case No: 2013-CA-001000-0000-

#### NOTICE OF FORECLOSURE SALE

NOTICE IS HEREBY GIVEN that pursuant to the Final Judgment of Foreclosure dated February 26, 2018 and entered in Case No. 2013-CA-001000-0000-WH of the Circuit Court of the Tenth Judicial Circuit in and for Polk County, Florida wherein Wilmington Savings Fund Society, FSB, as trustee of Stanwich Mortgage Loan Trust A, is the Plaintiff and John T. Lillie, Jr. a/k/a John T. Lillie: Jennifer E. Lillie a/k/a Jennifer Lillie, are Defendants, Stacy M. Butterfield, Polk County Clerk of the Circuit Court, will sell to the highest and best bidder for cash online at www.polk.realforeclose.com.at 10:00 a.m. on April 12, 2018 the following described property set forth in said Final Judgment, to wit:

TRACTS 36, 37, 38: THAT PART OF THE WEST 150 FEET OF THE EAST 700 FEET OF THE SOUTHEAST 1/4 OF THE SOUTHEAST 1/4 OF SECTION 33, TOWNSHIP 30 SOUTH, RANGE 26 EAST, POLK COUNTY, FLORIDA. LYING NORTH OF A LINE WHICH IS 330 FEET MEASURED PERPEN-DICULARLY SOUTHERLY FROM AND PARALLEL WITH THE CEN-TERLINE OF THE COUNTY ROAD.
THE NORTHERLY 30 FEET THEREOF SUBJECT TO AN EASE-MENT FOR ROAD RIGHT-OF-WAY. TOGETHER WITH 2007 CLASSIC DOUBLEWIDE MOBILE HOME WITH VIN #'S JACFL28102A AND JACFL28102B

#### Property Address: 7825 Sinkhole Road, Bartow, FL 33830

Any person or entity claiming an interest in the surplus, if any, resulting from the Foreclosure Sale, other than the property owner as of the date of the Lis Pendens, must file a claim on same with the Clerk of Court within sixty (60) days after the Foreclosure

If you are a person with a disability who needs any accommodation in order to participate in this proceeding, you are entitled, at no cost to you, to the provision of certain assistance. Please contact the Office of the Court Administrator, (863) 534-4690, within two (2) working days of your receipt of this (describe notice); if you are hearing or voice impaired, call TDD (863) 534-7777 or Florida Relay Service 711.

DATED this 7th day of March, 2018 /s/ Nick Geraci Nick Geraci, Esq. Florida Bar No. 95582 Lender Legal Services, LLC 201 Fast Pine Street Suite 730 Orlando, Florida 32801 Tel: (407) 730-4644 Fax: (888) 337-3815 Attorney for Plaintiff Service Emails: ngeraci@lenderlegal.com

EService@LenderLegal.com LLS06060 To be Published In: The Polk County News and

aswain@scmginc.com March 14, 21, 2018 364713 3557435

Democrat

#### IN THE CIRCUIT COURT OF THE TENTH JUDICIAL CIRCUIT IN AND FOR POLK COUNTY, **FLORIDA**

**CIVIL DIVISION** 

VIRGINIA C. RUTLAND HIGH-SMITH, as Personal Representative of the Estate of CHARLES E. RUT-LAND, Deceased, Plaintiff,

ANITA R. SAMS and LARRY D. SAMS.

wife and husband, Defendants CASE NO.: 2014-CA-001437-0000-

SECTION: 8 NOTICE OF FORECLOSURE SALE

NOTICE IS HEREBY GIVEN pursuant to Agreed Amended Final Judgment of Foreclosure dated the 7th day of March, 2018, and entered in Case No. 2014-CA-001437-0000-

## **NOTICE OF FORECLOSURE**

00, of the Tenth Judicial Circuit in and for Polk County, Florida, wherein VIR-GINIA C. RUTLAND HIGHSMITH. AS PERSONAL REPRESENTATIVE OF THE ESTATE OF CHARLES E. RUTLAND, DECEASED, is the Plaintiff, and ANITA R. SAMS AND LARRY D. SAMS, WIFE AND HUS-BAND, are the Defendants. The Clerk of this Court shall sell to the highest and best bidder for cash electronically at www.polk.realforeclose.com, the Clerk's website for online auctions, at 10:00 A.M. on the 11th day of April, 2018, the following described property as set forth in said Final Judgment, to wit:

The South 193.70 feet of the East 225.00 feet of the Southeast 1/4 of the Northeast 1/4 of the Southwest 1/4 of Section 33, Township 29 South, Range 23 East, Polk County, Florida, less and except road right-of-way.

PROPERTY ADDRESS: 2510 BAI-LEY ROAD, MULBERRY, FL 33860 ANY PERSON CLAIMING AN IN-TEREST 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.

If you are a person with a disability who needs any accommodation in order to participate in this proceeding, you are entitled, at no cost to you, to the provision of certain assistance. Please contact the Office of the Court Administrator, 255 N. Broadway Avenue, Bartow, Florida 33830, (863) 534-4686, at least 7 days before your scheduled court appearance, or immediately upon receiving this notification if the time before the scheduled appearance is less than 7 days; if you are hearing or voice impaired, call 711. DATED this 12th day of March, 2018. /s/ Elizabeth S. Wheeler

Elizabeth S. Wheeler Florida Bar Number 352632 Berg & Wheeler, P.A. 217 Fast Robertson Street Brandon, Florida 33511 Telephone: 813-685-0050 Facsimile: 813-685-0369

E-Mail: bergwheeler@verizon.net Secondary E-Mail: bbuchanan.bergwheeler@verizon.net Attorneys for Plaintiff March 14, 21, 2018

#### IN THE CIRCUIT COURT FOR THE **TENTH JUDICIAL CIRCUIT** IN AND FOR POLK COUNTY, **FLORIDA**

344251 3558643

THE PRESERVE AT SUNDANCE HOMEOWNERS ASSOCIATION. INC., a Florida non-profit corporation,

JEANNETTE PLANELL, et.al., Defendants CASE NO.: 2015-CA-002947-0000-

#### NOTICE OF FORECLOSURE SALE

NOTICE is hereby given pursuant to a Summary Final Judgment of Foreclosure and Award of Attorneys Fees and Costs, dated March 2, 2018, and entered in Case Number: 2015-CA-002947-0000-00, of the Circuit Court in and for Polk County, Florida, wherein THE PRESERVE AT SUN-DANCE HOMEOWNERS ASSOCIA-TION. INC. is the Plaintiff, and JEANNETTE PLANELL, RICCHARD LA COSTA-ROSARIO AND JEAN-NIE MARIE LA COSTA-ROSARIO, are the Defendants, the Polk County Clerk of the Court will sell to the highest and best bidder for cash, by elecsale on-line

at www.polk.realforeclose.com, beginning at 10:00 o'clock A.M. on the 6th day of April, 2018 the following described property as set forth in said Summary Final Judgment of Foreclosure and Award of Attorneys Fees and Costs, to-wit:

Property Address: 2201 Blackwood Drive, Mulberry, Florida 33860 Property Description:

Lot 99, Preserve at Sundance Phase One, according to the map or plat thereof, as recorded in Plat Book 116. Page(s) 44 and 45, of the Public Records of Polk County, Florida.

If you are a person with a disability who needs any accommodation in order to participate in this proceeding, you are entitled, at no cost to you, to the provision of certain assistance. Please contact the Office of the Court Administrator, (863) 534-4690, within two (2) working days of your receipt of this Summons; if you are hearing or voice impaired, call TDD (863) 534-7777 or Florida Relay Service 711.

/s/ Toby Snively Toby Snively, Esq. John L. Di Masi Florida Bar No.: 0915602

## **NOTICE OF FORECLOSURE**

Patrick J. Burton Florida Bar No.: 0098460 Jennifer L. Davis Florida Bar No.: 0879681 Toby Snively Florida Bar No.: 0125998 LAW OFFICES OF JOHN L. DI MASI, P.A. 801 N. Orange Avenue, Suite 500 Orlando, Florida 32801 Ph (407) 839-3383 Fx (407) 839-3384 Primary E-Mail: tsnively@orlando-law.com Attorneys for Plaintiff 1849-006 March 14, 21, 2018 347417 3558124

#### IN THE CIRCUIT COURT OF THE TENTH JUDICIAL CIRCUIT IN AND FOR POLK COUNTY, **FLORIDA**

Wilmington Savings Fund Society, FSB, as trustee of Upland Mortgage Loan Trust A, Plaintiff,

Kelly L. Elliott a/k/a Kelly Elliott, et al., Defendants.

#### Case No: 2015CA004531000000 NOTICE OF FORECLOSURE SALE

NOTICE IS HEREBY GIVEN that pursuant to the Final Judgment of Foreclosure dated February 28, 2018, and entered in Case No. 2015CA004531000000 of the Circuit Court of the Tenth Judicial Circuit in and for Polk County, Florida wherein Wilmington Savings Fund Society, FSB, as trustee of Upland Mortgage Loan Trust A, is the Plaintiff and Kelly L. Elliott a/k/a Kelly Elliott; Shawn D. Elliott a/k/a Shawn Elliott a/k/a Shawn David Elliott; Derbyshire Homeowners' Association of Polk County, Inc.; Unknown Tenant(s) n/k/a Drew Ishman, are Defendants, Stacy M. Butterfield, Polk County Clerk of the Circuit Court, will sell to the highest and best bidder for cash online at www.polk.realforeclose.com at 10:00 a.m. on April 4, 2018 the following described property set forth in said Final Judgment, to wit:

LOT 207, DERBYSHIRE, ACCORD-ING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 86, PAGE 19 AND 20, OF THE PUBLIC RECORDS OF POLK COUNTY, FLORIDA

#### Property Address: 1544 YEOMANS PATH, LAKELAND, FL 33809

Any person or entity claiming an interest in the surplus, if any, resulting from the Foreclosure Sale, other than the property owner as of the date of the Lis Pendens, must file a claim on same with the Clerk of Court within sixty (60) days after the Foreclosure Sale

If you are a person with a disability who needs any accommodation in order to participate in this proceeding, you are entitled, at no cost to you, to the provision of certain assistance. Please contact the Office of the Court Administrator, (863) 534-4690, within two (2) working days of your receipt of this (describe notice); if you are hearing or voice impaired, call TDD (863) 534-7777 or Florida Relay Service 711. DATED this 7th day of March, 2018

/s/ Nick Geraci Nick Geraci, Esq. Florida Bar No. 95582 Lender Legal Services, LLC 201 East Pine Street, Suite 730 Orlando, Florida 32801 Tel: (407) 730-4644 Attorney for Plaintiff Service Emails: ngeraci@lenderlegal.com  ${\sf EService@LenderLegal.com}$ 11.506842 To be Published In: The Polk County News and Democrat

aswain@scmginc.com March 14, 21, 2018 364713 3557400

#### IN THE CIRCUIT COURT OF THE 10TH JUDICIAL CIRCUIT, IN AND FOR POLK COUNTY, FLORIDA. THE BANK OF NEW YORK MEL LON FKA THE BANK OF NEW

YORK AS TRUSTEE FOR THE BENEFIT OF THE CERTIFICATE-HOLDERS OF THE CWABS INC., ASSET-BACKED CERTIFICATES, SERIES 2004-4. Plaintiff.

Defendants

#### **NOTICE OF FORECLOSURE** 22

NOTICE OF FORECLOSURE SALE PURSUANT TO CHAPTER 45 OF THE FLORIDA STATUTES NOTICE IS HEREBY GIVEN pursuant to an Order or Final Judgment entered in Case No. 2017CA-0019390000-00 of the Circuit Court of the 10TH Judicial Circuit in and for POLK County, Florida, wherein, THE BANK OF NEW YORK MELLON FKA THE BANK OF NEW YORK AS TRUSTEE FOR THE BENEFIT OF THE CERTIFICATEHOLDERS OF THE CWABS INC., ASSET-BACKED CERTIFICATES, SERIES 2004-4 Plaintiff, and, ESTATE OF JOHN C. ISABELLA, et. al., are Defendants, Clerk of the Circuit Court, Stacey M. Butterfield, will sell to the highest bidder for cash at, WWW.POLK.RE-ALFORECLOSE.COM, at the hour of 10:00 AM, on the 16th day of April, 2018, the following described prop-

LOT 132, LOMA LINDA PHASE 2, ACCORDING TO THE MAP OR PLATTHEREOF AS RECORDED IN PLAT BOOK 91, PAGES 2 AND 3 OF THE PUBLIC RECORDS OF POLK COUNTY, FLORIDA.

Any person claiming an interest 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. DATED this 27th day of February,

GREENSPOON MARDER PA TRADE CENTRE SOUTH, SUITE

WEST CYPRESS CREEK ROAD FORT LAUDERDALE, FL 33309

Telephone: (954) 343 6273 Hearing Line: (888) 491-1120 Facsimile: (954) 343 6982 Email 1: karissa.chin-duncan@gmlaw.com

Fmail 2: amforeclosure@amlaw.com Karissa Chin-Duncan, Esq. Florida Bar No. 98472 KARISSA CHIN-DUNCAN 32875.1107 / ASaavedra Publish in: The Polk County News and Democrat

#### IMPORTANT

If you are a person with a disability who needs any accommodation in order to participate in this proceeding, you are entitled, at no cost to you, to the provision of certain assistance. Please contact the Clerk of the Court's disability coordinator at 255 N. BROADWAY AVENUE, BARTOW, FL 33830, 863-534-4690. at least 7 days before your scheduled court appearance, or immediately upon receiving this notification if the time before the scheduled appearance is less than 7 days; if you are hearing or voice impaired, call 711. 32875.1107 / ASaavedra

March 7, 14, 2018 294803 3555115

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

DEUTSCHE BANK NATIONAL TRUST COMPANY, AS TRUSTEE, ON BEHALF OF THE HOLDERS OF THE IMPAC SECURED ASSETS CORP. MORTGAGE PASS-THROUGH CERTIFICATES SERIES 2007-2. Plaintiff,

MARIA DEL ROSARIO RO-DRIGUEZ; ALFREDO RODRIGUEZ; AQUA FINANCE, INC.; MORTGAGE ELECTRONIC REGISTRATION SYSTEMS (MIN#100151600610100010); FOUR CORNERS HOMEOWNERS ASSOCIATION, INC; UNKNOWN

Defendant(s). CASE NO.: 2017CA003018000000 NOTICE OF FORECLOSURE

TENANT(S) IN POSSESSION #1

and #2, and ALL OTHER UN-

KNOWN PARTIES, et.al.,

SALE (Publish in the Polk County News

and Democrat) NOTICE IS HEREBY GIVEN pur-

suant to a Final Summary Judgment of Foreclosure dated February 23, 2018, entered in Civil Case No.: 2017CA003018000000 of the Circuit Court of the Tenth Judicial Circuit in and for Polk County, Florida, wherein DEUTSCHE BANK NATIONAL TRUST COMPANY, AS TRUSTEE. ON BEHALF OF THE HOLDERS OF THE IMPAC SECURED ASSETS MORTGAGE THROUGH CERTIFICATES SERIES 2007-2, Plaintiff, and MARIA DEL ROSARIO RODRIGUEZ; ALFREDO RODRIGUEZ; AQUA FINANCE, INC.; MORTGAGE ELECTRONIC REGISTRATION SYSTEMS INC. (MIN#100151600610100010); FOUR CORNERS HOMEOWNERS ASSOCIATION, INC; UNKNOWN

ESTATE OF JOHN C. ISABELLA, et.

CASE No. 2017CA-0019390000-00

TENANT(S) IN POSSESSION #1

## NOTICE OF **FORECLOSURE**

N/K/A KATIA RIOS, are Defendants STACY M. BUTTERFIELD, The Clerk of the Circuit Court, will sell to the highest bidder for cash, at www.polk.realforeclose.com, 10:00 AM, on the 10th day of April, 2018, the following described real property as set forth in said Final Summary Judgment of Foreclosure,

LOT 43 OF FOUR CORNERS PHASE TWO, ACCORDING TO THE PLAT THEREOF AS RECORDED IN PLAT BOOK 127, PAGE 14 AND 15, OF THE PUBLIC RECORDS OF POLK COUNTY, FLORIDA.

If you are a person claiming a right to funds remaining after the sale, you must file a claim with the clerk no later than 60 days after the sale. If you fail to file a claim you will not be entitled to any remaining funds. After 60 days, only the owner of record as of the date of the lis pendens may claim the surplus.

If you are a person with a disability who needs any accommodation in order to participate in this proceeding, you are entitled, at no cost to you, to the provision of certain assistance. Please contact the Office of the Court Administrator, 255 N. Broadway Avenue, Bartow, Florida 33830, (863) 534-4686, at least 7 days before your scheduled court appearance, or immediately upon receiving this notification if the time before the scheduled appearance is less than 7 days; if you are hearing or voice impaired, call 711.

Dated: March 1, 2018. By: Elisabeth Porter Florida Bar No.: 645648. Attorney for Plaintiff: Brian L. Rosaler, Esquire Popkin & Rosaler, P.A. 1701West Hillsboro Boulevard Suite 400 Deerfield Beach, FL 33442

Telephone: (954) 360-9030 Facsimile: (954) 420-5187 17-44893 March 7, 14, 2018

## 269761 3555730 **Great Deals in**

#### IN THE CIRCUIT COURT OF THE TENTH JUDICIAL CIRCUIT, IN AND FOR, POLK COUNTY,

the Classifieds!

**FLORIDA** TROPICANA RESORT CONDO-MINIUM ASSOCIATION, INC.

RAUL MORERA-LLERA, ENID M. RIVERA-ROSARIO. UNKNOWN TENANT #1, and UNKNOWN TENANT #2,

#### Defendant CASE NO.: 2017-CA-000557 NOTICE OF RESCHEDULED FORECLOSURE SALE

Notice is hereby given, pursuant to the Final Judgment of Foreclosure entered in this cause in the Circuit Court of Polk County. Florida on December 12, 2017 and the Order to Reset the Foreclosure Sale entered in the cause on February 09, 2018; the Clerk will sell the property situated in Polk County, Florida described as:

Legal Description: Unit 448 of Tropicana Resort, a Condominium according to the Declaration of Condominium thereof recorded in Official Records Book 4020, Page(s) 274, of the Public Records of Polk County, Florida and any amendments thereto, together with its undivided share in the common elements.

Street Address: 43420 US Highway 27, Unit #448, Davenport, FL 33897. at public sale, to the highest and best bidder, for cash, on the Clerk's Foreclosure Online auction website at https://www.polk.realforeclose.com at 10:00 AM, on May 10, 2018.

Any person claiming an interest 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 sixty (60) days after the

DATED this 2nd day of March, 2018. /s/ Barbara Billiot Stage

By: Barbara Billiot Stage

(Florida Bar No. 0042467) Attorney for Plaintiff Law Offices of Stage & Associates.

7635 Ashley Park Court, Suite 503-T Orlando, FL 32825

Phone: (321) 299-9412 Fax:(321) 445-9857 Email: barbara.stage@stagelaw.com and

pleadings@stagelaw.com March 7, 14, 2018 378990 3555746

## **NOTICE OF FORECLOSURE**

IN THE CIRCUIT COURT OF THE 10TH JUDICIAL CIRCUIT, IN AND FOR POLK COUNTY, FLORIDA CIVIL DIVISION:

THE BANK OF NEW YORK MEL-LON FKA THE BANK OF NEW YORK, AS TRUSTEE FOR THE CERTIFICATEHOLDERS OF THE CWALT, INC., ALTERNATIVE LOAN TRUST 2007-21CB, MORTGAGE PASS-THROUGH CERTIFICATES, SERIES 2007-21CB, Plaintiff,

EVELYN BARBOSA, et al., Defendants.

#### CASE NO.: 2017-CA-003129 NOTICE OF FORECLOSURE SALE

(Please publish in THE POLK COUNTY NEWS and DEMOCRAT) NOTICE IS HEREBY GIVEN pursuant to Final Judgment of Foreclo-14th day of date the FEBRUARY 2018, and entered in Case No. 2017-CA-003129, of the 10th Judicial Circuit in and for Polk County, Florida, wherein, THE BANK OF NEW YORK MELLON FKA THE BANK OF NEW YORK, AS TRUSTEE FOR THE CERTIFICATE-HOLDERS OF THE CWALT, INC. ALTERNATIVE LOAN TRUST 2007-MORTGAGE PASS-THROUGH CERTIFICATES, SERIES 2007-21CB, is the Plaintiff and EVELYN BARBOSA; JOSUE HERMINA: UNKNOWN SPOUSE OF EVELYN BARBOSA; UNKNOWN SPOUSE OF JOSUE HERMINA; CITIFINANCIAL SERVICES; UN-KNOWN TENANT #1 AND UN-TENANT KNOWN #2. are defendants. The Clerk of this Court shall sell to the highest and best bidder for cash electronically at www.polk.realforeclose.com, Clerk's website for on-line auctions at, 10:00 AM on the 21st day of March 2018, the following described property as set forth in said Final Judgment, to wit:

LOT 7, BLOCK D, LOST PARK PHASE THREE, UNIT, AS PER PLAT THEREOF, RECORDED IN PLAT BOOK 663, PAGE 32, OF THE PUBLIC RECORDS OF POLK COUNTY, FLORIDA.

#### PROPERTY ADDRESS: 6516 Dartmouth Rd, Lakeland, FL 33809-5610

If you are a person with a disability who needs any accommodation to participate in this proceeding, you are entitled, at no cost to you, to the provision of certain assistance. Please contact the Office of the Court Administrator at (863) 534-4686 at least 7 days before your scheduled court appearance, or immediately upon receiving this notification if the time before the scheduled appearance is less than 7 days; if you are hearing or voice impaired, call 711.

Dated this 1st day of March, 2018. By: /s/ Orlando DeLuca

Orlando DeLuca, Esq. Bar Number: 719501 DELUCA LAW GROUP, PLLC 2101 NE 26th Street FORT LAUDERDALE, FL 33305 PHONE: (954) 368-1311 |FAX: (954) 200-8649 DESIGNATED PRIMARY E-MAIL

FOR SERVICE PURSUANT TO FLA. R. JUD. ADMIN 2.516

service@delucalawgroup.com 17-02000-F March 7, 14, 2018 378109 3555520

#### IN THE CIRCUIT COURT OF THE **TENTH JUDICIAL CIRCUIT** IN AND FOR POLK COUNTY, **FLORIDA**

U.S. Bank National Association, as Trustee of the NRZ Pass-Through Trust V. Plaintiff,

Susan K. Butler a/k/a Susan Voss Butler, et al., Defendants.

#### Case No: 2017CA000781000000 NOTICE OF FORECLOSURE

SALE NOTICE IS HEREBY GIVEN that pursuant to the Final Judgment of Foreclosure dated February 23, 2018, and entered in Case No. 2017CA000781000000 of the Circuit Court of the Tenth Judicial Circuit in and for Polk County, Florida wherein U.S. Bank National Association, as Trustee of the NRZ Pass-Through Trust V. is the Plaintiff and Susan K. Butler a/k/a Susan Voss Butler; Unknown Spouse of Susan K. Butler a/k/a Susan Voss Butler; Unknown Tenant #1; Unknown Tenant #2 are Defendants Stacy M Butterfield, Polk County Clerk of the Circuit Court, will sell to the highest and best

## **NOTICE OF FORECLOSURE**

for cash www.polk.realforeclose.com at 10:00 a.m. on April 10, 2018 the following described property set forth in said Final Judgment, to wit:

LOT 5, BLOCK "A", FAIRMOUNT PARK UNIT NO. 1, LAKELAND, AC-CORDING TO THE PLAT THEREOF **RECORDED IN PLAT BOOK 38.** 32 OF THE PUBLIC RECORDS OF POLK COUNTY, FLORIDA.

#### Property Address: 2219 OLNEY ROAD, LAKELAND, FL 33801

Any person or entity claiming an interest in the surplus, if any, resulting from the Foreclosure Sale, other than the property owner as of the date of the Lis Pendens, must file a claim on same with the Clerk of Court within sixty (60) days after the Foreclosure

If you are a person with a disability who needs any accommodation in order to participate in this proceeding, you are entitled, at no cost to you, to the provision of certain assistance. Please contact the Office of the Court Administrator, (863) 534-4690, within two (2) working days of your receipt of this (describe notice); if you are hearing or voice impaired, call TDD (863) 534-7777 or Florida Relay Service 711

DATED this 7th day of March, 2018 /s/ Nick Geraci Nick Geraci, Esq. Florida Bar No. 95582 Lender Legal Services, LLC 201 East Pine Street, Suite 730 Orlando, Florida 32801 Tel: (407) 730-4644 Fax: (888) 337-3815

Attorney for Plaintiff Service Emails: ngeraci@lenderlegal.com EService@LenderLegal.com LLS06520 To be Published In:

The Polk County News and aswain@scmginc.com March 14, 21, 2018 364713 3557421

#### IN THE CIRCUIT COURT OF THE 10TH JUDICIAL CIRCUIT, IN AND FOR POLK COUNTY, FLORIDA CIVIL DIVISION:

THE BANK OF NEW YORK MEL-LON FKA THE BANK OF NEW YORK AS TRUSTEE FOR THE CERTIFICATEHOLDERS OF THE CWALT, INC., ALTERNATIVE LOAN TRUST 2006-14CB, MORTGAGE PASS THROUGH CERTIFICATES, SERIES 2006-14CB..

Plaintiff,

RICHARD ROBERTS, et al., Defendants.

#### CASE NO.: 2017-CA-000868 NOTICE OF FORECLOSURE SALE

(Please publish in THE POLK COUNTY NEWS and DEMOCRAT) NOTICE IS HEREBY GIVEN pursuant to Final Judgment of Foreclosure date the 22nd day of FEBRUARY 2018, and entered in Case No. 2017-CA-000868 of the 10th Judicial Circuit in and for Polk County, Florida, wherein, THE BANK OF NEW YORK MELLON FKA THE BANK OF NEW YORK AS TRUSTEE FOR THE CERTIFICATEHOLDERS OF THE CWALT, INC., ALTERNA-TIVE LOAN TRUST 2006-14CB, MORTGAGE PASS THROUGH CERTIFICATES, SERIES 2006-14CB, is the Plaintiff and RICHARD ROBERTS; DIANA J. ROBERTS; FAIRWAYS-LAKE ESTATES COM-MUNITY ASSOCIATION, INC.; UN-KNOWN TENANT #1 AND UNKNOWN TENANT #2, are defendants. The Clerk of this Court shall sell to the highest and best bidder for cash electronically at www.polk.realforeclose.com, the Clerk's website for on-line auctions at. 10:00 AM on the 29th day of March 2018, the following described property as set forth in said Final Judgment, to wit:

LOT 124, FAIRWAYS LAKE ES-TATES PHASE THREE, ACCORD-ING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 100, PAGES 2 AND 3, OF THE PUBLIC RECORDS OF POLK COUNTY. FLORIDA.

#### PROPERTY ADDRESS: 1011 JAY-BEE AVE, DAVENPORT, FLORIDA 33897

If you are a person with a disability who needs any accommodation to participate in this proceeding, you are entitled, at no cost to you, to the provision of certain assistance. Please contact the Office of the Court Administrator at (863) 534-4686 at least 7 days before your scheduled court appearance, or im-

## **NOTICE OF FORECLOSURE**

mediately upon receiving this notification if the time before the scheduled appearance is less than 7 days; if you are hearing or voice impaired, call 711. Dated this 1st day of March, 2018.

By: /s/ Orlando DeLuca Orlando DeLuca, Esq.

Bar Number: 719501 DELUCA LAW GROUP, PLLC 2101 NE 26th Street FORT LAUDERDALE, FL 33305 PHONE: (954) 368-1311 | FAX: (954) 200-8649

DESIGNATED PRIMARY E-MAIL FOR SERVICE PURSUANT TO FLA. R. JUD. ADMIN

2.516 service@delucalawgroup.com

17-01707-F March 7, 14, 2018 378109 3555533

## NOTICE OF **HEARING**

#### NOTICE OF PUBLIC HEARING CITY OF BARTOW

The Planning and Zoning Commission (Local Planning Agency) of the City of Bartow will hold a Public Hearing on Monday, March 26, 2018, at 5:30 pm, in the City Commission Chambers at 450 North Wilson Avenue, Bartow, Florida. The purpose of this meeting is to review and recommend action to the City Commission on the following application:

Application #DA-18-01 Review and recommendation to the City Commission of a request by Tampa Electric Company, a Florida Corporation, to enter into a Development Agreement with the City of Bartow to allow a Utility-owned Renewable Generation System (e.g. Solar Farm) on 421 acres of property owned by Tampa Electric Company, a Florida Corporation. The site is located on the north side of State Road 60; immediately east of the Peace River, in Sections 33 & 34, Township 29S, Range 25E, Polk County Florida. The proposed System will generate up to 74.9 Megawatts of electric power, occupy approximately 273 acres of the entire site and have a maximum height of 15', except for the mast arm apparatus (lighting rod) which has a maximum height of 100'. No population densities are pro-

All interested persons may appear at the meeting and be heard with respect to the proposed application. Notice is hereby given pursuant to Chapter 286.0105, F.S., that if a person decides to appeal any decision made with respect to any matter considered at this hearing, they will need a record of the proceeding and may need to insure (at their expense) that a verbatim record thereof is made. A copy of the complete application is available for inspection at City Hall, 450 N. Wilson Avenue, Bartow, Florida during normal business hours. If you are a person with a disability who needs any accommodation in order to participate in this proceeding, you are entitled, at no cost to you, to the provision of certain assistance. Please contact the City Clerk's office at 450 N. Wilson Avenue, Bartow, Florida 33830 or phone (863) 534-0100 within 2 working days of your receipt of this meeting notification; if you are hearing or vision impaired, call 1-800-955-8771. March 14, 2018 294452 3558262

## NOTICE OF SALE **30**

#### IN THE CIRCUIT COURT IN AND FOR POLK COUNTY, FLORIDA BANK OF CAMDEN.

Plaintiff.

JEREMY J. SMITH; CANDY R. RUSSO; POLK COUNTY CLERK OF COURTS: THE INDEPENDENT SAVINGS PLAN COMPANY: FOUR CORNERS HOMEOWNERS ASSO-CIATION, INC.; and UNKNOWN TENANT.

#### Defendants Case No.: 2014 CA 004951 **NOTICE OF SALE**

NOTICE IS GIVEN pursuant to a Final Judgment dated February 22, 2018, entered in Case No. 2014 CA 004951, of the Circuit Court in and for Polk County, Florida, wherein JE-REMY J. SMITH; CANDY R. RUSSO; POLK COUNTY CLERK OF COURTS; THE INDEPENDENT SAVINGS PLAN COMPANY; FOUR CORNERS HOMEOWNERS ASSO-CIATION, INC.; and UNKNOWN

## **NOTICE OF SALE 30**

TENANT, are the Defendants, that the Clerk of the Circuit Court will sell to the highest and best bidder for cash, via online sale accessed via the internet at www.polk.realforeclose.com. on March 29, 2018 at 10:00 a.m., the following described real property as set forth in the Final

Judgment: Legal Description: LOT 222, BLOCK E OF FOUR CORNERS PHASE ONE, ACCORD-ING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 114, PAGES 7 AND 8, OF THE PUBLIC RECORDS OF POLK COUNTY, FLORIDA.

#### a/k/a 211 Roseling Crossing, Davenport, Florida 33897

**NOTICE** ANY PERSON CLAIMING AN INTEREST IN THE SURPLUS FROM THE SALE, IF ANY, OTHER THAN THE PROPERTY OWNER AS OF THE DATE OF THE LIS PEN-DENS MUST FILE A CLAIM WITHIN 60 DAYS AFTER THE SALE. NOTICE IN ACCORDANCE WITH

THE AMERICANS WITH DISABILI-TIES ACT, IF YOU ARE A PERSON WITH DISABILITY WHO NEEDS ACCOMMODATION IN ORDER TO PARTICIPATE IN THIS PROCEEDING, YOU ARE ENTI-TLED, AT NO COST TO YOU, TO THE PROVISION OF CERTAIN AS-SISTANCE. PLEASE CONTACT THE OFFICE OF THE COURT AD-MINISTRATOR, 255 N Broadway Avenue, Bartow, Florida 33830, 863-534-4686, AT LEAST SEVEN (7) DAYS BEFORE YOUR SCHED-ULED COURT APPEARANCE, OR IMMEDIATELY UPON RECEIVING THIS NOTIFICATION IF THE TIME BEFORE SCHEDULED APPEAR-ANCE IS LESS THAN SEVEN DAYS: IF YOU ARE HEARING OR VOICE IMPAIRED, CALL 711. RUSH, MARSHALL, JONES and

KELLY, P.A. Attorneys for Plaintiff

By: Roger A. Kelly Roger A. Kelly, for the firm Florida Bar No. 284297 Telephone 407-425-5500 Facsimile 407-423-0554 primary email: rkelly@rushmarshall.com

secondary email:  $gmenic hiello@\,rushmarshall.com$ March 7, 14, 2018 286626 3555931

#### IN THE CIRCUIT COURT OF THE 10th JUDICIAL CIRCUIT IN AND FOR POLK COUNTY, FLORIDA

MARBELLA AT DAVENPORT HOMEOWNERS' ASSOCIATION, INC., a Florida non-profit corpor Plaintiff.

LIZZETTE ORTIZ **Defendants** 

## Case No.: 2017CA-002379-0000-NOTICE OF SALE

NOTICE IS HEREBY GIVEN pursuant to an Order of Final Judgment of Foreclosure dated March 7, 2018. entered in Civil Case No. 2017CA-002379-0000-00 of the Circuit Court of the 10th Judicial Circuit in and for Polk County, Florida, wherein Marbella At Davenport Homeowners' Association, Inc., a Florida non-for-profit corporation, Plaintiff and Lizzette Ortiz, Defendant. Stacy M. Butterfield, Clerk of the Circuit Court will sell to the highest and best bidder for cash at www.polk.realforeclose.com at 10:00 A.M. on April 11, 2018, the following described property as set forth in said Final Judgment, to-wit: Lot 199 MARBELLA AT DAVEN-PORT, according to the map or plat thereof, as recorded in Plat Book 142, Page(s) 29 and 30, of the Public Records of Polk County, Florida.

ANY PERSON CLAIMING AN IN-TEREST 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.

IF YOU ARE A PERSON WITH A DISABILITY WHO NEEDS ANY AC-COMMODATION IN ORDER TO PARTICIPATE IN THIS PROCEED-ING, YOU ARE ENTITLED, AT NO COST TO YOU, TO THE PROVISION OF CERTAIN ASSISTANCE.
PLEASE CONTACT THE COURT ADMINISTRATION, (863) 534-4690 WITHIN 2 WORKING DAYS OF YOUR RECEIPT OF THIS NOTICE. IF YOU ARE HEARING OR VOICE IMPAIRED, CALL TDD (863) 534-7777 OR FLORIDA RELAY SERV-ICE AT 1-(800)-955-8770. JOSEPH P. MAWHINNEY, ESQ Florida Bar No. 0219932

Reed Mawhinney & Link, PLLC 1611 Harden Blvd. Lakeland, Florida 33803 March 14, 21, 2017 288477 3559153

## NOTICE OF SALE **30**

TENTH JUDICIAL CIRCUIT, IN AND FOR POLK COUNTY, FLORIDA LAKESHORE CLUB OF POLK COUNTY HOMEOWNERS ASSOCI-

IN THE CIRCUIT COURT OF THE

ATION, INC. Plaintiff,

JOSE A. RIVERA AVILES, JANETTE TORRES MELENDEZ & ANY UN-KNOWN PERSON(S) IN POSSES-SION

## Defendants

#### CASE NO.: 2017-CA-000276 NOTICE OF SALE PURSUANT TO **CHAPTER 45**

Notice is given that pursuant to the Final Judgment of Foreclosure dated February 23, 2018, in Case No. 2017-CA-000276, of the County Court in and for Polk County, Florida, wherein LAKESHORE CLUB OF POLK COUNTY HOMEOWNERS ASSOCIATION, INC., is the Plaintiff and JOSE A. RIVERA AVILES and JANETTE TORRES MELENDEZ are the Defendants, The Clerk of Court will sell to the highest and best bidder for cash on-line at 10:00 a.m. (Eastern Time) at www.polk.realforeclose.com April 10, 2018, the following described property set forth in the Order of Final Judgment:

Lot 200, Lakeshore Club, according to the plat thereof, as recorded in Plat Book 111, Page 16, Public Records of Polk County, Florida.

With a property address of: 4103 Club Circle, Lakeshore, FL 33854 DATED: February 28, 2018.

Laura M. Ballard, Esquire Fla. Bar No.: 010277 Attorney for Plaintiff ARIAS BOSINGER, PLLC 140 North Westmonte Drive, Suite

203 Altamonte Springs, FL

By: /s/ Laura M. Ballard

(407) 636-2549 IF YOU ARE A PERSON WITH A DISABILITY WHO NEEDS ANY AC-COMMODATION IN ORDER TO PARTICIPATE IN THIS PROCEED-ING, YOU ARE ENTITLED, AT NO COST TO YOU, TO THE PROVISION OF CERTAIN ASSISTANCE. PLEASE CONTACT THE OFFICE OF THE COURT ADMINISTRATOR, 255 NORTH BROADWAY AVENUE, BARTOW, FL 33830, (863) 534-4686 AT LEAST SEVEN DAYS BEFORE YOUR SCHEDULED COURT AP-PEARANCE. OR IMMEDIATELY UPON RECEIVING THIS NOTIFICA TION IF THE TIME BFORE THE SCHEDULED APPEARANCE IS

ARE HEARING OR VOICE IM-PAIRED, CALL 711. March 7, 14, 2018 387419 3555116

## TENTH JUDICIAL CIRCUIT IN AND FOR POLK COUNTY, FLORIDA POLK COUNTY ENVIRONMENT RECOVERY TRUST, Plaintiffe

IN THE CIRCUIT COURT OF THE

LESS THAN SEVEN DAYS; IF YOU

Plaintiffs,

MULBERRY PHOSPHATES, INC Defendants. CASE NO. 2017-CA-001506 NOTICE OF SALE

NOTICE IS HEREBY GIVEN that, pursuant to a Final Judgment entered in the above entitled cause in the Circuit Court in Polk County, Florida, I will sell the property situated in Polk County, Florida described

#### SEE ATTACHED EXHIBIT "A" PARCEL I

All that part of the E 1/2 and all that part of the SW 1/4 of Section 12, township 30 South, Range 23 East, Polk County, Florida, lying South and East of the CSX Transportation

AND Sections 7 and 8, Township 30 South, Range 24 East, lying South and West of the CSX Transportation Railroad. LESS AND EXCEPT PARCELS A, C and part of D described as follows.

Parcel A: All that part of Section 7, Township 30 South, Range 24 East, Polk County, Florida. more particularly described as follows:

Commence at the Southeast Corner of said Section 7 and run N 89° ner of said Section 7 and run N 89° 48' 23" E, along the South boundary of Section 8, 3263.99 feet to the West right-of-way line of the CSX Transporation Railroad, said right-of-way line being 25 feet West of the Centerline of the tracks, thence N 0° 17' 25" E along said right-of way line 3012.00 feet; thence S 89° 35' 52" W along the projection Easterly of the South right-of-way line of the railroad known as the Royster Spur, said right-of-way line being 40 ft South of the Centerline of the tracks, a distance of 5281.39 feet; thence N 0° 39' 07" W, 29.65 feet to the Point of Beginning; From the Point of Beginning; run Southeasterly on the arc of a curve to the right (Radius beginning run Sourieasterry on tree arc of a curve to the right (Radius 37.00, Central Angle 71° 38' 55") 46.27 feet to a Point of Tangent; thence S 19° 00' 12" E, 177.67 feet; thence N 86° 30' 12" E, 92.88 feet;

## NOTICE OF SALE 30

thence S 1° 25′ 43″ W, 48.86 feet; thence S 88° 42′ 36″ W, 61.38 feet; thence S 2° 52′ 48″ E 278.01 feet to a Point of Curve; thence Westerly on the arc of a curve to the right (Radius 30.00 feet, Central Angle 87° 01′ 00″) 45.56 feet to a Point of Tangent; thence S 84° 08′ 12″ W, 93.85 feet to a Point of Curve; thence Northwesterly on the arc of a curve to the right (Radius 276.00 feet, Central Angle 38° 21′ 56″) 184.81 feet to a Point of Tangent; thence N 57° 29′ 53″ W, 16.57 feet to a Point of Curve; thence N 57° 29′ 53″ W, 16.57 feet to a Point of Curve; thence Northwesterly on the arc of a curve to the right (Radius 131.00 feet, Central Angle 38° 14′ 50″) 87.45 feet to a Point of Tangent; thence N 19° 15′ 03″ W, 55.30 feet; thence N 57° 15′ 32″ E, 6.99 feet; thence N 57° 15′ 32″ E, 6.99 feet; thence N 19° 15′ 03″ W, 57.23 feet to a Point of Curve; thence Northerly on the arc of a curve to the right (Radius 240.00 feet, Central Angle 32° 52′ 03″) 137.67 feet to a Point of Tangent; thence N 13°37′ 00″ E 45.00 feet to a Point of curve; thence N 13°37′ 00″ E 45.00 feet to a Point of curve; thence N 13°37′ 00″ E 45.00 feet to a Point of curve; thence N 13°37′ 00″ E 45.00 feet to a Point of curve; thence N 13°37′ 00″ E 45.00 feet to a Point of curve; thence N 13°37′ 00″ E 45.00 feet to a Point of curve; thence Easterly on the arc of a curve to the right (Radius 150.00 feet, Central Angle 75° 43′ 53″) 198.26 feet to a Point of Tangent, thence N 89° 20′ 53″ E, 28.50 feet; to the Point of Begin-

## Parcel C: O.R. Book 3847, Page 1431

A parcel of land in the Northeast 1/4 of Section 7 and the Northeast 1/4 and the Northwest 1/4 of Section 8, Township 30 South, Range 24 East, Polk County, Florida, being more particularly described as follows:

Commence at the Northwest Cor-

ner of said Section 8, thence S 00° 33' 41" E, along the West line of said Section 8, a distance of 228,92 feet section o, a distance of 226.92 feet to the South right-of-way line of the CSX Railroad right-pf-way, said point being the Point of Beginning, thence continue S 00° 33' 41" E, still along the West line of said Section 8 and the CSX Railroad right-of-way line 25.38 feet; thence S 80° 37' 40" E, still along said South right-of-way line 2967.99 feet to the Point of Curvature of a curve concaved to the Southwesterly, having a Radius of 523.69 feet, a Central Angle of 97° 52' 35", a chord distance of 789.72 feet and a chord bearing of S 31° 41' 22" E; thence along said curve and the South line of the CSX Railroad Easement as described in O.R. Book 1056, Page 417, of the Public Records of Polk County, Florida, a distance of 894.60 feet to the Point of Tangeny; thence S 72° 45' 05" E, still along said Easement line, 10.00 feet, to the Point of Curvature of a curve concaved to the Southeasterly having a Radius of 804.49 feet, a Central Angle of 15° 57' 04", a Chord distance of 237.14 feet and a Chord Bearing of S 08° 46' 23" W; thence along said curve and said Easement line 238.01 feet to the Point of Tangency; thence S 00° 17' 25" W, 94.74 feet to the Point of Curvature of a curve concaved to the Northwesterly, having a Radius of 438.34 feet, a Central Angle of 89° feet and a chord bearing of S 44° 56' 37" W; thence along said curve and 18' 24", a Chord distance of 616.14 W; thence along said curve and w, tilefe along said curve and said Easement line 683.24 feet to the Point of Tangency; thence S 89° 35' 50" W, still along said Easement line 2861.90 feet to the West line of road Society 9: these N NO° 22' 21' 41' said Section 8; thence N 00° 33' 41 said Section 8; trience N 00 33 4; thence N 00 33 4; thence N 40° 10' 00" E, 287.26 feet; thence N 19° 18' 20" E, 324.43 feet; thence N 00° 17' 51" E, 83.25 feet; thence N 34° 59' 30" W, 357.42 feet; thence N 30° 38' 00" W, 642.34 feet; thence N 62° 07' 51" W, 209.32 feet thence N 62" 07" 51" W, 209.32 feet to a point of a curve concaved to the Northeasterly having a Radius of 313.00 feet, a Central Angle of 21° 01' 33", a Chord distance of 114.22 feet and a Chord Bearing of N 22° 41' 17" W; thence along said curve 114.86 feet again to the South rightfund of way line of the CSY Beiltrad. of way line of the CSX Railroad; thence S 80° 37' 40" E along said right-of-way line 459.00 feet to the taining 122.84 acres more or less. All that part of Parcel "D" described

Commence on the West Boundary of Section 7, Township 30 South, Range 24 East, Polk County, Florida, 59,44 feet South of the North-west Corner thereof and run S 89 55' 19" E, along the Centerline of the CSX Transportation Railroad, 3025.02 feet to a point; thence S 0° 56' 59" E, 2255.84 feet to the Point of Beginniing: From the Point of Beginniing: From the Point of Beginniing run N 89° 03' 01" E, 13.29 feet to a point on curve on the West Boundary of Parcel "A"; thence Southwesterly on the arc of a curve to the left (Radius 150.00 feet, Central Angle 13° 23' 33", Chord Bearing S 21° 22' 58" W, Chord 34.98 feet) 35.06 feet; thence N 0° 56' 59" W, 32.35 feet to the Point of Beginning. Said parcel of land contains 191 Square feet or 0.0044 acres. Rotate Bearings 0° 03' 41" counterclockwide to conform with original parcel bearings.

parcel bearings.
TOGETHER WITH THE FOLLOWING NON-EXCLUSIVE ACCESS
EASEMENT DESCRIBED AS FOL-

## LOWS: **EASEMENT "B":**

All land lying 7.50 feet right and left of the following described centerline: All that part of Section 7, Township 30 South, Range 24 East, Polk NOTICE OF SALE 30

County, Florida, more particularly described as follows:

Commence at the Southeast cor-

ner of said Section 7 and run N 89° 48' 23" E, along the South boundary of Section 8, 3263.99 feet to the West right-of-way line of the CSX Transportation Railroad, said rightof-way line being 25 feet West of the centerline of the tracks; thence N 0° 17' 25" E along said right-of-way line 3012.00 feet; thence S 89° 35' 52" W along the projection Easterly of the South right-of-way line of the railroad known as the Royster Spur, said right-of-way line being 40 feet South of the centerline of the tracks, a distance of 5281.39 feet; thence N 0° 28' 07" W, 22.15 feet to the Point of Beginning; From the Point of Beginning run Southeasterly on the arc of a curve to the right (radius 29.50, central angle 71° 38' 55") 36.89 feet to a Point of Tangent; thence S 19° 00' 12" E, 170.78 feet; to a Point of Curve; thence Southerly on the arc of a curve to the right radius 50.00 feet, central angle 15° 41' 31") 13.69 feet; thence S 3° 18' 42" E, 24.84 feet to a Point of Curve; thence Souheasterly on the arc of a curve to the left (radius 75.00 feet, central angle 15° 01' 25") 19.67 feet to a Point of Tangent; thence S 18° 20' 06" E, 23.51 feet to POINT OF INTERSECTION "B"; thence contin-ue S 18° 20' 06" E, 33.65 feet to a Point of Curve; thence Southerly on the arc of a curve to the right (radius 175.00 feet, central angle 14° 26' 17") 44.10 feet to a Point of Tangant; thence S 3° 53' 49" E 172.21 feet to a Point of Curve; thence Westerly on the arc of a curve to the right (radius 22.50 feet, central angle 87° 01' 00") 34.17 feet to a Point of Tangent; said Point Being POINT OF INTER-SECTION "C"; thence S 84° 08' 12" W. 93.85 feet to a Point of Curve: thence Northwesterly on the arc of a curve to the right (radius 268.50 feet, central angle 38° 21' 56") 179.79 feet to a Point of Tangent; thence N 57° 29' 53" W, 16.57 feet to a Point of Curve; thence Northwesterly on the arc of a curve to the right (radius 123.50 feet, central angle 38° 14' 50") 82.44 feet to a Point of Tangent, thence N 19° 15' 03" W, 151.06 feet to a Point of Curve: thence Northerly on the arc of a curve to the right (radius 232.50 feet, central angle 32° 52' 03") 133.37 feet to a Point of Tangent; thence N 13° 37' 00" E,

133.37 feet to a Point of Tangent; thence N 13° 37' 00" E, 45.00 feet to a Point of Curve; thence Easterly on the arc of a curve to the right (radius 142.50 feet, central angle 75° 43' 53") 186.35 feet to a Point of Tangent: thence N 89° 20' 53" E 128.50 feet to the Point of

beginning.
at public sale, to the hihest and best bidder for cash, on April 5, 2018 at 10:00 A.M. (EASTERN STANDARD TIME) online at www.polk.realforeclose.com.

Any person claiming an interest 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.

"If you are a person with disability who needs any accommodation in order to participate in this proceeding, you are entitled, at no cost to you, to the provision of certain assisstance. Please contact the Office of the Court Administrator, 255 N. Broadway Avenue, Bartow, Florida 33830, (863)534-4686, at least 7 days before your scheduled court appearance, or immediately upon receiving this notification if the time before the scheduled apperance is less than 7 days; if you are hearing or voice impaired, call

DATED this 7th day of March, 2018.
STEPHEN F. BAKER, ESQUIRE
For The Court
STEPHEN F. BAKER, ESQUIRE
800 First Street South
Winter Haven, Florida 33880
(863)299-2118, File #63330
FL Bar No. 217182
sfbpleadings@gmail.com
Attorney for Plaintiff
March 14, 21, 2018
269798 3557305

#### IN THE CIRCUIT COURT OF THE TENTH JUDICIAL CIRCUIT IN AND FOR POLK COUNTY, FLORIDA CIVIL DIVISION

CITIZENS BANK AND TRUST, a Florida banking corporation, Plaintiffs,

GREGORY P. FULLER, an individual, SHERRY FULLER, an individual, PMB RENTALS, LLC as successor in Interest to TBDC RENTALS, a Florida limited liability company, and UNITED STATES OF AMERICA, Defendants.

## Case No.: 2017CA-002765-0000-00 NOTICE OF SALE

Notice is hereby given, pursuant to the Summary Final Judgment entered in the above-styled cause in the Circuit Court of Polk County, Florida, the Clerk will sell the property situated in Polk County, Florida, described as:

Proposed Lot 12, Mammoth Grove Unit I

A portion of Lots 24, 25 and 32 of Mammoth Grove Subdivision, as NOTICE OF SALE 30

recorded in Plat Book 5, Page 34, of the Public Records of Polk County, Florida described as follows: Commence at the SE corner of the SW 1/4 of Section 28, Township 29 South, Range 28 East, Polk County, Florida and run S 89° 16' 53" W. along the South boundary thereof 195.09 feet to the Point of Beginning; thence continue S 89° 16' 53" W, along said South boundary 250.00 feet; thence N 00° 43' 07" W, 875.00 feet: thence N 89° 16' 53" E. 250.00 feet; thence S 00° 43' 07" E, 875.00 feet, to the Point of Beginning. LESS road right of way.

at public sale, to the highest and best bidder for cash in by electronic sale beginning at 10:00 a.m. (Eastern Time) on the prescribed date at www.polk.realforeclose.com on April 6, 2018.

PETERSON & MYERS, P.A. By: /s/Joshua K. Brown Joshua K. Brown, Esquire Florida Bar No.: 0657573 JKBServe@petersonmyers.com

JKBServe @ petersonmyers.co Post Office Box 24628 Lakeland, Florida 33802-4628 Telephone: (863) 683-6511 Facsimile: (863)904-1335 Attorneys for Plaintiff,

Citizens Bank and Trust If you are a person with a disability who needs any accommodation in order to participate in this proceeding, you are entitled, at no cost to you, to the provision of certain assistance. Please contact the Office of the Court Administrator, 255 N. Broadway Avenue, Bartow, Florida 33830, (863) 534-4686, at least 7 days before your scheduled court anpearance, or immediately upon receiving this notification if the time before the scheduled appearance is less than 7 days; if you are hearing or voice impaired call 711 March 14, 21, 2018 269750 3557975

## CLASSIFIED ADS SELL

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

JPMORGAN CHASE BANK, NA-TIONAL ASSOCIATION Plaintiff,

REBEL DENISE WILSON; UN-KNOWN SPOUSE OF REBEL DENISE WILSON; UNKNOWN PER-SON(S) IN POSSESSION OF THE SUBJECT PROPERTY; Defendants.

CASE NO: 2017CA-000375-0000-

## NOTICE OF SALE

Notice is hereby given that pursuant to a Final Judgment entered on AU-GUST 18, 2017 in the above-entitled cause in the Circuit Court of Polk County, Florida, STACY M. BUTTER-FIELD, CPA, the Clerk of the Circuit Court will sell the property situated in Polk County, Florida, described as:

Lot 8, BLOCK C, SKYLINE ACRES, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 40, PAGES(S) 33, OF THE PUBLIC RECORDS OF POLK COUNTY, FLORIDA.

2/k/a 726 STRAIN BLYD LAKE.

a/k/a 726 STRAIN BLVD, LAKE-LAND, FLORIDA 33815to the highest and best bidder for

cash, on-line at 10 a.m. (Eastern Time) at www.polk.realforeclose.com, on

## www.polk.realforeclose.com, 29TH day of MARCH, 2018.

ANY PERSON CLAIMING AN INTEREST 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.

If you are a person with a disability who needs any accommodation in order to participate in this proceeding, you are entitled, at no cost to you, to the provision of certain assistance. Please contact the Office of the Court Administrator, 255 North Broadway Avenue, Bartow, FL 33830, (863)534-4686, at least seven days before your scheduled court appearance, or immediately upon receiving this notification if the time before the scheduled appearance is less than seven days; if you are hearing or voice impaired, call 711.

Dated this 23rd day of February,

2018.
STACY M. BUTTERFIELD, CPA
Clerk of the Circuit Court
Drawer CC-12, P.O. Box 9000
Bartow, Florida 33831-9000
By Yashica Black
Deputy Clerk

(Seal) March 7, 14, 2018 336501 3555807 NOTICE OF SALE 30

IN THE CIRCUIT COURT OF THE 10TH JUDICIAL CIRCUIT, IN AND FOR POLK COUNTY, FLORIDA. WILMINGTON TRUST NATIONAL ASSOCIATION, AS SUCCESSOR

ASSOCIATION, AS SUCCESSOR TRUSTEE TO CITIBANK, N.A., AS TRUSTEE FOR THE MERRILL LYNCH MORTGAGE INVESTORS TRUST, MORTGAGE LOAN ASSET-BACKED CERTIFICATES, SERIES 2007-HE2, Plaintiff,

BRENDA HOWELL A/K/A BRENDA B. HOWELL A/K/A BRENDA B. COX; et. al., Defendants

#### CASE No.:2017-CA-000969-0000-00 NOTICE OF SALE PURSUANT TO CHAPTER 45

NOTICE OF SALE IS HEREBY GIVEN pursuant to the order of Final Judgment of Foreclosure dated December 8, 2017, and entered in Case No. 2017-CA-000969-0000-00 of the Circuit Court of the 10th Judicial Circuit in and for Polk County, Florida, wherein WILMINGTON TRUST NATIONAL ASSOCIATION, AS SUCCESSOR TRUSTEE TO CITIBANK, N.A., AS TRUSTEE FOR THE MERRILL LYNCH MORTGAGE INVESTORS TRUST, MORTGAGE INVESTORS TRUST, MORTGAGE LOAN ASSET-BACKED CERTIFICATES, SERIES 2007-HE2, is Plaintiff and BRENDA HOWELL A/K/A BRENDA B. COX; et. al., are Defendants, the Office of Stacy M. Butterfield, Polk County Clerk of the Court will sell to the highest and best bidder for cash via online auction at www.polk.realforeclose.com at 10000.

www.polk.realforeclose.com at 10:00 A.M. on the 10th day of April, 2018, the following described property as set forth in said Final Judgment, to wit:

THE SOUTH 1/2 OF LOT 33, BLOCK 3, COUNTRY CLUB ESTATES, ACCORDING TO THE MAP OR PLAT THEREOF AS RECORDED IN PLAT BOOK 7, PAGE(S) 10, PUBLIC RECORDS OF POLK COUNTY, FLORIDA.

and all fixtures and personal property located therein or thereon, which are included as security in Plaintiff's mortgage.

Any person claiming an interest in the surplus funds 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.

Dated this 8th day of March, 2018. McCabe, Weisberg & Conway, LLC By: Jonathan I. Jacobson

Jonathan I. Jacobson, Esq. FBN: 37088 McCabe, Weisberg & Conway, LLC Attorney for Plaintiff 500 S. Australian Avenue, Suite

1000 West Palm Beach, FL 33401 Telephone: (561) 713-1400 Email: FLpleadings@mwc-law.com 16-401603

16-401603 March 14, 21, 2018 330552 3558343

# TAX DEEDS 32

#### NOTICE OF APPLICATION FOR TAX DEED Tax Deed Number: 00238-2018

NOTICE IS HEREBY GIVEN, that 5T WEALTH PARTNERS LP 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: 17916

Year of Issuance: June-01-2015
Description of Property:
OAKRIDGE ESTATES PHASE 6
UNIT 3 PB 77 PG 48 BLK C LOT 6
INCLUDES 2017 TAXES
03-32-27-932509-003060
Name in which assessed:
ANGEL ALFREDO MELENDEZ
FRANK MELENDEZ
Said property being in the County of

Polk, 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 on line on the 19th day of April, 2018 at www.polk.realtaxdeed.com

Dated this 23rd day of February, 2018

Stacy M. Butterfield Clerk of Circuit Court of Polk County, Florida

Property is sold subject to any additional outstanding taxes. The Clerk's office recommends that you reasearch any additional taxes that may be due with the Tax Collector's Office.

PUBLISH: Mar-07-2018 Mar-14-2018 Mar-21-2018 Mar-28-2018 DELINQUENT REAL ESTATE TAXES DUE FOR THE YEARS: 2017, 2014, 2015, 2016 BASE BID AMOUNT: \$5,066.42 REDEMPTION AMOUNT:

## TAX DEEDS 32

\$5,194.44\*\*\*

\*\*\*ALL DELINQUENT TAXES NEED
TO BE BROUGHT CURRENT IN
ORDER TO REDEEM DUE TO SENATE BILL 478 EFFECTIVE JULY 1,
2011. PLEASE CONTACT THE TAX
DEED OFFICE FOR SAID
CHANGES TO AMOUNTS\*\*\*

WARNING!

THERE ARE UNPAID TAXES ON THE PROPERTY WHICH YOU OWN, HAVE A LEGAL INTEREST, OR MAY BE CONTIGUOUS TO YOUR PROPERTY. THE PROPERTY WILL BE SOLD ON LINE AT WWW.POLK.REALTAXDEED.COM ON Apr-19-2018 UNLESS THE BACK TAXES ARE PAID. TO MAKE PAYMENT OR TO RECEIVE FURTHER INFORMATION, CONTACT THE CLERK OF COURT AT P.O. BOX 9000, DRAWER CC-8, BARTOW, FL 33831-9000 OR BY PHONE AT 863-534-4528

Note: When redeeming property please be advised that payments must be tendered to the Tax Collector's Office. PLEASE REMIT A MONEY ORDER OR CASHIER'S CHECK FOR TOTAL AMOUNT TO BE REDEEMED.

MAKE PAYABLE TO: TAX COLLECTOR, POLK COUNTY

March 7, 14, 21, 28, 2018 290781 3553720

# Find it in the Classifieds!

## NOTICE OF APPLICATION FOR TAX DEED

Tax Deed Number: 00251-2018
NOTICE IS HEREBY GIVEN, that
5T WEALTH PARTNERS LP 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: 21355
Year of Issuance: June-01-2011
Description of Property:
OAKRIDGE ESTATES PHASE 6
UNIT 4 PB 78 PG 2 BLK C LOT 41
INCLUDES 2017 TAXES
03-32-27-932510-003410
Name in which assessed:
MYONG KNAPP
STEPHEN M KNAPP

Said property being in the County of Polk, 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 on line on the 19th day of April, 2018 at www.polk.realtaxdeed.com

Dated this 23rd day of February, 2018

Stacy M. Butterfield Clerk of Circuit Court of Polk County, Florida

Property is sold subject to any additional outstanding taxes. The Clerk's office recommends that you reasearch any additional taxes that may be due with the Tax Collector's Office.

PUBLISH: Mar-07-2018 Mar-14-2018 Mar-21-2018 Mar-28-2018 DELINQUENT REAL ESTATE TAXES DUE FOR THE YEARS: 2017, 2010, 2015, 2011, 2012, 2013, 2014, 2016

BASE BID AMOUNT: \$3,911.38 REDEMPTION AMOUNT: \$3,952.05\*\*\*

\*\*\*ALL DELINQUENT TAXES NEED
TO BE BROUGHT CURRENT IN
ORDER TO REDEEM DUE TO SENATE BILL 478 EFFECTIVE JULY 1,
2011. PLEASE CONTACT THE TAX
DEED OFFICE FOR SAID
CHANGES TO AMOUNTS\*\*\*

#### WARNING! BE UNPAID

THERE ARE UNPAID TAXES ON THE PROPERTY WHICH YOU OWN, HAVE A LEGAL INTEREST, OR MAY BE CONTIGUOUS TO YOUR PROPERTY. THE PROPERTY WILL BE SOLD ON LINE AT WWW.POLK.REALTAXDEED.COM ON Apr-19-2018 UNLESS THE BACK TAXES ARE PAID. TO MAKE PAYMENT OR TO RECEIVE FURTHER INFORMATION, CONTACT THE CLERK OF COURT AT P.O. BOX 9000, DRAWER CC-8, BARTOW, FL 33831-9000 OR BY PHONE AT 863-534-4528

Note: When redeeming property please be advised that payments must be tendered to the Tax Collector's Office. PLEASE REMIT A MONEY ORDER OR CASHIER'S CHECK FOR TOTAL AMOUNT TO BE REDEEMED.

MAKE PAYABLE TO: TAX COLLEC-TOR, POLK COUNTY

March 7, 14, 21, 28, 2018

290781 3553724

32

TAX DEEDS

NOTICE OF APPLICATION FOR TAX DEED Tax Deed Number: 00257-2018 NOTICE IS HEREBY GIVEN, that

NORMAN ELLIS 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: 20074 Year of Issuance: June-01-2012

Description of Property:
BEG SE COR OF SEC RUN W
708.82 FT N 31-55-45 W 1256.04 FT
N 58 DEG 04' 15" E 125 FT TO POB
RUN N 58 DEG 04' 15" E 300 FT N
31 DEG 55' 45" W 100 FT S 58 DEG
04' 15" W 300 FT S 31 DEG 55' 45"
E 100 FT TO POB BEING LOTS 604
& 605 OF UNREC COMM HIGH-

LANDS WEST INCLUDES 2017 TAXES 26-31-27-000000-021050 Name in which assessed: WILLIAM P MADDOX

Said property being in the County of Polk, 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 on line on the 19th day of April, 2018 at www.polk.realtaxdeed.com

Dated this 5th day of February, 2018 Stacy M. Butterfield

Clerk of Circuit Court of Polk County, Florida

Property is sold subject to any additional outstanding taxes. The Clerk's office recommends that you reasearch any additional taxes that may be due with the Tax Collector's Office.

PUBLISH: Mar-07-2018 Mar-14-2018 Mar-21-2018 Mar-28-2018 DELINQUENT REAL ESTATE TAXES DUE FOR THE YEARS: 2010, 2011, 2012, 2013, 2014, 2015, 2016

BASE BID AMOUNT: \$2,028.54 REDEMPTION AMOUNT: \$2.034.79\*\*\*

\$2,034.79\*\*\*

\*\*\*ALL DELINQUENT TAXES NEED
TO BE BROUGHT CURRENT IN
ORDER TO REDEEM DUE TO SENATE BILL 478 EFFECTIVE JULY 1,
2011. PLEASE CONTACT THE TAX
DEED OFFICE FOR SAID
CHANGES TO AMOUNTS\*\*\*

## WARNING!

THERE ARE UNPAID TAXES ON THE PROPERTY WHICH YOU OWN, HAVE A LEGAL INTEREST, OR MAY BE CONTIGUOUS TO YOUR PROPERTY. THE PROPERTY WILL BE SOLD ON LINE AT WWW.POLK.REALTAXDEED.COM ON Apr-19-2018 UNLESS THE BACK TAXES ARE PAID. TO MAKE PAYMENT OR TO RECEIVE FURTHER INFORMATION, CONTACT THE CLERK OF COURT AT PO. BOX 9000, DRAWER CC-8, BARTOW, FL 33831-9000 OR BY PHONE AT 863-534-4528

Note: When redeeming property please be advised that payments must be tendered to the Tax Collector's Office. PLEASE REMIT A MONEY ORDER OR CASHIER'S CHECK FOR TOTAL AMOUNT TO BE REDEEMED.

MAKE PAYABLE TO: TAX COLLEC-TOR, POLK COUNTY March 7, 14, 21, 28, 2018

# 290781 3553725 NOTICE OF APPLICATION FOR TAX DEED

Tax Deed Number: 00258-2018
NOTICE IS HEREBY GIVEN, that
CHEMICAL CONTAINERS 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: 19673 Year of Issuance: June-01-2012 Description of Property: E 165 FT OF W 1320 FT OF N 330

E 165 FT OF W 1320 FT OF N 330 FT OF S 1980 FT OF SW 1/4 BEING LOT 220 OF UNREC CENTRAL LAKE ESTS

INCLUDES 2017 TAXES 26-30-27-000000-043090 Name in which assessed: GUSTAVE ATHAN

GUSTAVE ATHAN
Said property being in the County of
Polk, 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 on line on the 19th day of April, 2018 at www.polk.realtaxdeed.com

Dated this 23rd day of February, 2018

Stacy M. Butterfield
Clerk of Circuit Court of Polk County,
Florida

Florida
Property is sold subject to any additional outstanding taxes. The Clerk's

TAX DEEDS 32

office recommends that you reasearch any additional taxes that may be due with the Tax Collector's

PUBLISH: Mar-07-2018 Mar-14-2018 Mar-21-2018 Mar-28-2018 DELINQUENT REAL ESTATE TAXES DUE FOR THE YEARS: 2011, 2012, 2013, 2014, 2015, 2016, 2010

BASE BID AMOUNT: \$956.84 REDEMPTION AMOUNT:

\*\*\*ALL DELINQUENT TAXES NEED TO BE BROUGHT CURRENT IN ORDER TO REDEEM DUE TO SEN-ATE BILL 478 EFFECTIVE JULY 1, 2011. PLEASE CONTACT THE TAX DEED OFFICE FOR SAID CHANGES TO AMOUNTS\*\*\*
WARNING!

THERE ARE UNPAID TAXES ON THE PROPERTY WHICH YOU OWN, HAVE A LEGAL INTEREST, OR MAY BE CONTIGUOUS TO YOUR PROPERTY. THE PROP-ERTY WILL BE SOLD ON LINE AT WWW.POLK.REALTAXDEED.COM ON Apr-19-2018 UNLESS THE BACK TAXES ARE PAID TO MAKE PAYMENT OR TO RECEIVE FUR-THER INFORMATION, CONTACT THE CLERK OF COURT AT P.O. BOX 9000, DRAWER CC-8, BAR-TOW, FL 33831-9000 OR BY PHONE AT 863-534-4528

Note: When redeeming property please be advised that payments must be tendered to the Tax Collector's Office. PLEASE REMIT A MONEY ORDER OR CASHIER'S CHECK FOR TOTAL AMOUNT TO BE REDEEMED.

MAKE PAYABLE TO: TAX COLLEC-TOR. POLK COUNTY March 7, 14, 21, 28, 2018

290781 3553730

#### NOTICE OF APPLICATION FOR **TAX DEED**

Tax Deed Number: 00261-2018 NOTICE IS HEREBY GIVEN, that DAVID AARON 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: 17853 Year of Issuance: June-01-2015 Description of Property:

BEG SE COR OF SEC RUN N  $680.22\ FT\ TO\ C/L\ OF\ US\ 27\ RUN\ N$ 31 DEG 58 MIN W ALONG C/L 732.23 FT N 58 DEG 02 MIN E 130 FT TO POB RUN N 58 DEG 02 MIN E 290 FT N 31 DEG 58 MIN W 50 FT S 58 DEG 02 MIN W 290 FT S 31 DEG 58 MIN E 50 FT TO POB BEING LOT 395 OF UNREC SUB **INCLUDES 2017 TAXES** 

01-32-27-000000-021040 Name in which assessed: **DEWEY DUNN** 

Said property being in the County of Polk, 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 on line on the 19th day of April, 2018 at www.polk.realtaxdeed.com

Dated this 23rd day of February, 2018

Stacy M. Butterfield

Clerk of Circuit Court of Polk County,

Property is sold subject to any additional outstanding taxes. The Clerk's recommends that you reasearch any additional taxes that may be due with the Tax Collector's

PUBLISH: Mar-07-2018 Mar-14-2018 Mar-21-2018 Mar-28-2018 DELINQUENT REAL ESTATE TAXES DUE FOR THE YEARS: 2017, 2014, 2015, 2016 BASE BID AMOUNT: \$1,013.35

REDEMPTION AMOUNT: \$1,028.50\*\*\* \*\*\*ALL DELINQUENT TAXES NEED

TO BE BROUGHT CURRENT IN ORDER TO REDEEM DUE TO SEN-ATE BILL 478 EFFECTIVE JULY 1, 2011. PLEASE CONTACT THE TAX DEED OFFICE FOR SAID CHANGES TO AMOUNTS\*\*\*

## WARNING!

THERE ARE UNPAID TAXES ON THE PROPERTY WHICH YOU OWN, HAVE A LEGAL INTEREST, OR MAY BE CONTIGUOUS TO YOUR PROPERTY. THE PROP-ERTY WILL BE SOLD ON LINE AT WWW.POLK.REALTAXDEED.COM ON Apr-19-2018 UNLESS THE BACK TAXES ARE PAID. TO MAKE PAYMENT OR TO RECEIVE FUR-THER INFORMATION, CONTACT THE CLERK OF COURT AT P.O. BOX 9000, DRAWER CC-8, BAR-TOW, FL 33831-9000 OR BY PHONE AT 863-534-4528

Note: When redeeming property

TAX DEEDS 32

please be advised that payments must be tendered to the Tax Collector's Office. PLEASE REMIT A MONEY ORDER OR CASHIER'S CHECK FOR TOTAL AMOUNT TO BE REDEEMED.

MAKE PAYABLE TO: TAX COLLEC-TOR, POLK COUNTY

March 7, 14, 21, 28, 2018 290781 3553731

#### NOTICE OF APPLICATION FOR TAX DEED

Tax Deed Number: 00262-2018 NOTICE IS HEREBY GIVEN, that DAVID AARON LLC the holder of the following certificate has filed said certificates for a tax deed to be issued thereon. The certificate number and vear of issuance, the description of the property, and the names in which it was assessed are as follows: Certificate No: 18077

Year of Issuance: June-01-2015 Description of Property OAK RIDGE ESTATES PHASE TWO PB 76 PG 8 LOT 37 **INCLUDES 2017 TAXES** 14-32-27-932610-000370

Name in which assessed ESTATE OF JAMES M BEASLEY Said property being in the County of Polk, 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 on line on the 19th day of April, 2018 at www.polk.realtaxdeed.com

Dated this 23rd day of February, 2018 Stacy M. Butterfield

Clerk of Circuit Court of Polk County, Florida

Property is sold subject to any additional outstanding taxes. The Clerk's recommends that you reasearch any additional taxes that may be due with the Tax Collector's Office.

PUBLISH: Mar-07-2018 Mar-14-2018 Mar-21-2018 Mar-28-2018 DELINQUENT REAL ESTATE TAXES DUE FOR THE YEARS: 2017, 2014, 2016 BASE BID AMOUNT: \$1,199.86

REDEMPTION AMOUNT: \$1,218.58\*\*\* \*\*ALL DELINQUENT TAXES NEED TO BE BROUGHT CURRENT IN ORDER TO REDEEM DUE TO SEN-ATE BILL 478 EFFECTIVE JULY 1, 2011. PLEASE CONTACT THE TAX

OFFICE

DEED

#### CHANGES TO AMOUNTS\*\*\* WARNING!

FOR

SAID

THERE ARE UNPAID TAXES ON THE PROPERTY WHICH YOU OWN, HAVE A LEGAL INTEREST, OR MAY BE CONTIGUOUS TO YOUR PROPERTY. THE PROP-ERTY WILL BE SOLD ON LINE AT WWW.POLK.REALTAXDEED.COM ON Apr-19-2018 UNLESS THE BACK TAXES ARE PAID. TO MAKE PAYMENT OR TO RECEIVE FUR-THER INFORMATION, CONTACT THE CLERK OF COURT AT P.O. BOX 9000, DRAWER CC-8, BAR-TOW. FL 33831-9000 OR BY PHONE AT 863-534-4528

Note: When redeeming property please be advised that payments must be tendered to the Tax Collector's Office. PLEASE REMIT A MONEY ORDER OR CASHIER'S CHECK FOR TOTAL AMOUNT TO BE REDEEMED.

MAKE PAYABLE TO: TAX COLLEC-TOR, POLK COUNTY

March 7, 14, 21, 28, 2018 290781 3553734

#### NOTICE OF APPLICATION FOR TAX DEED

Tax Deed Number: 00263-2018 NOTICE IS HEREBY GIVEN, that DAVID AARON 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: 18079 Year of Issuance: June-01-2015 Description of Property: OAK RIDGE ESTATES PHASE TWO PB 76 PG 8 LOT 39

**INCLUDES 2017 TAXES** 14-32-27-932610-000390 Name in which assessed ESTATE OF JAMES M BEASLEY Said property being in the County of

Polk 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 on line on the 19th day of April, 2018 at www.polk.realtaxdeed.com

Dated this 23rd day of February,

Stacy M. Butterfield Clerk of Circuit Court of Polk County, Florida

Property is sold subject to any additional outstanding taxes. The Clerk's TAX DEEDS 32

office recommends that reasearch any additional taxes that may be due with the Tax Collector's

PUBLISH: Mar-07-2018 Mar-14-2018 Mar-21-2018 Mar-28-2018 ESTATE DELINQUENT REAL TAXES DUE FOR THE YEARS: 2017, 2014, 2016 BASE BID AMOUNT: \$1,199.86

REDEMPTION AMOUNT: \$1,218.58\*\*

\*ALL DELINQUENT TAXES NEED TO BE BROUGHT CURRENT IN ORDER TO REDEEM DUE TO SEN-ATE BILL 478 EFFECTIVE JULY 1, 2011. PLEASE CONTACT THE TAX DEED OFFICE FOR SAID CHANGES TO AMOUNTS\*\*\*

#### WARNING!

THERE ARE UNPAID TAXES ON THE PROPERTY WHICH YOU OWN, HAVE A LEGAL INTEREST, OR MAY BE CONTIGUOUS TO YOUR PROPERTY. THE PROP-ERTY WILL BE SOLD ON LINE AT WWW.POLK.REALTAXDEED.COM ON Apr-19-2018 UNLESS THE BACK TAXES ARE PAID. TO MAKE PAYMENT OR TO RECEIVE FUR-THER INFORMATION, CONTACT THE CLERK OF COURT AT P.O. BOX 9000, DRAWER CC-8, BAR-FL 33831-9000 OR BY PHONE AT 863-534-4528

Note: When redeeming property please be advised that payments must be tendered to the Tax Collector's Office. PLEASE REMIT A MONEY ORDER OR CASHIER'S CHECK FOR TOTAL AMOUNT TO BE REDEEMED.

MAKE PAYABLE TO: TAX COLLEC-TOR, POLK COUNTY

March 7, 14, 21, 28, 2018 290781 3553736

## **Great Deals in** the Classifieds!

#### NOTICE OF APPLICATION FOR **TAX DEED**

Tax Deed Number: 00265-2018 NOTICE IS HEREBY GIVEN, that US BANK AS CUST FOR MAGNO-LIA TC15 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: 17521

Year of Issuance: June-01-2015 Description of Property: CALOOSA LK VIL UNIT NO 2 PB-61 PG-25 LOT 17 INCLUDES 2017 TAXES 35-30-27-928520-000170 Name in which assessed:

CHRISTINE H ESTATE OF REYNOLDS Said property being in the County of

Polk, 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 on line on the 19th day of April, 2018

at www.polk.realtaxdeed.com Dated this 23rd day of February, 2018

Stacy M. Butterfield

Clerk of Circuit Court of Polk County, Florida

Property is sold subject to any additional outstanding taxes. The Clerk's recommends that you reasearch any additional taxes that may be due with the Tax Collector's Office

PUBLISH: Mar-07-2018 Mar-14-2018 Mar-21-2018 Mar-28-2018 DELINQUENT REAL ESTATE TAXES DUE FOR THE YEARS: 2017, 2014, 2013, 2015, 2016 BASE BID AMOUNT: \$8,666.26 REDEMPTION AMOUNT:

\$8,872.74\*\*\*
\*\*\*ALL DELINQUENT TAXES NEED TO BE BROUGHT CURRENT IN ORDER TO REDEEM DUE TO SEN-ATE BILL 478 EFFECTIVE JULY 1, 2011. PLEASE CONTACT THE TAX DEED OFFICE FOR SAID CHANGES TO AMOUNTS\*\*\*

## WARNING!

THERE ARE UNPAID TAXES ON THE PROPERTY WHICH YOU OWN, HAVE A LEGAL INTEREST, OR MAY BE CONTIGUOUS TO YOUR PROPERTY. THE PROP-ERTY WILL BE SOLD ON LINE AT WWW.POLK.REALTAXDEED.COM ON Apr-19-2018 UNLESS THE BACK TAXES ARE PAID. TO MAKE PAYMENT OR TO RECEIVE FUR-THER INFORMATION, CONTACT THE CLERK OF COURT AT P.O. BOX 9000, DRAWER CC-8, BAR-TOW. FL 33831-9000 OR BY PHONE AT 863-534-4528 Note: When redeeming property

TAX DEEDS 32

please be advised that payments must be tendered to the Tax Collector's Office. PLEASE REMIT A MONEY ORDER OR CASHIER'S CHECK FOR TOTAL AMOUNT TO BE REDEEMED.

MAKE PAYABLE TO: TAX COLLEC-TOR, POLK COUNTY

March 7, 14, 21, 28, 2018 290781 3553737

## **OTHER NOTICES** 38

**Gator Towing & Automotive of** Polk County LLC 1505 E. Hooker Street Bartow, Fl. 33830 863-519-4665 fax 863-533-5317

PUBLIC AUCTION NOTICE

March 28, 2018, 9:00am 1999 Plym Grand Voyage VIN# 1P4GP44G6XB576582 March 14, 2018 335712 3558030

#### **GET RESULTS USE CLASSIFIED!**

**ACE Wrecker Service** 38030 Hwy 27 Davenport, FL 33837 (863)422-3930. fax (863)421-0811 NOTICE OF PUBLIC AUCTION in pursuant to FS713.78. All bids cash only. All sales at **8:30AM** March 28, 2018 2008 TOYT Corolla INXBR32E78Z996003

March 14, 2018

286840 3552803 WEBB'S TOWING 719 MAGNOLIA AVE **AUBURNDALE, FL 33823-4109** PHONE: 863-967-2354 FAX: 863-967-1723 NOTICE OF PUBLIC SALE

WEBB'S TOWING gives Notice of Foreclosure of Lien and intent to sell these vehicles on 03/30/2018, 09:00 am at 719 MAGNOLIA AVE AUBURNDALE, FL 33823-4109, pursuant to subsection 713.78 of the Florida Statutes. WEBB'S TOWING reserves the right to accept or reject any and/or all bids. 1G1JC12F647100919 2004 CHEVROLET 1G8ZG5491NZ248991 1992 SATURN

1GNEK13Z73R278997 2003 CHEVROLET 1GTHK29276E130057 2006 GENERAL MOTORS CORP 1J4GZ58S1VC544286 1997 JEEP 2FMZA51674BA74004 2004 FORD 3FAHP07188R158360 2008 FORD 3N1AB7AP1HY379601 2017 NISSAN 3N1CB51D35L510524 2005 NISSAN 4JGAB54E32A323730

2002 MERCEDES-BENZ

March 14, 2018

328269 3556837 NOTICE OF PUBLIC SALE Notice of Public Sale of the contents

of the following storage units located at Edgewood Mini Storage, 2200 E. Edgewood Drive, Lakeland, Florida, 33803. The sale will be on Friday March 30, 2018 at 11:00 A.M. Units

contain household goods Tenant Name Unit # Brenda Blackburn

Kim Locke 187 Glenn Zaicek 214 Arlecia Calloway 227 Taylor McCormick Kiyasha Horton Ryan Nelson 336 Jason Kessler 346 Donte Broderick Jenae Hill Kevin Balcom Melissa Irving 383 Chris Kraft 392 Johnny Bebee 399 Claudia Jordan Deborah Wyrosdick 422 usan Jewell 563 Calen Fender Michele Morgan 598 Ashley Moore 630 James Barrios 709 Britt McCulloch

840 Sale being held to satisfy landlords" lien. Seller reserves the right to reject any/all bids and to withdraw any unit from sale. Cash only. Contents to be removed within 24 hours.

Ronald Yates

**EDGEWOOD MINI STORAGE** 2200 E. Edgewood Drive Lakeland, FL. 33803 Phone: (863) 667-0916 Fax: (863) 665-1173

edgewoodministorage@gmail.com March 7, 14, 2018 336246 3555110

## **OTHER NOTICES** 38

NOTICE OF PUBLIC SALE PUBLIC SALE OF CONTENTS OF

FOLLOWING STORAGE UNITS AT LAKELAND MINI WARE-HOUSES, 2520 COMMERCE PT. DR. LKLD, FL. 33801 ON 3/30/2018 AT 11:00 am. UNITS SAID TO CON-TAIN HOUSEHOLD GOODS. SALE HELD TO SATISFY LANDLORDS LEIN. SELLER RESERVES RIGHT TO REJECT ANY/ALL BIDS OR TO WITHDRAW ANY UNIT FROM SUCH SALE. OPEN BIDS. CASH ONLY. B23 Eugene Dexter

**B24 Timothy Chase** C21 Herlinda Vela D16 Kristie Beebe D18 Willie Johnson Jr. D31 Emily Houston E12 Felicita Rivera F18 Elizabeth Smith F35 Margaret Johnson G32 Rafael Paschal I15 Johnathan Gray I24 Britton Smith J6 Karen Wilson J14 Josh Lambert J17 Bruce Parker J36 Phillip Napier K7 Kayleigh Schott K50 Rosalyn Jones L25 Olga Rosado L43 Chenelle Baker Marchh 7, 14, 2018



336405 3555112

#### IMPOUND TOWING 1985 40TH ST NW WINTER HAVEN, FL 33881 863-451-1703 NOTICE OF PUBLIC SALE

IMPOUND TOWING gives notice of foreclosure of lien and intent to sell these vehicles at 8:30 am, at 1985 40th ST NW, WINTER HAVEN, FL 33881, pursuant to subsection 713.78 of the Florida Statutes. IM-POUND TOWING reserves the right to accept or reject any and/or all bids. 1977 CHEV VIN#CCS447A193377 **AUCTION DATE OF 04/02/2018** 

2007 DODGE VIN#1B3HB78K37D102599 **AUCTION DATE OF 04/02/2018** 2002 BUICK

VIN#1G4HP54K924233292 **AUCTION DATE OF 04/05/2018** March 14, 2018 326095 3558961

#### PUBLIC NOTICE LAST KNOWN ADDRESS:

Frost, Amy N 1043 Biltmore Dr NW Winter Haven, 33881 Hatfield, David I 2321 Idlewild St Lakeland,33801 Lewis, Vernal J 266 Peninsular Dr APT 204 Haines City,33844 Links, Jerry S 161 Bolender Rd Auburndale,33823 Love, Amanda L 1101 W Lake Cannon Dr NW Winter Haven, 33881 Marsh JR, Noel E 601 Haines Ave Haines City,33844 Martin, Malik D 326 Dundee Dr Kissimmee,34759 Noyola, Anne M 728 E Bella Vista ST Lakeland,33805 Valentine, Logan M 45 S Lake Fox Rd Winter Haven, 33884 Wade, Richard W 58 Imperial Dr S

Mulberry,33860

You are hereby notified that your eligibility to vote is in question. You are required to contact the Supervisor of Elections, in Bartow, Florida, 863-534-5888, no later than thirty (30) days after the date of this publishing. Failure to respond will result in a determination of ineligibility by the Supervisor and your name will be removed from the statewide voter registration system

Por este medio, se le notifica que su elegibilidad para votar está en duda. Se requiere que usted contacte la Supervisora de Elecciones en Bartow, Florida, (863) 534-5888, a más tardar treinta (30) días después de la fecha de esta públicación. Fracaso en responder resultará en una determinación de inelegibilidad por la Supervisora y su nombre será removido del sistema de registro de votantes estatal.

Lori Edwards Polk County Supervisor of Elections March 14, 2018 269850 3558131

## 38

**OTHER NOTICES** 

Prepared by and return to: Robert C. Chilton, Esq. Sharit, Bunn & Chilton, P.A. P.O. Box 9498 Winter Haven, FL 33883-9498

NOTICE OF PRESERVATION OF COVENANTS AND RESTRICTIONS UNDER THE MARKETABLE RECORD TITLE ACT

NOTICE IS HEREBY GIVEN by PLANTER'S WALK HOMEOWN-ERS ASSOCIATION, INC., pursuant to Sections 712.05 and 712.06, Florida Statutes, as follows:

- 1. Planter's Walk Homeowners Association, Inc. ("Planter's Walk"), whose address is 129 St. Kitts Circle, Winter Haven, FL 33884, is a Florida corporation not for profit under the Florida Not For Profit Corporation Act, and a homeowners' association under the Homeowners' Association Act, whose Articles of Incorporation were filed with the Florida Secretary of State on October 3, 1988.
- 2. Planter's Walk is responsible for the operation and administration of the Planter's Walk community.
- 3. Planter's Walk has sent to each of its members a notice and Statement of Marketable Title Action in the form set forth in Section 712.06(1)(b), Florida Statutes, as attested in the Affidavit of Notice attached hereto and incorporated herein as Exhibit
- The execution and filing of this Notice has been approved and authorized by at least two-thirds of the members of the Board of Directors of Planter's Walk.
- 5. The lands affected by this Notice are as follows:

All lands depicted on the plat of Planter's Walk recorded at Plat Book 86, Page 29 of the public records of Polk County, Florida, the plat of Planter's Walk Phase Two recorded at Plat Book 88, Page 40 of the public records of Polk County, Florida and the plat of Planter's Walk Phase Three recorded at Plat Book 96, Page 15 of the public records of Polk County, Florida

6. The real property interests claimed and preserved under this Notice are those certain use restrictions, covenants and agreements set forth in the Declaration of Covenants, Conditions and Restrictions recorded on September 29, 1988 in Official Records Book 2673, Pages 0021-0032, of the public records of Polk County, Florida, as re-recorded on October 25, 1998 in Official Records Book 2680, Pages 0409-0421 of the public records of Polk County, Florida, as amended.

DATED this 20th day of February, 2018. Signed in the presence of: /s/ Carla Porte Signature of Witness
Carla Porter /s/ Erica Jessie Signature of Witness Erica Jessie Planter's Walk Homeowners Association, Inc. /s/ Susan Paetzold Signature of Witness Susan Paetzold, President

STATE OF FLORIDA COUNTY OF POLK THE FOREGOING instrument was signed before me this the 20vh day of February, 2018, by Susan Paetzold, who produced a divers' license as identification. /s/ Erica Jessie Notary Public – State of Florida

March 14, 21, 2018 269787 3559165

## Find the new You in the Classifieds!

NOTICE OF INTENT TO **DESIGNATE POSITIONS FOR** INCLUSION IN THE SENIOR MANAGEMENT SERVICE CLASS

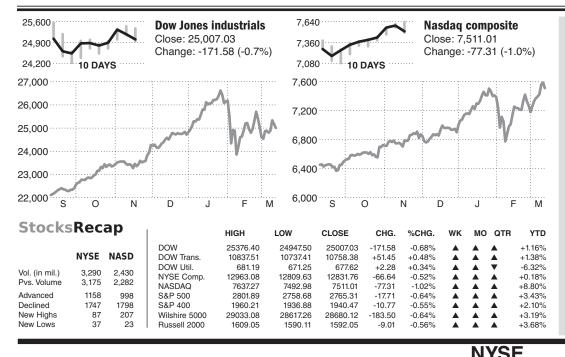
Notice is hereby given that the Supervisor of Elections, Polk County Florida, intends to designate the following positions for inclusion within the Senior Management Service Class as provided by Section 121.055 Florida Statutes: Vote By Mail Coordinator and Fiscal Coordinator Dated this 7th day of March 2018

Lori Edwards Supervisor of Elections March 7, 14, 2018 269850 3554053

For questions or comments, contact Chris Porter at 941-206-1134 or email porter@sun-herald.com



Wednesday, March 14, 2018



#### How to read the stock tables **(2**) **(1**) (3)(4)**(5)** $(\mathbf{6})$ (8) **(7**) (9) Ticker 52-week ΫoΙ Ϋ́TD Div Yield High %Chg Name Symbol PE Low 1000s Last XYZcorp XYZ1.20 3.6 34.09 27.27 2780

- 1 Name of stock.
- 2 Ticker Symbol company trades under.
- 3 Dividend: A distribution of the company's earnings to shareholders, usually consisting of stock dividends, interest on bonds, or short-term capital gains on the sale of securities usually paid quarterly in the form of cash or stock.
- 4 Div. Yield: The dividend divided by the stock price. It helps gauge how well the stock is paying, compared to other investments such as CDs, bonds or savings accounts.
- 5 Price to earnings ratio: The price of a stock divided by its earnings per share. PEs are used to gauge the relative worth of a company' stock. When compared to other companies in the same

industry, the companies with the lowest PEs are

generally earning higher profits.6 — Range of closing prices in last year.

**7** — Sales in thousands (10 = 10,000 shares), and closing price.

8 — Last trading price of the day.9 — Percent change for the year.

▲▼ Arrows, indicate new highs or lows.

Underline: indicates top 100 stocks by volume rank.

52-week

Vol

YTD

attive worth of a company' stock. Bold stocks , designates which stocks have gone up or down 5%.

Ticker

| • | <u> </u> |  |
|---|----------|--|
|   |          |  |
|   |          |  |

| Name                                     | Ticker<br>Symbol          | 52-\ Div Yield PE High                                      | week Vol<br>Low 1000s Last 9                                       | YTD<br>6Chg                         | Name Allstat pfE Allstat pfF              | Ticker<br>Symbol<br>ALLpE<br>ALLpF | <b>Div Yield P</b> 1.66 6.3 1.56 5.9       | E High 27.74     | veek Vol<br>Low 1000s<br>25.70 21<br>25.02 11 | YTD<br>5 Last %Chg<br>26.34 +.3<br>26.65 +.2     | Name ArcosDor Ardaugh n                        |
|--|---------------------------|---|--|-------------------------------------|---|------------------------------------|--|------------------|---|--|--|
| AAC Hldgs<br>▲AAR                        | AAC<br>AIR                | dd 13.06<br>.30 .7 68 45.49                                 | 5.99 218 11.94<br>31.97 163 44.39                                  | +32.7<br>+13.0                      | AllyFincl<br>AlmadM n<br>AlpUSQVal        | ALLY<br>AAU<br>QVAL                | .52f 1.8 13<br><br>1.35e 4.30              | 31.29<br>1.75    | 18.11 2420<br>.71 71<br>24.53 17              | 28.57 -2.0<br>.87 -15.5<br>31.66 +3.1            | Ardaugh h<br>ArdmoreSi<br>AresCmcl<br>AresDyCr |
| ABB Ltd<br>ABM<br>AES Corp               | ABB<br>ABM<br>AES         | .76e 3.1 28.67<br>.70 1.9 23 45.12<br>.52f 4.9 10 12.05     | 22.04 1264 24.23<br>33.29 581 37.55<br>9.86 5766 10.67             | -9.7<br>5<br>-1.5                   | AlpValuIntl<br>AlpMoIntQ<br>AlpMoUSQ      | IVAL<br>IMOM<br>QMOM               | 1.35e 4.1<br>                              | 35.03<br>33.00   | 27.92 12<br>24.39 22<br>24.45 4               | 32.866<br>31.27 +3.0<br>31.12 +8.8               | AresMgmt<br>AresMg pf<br>Argan                 |
| ▲AFLAC<br>AG MtgeIT                      | AFL<br>MITT               | 2.08f 2.3 14 91.73<br>1.90 10.8 6 19.95                     | 70.64 2523 90.75<br>16.31 93 17.56                                 | +3.4<br>-7.6                        | AlpArcVI n<br>AlphaPro                    | VMOT<br>APT                        | 17   | 31.39<br>4.25    | 24.70 50<br>2.55 10                           | 29.96 +3.4<br>3.45 -13.8                         | AristaNetv<br>▲ArkInnov                        |
| AG Mtg pfA<br>AG Mtg pfB<br>AGCO         | MITTpA<br>MITTpB<br>AGCO  | 2.06 8.1 25.91<br>2.00 8.0 25.65<br>.60 .9 29 75.95         | 24.88 0 25.41<br>24.40 1 25.08<br>58.00 502 67.64                  | +.2<br>-1.0<br>-5.3                 | AlpGDDiv<br>AlpGPPrp<br>AlpTotDiv         | AGD<br>AWP<br>AOD                  | .78 7.1c<br>.60 9.4c<br>.69 7.3c           | 6.98             | 9.44 49<br>5.45 204<br>8.05 278               | 10.97 +1.6<br>6.40 -5.0<br>9.443                 | ▲ArkIndIn<br>ArkGenon<br>▲ArkWeb               |
| AH Belo<br>AK Steel                      | AHC<br>AKS                | .32 6.2dd 6.40<br>14 8.34                                   | 4.35 50 5.20<br>4.00 13882 5.19                                    | +8.3                                | AlpsETF<br>AlpsEqSect                     | GRI<br>EQL                         | 1.52e 3.6d<br>1.83e 2.6d                   | 47.47<br>73.29   | 40.28 3<br>61.22 12                           | 42.76 -4.8<br>70.00 +.7                          | Ark 3dPr r<br>Ark IsrTc i                      |
| AMC Ent<br>▼AMCON<br>▲AMN Hith           | AMC<br>DIT<br>AMN         | .80 5.4dd 32.10<br>.72 .7 11 113.60<br>23 60.00             | <b>10.80 2205 14.75</b><br><b>81.66 1 96.30</b><br>34.71 341 59.20 | <b>-2.3</b><br><b>-1.6</b><br>+20.2 | AlpDisrTc n<br>▲AlpBzSoMed<br>AlpsRivFlex | DTEC<br>I BUZ<br>RFFC              |  | 36.04            | 24.40 13<br>26.48 2<br>30.68 22               | 27.50 +9.1<br>35.79 +11.7<br>33.64 -3.1          | ArlingAst<br>ArlingAst2<br>ArlingAst2          |
| ARC Docu<br>ASA Gold<br>AT&T Inc         | ARC<br>ASA<br>T           | 16 4.84<br>.04e .4q 13.11<br>2.00f 5.3 14 42.70             | 2.09 294 2.40<br>10.16 33 10.42<br>32.55 19180 37.39               | -5.9<br>-8.0<br>-3.8                | Alps RivDiv<br>AlpRvrCare<br>AlpRivUncn   | RFDA<br>RFCI<br>RFUN               |  | 25.70            | 27.27 32<br>24.03 24<br>25.26 7               | 32.86 +3.8<br>24.13 -2.3<br>25.30 -2.9           | ArlAsst pfl<br>ArmadaHo<br>ArmrR pfA           |
| AT&T 66 n<br>A10 Ntwks                   | TBB<br>ATEN               | 26.72<br>dd 9.75  | 24.65 204 25.18<br>5.70 285 6.60                                   | -3.5<br>-14.5                       | AlpSprtJG<br>AlpMedBrk                    | SGDJ<br>SBIO                       | 0  | 38.94<br>37.20   | 27.95 6<br>24.10 25                           | 30.23 -10.0<br>36.48 +11.3                       | ArmrR pfE<br>ArmourR i                         |
| AU Optron<br>AVX Cp<br>AZZ Inc           | AUO<br>AVX<br>AZZ         | .18e 5.35<br>.46 2.6dd 20.22<br>.68 1.5 23 61.55            | 3.62 716 4.66<br>15.74 131 17.86<br>40.00 172 45.45                | +12.0<br>+3.2<br>-11.1              | AlpSprotG<br>AlpWkplEq<br>AlpEDvDg        | SGDM<br>EQLT<br>EDOG               | .12e .6c<br>.42e 1.1c<br>.73e 2.8c         | 39.15            | 18.32 8<br>31.57 1<br>22.88 3                 | 19.02 -8.2<br>37.33 +3.0<br>25.74 +1.3           | ArmsFloor<br>ArmstrWlo<br>ArmstW w             |
| ▲Aarons<br>AbbottLab<br>AbbVie           | AAN<br>ABT<br>ABBV        | .12f .2 11 49.41<br>1.12 1.8 28 64.60<br>2.84 2.4 24 125.86 | 28.12 824 48.35<br>42.31 6357 63.20<br>63.12 5151 119.75           | +21.3<br>+10.7<br>+23.8             | AlpAlerEn<br>AlpIntDvDg                   | ENFR<br>IDOG                       | 1.35e 6.4d<br>1.47e 5.1d                   | 24.75<br>30.26   | 20.38 3<br>24.93 159                          | 21.12 -8.5<br>28.621                             | ArrwDJYlo<br>ArrowEl                           |
| AberFitc<br>AbdAsPac                     | ANF<br>FAX                | .80 3.6dd 24.52<br>.42 8.8q 5.29                            | 8.81 3223 22.15<br>4.70 512 4.78                                   | +27.1<br>-2.0                       | AlpBarr400<br>AlpRivStInc<br>AlpsDvDog    | BFOR<br>RIGS<br>SDOG               | .25e .6c<br>.30e 1.2c<br>1.40e 3.1c        | 25.76<br>49.27   | 24.39 1783<br>41.31 146                       | 43.19 +3.9<br>24.71 -1.7<br>45.751               | ArwQVME<br>ArtisanPtr<br>AskanoG               |
| AbdAustEq<br>AbdnChile<br>AbdGlbInc      | IAF<br>CH<br>FCO          | .70e 10.8q 6.77<br>.58e 6.3q 9.64<br>.84 9.7q 9.48          | 5.71 38 6.49<br>6.51 16 9.14<br>8.26 17 8.67                       | +1.9<br>+2.4<br>-1.7                | AlpAlerMLP Alteryx n Altice n             | AMLP<br>AYX<br>ATUS                | 1.35e 12.9c                                | 38.88            | 9.79 11348<br>14.61 589<br>17.80 2970         | 10.43 -3.3<br>36.23 +43.4<br>20.25 -4.6          | AsburyA<br>AshHPrm<br>AshHPr pf                |
| AbdEMSmC<br>AbdGChina                    | ABE<br>GCH                | .21e 1.4q 15.82<br>.03e .2q 14.02                           | 12.54 3 15.11<br>9.85 22 13.48                                     | +3.9<br>+8.2                        | AltisrcAst<br>AltisResid                  | AAMC<br>RESI                       | do   | 116.00<br>15.66  | 52.85 4<br>9.87                               | 65.00 -20.3<br>10.52 -11.3                       | AshfordHT<br>Ashfrd pfD                        |
| AbdnIndo<br>AbdnIsrael<br>AbdJapnEq      | IF<br>ISL<br>JEQ          | .52eq 8.18<br>.35e 1.0q 21.97<br>.48e .7q 9.89              | 6.85 10 7.54<br>17.14 7 20.50<br>7.83 16 9.09                      | -1.3<br>+7.2<br>+.8                 | Altria<br>AlumChina<br>ATrFn pfA          | MO<br>ACH<br>AFSIpA                | 2.80f 4.2 21<br><br>1.69 8.8               |                  | 60.01 7164<br>11.01 90<br>13.96 9             | 66.13 -7.4<br>14.51 -19.1<br>19.16 -7.0          | AshfHT pf<br>AshfrH pf<br>AshfrdH pf           |
| AbdnLatA<br>AbSingaFd<br>AcadIBD50       | LAQ<br>SGF<br>FFTY        | 1.21e 1.6q 30.00<br>1.09e 8.1q 13.67<br>q 35.94             | 22.26 5 28.55<br>10.40 12 13.44<br>24.63 32.13                     | +6.8<br>+8.2<br>-3.2                | AmTrF pfB<br>AmTrF pfC<br>AmTrF pf F      | AFSIpB<br>AFSIpC<br>AFSIpF         | 1.81 9.5<br>1.91 9.5                       | 25.57            | 12.92 55<br>14.91 5<br>13.93 39               | 19.10 -12.6<br>19.99 -11.1<br>19.00 -7.5         | AshfrdH p<br>Ashford<br>Ashland                |
| AcadiaRlt<br>Accenture                   | AKR<br>ACN                | 1.08f 4.4 21 32.02<br>2.36 1.5 29 165.58                    | 21.34 884 24.80<br>114.82 2673 162.49                              | -9.4<br>+6.1                        | AmTrF pfE<br>AmTrFn 7.5                   | AFSIPE<br>AFST                     |  | 26.09<br>27.79   | 14.80 18<br>22.81 18                          | 21.20 -7.5<br>24.72 -4.5                         | AsiaPc<br>AsiaTigr                             |
| AccoBrds<br>AcmeU<br>AcornInt rs         | ACCO<br>ACU<br>ATV        | .06p 23 14.75<br>.44 2.0 20 29.49<br>21.84                  | 10.35 996 13.10<br>20.20 0 21.72<br>8.87 1 19.02                   | +7.4<br>-7.2<br>+7.8                | AmTrFn 55<br>AmTrF pfD<br>AmberRd         | AFSS<br>AFSIpD<br>AMBR             | 1.81 7.5<br>1.88 9.4<br>do                 | 25.46            | 21.41 6<br>14.42 18<br>6.14 36                | 23.99 -4.0<br>20.00 -9.9<br>9.47 +29.0           | AspenAero<br>AspenIns<br>Aspen pfC             |
| ActiniumP<br>Act Rep n<br>Act Dem n      | GOP<br>DEMS               | dd 1.68<br>22.96<br>21.58                                   | .41 1039 .42<br>19.73 1 22.75<br>20.01 20.44                       | -36.7<br>+5.9<br>-3.8               | Ambev Ameren Ameresco                     | ABEV<br>AEE<br>AMRC                | .05e .7 7<br>1.83 3.4 19<br>18             |                  | 5.30 24463<br>51.89 1603<br>5.25 281          | 7.28 +12.7<br>54.09 -8.3<br>11.10 +29.1          | Asplns pfl<br>AscBnc pf<br>AsscBc pf           |
| Act TxR n<br>Actuant                     | TAXR<br>ATU               | 22.50<br>.04 .2 29 29.18                                    | 19.42 6 21.40<br>21.60 388 23.60                                   | +.1<br>-6.7                         | ▲AMovilL<br>▲AmMovl A                     | AMX<br>AMOV                        | .17e .9 17                                 | 19.50<br>19.37   | 13.91 3229<br>13.89 2                         | 19.35 +12.8<br>19.46 +14.4                       | ▲AsscdBa<br>AsdBan w                           |
| Acuity<br>▲Acushnet r<br>AdaDvsEq        | AYI<br>n GOLF<br>ADX      | .52 .3 18 209.18<br>23.36<br>1.32e 1.3q 16.11               | 141.68 329 151.09<br>15.16 435 23.33<br>13.46 128 15.52            | -14.2<br>+10.7<br>+3.3              | AmAssets<br>AmAxle<br>AmCampus            | AAT<br>AXL<br>ACC                  | 1.08f 3.3 21<br>2<br>1.76 4.6 35           | 20.34            | 30.62 836<br>13.38 2046<br>34.52 544          | 33.14 -13.3<br>15.44 -9.3<br>38.13 -7.1          | AssocCap<br>Assurant<br>AssuredG               |
| AdamsNR<br>AdmRsc<br>▼Adecaogro          | PEO<br>AE<br>AGRO         | 1.32e 1.1q 21.48<br>.88 2.1dd 50.59<br>12.17                | 16.90 45 18.47<br>32.80 6 42.26<br>8.22 1524 8.32                  | -6.9<br>-2.9<br>-19.5               | AEagleOut<br>AEP<br>AEgInvLf              | AEO<br>AEP<br>AEL                  | .55f 2.8 18<br>2.48 3.8 17<br>.24f .7 19   | 20.83<br>78.07   | 10.23 5081<br>63.32 2990<br>22.23 451         | 19.47 +3.6<br>66.04 -10.2<br>32.23 +4.9          | AsdGMu0<br>AsdGMu0<br>AsdGMu0                  |
| Adient n<br>AdtalemGl                    | ADNT<br>ATGE              | 1.10 1.8 86.42<br>.36 .7 19 50.00                           | 57.47 871 61.13<br>30.15 532 49.50                                 | -22.3<br>+17.7                      | AmÉxp<br>AFnclGrp                         | AXP<br>AFG                         | 1.40 1.5 16<br>1.40 1.2 20                 | 102.39<br>121.69 | 75.51 4859<br>92.45 282                       | 95.37 -4.0<br>114.42 +5.4                        | AsteriasBi<br>AstraZen                         |
| AdvAuto<br>AdvDisp n<br>AdvDrainS        | AAP<br>ADSW<br>WMS        | .24 .2 22 154.23<br>25.71<br>.28 1.1 23 28.15               | 78.81 942 119.00<br>20.94 1404 22.45<br>17.90 249 26.50            | +19.4<br>-6.2<br>+11.1              | AFnclGp 54<br>AFnclGp 55<br>AHm4Rent      | AFGE<br>AFGH<br>AMH                | 1.56 6.0<br>1.50 5.8<br>.20 1.0            | 28.40            | 25.20 9<br>25.00 6<br>18.39 1620              | 26.105<br>25.70 -2.0<br>19.75 -9.6               | AtHomGr<br>Atento SA<br>Athene n               |
| AdvSemi<br>Advansx n                     | ASX<br>ASIX               | .25e 3.4 7.52<br>46.51                                      | 5.86 1006 7.31<br>24.72 453 42.19                                  | +12.8 +.3                           | AHm4R pfC<br>AHm4Rn pfD                   | AMHpC<br>AMHpD                     | 1.38 4.9<br>1.63 6.2                       | 29.50<br>27.73   | 27.60 7<br>24.61 5                            | 28.334<br>26.09 -4.7                             | AtkoreInt r<br>AtlPwr g                        |
| AdvOil&Gs<br>AdvClayCv<br>AdvCCvII       | AAV<br>AVK<br>AGC         | 5 7.35<br>1.13 7.1q 16.80<br>.56 9.6q 6.49                  | 2.70 396 2.80<br>14.62 40 15.82<br>5.40 240 5.82                   | -34.9<br>4<br>-2.8                  | AHm4R pfE<br>AH4Rn pfG<br>AHm4R pfF       | AMHpE<br>AMHpG<br>AMHpF            | 1.59 6.1<br>1.47 6.1                       | 26.38            | 24.68 25<br>22.60 11<br>23.14 19              | 25.99 -3.0<br>24.10 -4.3<br>24.13 -5.6           | ATMOS<br>AurynRs<br>AutoNatn                   |
| AdvClEnh<br>AdSDorWr<br>AdvPerHY         | LCM<br>AADR<br>HYLD       | .84 10.2q 8.90<br>.32e .5q 64.00<br>3.54e 9.6q 36.99        | 7.85 16 8.21<br>45.67 47 61.37<br>35.04 14 36.83                   | -1.5<br>+4.3<br>+1.9                | AIG wt<br>AmIntlGrp<br>AmLorain           | AIG/WS<br>AIG<br>ALN               | <br>1.28 2.3do                             | 24.50<br>67.30   | 16.33<br>55.07 7666<br>.14 214                | 20.10 +10.9<br>55.94 -6.1<br>.21 +18.2           | Autohome<br>Autoliv<br>AutoZone                |
| AdSNewT n<br>AdvSh ef n                  | FNG<br>CWS                | 24.13<br>32.47  | 19.78 40 22.67<br>27.00 32.18                                      | +5.6<br>+2.7                        | AMidstrm<br>AmrRlty                       | AMID<br>ARL                        | 1.65 14.2do                                | 15.55<br>14.50   | 11.10 127<br>7.00 1                           | 11.65 -12.7<br>14.09 +9.6                        | Auxilio n<br>AvalonHld                         |
| AdvS Kor n<br>AdvSmCap<br>AdvPacFlt      | KOR<br>SCAP<br>FLRT       | 32.69<br>36.44<br>1.56eq 50.07                              | 26.11 30.63<br>30.06 34.56<br>48.78 0 49.31                        | -1.2<br>-1.3<br>1                   | AmRenAs n<br>AmShrd<br>AmStsWtr           | ARA<br>AMS<br>AWR                  | 12<br>1.02 1.9 28                          |                  | 9.91 124<br>2.45 7<br>43.08 314               | 22.91 +31.7<br>2.55 -1.8<br>53.02 -8.4           | AvalonBay<br>Avangrid r<br>AvayaHl n           |
| AdvSSage<br>AdvNfltMS<br>AdvSStarG       | HOLD<br>MINC<br>VEGA      | .41e .4q 99.70<br>1.34e 2.8q 48.92<br>q 31.97               | 99.03 99.20<br>48.01 8 48.08<br>27.67 0 31.18                      | 1<br>6<br>+1.1                      | AmTower<br>ATowr pfB<br><b>AVangrd</b>    | AMT<br>AMTpB<br><b>AVD</b>         | 3.00f 2.1 42<br>5.50 4.7<br>.08 .3 43      | 135.99           | 115.74 2159<br>107.99<br><b>14.90 431</b>     | 146.25 +2.5<br>117.60 -6.5<br><b>23.15 +17.8</b> | AvelCSFd<br>AveryD<br>Avianca                  |
| Adv GIEch n<br>AdvTrTabs<br>AdvMeidll    | GIVE<br>TTFS<br>MATH      | <br>.47e .7q 75.63  | 63.07 4 71.39  | 1                                   | AmWtrWks<br>AmerSilvr n                   | AWK<br>USAS                        | 1.66 2.1 35                                | 92.37            | 74.63 916                                     | 80.75 -11.7<br>3.65                              | AvinoSG (<br>Avista                            |
| AdMadGBd<br>AdMadIntl                    | FWDB<br>FWDI              | q 35.56<br>.73e 2.8q 27.29<br>.37e 1.2q 33.10               | 24.38 25.63<br>25.83 31.91   | +2.5<br>9<br>+2.7                   | Amerigas<br>Ameriprise<br>AmeriBrgn       | APU<br>AMP<br>ABC                  | 3.80 9.0 34<br>3.32 2.1 15<br>1.52 1.5 12  | 183.90           | 40.95 110<br>118.84 1175<br>71.90 1509        | 42.20 -8.7<br>158.91 -6.2<br>100.60 +9.6         | Avnet<br>Avon<br>Axalta                        |
| AdMadDm<br>AdvActBear<br>Aecom           | FWDD<br>HDGE<br>ACM       | .18e .3q 57.19<br>q 9.21<br>12 39.90                        | 46.53 54.93<br>7.43 280 7.91<br>30.15 869 36.40                    | +2.7<br>+.9<br>-2.0                 | ▲Ametek<br>AmiraNatF<br>Ampco             | AME<br>ANFI<br>AP                  | .36 .5 33<br>                              | 7.05             | 52.42 808<br>3.85 37<br>9.60 43               | 78.38 +8.2<br>4.24 +1.7<br>10.80 -12.9           | AXIS Cap<br>AXIS pfD<br>AxisCap p              |
| AegeanMP<br>Aegon                        | ANW<br>AEG                | .08 3.3 6 13.00<br>.25e 3.7 7.03                            | 2.15 537 2.40<br>4.73 1141 6.80                                    | -44.2<br>+7.9                       | Amphenol<br>AmpioPhm                      | APH<br>AMPE                        | .76 .8 37                                  | 93.62<br>4.95    | 68.57 887<br>.38 397                          | 92.51 +5.4<br>2.31 -43.2                         | Azul n<br>AzurePwr                             |
| Aegon cap<br>Aegon 6.5<br>Aegon flt      | AEH<br>AED<br>AEB         | 1.59 6.1 26.32<br>1.63 6.2 26.47<br>.77 3.1 25.44           | 25.40 167 25.95<br>24.55 20 26.06<br>23.55 8 24.73                 | +.5<br>+.4<br>+2.2                  | AmpSrLn n<br>AmpDivOpt<br>AmplOil n       | YESR<br>DIVO<br>AMLX               |  | 30.56            | 23.85<br>24.80 0<br>10.61                     | 24.44 +.2<br>29.50 +1.7<br>10.74 -5.8            |  |
| Aegon42<br>AerCap<br>Aerocntry           | AEK<br>AER<br>ACY         | 2.00 7.5 26.89<br>8 55.67<br>3 17.00                        | 25.54 108 26.51<br>42.35 1471 49.63<br>9.65 3 16.30                | 1<br>-5.7<br>+7.0                   | Ampliph rs<br>Amrep<br>Anadarko           | APHB<br>AXR<br>APC                 | do<br>10<br>1.00f 1.7 68                   | 7.71             | .67 207<br>5.17 1<br>39.96 3104               | 1.57 +55.4<br>7.29 +3.8<br>58.55 +9.2            | B&G Food<br>B2gold g<br>BB&T Cp                |
| AerohiveN<br>AerojetR                    | HIVE<br>AJRD              | dd 6.50<br>dd 36.25   | 3.02 208 4.53<br>20.06 769 28.30                                   | -22.3<br>-9.3                       | Anadrk 18<br>Andeavor                     | AEUA<br>ANDV                       | 3.75 11.4<br>2.36 2.4 35                   | 48.28<br>121.71  | 30.95 42<br>75.11 2002                        | 32.85 -5.2<br>98.57 -13.8                        | BB&T pfD<br>BB&T pfE                           |
| Aetna<br>AffilMgrs<br>Agilent            | AET<br>AMG<br>A           | 2.00 1.1 17 194.40<br>1.20 .6 16 216.99<br>.60f .8 83 75.00 | 124.84 2333 177.44<br>148.81 409 194.95<br>52.26 1600 70.68        | -1.6<br>-5.0<br>+5.5                | AndeavLog Anf DvAlt n AnglogldA           | ANDX<br>DALT<br>AU                 | 3.94f 8.3 25<br>                           |                  | 42.18 305<br>9.62 12<br>8.86 3318             | 47.53 +2.9<br>10.17 +.1<br>9.37 -8.0             | BB&T pfF<br>BB&T pfG<br>BB&T pfH               |
| Agnico g<br>AgreeRlt<br><b>Air Inds</b>  | AEM<br>ADC<br><b>AIRI</b> | .44f 37 51.86<br>2.08 4.2 22 53.65<br>.60 37.7 4.25         | 37.35 1076 39.51<br>43.74 140 49.25<br><b>1.15 122 1.59</b>        | -14.4<br>-4.3<br><b>-5.9</b>        | ABInBev<br>Anixter<br>Annaly              | BUD<br>AXE<br>NLY                  | 3.19e 2.8 28<br>17<br>1.20 11.4 12         | 88.85            | 101.21 4369<br>62.40 198<br>10.00 5192        | 114.70 +2.8<br>78.50 +3.3<br>10.57 -11.1         | BBVABFrr<br>BBX Cap<br>BCE g                   |
| AirLease<br>AirProd                      | AL<br>APD                 | .40 .9 6 50.70<br>4.40f 2.6 26 175.17                       | 34.42 498 43.92<br>133.63 1519 170.93                              | -8.7<br>+4.2                        | Annaly pfC<br>Annaly pfD                  | NLYpC<br>NLYpD                     | 1.91 7.5<br>1.88 7.5                       | 26.34<br>26.27   | 24.64 38<br>24.06 55                          | 25.365<br>25.139                                 | BG Staffin<br>BGCPtrs 4                        |
| AirPrd wi<br>Aircastle<br>AlaPw pf Q     | APD/WI<br>AYR<br>ALPpQ    | 1.12 5.6 9 25.30<br>1.25 4.9 27.05                          | 18.97 271 19.92<br>24.49 23 25.55                                  | -14.8<br>-3.9                       | Annaly pfG<br>Annaly pfF<br>Annaly pfE    | NLYpG<br>NLYpF<br>NLYpE            | 1.63 6.8<br><br>1.91 7.6                   | 26.59            | 23.35 73<br>24.54 118<br>24.65                | 24.00 -3.1<br>25.13 -2.7<br>25.26                | BHP BillLt<br>BHPBil plo<br>BP MidPt           |
| AlamoGp<br>AlamosGld<br>AlaskaAir        | ALG<br>AGI<br>ALK         | .44f .4 31 120.58<br>.02 .4 8.58<br>1.28f 1.9 8 97.06       | 71.67 27 115.48<br>4.83 1745 5.08<br>59.25 3273 68.79              | +2.3<br>-22.0<br>-6.4               | Antero n<br>AnteroMid<br>AnteroRes        | AMGP<br>AM<br>AR                   | .16e .9<br>1.46f 5.3 21<br>1.00 4.8 43     | 35.55            | 16.62 220<br>25.71 352<br>16.31 2081          | 17.91 -9.2<br>27.30 -6.0<br>20.82 +9.6           | BP PLC<br>BP Pru<br>BRF SA                     |
| ▲AlbnyIn<br>Albemarle                    | AIN<br>ALB                | .68 1.0 51 67.15<br>1.34f 1.3 22 144.99                     | 43.45 125 67.30<br>90.49 1373 103.13                               | +9.5<br>-19.4                       | Anthem<br>Anthem un                       | ANTM<br>ANTX                       | 3.00f 1.3 18<br>2.63 4.7                   | 267.95<br>64.78  | 158.66 1781<br>47.02 393                      | 230.22 +2.3<br>56.18 +.3                         | BRT<br>BT Grp s                                |
| Alcoa Cp<br>AlexB Inc<br>Alexanders      | AA<br>ALEX<br>ALX         | .28 1.2cc 30.35<br>18.00f 4.9 17 440.50                     | 21.78 315 24.18<br>332.98 8 371.10                                 | -9.8<br>-12.8<br>-6.3               | Anworth<br>Anwrth pfA<br>Anwrth pfB       | ANH<br>ANHpA<br>ANHpB              | .60 12.4 10<br>2.16 8.2<br>1.56 6.1        | 28.19            | 4.55 702<br>25.35 4<br>24.60                  | 4.83 -11.2<br>26.209<br>25.50 -7.1               | BWX Tech<br>B&W Ent r<br>BabShDHi              |
| AlexREE<br>AlxRE pfD<br>AlexcoR q        | ARE<br>AREpD<br>AXU       | 3.60 2.8 33 134.37<br>1.75 4.9 37.59<br>1.85                | 108.98 439 126.56<br>33.75 1 35.97<br>1.10 122 1.42                | -3.1<br>-2.8<br>-11.0               | Anwrth pfC<br>Aon plc<br>Apache           | ANHpC<br>AON<br>APA                | 1.91 7.6<br>1.44 1.0 35<br>1.00 2.8 22     | 152.78           | 24.52 3<br>116.05 876<br>33.60 3452           | 25.026<br>145.96 +8.9<br>35.46 -16.0             | BadgerMti<br>BakHuGE<br>BallCorp s             |
| AlgonPw n<br>Alibaba                     | AQN<br>BABA               | .47 11.34<br>53 206.20                                      | 9.36 414 9.96<br>103.98 14759 188.41                               | -10.8<br>+9.3                       | AptInv<br>AptInv pfA                      | AIV<br>AIVpA                       | 1.52f 3.8co<br>1.72 6.6                    | 46.72<br>27.80   | 37.97 865<br>25.56 39                         | 40.05 -8.4<br>26.00 -5.1                         | Ballanty<br>BanColum                           |
| Timmins g<br>▼Alio Gld rs<br>AllegCp     | TGD/O<br>ALO<br>Y         | 1 .48<br>6.06<br>cc 640.31                                  | .36 .48<br>2.42 108 2.42<br>521.07 28 628.77                       | -34.1<br>+5.5                       | ApolloCRE<br>ApoCRE pfA<br>ApoCRE pfC     | ARI<br>ARIpA<br>ARIpC              | 1.84 9.9 11<br>2.16                        | 05.00            | 17.56 2019<br>24.80 7                         | 18.61 +.9<br>25.50 -1.2                          | BancCalif<br>BcCalif pff<br>BcCalif pff        |
| AllegTch<br>Allegion<br>Allergan         | ATI<br>ALLE<br>AGN        | dd 30.25<br>.84f 1.0 89.81<br>2.88f 1.8 8 256.80            | 14.54 908 28.05<br>73.93 644 86.09<br>142.81 4308 163.19           | +16.2<br>+8.2<br>2                  | ApolloGM<br>ApollG pfA<br>Apollol 43      | APO<br>APOpA<br>AIY                | 2.06e 6.2 11<br>1.60 6.4                   | 37.35<br>26.62   | 22.91 506<br>24.75 72<br>25.30 27             | 33.01 -1.4<br>25.18 -4.2<br>25.61 -1.8           | BcCal pfD<br>BcBilVArg<br>BcoBrade             |
| Allergn pfA<br>Allete                    | AGNpA<br>ALE              | 55.00 10.1 907.69<br>2.24f 3.3 20 81.24                     | 541.23 543.50<br>65.98 306 68.68                                   | -7.3<br>-7.6                        | ApollSrFlt<br>ApolloTact                  | AFT<br>AIF                         | 1.08a 6.5d<br>1.20a 7.6d                   | 17.80<br>16.71   | 16.08 54<br>15.37 19                          | 16.61 +2.4<br>15.76 +.1                          | BcoBrad s<br>BcoLatin                          |
| AlliCAMun<br>AlliData<br>AlliBNtlMu      | AKP<br>ADS<br>AFB         | .70 5.5q 14.02<br>2.28f 1.0 15 278.33<br>.75 6.0q 14.22     | 12.49 25 12.77<br>209.00 886 232.63<br>12.51 230 12.52             | -6.0<br>-8.2<br>-6.6                | AppHReit n<br>ApldIndIT<br>Aptargrp       | APLE<br>AIT<br>ATR                 | 1.20 6.9 29<br>1.20f 1.6 20<br>1.28 1.4 26 | 75.40            | 16.72 1147<br>54.00 142<br>75.49 258          | 17.38 -10.9<br>73.90 +8.5<br>90.50 +4.9          | BcoMacro<br>BcoSantS<br>BcoSBras               |
| ▲AlliOne rs<br>AlliBGlbHi<br>AlliNYMun   | AOI<br>AWF<br>AYN         | dd 26.60<br>.84 7.0q 13.12                                  | 9.85 231 26.70<br>11.85 199 11.96<br>14.29                         | +101.5                              | Aptiv<br>AquaAm                           | APTV<br>WTR                        | 1.16 1.3 18<br>.82 2.4 25                  | 96.91<br>39.55   | 61.53 831<br>31.18 560                        | 90.90 +7.2<br>33.61 -14.3                        | BcSanChi<br>BcoChile                           |
| AlliBern<br>AlliantEg s                  | AB<br>LNT                 | 2.13e 8.0 12 28.15<br>1.34f 3.4 20 45.52                    | 20.40 403 26.75<br>36.84 2125 39.30                                | +6.8                                | Aquantia n<br>Acquavnt n<br>Aramark       | AQ<br>WAAS<br>ARMK                 |  | 18.83<br>46.09   | 9.60 450<br>10.87 514<br>36.06 750            | 16.65 +47.0<br>13.34 -14.0<br>41.32 -3.3         | BcpSouth<br>Bcp NJ<br>BancFd pf                |
| AlliGICvInc<br>AlliGbICv2<br>AlliNFJDv   | NCV<br>NCZ<br>NFJ         | .78 11.4q 7.28<br>.69 11.4q 6.49<br>1.20 9.2q 13.81         | 6.41 621 6.85<br>5.70 132 6.06<br>12.29 254 13.04                  | -2.6<br>-2.4<br>1                   | ArborRT<br>Arbor prA<br>ArborR pfB        | ABR<br>ABRpA<br>ABRpB              | .84f 9.6 7<br>2.06 8.1<br>1.94 7.7         | 25.98            | 7.83 679<br>24.81 0<br>24.59                  | 8.77 +1.5<br>25.292<br>25.14 -1.6                | BancrftFd<br>BkofAm<br>BkAML pfl               |
| AlliGIEqCv<br>Allz24Tgt n<br>AllnzqDI&Cv | NIE<br>CBH                | 1.52 7.1q 22.60<br>10.05                                    | 18.98 63 21.54<br>8.75 44 9.15                                     | +1.9<br>+.5                         | ArborR pfC<br>ArborRT 21                  | ABRpC<br>ABRN                      | 2.13 8.2<br>1.84 7.3                       | 26.68<br>25.87   | 25.37 0<br>25.02 8                            | 25.78 -1.5<br>25.267                             | BkAML pf<br>BkAm pfD                           |
| AlldCap47<br>AllisonTrn                  | AFC<br>ALSN               | 2.00 8.9q 23.19<br>1.72 6.7 26.24<br>.60 1.6 17 45.69       | 19.34 160 22.58<br>25.14 6 25.67<br>32.93 782 38.56                | +3.4<br>+.7<br>-10.5                | ArcLogist<br>ArcelorM rs<br>ArchCoal      | ARCX<br>MT<br>ARCH                 | 1.76 10.7 23<br>8<br>1.60f 1.7 9           | 37.50<br>101.84  | 13.80<br>19.59 2686<br>60.13 243              | 16.51<br>32.50 +.6<br>94.38 +1.3                 | BkAm pfE<br>BkAm pfl<br>BkAm pfL               |
| Allstate<br>Allstat pfA<br>Allstate 53   | ALL<br>ALLpA<br>ALLpB     | 1.84f 1.9 14 105.36<br>1.41 5.5 26.43<br>1.28 4.8 28.29     | 79.09 3349 96.41<br>24.63 3 25.61<br>25.10 14 26.40                | -7.9<br>+.6                         | ArchDan<br>Archrock<br>Arconic            | ADM<br>AROC<br>ARNC                | 1.34f 3.0 18<br>.48 5.1 23<br>.24 1.0do    | 46.39<br>13.65   | 38.59 3340<br>8.30 850<br>21.76 3432          | 44.24 +10.4<br>9.35 -11.0<br>24.95 -8.4          | BkAm pfW<br>BkAm pfY<br>BkAm wtA               |
| Allstat pfD                              | ALLpC<br>ALLpD            | 1.69 6.5 27.74<br>1.66 6.3 27.98                            | 25.59 44 26.06<br>25.60 11 26.17                                   | +.2                                 | Arconic pf<br>Arconic pfB                 | ARNCp<br>ARNCpB                    | 3.75 4.3                                   | 92.00            | 85.00<br>38.33                                | 87.50 +1.9<br>38.90                              | BkAm wtB<br>BkAm pfA<br>BkAm pfC               |
| CTOCK CI                                 | OCCADV                    | ht primary avahanga   | liating DATC ald issue   | haa ha                              | an called for re-                         | dametian k                         |  | au intra         | lov EO wools lo                               | مام مان بامام مام                                |  |

| STOCK GLOSSARY — bt - primary exchange listing BATS cld - issue has been called for redemption by company d - new intraday 52-week low g - dividends                 |
|--|
| paid in Canadian funds, PE not shown h -Does not meet continued-listing standards If - late filing with SEC n - stock was a new issue in the last year - the         |
| 52-week high and low figures are calculated from their start date pf - preferred stock issue pr - preferences rs - stock has undergone a reverse stock split,        |
| decreasing outstanding shares by at least 50 percent within the past year rt - right to buy security at a specified price s - historical prices have been adjusted   |
| for a split or distribution of 20 percent or more in the last 12 months. wi - trades will be settled when the stock is issued wd - when distributed wt - warrant,    |
| allowing a purchase of a stock u - new intraday 52-week high un - unit, including more than one security v - Trading halted on primary market vj - company           |
| in bankruptcy, receivership or being reorganized under the bankruptcy law - this appears in front of the name <b>DIVIDEND FOOTNOTES: a:</b> Extra dividend(s)        |
| 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  |

| Ticker<br>Name Symbol      |                  | Div            | Yield       | I PE     | 52-w<br>High          | eek<br>Low           | Vol<br>1000s       | Last %               | YTD<br>6Cha          |
|----------------------------|------------------|----------------|-------------|----------|-----------------------|----------------------|--------------------|----------------------|----------------------|
| ArcosDor                   | ARCO             |                |             | 25       | 10.80                 | 7.10                 | 299                | 9.55                 | -7.7                 |
| Ardaugh n<br>ArdmoreSh     | ARD<br>ASC       | .56<br>        | 2.9         | dd       | 24.54<br>9.05         | 17.43<br>6.40        | 50<br>120          | 19.49<br>7.90        | -7.6<br>-1.3         |
| AresCmcl<br>AresDyCr       | ACRE<br>ARDC     | 1.12f<br>1.40  | 8.9<br>8.6  | 11<br>q  | 14.22<br>16.60        | 11.96<br>15.48       | 92<br>59           | 12.58<br>16.26       | -2.5<br>-1.0         |
| AresMgmt                   | ARES<br>ARESDA   | 1.60e          | 7.3         | 34       | 25.95                 | 17.25                | 955                | 21.85                | +9.3                 |
| AresMg pfA<br>Argan        | AGX              | 1.75<br>1.00e  | 6.6         | 6        | 27.43<br>72.70        | 25.31<br>37.80       | 79<br>303          | 26.42<br>41.50       | 3<br>-7.8            |
| AristaNetw<br>▲ArkInnova   | ANET<br>ARKK     |                |             | 68<br>q  | 311.67<br>45.29       | 127.63<br>22.87      | 1199<br>524        | 289.68<br>44.44      | +23.0<br>+19.8       |
| ▲ArkIndInno<br>ArkGenom    | ARKQ<br>ARKG     |                |             | q<br>q   | 36.94<br>30.51        | 23.64<br>19.75       | 46<br>167          | 36.34<br>29.88       | +10.3<br>+22.0       |
| ▲ArkWebX.O                 | ARKW             | <br>.94p       | .7          | q        | 55.18                 | 27.84                | 419                | 54.06                | +17.3                |
| Ark 3dPr n<br>Ark IsrTc n  | PRNT<br>IZRL     |                |             |          | 27.21<br>22.04        | 21.99<br>19.16       | 5<br>11            | 25.54<br>21.12       | +4.8<br>+3.7         |
| ArlingAst<br>ArlingAst23   | AI<br>AIW        | 2.20<br>1.66   | 18.6<br>6.9 | 6        | 15.17<br>25.45        | 9.90<br>23.61        | 353                | 11.81<br>24.23       | +.3<br>8             |
| ArlingAst25                | AIC              | 1.69           | 7.2         |          | 24.97                 | 22.30                | 3                  | 23.48                | -3.1                 |
| ArlAsst pfB<br>ArmadaHof   | AlpB<br>AHH      | 1.75<br>.80f   | 7.1<br>5.8  | 18       | 25.85<br>16.00        | 22.97<br>12.66       | 7<br>260           | 24.77<br>13.85       | 7<br>-10.8           |
| ArmrR pfA<br>ArmrR pfB     | ARRpA<br>ARRpB   | 2.06<br>1.97   | 8.2<br>7.9  |          | 25.83<br>25.37        | 23.71<br>23.16       | 1<br>51            | 25.27<br>25.05       | 7<br>+.1             |
| ArmourR rs<br>ArmsFloor    | ARR<br>AFI       | 2.72           | 11.9        | 5<br>70  | 27.60<br>20.20        | 21.40<br>13.10       | 543<br>107         | 22.88<br>14.65       | -11.0<br>-13.4       |
| ArmstrWld                  | AWI              |                |             | 15       | 64.60                 | 41.20                | 1084               | 59.10                | -2.4                 |
| ArmstW wi<br>ArrwDJYld     | AWI/WI<br>GYLD   | <br>1.59e      | 9.0         | q        | 19.24                 | 16.98                | 49                 | 41.30<br>17.65       | -1.9                 |
| ArrowEl<br>ArwQVMEq        | ARW<br>QVM       |                |             | 12       | 87.26<br>30.15        | 69.67<br>23.71       | 349<br>0           | 81.36<br>28.30       | +1.2<br>+2.1         |
| ArtisanPtr                 | APAM             | <br>2.40a      | 7.1         | q<br>23  | 41.45                 | 26.30                | 220                | 33.75                | -14.6                |
| AskanoG g<br>AsburyA       | AKG<br>ABG       |                |             | 10       | 2.83<br>76.40         | .43<br>49.10         | 1436<br>119        | .77                  | +8.5<br>+6.9         |
| AshHPrm<br>AshHPr pfB      | AHP<br>AHPpB     | .64            | 6.5         | 8        | 11.34<br>21.34        | 8.44<br>17.92        | 276<br>6           | 9.80<br>19.43        | +.7<br>-2.8          |
| AshfordHT                  | AHT              | .48            | 7.3         | dd       | 7.20                  | 5.42                 | 384                | 6.54                 | -2.8                 |
| Ashfrd pfD<br>AshfHT pfF   | AHTpD<br>AHTpF   | 2.11<br>1.84   | 8.3<br>7.9  |          | 26.00<br>25.50        | 25.06<br>22.21       | 8                  | 25.57<br>23.43       | +1.5<br>-7.8         |
| AshfrH pfG<br>AshfrdH pfH  | AHTpG<br>AHTpH   | 1.84<br>1.88   | 7.9<br>8.0  |          | 25.44<br>25.47        | 22.23<br>22.44       | 10<br>2            | 23.21<br>23.38       | -7.6<br>-8.0         |
| AshfrdH pfl                | AHTpl            | 1.88           | 7.9         |          | 25.16                 | 22.65                | 5                  | 23.71                | -5.6                 |
| Ashford<br>Ashland         | AINC<br>ASH      | <br>.90m       |             | cc<br>40 | 109.82<br>77.16       | 47.03<br>58.71       | 4<br>865           | 96.22<br>71.68       | +3.5<br>+.7          |
| AsiaPc<br>AsiaTigr         | APB<br>GRR       | .61e<br>.07e   | 2.0         | p        | 15.71<br>13.65        | 10.96<br>10.50       | 3<br>15            | 14.72<br>12.94       | +2.1<br>+4.6         |
| AspenAero                  | ASPN             |                |             | dd       | 5.58                  | 3.85                 | 14                 | 4.54                 | -7.0                 |
| AspenIns<br>Aspen pfC      | AHL<br>AHLpC     | .96<br>1.49    | 5.7         | dd       | 54.50<br>28.99        | 34.80<br>25.21       | 573<br>16          | 41.60<br>26.27       | +2.5<br>-3.7         |
| Asplns pfD<br>AscBnc pfC   | AHLpD<br>ASBpC   | 1.41<br>1.53   | 5.7<br>5.9  |          | 26.60<br>27.50        | 23.71<br>25.50       | 31<br>1            | 24.93<br>26.05       | -3.3<br>-4.2         |
| AsscBc pf D<br>▲AsscdBanc  | ASBpD<br>ASB     | <br>.60f       | 2.2         | <br>19   | 26.65<br>27.10        | 23.41<br>20.95       | 7<br>2146          | 25.01<br>26.70       | -3.7<br>+5.1         |
| AsdBan wt                  | ASB/WS           |                |             |          |                       |                      |                    | 2.80                 |                      |
| AssocCap n<br>Assurant     | AC<br>AIZ        | .20<br>2.24    | .6<br>2.5   | 35       | 38.82<br>106.99       | 32.20<br>84.34       | 13<br>454          | 36.15<br>89.10       | +6.0<br>-11.6        |
| AssuredG<br>AsdGMu01       | AGO<br>AGOpB     | .64f<br>1.72   | 1.8<br>6.7  | 7        | 45.73<br>26.72        | 32.97<br>25.55       | 749<br>2           | 35.48<br>25.66       | +4.8<br>-1.3         |
| AsdGMu02                   | AGOpE            | 1.56           | 6.1         |          | 26.82                 | 24.91                | 2                  | 25.72                | -1.6                 |
| AsdGMu03<br>AsteriasBio    | AGOpF<br>AST     | 1.40           |             | dd       | 25.68<br>4.30         | 24.13<br>1.85        | 4<br>80            | 25.50<br>1.95        | +1.8<br>-13.3        |
| AstraZen s<br>AtHomGr n    | AZN<br>HOME      | 1.37e          | 4.1         | 8<br>54  | 36.70<br>34.02        | 28.43<br>14.44       | 4037<br>152        | 33.82<br>30.03       | -2.5<br>-1.2         |
| Atento SA                  | ATTO             | .34p           |             |          | 12.90                 | 7.80                 | 67                 | 9.55                 | -5.9                 |
| Athene n<br>AtkoreInt n    | ATH<br>ATRK      |                |             |          | 55.22<br>26.80        | 45.15<br>15.05       | 1295<br>783        | 51.49<br>20.74       | 4<br>-3.3            |
| AtlPwr g<br>ATMOS          | AT<br>ATO        | .12<br>1.88f   | 2.3         | dd<br>15 | 2.70<br>93.56         | 1.80<br>76.46        | 423<br>639         | 2.10<br>81.02        | -10.6<br>-5.7        |
| AurynRs n<br>AutoNatn      | AUG<br>AN        |                |             | 13       | <b>3.00</b> 62.02     | <b>1.24</b><br>38.20 | <b>209</b><br>419  | <b>1.32</b> 50.94    | <b>-19.5</b><br>8    |
| Autohome                   | ATHM             |                |             | 36       | 91.80                 | 28.63                | 1156               | 85.76                | +32.6                |
| Autoliv<br>AutoZone        | ALV<br>AZO       | 2.32           | 1.5         | 24<br>15 | 152.57<br>797.89      | 96.08<br>491.13      | 404<br>375         | 150.28<br>650.09     | +18.3<br>-8.6        |
| Auxilio n<br>AvalonHld     | AUXO<br>AWX      |                |             | 32<br>dd | 6.72<br>2.97          | 3.12<br>1.83         | 2                  | 3.47<br>2.15         | +7.5                 |
| AvalonBay                  | AVB              | 5.88f          | 3.6         | 21       | 199.52                | 152.65               | 593                | 161.52               | -9.5                 |
| Avangrid n<br>AvayaHI n    | AGR<br>AVYA      | 1.73           | 3.5         | 38       | 53.46<br>22.55        | 41.86<br>19.08       | 506<br>1509        | 49.08<br>21.76       | -3.0<br>+8.8         |
| AvelCSFd<br>AveryD         | ACP<br>AVY       | 1.44<br>1.80   | 10.3        | q<br>30  | 14.93<br>123.67       | 13.31<br>78.47       | 554                | 13.96<br>115.91      | 5<br>+.9             |
| Avianca<br>AvinoSG g       | AVH<br>ASM       | .18e           | 1.9         |          | 9.76<br>1.90          | 6.37<br>1.14         | 199<br>48          | 9.35<br>1.34         | +16.4                |
| Avista                     | AVA              | 1.49f          | 3.0         | 28       | 52.83                 | 38.35                | 747                | 50.30                | -2.3                 |
| Avnet<br>Avon              | AVT<br>AVP       | .76f           | 1.7         | 11<br>28 | 46.08<br>4.90         | 35.67<br>1.85        | 723<br>2223        | 44.21<br>2.77        | +11.6<br>+28.8       |
| Axalta<br>AXIS Cap         | AXTA<br>AXS      | <br>1.56       |             | dd<br>dd | 38.20<br>68.51        | 27.77<br>47.43       | 2056<br>1004       | 31.51<br>55.60       | -2.6<br>+10.6        |
| AXIS pfD                   | AXSpD            | 1.38           | 5.6         |          | 25.98                 | 23.79                | 13                 | 24.71                | -2.1                 |
| AxisCap pfE<br>Azul n      | AXSpE<br>AZUL    |                |             |          | 25.85<br>34.63        | 23.33<br>19.43       | 45<br>531          | 24.95<br>34.14       | 9<br>+43.3           |
| AzurePwr n                 | AZRE             |                |             |          | 22.00                 | 12.53                | 12                 | 14.99                | +5.6                 |
|                            |                  |                | -           | ·B       | -                     |                      |                    |                      |                      |
| B&G Foods                  | BGS              | 1.86           | 6.9         | 8        | 43.10                 | 25.95                | 935                | 26.80                | -23.8                |
| B2gold g<br>BB&T Cp        | BTG<br>BBT       | 1.50a          | 2.7         | 72<br>19 | 3.30<br>56.31         | 2.15<br>41.17        | 4127<br>3553       | 2.89<br>55.38        | -6.8<br>+11.4        |
| BB&T pfD<br>BB&T pfE       | BBTpD<br>BBTpE   | <br>1.41       | <br>5.6     |          | 25.79<br>25.77        | 24.87<br>24.49       | 33<br>106          | 25.38<br>25.28       | 3<br>+.1             |
| BB&T pfF<br>BB&T pfG       | BBTpF<br>BBTpG   | 1.30           | 5.2<br>5.2  |          | 25.64<br>25.85        | 23.50<br>23.57       | 27<br>14           | 24.90<br>25.14       | 5<br>1               |
| BB&T pfH                   | BBTpH            | 1.41           | 5.4         |          | 27.33                 | 24.83                | 43                 | 26.24                | -2.8                 |
| BBVABFrn<br>BBX Cap n      | BFR<br>BBX       | .25e<br>.03    | 1.1<br>.3   |          | 27.45<br>9.29         | 14.55<br>5.87        | 229<br>143         | 22.93<br>9.18        | -9.0<br>+15.2        |
| BCE g<br>BG Staffing       | BCE<br>BGSF      | 3.02f<br>1.00  | 5.8         | <br>21   | 49.06<br>18.85        | 42.95<br>13.85       | 1044<br>16         | 44.23<br>17.34       | -7.9<br>+8.8         |
| BGCPtrs 42                 | BGCA             | 2.03           | 7.9         |          | 26.73                 | 25.05                | 1                  | 25.62                | -1.1                 |
| BHP BillLt<br>BHPBil plc   | BHP<br>BBL       | 1.66e<br>1.66e | 3.7<br>4.2  |          | 50.79<br>45.43        | 33.37<br>28.73       | 3027<br>1446       | 44.80<br>39.87       | -2.6<br>-1.1         |
| BP MidPt n<br>BP PLC       | BPMP<br>BP       | 2.38           | 6.0         | <br>21   | 23.00<br>44.62        | 17.05<br>33.57       | 137<br>3518        | 18.88<br>39.55       | -8.2<br>-5.9         |
| BP Pru<br>BRF SA           | BPT<br>BRFS      | 3.60e          | 16.1        | 4        | 27.95                 | 17.40                | 208                | 22.40                | +11.4                |
| BRT                        | BRT              | <br>.80f       | 7.0         | 10       | 15.50<br><b>13.99</b> | 7.45<br><b>7.36</b>  | 2164<br><b>160</b> | 8.22<br><b>11.41</b> | -27.0<br><b>-3.2</b> |
| BT Grp s<br>BWX Tech       | BT<br>BWXT       | .99e<br>.64f   | 6.1<br>1.0  | 34       | 21.16<br>65.82        | 15.79<br>45.79       | 2341<br>765        | 16.16<br>64.35       | -11.3<br>+6.4        |
| B&W Ent n<br>BabShDHi      | BW<br>BGH        | 1.84           |             | dd<br>p  | 12.06<br>20.83        | 1.61<br>18.35        | 2305<br>42         | 6.26<br>18.81        | +10.2                |
| BadgerMtr s                | BMI              | .52            | 1.1         | 41       | 52.10                 | 35.10                | 74                 | 48.95                | +2.4                 |
| BakHuGE n<br>BallCorp s    | BHGE<br>BLL      | .72f<br>.40    | 2.4<br>1.0  | 21       | 38.59<br>43.24        | 25.53<br>35.60       | 4864<br>2004       | 30.35<br>41.62       | -4.1<br>+10.0        |
| Ballanty<br>BanColum       | BTN<br>CIB       | <br>1.27e      | 3.0         | dd       | 7.35<br>48.74         | 3.95<br>36.38        | 12<br>285          | 5.40<br>42.96        | +16.1<br>+8.3        |
| BancCalif                  | BANC             | .52            | 2.4         | 13       | 23.40                 | 17.10                | 956                | 21.30                | +3.1                 |
| BcCalif pfC<br>BcCalif pfE | BANCpC<br>BANCpE | 2.00           | 7.8         |          | 27.50<br>28.59        | 25.46<br>24.70       | 1<br>7             | 25.64<br>26.28       | -2.3<br>5            |
| BcCal pfD<br>BcBilVArg     | BANCpD<br>BBVA   | 1.84<br>.27e   | 7.0<br>3.3  |          | 27.08<br>9.54         | 25.58<br>7.22        | 10<br>2286         | 26.22<br>8.20        | -1.2<br>-3.5         |
| BcoBrades s                | BBDO<br>BBD      | .02r           | .2          |          | 13.09                 | 7.47                 | 0<br>4727          | 11.36                | +22.5                |
| BcoBrad s<br>BcoLatin      | BLX              | .06a<br>1.54   | .5<br>5.4   | 13       | 13.18                 | 7.83<br>25.51        | 53                 | 11.88                | +15.9                |
| BcoMacro<br>BcoSantSA      | BMA<br>SAN       | <br>.21e       | 3.2         |          | 136.10<br>7.57        | 82.62<br>5.74        | 245<br>4668        | 109.97<br>6.73       | -5.1<br>+2.9         |
| BcoSBrasil<br>BcSanChile   | BSBR<br>BSAC     | .29e<br>.85e   | 2.6         | 8        | 11.93<br>34.98        | 6.86<br>23.16        | 1592<br>180        | 11.24<br>33.06       | +16.2                |
| BcoChile                   | BCH              | 2.12e          | 2.1         |          | 106.50                | 68.63                | 76                 | 102.93               | +6.6                 |
| BcpSouth<br>Bcp NJ         | BXS<br>BKJ       | .56<br>.24     | 1.7<br>1.5  | 26       | 35.55<br>18.55        | 27.20<br>12.95       | 701<br>7           | 33.65<br>16.25       | +7.0<br>-11.0        |
| BancFd pfA                 | BCVpA            | 1.34           |             |          | 04.10                 | 10.00                | 44                 | 00.00                |                      |

BANCpD BBVA 25.58 7.22 7.47 7.83 25.51 82.62 5.74 6.86 23.16 68.63 27.20 12.95 10 2286 0 4727 53 245 4668 1592 180 76 701 7 27.08 9.54 13.09 13.18 30.50 136.10 7.57 11.93 34.98 106.50 35.55 18.55 26.22 8.20 11.36 11.88 28.58 109.97 6.73 11.24 33.06 102.93 33.65 16.25 ... 9,54
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|   |  | The Sun/Wednesday, March 14, 2018  |  |  |  |  |  |  |  |  |  |
|---|--|--|--|--|--|--|--|--|--|--|--|
| Continued from previous page  | SE   |  |  |  |  |  |  |  |  |  |  |
| Ticker 52-week Vol YTD Ticker  Name Symbol Div Yield PE High Low 1000s Last %Chg  Name Symbol Div Yield F   |  | Ficker 52-week Vol YTD<br>ymbol Div Yield PE High Low 1000s Last %Chg  |  |  |  |  |  |  |  |  |  |
| CubeSmart         CUBE         1.20         4.3         22         29.79         22.83         1387         27.98         -3.3         DxNGBII rs         GASL             ▲Cubic         CUB         .27         .4          65.15         39.58         177         65.30         +10.8         DrDevMBr         DPK             CullenFr         CFR         2.28         2.1         20         111.10         81.09         275         109.83         +16.0   | 20.18 10.08 1 12.04 -2.3 EVCAMu  | EIA .62 5.7q 13.00 10.73 45 10.82 -5.9 CEV .71 6.1q 13.01 11.40 34 11.50 -5.4 EV 1.24f 2.2 22 60.95 42.20 591 57.33 +1.7   |  |  |  |  |  |  |  |  |  |
| CullnF pfA CFRpA 1.34 5.4 25.96 24.11 2 24.966 DXHEBGAR DHV Culp Inc CULP .36f 1.2 15 34.05 26.15 19 30.409.3 Dir HltBr n SICK Sick Sick Dir JoyrTBr TYBS   | 22.04 19.69 21.28 +6.8 EV FltRt  | EOI       1.04       7.0      q       15.15       12.83       86       14.81       +2.1         EOS       1.05       6.3      q       16.85       13.29       91       16.58       +8.9         EFT       .91       6.2      q       15.33       14.03       70       14.81       +3.3   |  |  |  |  |  |  |  |  |  |
| CurEuro FXE q 120.65 102.55 207 119.11 +3.0 DTX+IseEm LLEM .47p CurAstla FXA .62 .8q 81.36 73.37 11 78.58 +.7 DTX-JDBull JPNL DXEnBear ERY DXEnBear ERY   | 15.52 6.97 1112 10.25 +14.0 EV MAMu  | EFF         1.13         6.9        q         17.55         15.93         12         16.44         +.8           EVV         1.22         9.4        q         14.29         12.96         171         13.02         -4.6           MAB         .65         5.1        q         16.00         12.60         1         12.72         -3.7  |  |  |  |  |  |  |  |  |  |
| CurrCda FXC .03eq 81.49 71.70 119 76.07 -3.1 DXEMBear EUZ CurrChina FXCH 78.35 70.74 0 77.45 +3.3 Dir/Phr Bear PILS 1.50p   | 18.18 6.67 1443 7.40 -18.3 ▼EVMAMu<br>44.60 42.99 43.52 EV MIMu<br>42.90 25.23 27.35 +.5 EVMIMu  | MMV .69 5.5q 14.21 12.44 8 12.44 -5.1 MIW .71 5.5q 14.39 12.69 0 12.91 -4.1 EMI .71 5.7q 14.52 12.28 12.37 -3.6  |  |  |  |  |  |  |  |  |  |
| CurSwed         FXS           q         121.32         106.08         1         115.51         -6         -6         Dir Cyss n         HAKK            1         Dir Cyss n         HAKK             1         15.51         -         -6         Dir Cyss n         HAKK   .  | 20.21 10.40 10078 10.64 -13.3 EVMunTT  | EIM .77 6.5q 12.99 11.70 116 11.81 -5.6<br>EIV .70 6.0q 12.95 11.62 84 11.66 -5.3<br>ETX .85 4.4q 21.20 18.82 8 19.26 -7.0   |  |  |  |  |  |  |  |  |  |
| CurtisWrt CW .60 .4 28 140.07 82.77 180 136.64 +12.1 DX+nBr rs FAZ Cush Jn37 n PPLN 24.42 18.03 1 18.56 -7.0 Dx HmSu n CLAW DrxHmbBull NAIL DrxHmBbull NAIL   | 110.62 36.14 83 71.21 -22.8 EV NJMu  | EVN .85 7.3q 13.18 11.49 56 11.62 -6.3<br>EOT 1.03 4.9q 23.54 20.84 38 21.05 -6.6<br>EMJ .75 6.4q 13.52 11.67 2 11.73 -5.7   |  |  |  |  |  |  |  |  |  |
| CushngRen       SZC       1.64       9.6      q       21.30       16.53       43       17.07       -15.9       Dx30TBear       TMV            11       8.93       -4.6             11       33.85       24.75       121       31.51       +21.2       ▼Dx8iotBear       LABD  | 82.80 41.08 2003 74.03 +8.3 ▼EVNYMu2<br>12.08 2.76 9263 2.88 -37.5 EV NYMu   | EVJ .73 6.5q 12.95 11.11 5 11.19 -4.7<br>NYH .69 6.3q 13.64 10.83 9 10.87 -6.0<br>ENX .72 6.3q 13.34 11.28 35 11.31 -8.2<br>EVY .74 6.1q 13.56 12.14 21 12.22 -3.9   |  |  |  |  |  |  |  |  |  |
| CustBc p C CUBlpC .57p 2735 26.26 3 26.45 -4  ▼CustBc p C CUBlpD 2735 26.26 3 26.45 -4  □ CustBc p C CUBlpD 28.20 25.77 2 26.35 -1.2  □ CustBc p C CUBlpD 28.20 25.77 2 26.35 -1.2  | 80.06 38.11 17 42.12 +1.5 EV OHMu<br>20.92 11.55 7 12.30 -8.6 EVOHMu   | EVY .74 6.1q 13.56 12.14 21 12.22 -3.9<br>EIO .70 6.0q 14.70 11.75 4 11.77 -7.3<br>EVO .73 5.9q 14.11 12.10 2 12.42 -4.7<br>EIP .77 6.5q 13.51 11.87 2 11.96 -3.9  |  |  |  |  |  |  |  |  |  |
| Custob prie Cublipe 27.21 25.25 4 26.24 -1.2 Drx300Chin CHAU CyrnergTn CTEK 5.45 2.70 31 5.00 +23.5 Drx300Chin CHAU DrxHcrBill's CURE   | 37.53 17.73 274 31.12 +4.8 EVPAMu<br>63.45 32.79 548 51.28 +10.0 EVRiskMgd   | EVP .73 6.1q 12.66 11.78 4 11.85 -2.8<br>ETJ 1.12 12.1q 9.92 8.74 128 9.26 -3.8<br>EFR .95 6.5q 15.58 14.01 79 14.60 +1.1  |  |  |  |  |  |  |  |  |  |
| CypressEn CELP .84 12.9 54 9.27 5.55 9 6.50 +8.3  - D - D - D - ADX1050IIS SOXL .12e .1   | 45.73 21.33 14 34.83 -3.4 EV Srinc 204.42 66.72 1465 191.88 +39.1 EVShDur  | EVF .42 6.4q 6.91 6.31 75 6.53 +.2<br>EVG 1.08 7.9q 14.64 13.32 20 13.67 -4.7<br>EXD 1.16 11.9q 11.98 9.17 36 9.76 -4.8  |  |  |  |  |  |  |  |  |  |
| DCP Mid DCP 3.12 8.3 53 42.79 29.70 516 37.48 +3.2 DCT IndITr DCT 1.44f 2.5 28 61.53 46.43 357 57.44 -2.3 DDR Corp DDR .76 10.4 18 13.16 6.77 5231 7.32 -18.3 DXMCBulls MIDU DXMCBulls MIDU   | 47.36 39.16 4 40.11 -8.6 EV TxAG<br>53.91 33.00 31 48.38 +4.2 EV TxAOp   | EVT 1.74 7.7q 24.43 20.96 125 22.70 -2.4<br>ETG 1.23 7.1q 18.45 15.30 134 17.22 -6<br>ETO 2.16 8.5q 26.83 22.34 54 25.41   |  |  |  |  |  |  |  |  |  |
| DDR pfJ DDRpJ 1.63 7.0 25.79 22.98 33 23.25 -7.4 DIXCHIBUII S DRN C DDR pfK DDRpK 1.56 6.9 25.98 22.50 13 22.60 -12.0 DIXCHIBUII YINN 38e 1.0 DDR Co pfA DDRpA 27.09 23.11 12 24.07 -8.5 DIXCMBUII DZK  | 53.89 18.41 1149 37.23 +9.4 EVTxMGlo<br>100.54 53.47 7 80.00 -3.0 EVTxBWln   | ETY 1.01 8.5q 12.57 10.17 445 11.95 -2.0 EXG .98 10.7q 9.84 8.02 805 9.15 -2.5 ETB 1.30 7.9q 17.27 15.28 54 16.35 -2.3   |  |  |  |  |  |  |  |  |  |
| DGSE DGSEdd 1.74 .75 21 .934 DXSCBUII'S INA .41e .5 DHI Grp DHX 5 4.70 1.50 224 1.70 -10.5 DHT HIdds DHT .20e 5.5 28 5.00 3.27 330 3.64 +14 DirxEnBuil ERX  | 54.49 30.00 7355 47.75 +7.7 EVTxBWOp<br>44.29 21.37 2206 27.85 -20.3 EclipseRs   | ETW 1.17 9.8q 12.74 10.71 199 11.95 +.3<br>ETV 1.33 8.6q 15.69 14.19 147 15.54 +1.1<br>ECR 23 3.10 1.54 598 1.60 -33.3   |  |  |  |  |  |  |  |  |  |
| DNP Selct DNP .78 76q 11.57 9.71 364 10.23 -5.3 DR Horton DHI .50 1.1 17 53.32 31.98 5323 44.76 -12.4 Drdgold DRD .03e 1.0 5.43 2.79 62 3.07 -5.8 DST Syc DST .73 9.8 684.48 50.23 -473 83.2 34.2 Drdgold DRD .03e 1.0 5.43 2.79 62 3.07 -5.8 Drdgold DRD .03e 1.0 5.43 2.79 62 3.07 -5.8 Drdgold DRD .03e 1.0 5.43 2.79 62 3.07 -5.8 Drdgold DRD .03e 1.0 5.43 2.79 62 3.07 -5.8 Drdgold DRD .03e 1.0 5.43 2.79 62 3.07 -5.8 Drdgold DRD .03e 1.0 5.43 2.79 62 3.07 -5.8 Drdgold DRD .03e 1.0 5.43 2.79 62 3.07 -5.8   | 116.10 96.20 6716 103.73 -3.5 Ecopetrol  | ECL 1.64 1.2 29 140.50 122.58 1400 136.83 +2.0 EC 1.6e 9 20.55 8.60 1532 17.54 +19.9 EDN 63.29 28.88 29 59.70 +20.1 EPC 13 78.04 46.83 615 51.29 -13.6   |  |  |  |  |  |  |  |  |  |
| DSW Inc DSW 1.00f 4.6 16 22.72 15.14 7949 21.70 +1.4 DolbyLab DLB .64 1.0 8 DollarGen DG DIB .53f 3.5 18 116.74 97.66 1264 100.93 -7.8 DollarGen DG .104 12 2   | <b>3.16</b> .56 47 1.16 -35.6 EdisonInt 74.29 48.00 346 67.29 +8.5 EducRitTr   | EPC 13 78.04 46.83 615 51.29 -13.6<br>EIX 2.42f 3.9 14 83.38 57.63 5550 62.06 -1.9<br>EDR 1.56 4.8 24 41.79 30.07 277 32.58 -6.7<br>EW 44 140.76 92.35 1206 140.83 +24.9   |  |  |  |  |  |  |  |  |  |
| DTE En76 n DTJ 1.34 5.5 26.01 23.59 0 24.44 -2.0 DomMidst DM 1.27f 4.9 1 DTE En27 n DTW 1.31 5.5 26.04 23.63 11 24.55 -3.6 DomEngy D 3.34f 4.6 1 DOMENGY D 3.34f 4.6 1  | 34.85 24.50 126 26.00 -14.6 ▲eHiCarSvc   | EHIC 12.50 8.89 116 12.55 +8.5<br>EGHT 02.5 10.30 689 19.35 +37.2<br>EE 1.34 2.8 21 61.15 48.00 569 48.35 12.6   |  |  |  |  |  |  |  |  |  |
| DTE En un DTV 58.42 48.68 422 51.50 -4.6 Domlhs76 n DHUA Domlhs76 n DHUA Domlhs76 n DHUA Domlhs76 n DFU 2.20f 1.0 3 Domlhs76 n DFZ 2.20f 1.                                      | 52.58 35.47 753 45.77 -7.6 Electrmed   | EPpC     2.38     5.0      51.33     45.41     1     47.52     -2.5       EGO     .02e      22     3.78     1.05     8849     1.08     -24.5       ELMD       22     7.96     4.12     1     5.69     -6.3   |  |  |  |  |  |  |  |  |  |
| Danalnc         DAN         .24         .9         14         35.27         17.53         2394         26.16         -18.3         Donaldson         DCI         .72         1.6         2           Danaher         DHR         .64f         .6         25         104.82         78.97         2035         102.80         +10.8         DonalleyRR rs         RRD         .56         6.8           Danapos         DAC           1         3.20         1.25         28         1.25         -13.8         DonnlyFn n         DFIN  | 15.04 6.51 1094 8.29 -10.9 EliLilly<br>24.00 16.50 153 18.64 -4.4 Elk HiQPfd   | ELVT 9.48 5.90 104 7.39 -1.9<br>LLY 2.25f 2.8 26 89.09 73.69 4863 79.15 -6.3<br>EPRF 25.00 22.14 2 23.46 -1.2  |  |  |  |  |  |  |  |  |  |
| DagoNEn         DQ           5         72.50         18.01         366         45.01         -24.3            | 21.56 19.53 252 20.076 ElkFdCm ef<br>26.09 21.15 214 22.24 +.2 EllieMae  | LVHB 34.44 29.47 8 33.62 +3.8<br>RCOM 30.34 22.87 27.92 -6<br>ELLI 66 114.95 79.71 244 96.08 +7.5<br>EFC 1.76 11.7 11 17.00 14.12 80 15.02 +3.5  |  |  |  |  |  |  |  |  |  |
| Daxor         DXR         .15         3.0          8.73         3.40         95         5.00         +9.3         Demmet         DEI         1.00         2.7         2           DeanFoods         DF         .36         3.9         12         20.10         8.32         1256         9.29         -19.6         Dover Dov         1.88         1.9         2           Description         Description         Description         Description         Description         Description         Description   | 41.59 34.72 789 37.31 -9.1 EllingtRM<br>109.06 76.23 857 100.624 <b>Ellomay</b>  | EFC 1.76 11.7 11 17.00 14.12 80 15.02 +3.5<br>EARN 1.48 12.9 9 15.74 10.23 83 11.47 -4.7<br>ELLO 11.09 7.52 3 9.70 +7.8<br>ECF .80e 8.4 q 9.88 8.42 18 9.50 +1.0   |  |  |  |  |  |  |  |  |  |
| Decre DE 2.40 1.5 37 175.26 106.93 2732 161.32 +3.1 DEEnhGlb DEX .90 7.3q 12.70 10.50 77 12.33 +1.6 DWDP DND DND DND DND DND DND DND DND DND D  | 2.45 1.80 17 2.10 +7.7 Ellswt pfA<br>77.08 59.29 11502 70.579 eMagin   | ECFpA     1.31     5.3      26.20     23.57     2     24.67     -1.8       EMAN        d     3.00     1.23     214     1.45     -12.1       AKO/A     .68e     2.6      28.25     21.51     0     26.01     -1.9   |  |  |  |  |  |  |  |  |  |
| DelaDvinc DDF 62 5.8q 11.36 10.13 48 10.81 +.7 DelaNati VFL .72 5.7q 13.94 12.61 4 12.71 -4.1 DelaNati VFL .72 5.7q 13.94 12.61 4 12.71 -4.1 DelaNati VFL .72 5.7q 13.94 12.61 5 10.81 1.75 0.75 0.75 0.75 0.75 0.75 0.75 0.75 0  | 10.05 9.25 56 9.45 +.5 EAndinB<br>3.60 3.14 119 3.22 -3.6 Embraer  | AKO/B .74e 2.5 31.07 22.55 26 29.212<br>ERJ .13e .5 28.55 17.58 2277 26.55 +10.9<br>EEX .28 1.5 24.56 18.19 225 19.01 -6.5   |  |  |  |  |  |  |  |  |  |
| DelaMN2         VMM         .63         4.9        q         15.15         12.61         8         12.82         -4.8         DryfMu         DMF         .54         6.6            Delek Dek         DK         .60         1.6         26         39.43         20.65         2726         36.58         +4.7         DryfMu         DMF         .54         6.6            DellTch n         DVMT  <   | 10.00 8.10 83 8.17 -8.1 EmergeES   | EMES         2.68m        dd         15.05         5.65         243         7.12         -1.0           EBS           30         53.50         27.94         479         52.84         +13.7           EBS.WI  |  |  |  |  |  |  |  |  |  |
| DelphiTc n DLPH .68p 1.4 78 60.39 45.66 754 48.95 -6.7 DeltaAir DAL 1.22 2.2 12 60.50 43.81 9091 56.59 +1.1 DriveShack DS .48 9.8 1 DeltaAnd DIA cc 2347 15.76 50 19.80 -2.0 DriveS pfB DSpB 2.44 9.4   | 6.49 2.41 328 4.91 -11.2 EmerR hs<br>26.49 24.67 3 25.92 +.8 EmpOPES   | EMR     1.94     2.7     27     74.45     56.77     3534     71.23     +2.2       MSN      dd     1.89     1.07     6     1.46       ESBA     .34     2.0      21.74     15.17     10     17.02     -17.7  |  |  |  |  |  |  |  |  |  |
| Ditsh SPX n         DMRL           59.02         49.16         4         55.62         +2.5         DriveS ptC         DSSC         2.01         8.0           Dit SP400 n         DMRM           .56.45         48.78         3         54.63         +1.1         DriveS ptC         DSDD         2.09         8.3           DIt SP600 n         DMRS          .56.29         4273         3         55.18         +1.6         DuPnt ptA         DDpA         3.50         4.0   | 25.84 24.25 25.07 -1.5 EmpOP250<br>96.65 82.01 0 86.55 -6.3 EmpStRTr   | OGCP     .34     2.1      21.50     16.48     16.52     -18.9       FISK     .34     2.0      21.44     16.63     0     16.96     -16.9       ESRT     .34     2.0     44     21.72     16.57     1324     17.10     -16.7   |  |  |  |  |  |  |  |  |  |
| Ditshint n DMRI 56.65 49.79 2 53.58 +1.1 DuPnt ptb DUPB 4.50 4.4 Debury DLX 1.20 1.6 14 78.87 66.43 188 74.44 -3.1 Ducomun DCO 1 Debury DNR   | 17.29 14.39 123 14.89 -4.1 EnLinkLP  | EIG .80f 1.9 14 50.45 35.90 167 41.15 -7.3<br>EOCC 1.07e 3.8 29.41 21.22 125 28.38 +5.5<br>ENLK 1.56 10.5 18.97 14.21 559 14.90 -3.1   |  |  |  |  |  |  |  |  |  |
| DenisnM g DNNdd .66 .38 .253 .47 -14.5 DutPUC DUC .60 .6.9 Dustg.cm n DESP34.70 .22.73 .219 .33.08 .20.4 DukeEngy DUK .3.56 .4.7 .1 DukeEngy DUK .3.56 .4.7 .1 DukeEn 73 DUKH .1.28 .5.1  | 91.78 72.93 6365 76.47 -9.1 EnbrdgEM 26.60 23.71 20 25.244 EnbrdgEPt   | ENBL 1.27 8.9 15 17.25 13.65 212 14.31 +.6<br>EEQ 1.40tdd 19.00 11.45 250 12.37 -7.6<br>EEP 1.40 10.6 15 19.64 12.16 853 13.22 -4.3  |  |  |  |  |  |  |  |  |  |
| DeutschBk DB 83e 20.23 15.06 4458 15.79 -17.0 DBDogs22 DOD 30.43 18.53 5 22.29 -12.7 DBWMTR WMW 32.46 25.88 1 31.15 +3.8 DWMTR WMW 32.46 25.88 1 31.15 +3.8   | 130.31 101.17 568 130.23 +10.0 <u>EnCana g</u> 123.99 73.95 344 114.78 +3.0 <u>EncompHith</u>  | ENB 2.68 42.92 31.19 2380 32.89 -15.9<br>ECA .06 .5 19 14.31 8.01 8571 10.96 -17.8<br>EHC 1.00 1.7 22 59.29 40.86 719 58.11 +17.6  |  |  |  |  |  |  |  |  |  |
| DB Cap pf DTK 1.90 7.6 26.54 25.42 25.00 -2.7 DeutBCT2 pf DXB 1.64 6.4 26.51 24.79 31 25.66 +.8 DeutBCT5 pf DKT 2.01 7.7 2724 25.71 78 26.08 -2 Dynags pfA DLNGpA 2.25 8.6 Dynags pfA 2.25 8.6 Dynags pfA DLNGpA 2.25 8.6 Dynags       | 26.98 25.30 3 26.22 +.8 EndvSilv g   | HLS/WS   |  |  |  |  |  |  |  |  |  |
| DBCmdDL DYY 4.09 2.08 3.04 49.17 +10.5 DynexCap DX .72 11.1 1 DBCmdDS DEE 77.00 77.00 77.00 Dynex fA DXpA 2.13 8.4 Dynex fA DXpA 2.13 8.4   | 7.41 6.02 312 6.51 -7.1 EnerCore n<br>26.00 25.04 0 25.404 Energen   | ENCHWS<br>ENCR<br>EGN .08 .1 21 60.07 46.16 907 57.95 +.7<br>ENR 1.16 2.1 19 62.86 40.64 505 55.77 +16.2   |  |  |  |  |  |  |  |  |  |
| DB AgriSh ADZ q 34.80 31.24 33.40 -4.0  DB AgriDL DAG q 3.81 2.60 18 3.03 +5.8  | Fnqv&Fxn   | ENXP 2.29 1.30 51 1.57 -12.3 ETE 1.22f 8.0 18 19.82 15.03 3805 15.34 -11.1   |  |  |  |  |  |  |  |  |  |
| DB AgDS AGA 9 32.32 22.38 31.82 +18.3  DBGoldSh DGZ 14.68 13.01 0 13.47 -1.0  DBGoldDL DGP 9 29.42 21.65 2 25.73 +3.0  DBGoldDS DZZ 9 6.32 4.88 16 5.20 -3.0  | 23.96 18.72 12 19.72 -5.0 <u>EngyTrfPt</u><br>15.50 10.92 12.41 +.3 <u>EnerJexR</u>  | ETP         2.26         12.6         17         24.71         15.25         11243         17.91        1           ENRJ            1.15         .11         3499         .21         -6.8           ERF         .12e         1.1         14         11.87         6.52         790         10.96         +12.0                            |  |  |  |  |  |  |  |  |  |
| DBGIbHY23 FIEG  | 16.67 14.33 1 16.04 +.1 EnersAm wi<br>20.85 15.71 95 16.65 -3.9 EnerChile  | ENIA       .21e       1.8        12.11       9.07       509       11.48       +2.8         ENIA/WI          6.53       5.03       338       6.33       +11.4         ENIC       .22e       3.5        6.53       5.03       338       6.33       +11.4   |  |  |  |  |  |  |  |  |  |
| Deut Muni KTF .84 7.4q 13.72 11.11 79 11.30 -5.0 E-IrFood FUD  Deut StInc KST .66a 5.4q 12.66 12.06 0 12.26 -1.4 E-TroEngy UBN  Deut StIMu KSM .84 7.7q 13.11 10.93 14 10.96 -7.0 E-TrcIMet UBM   | 8.44 5.67 7.90 +1.5 Engility<br>22.54 13.55 17.58 +3.0 EnLinkLLC   | ENS       .70       1.0       25       84.74       61.33       176       71.68       +2.9         EGL          35.63       21.19       129       25.75       -9.2         ENLC       1.04f       6.7       13       20.00       14.55       242       15.50       -11.9  |  |  |  |  |  |  |  |  |  |
| DBXEmMkt DBEM .36e 1.4q 26.32 20.44 12 24.91 +3.4 E-IracAg UAG  DBXEafeEq DBEF .95e 3.1q 33.05 28.89 2045 30.85 -2.9  DBXEargEq DBBR .13e 1.0q 14.00 9.34 6 13.60 +13.1   | 21.81 13.13 76 14.82 -9.9 ▲Enovaintl 16.00 11.97 5 15.325 EnPro  | EBF 80 3.9 15 21.50 15.20 45 20.35 -1.9 ENVA 18 23.25 11.15 317 23.05 +51.6 NPO 88 1.1 43 94.79 62.37 287 76.59 -18.1  |  |  |  |  |  |  |  |  |  |
| DBXGerEq DBGR 35e 1.3q 29.78 26.09 17 26.92 -5.4  Deu HYBd n HYLB 51.56 48.68 344 49.63 -1.6  Dbx Tr etf DESC 36.00 30.06 35.01 +3.0  Dbx Tr etf DESC 56.74 49.59 49.59 5 5 5 5 Tr(Lystk UBC  | 23.68 19.91 20.97 -3.6 Enservco<br>35.00 31.00 1 33.48 +1.4 EnSync   | ESV .04 .8dd 9.50 4.10 6902 4.81 -18.6<br>ENSV 1.20 .21 78 .84 +30.4<br>ESNC80 .31 210 .38 -4.5<br>ETM .36 3.7 12 14.53 9.40 1683 9.85 -8.8  |  |  |  |  |  |  |  |  |  |
| DeuBroln n     IGVT       50.12     48.32     0     48.82     ECA MTrl     ECT    33e 15.5       DbxR1KECo     DEUS       33.87     28.08     10     32.70     +2.0     EG Comp     AGEM  | 2.55 2.00 54 2.10 -2.3 EntArk66 n<br>22.55 10.05 EntArk 63 EntArk 52   | EAI 1.22 5.0 25.29 22.30 22 24.43 -2.8<br>EAE 1.19 4.9 25.60 22.51 5 24.26 -2.7<br>EAB 1.23 5.0 25.45 23.26 16 24.34 -3.5  |  |  |  |  |  |  |  |  |  |
| DBXJapnEq DBJP 91e 2.2 46.61 36.00 393 42.28 -4.1 EG CnsSds GGEM  | 23.42 Entergy<br>22.28 EntLA 66<br>20.32 EntgyLA52   | ETR 3.56f 4.6 34 87.85 71.95 827 77.09 -5.3<br>ELC 1.22 5.0 25.17 22.22 67 24.48 -1.4<br>ELJ 1.31 5.2 25.75 23.76 9 25.29 +.8  |  |  |  |  |  |  |  |  |  |
| DbxItalyHE DBIT .22pq 26.39 22.18 24.16 +3.6 EG HIC/De HGEM EG HIC/De HGEM EG HIC/De HGEM   | 23.77 EntLA 63 21.71 EntMS FtM 9.98 EntgyNO n  | ELU 1.18 4.9 25.72 22.50 17 24.15 -2.7<br>EMP 25.49 22.38 5 24.948<br>ENO 26.99 24.25 8 25.97 +1.4   |  |  |  |  |  |  |  |  |  |
| DbxEafeSC DBES .26pq 30.73 27.45 29.439 EG Energy OGEM DbxAliWHiD HDAW .27eq 27.42 25.03 1 26.30 -1.7 EG Utils UGEM EG Telecm TGEM EG Telecm TGEM   | 15.87 EntgyTx64<br>19.72 EntProdPt   | ENJ     1.25     5.1      25.90     23.17     2     24.69     -1.1       EZT     1.41     5.5      27.67     25.02     0     25.73     -2.9       EPD     1.70f     6.5     20     29.51     23.59     11502     26.03     -1.8  |  |  |  |  |  |  |  |  |  |
| DbxNlikk400 JPNq 31.67 24.97 15 29.55 +.8 ELF Inc n ELF  Deut S&P n DBIF  Deut InRE n DBRE  Deut InRE n DBRE  | 1.05 .67 26 .91 +9.4 Envestnet   | EVC .20 3.2 63 7.90 5.05 379 6.30 -11.9<br>EGI69 .21 87 .41 -32.0<br>ENV 47 59.70 30.80 317 57.95 +16.2<br>EVI .20e 76 43.10 18.25 14 37.35 -6.6   |  |  |  |  |  |  |  |  |  |
| DELMININI RYNU .71 2.7q 27.23 25.72 3 26.23 -3.4 EOG Rescs EOG .67 .7d DBX EMBd EMIH .99e 3.9q 25.69 24.34 1 25.15 +.2  | 119.00 81.99 3149 100.05 -7.3 EnvisnHl n<br>5.27 1.50 611 1.81 -23.3 ▼Enviva n   | EVI .20e /6 43.10 18.25 14 3/.35 -6.6<br>EVHCdd 66.39 23.79 1480 42.72 +23.6<br>EVA 2.46f 9.4cc 31.95 26.08 34 26.15 -5.4<br>ENZdd 12.04 6.31 263 6.70 -17.8   |  |  |  |  |  |  |  |  |  |
| DBX IGBd  | 76.90 51.87 548 56.30 -14.0 Equifax<br>29.95 23.38 1 24.85 -7.7 EquityCmw  | EFX 1.56 1.3 21 147.02 89.59 959 123.74 +4.9 EQC 30 32.51 27.96 847 29.99 -1.7 EQCpD 1.63 6.3 27.24 25.23 5 25.88 -1.7   |  |  |  |  |  |  |  |  |  |
| DBXMexHd DBMX 4.12e 14.5q 21.63 18.99 19.18 -2.8 EPR Pr pfG EPRpG 1.44 6.3 DBXSKorH DBKO .03pq 32.94 25.85 2 31.87 +1.5 EQT Corp EQT .12 .2d DBXAWxUS DBAW 1.33e 3.2q 29.07 24.93 3 27.33 -1.6 EQT GP n EQGP .81e 3.4 1   | 25.23 22.40 12 22.89 -8.5 EqCm pfE<br>67.84 43.70 2268 52.66 -7.5 EqCmw 42   | EQCPE         1.81             EQCO         1.44         5.7          26.64         24.56         25.05         -1.4           ELS         2.20f         2.6         27         91.94         75.91         277         85.58         -3.9   |  |  |  |  |  |  |  |  |  |
| DBXAsiaPH DBAP .74e 2.5q 30.70 24.74 3 29.96 +5.5 EQI Mid EQM 4.10f 6.5 1 DBXEurHgd DBEU .65e 2.4q 29.50 26.52 891 27.55 -3.1 ETF SITRIS RISE DBXUKHdq DBUK .89e 4.3q 22.22 20.45 0 20.93 -3.9 ETF JFSII SILJ   | 24.70 22.59 55 24.57 +3.4 EquusTR<br>14.02 9.79 64 10.93 -3.7 EraGroup   | EQR 2.16 3.6 19 70.46 54.97 1577 59.37 -6.9 EQS 30q 3.00 2.16 5 2.394 ERA 9 13.83 8.00 80 9.57 -11.0   |  |  |  |  |  |  |  |  |  |
| DBXHVChiA ASHR q 34.89 24.00 1221 31.93 +2.9   DevonE   | 28.47 24.41 27.78 Eros Intl<br>38.58 27.33 48 37.73 +8.1 EscoTech  | ERNdd 4.00 1.15 13 3.70 +34.5<br>EROSdd 16.90 6.65 233 13.25 +37.3<br>ESE .32 .5 21 66.80 50.30 56 62.05 +3.0<br>ESP 1.00 3.8 53 27.10 21.07 0 26.05 +8.7  |  |  |  |  |  |  |  |  |  |
| DiamOffsh DO 50 3.3 23 20.41 10.06 946 14.98 -19.4  DiamOffsh DRH .50 4.7 14 12.11 9.87 1556 10.60 -6.1  ETF M Vid GAMR  ETF Drone IFLY   | 51.93 33.53 28 50.75 +5.9 Essent   | ESNT 11 50.08 33.45 1453 42.39 -2.4<br>ESS 7.00 2.9 28 270.04 214.03 418 238.05 -1.4<br>EL 1.52f 1.0 49 145.97 83.34 1158 145.78 +14.6   |  |  |  |  |  |  |  |  |  |
| DianaShip         DSX   | 35.50 31.34 6 33.43 -2.2 Esterline 29.73 24.90 28.95 EtfSilver   | ESL 17 102.70 67.15 132 75.65 +1.3<br>SIVR q 18.15 14.92 38 16.14 -2.3<br>ETH .76 3.1 17 33.13 23.35 175 24.35 -14.9   |  |  |  |  |  |  |  |  |  |
| Diebold         DBD         .40         2.3         19         31.00         12.90         842         17.45         +6.7         ETF Clim         ETHO              DigitalPwr         DPW <td>37.25 28.83 1 35.89 +5.6 Etrac2xMtg</td> <td>MORL       3.31e 22.2      q       19.50       12.50       178       14.88       -15.7         DVYL       3.55e 5.1      q       77.86       60.01       4       69.46       -5.1         HOML       q       70.00       29.14       0       50.29       -16.5</td>  | 37.25 28.83 1 35.89 +5.6 Etrac2xMtg  | MORL       3.31e 22.2      q       19.50       12.50       178       14.88       -15.7         DVYL       3.55e 5.1      q       77.86       60.01       4       69.46       -5.1         HOML       q       70.00       29.14       0       50.29       -16.5   |  |  |  |  |  |  |  |  |  |
| DigitIR pfG         DLRpG         1.47         5.8          26.04         24.27         19         25.35        5         ETF spx H n         SPDV             DigitIR pfH         DLRpH         1.84         7.0          28.33         26.11         28         26.47        7         ETF spx H n         SPDV              ETF AptF n         FTVA  | 30.36 24.74 13 27.81 +2.5 Etr2xSPX   | OILX        38.03     25.90     36.67     +12.5       HDLV     2.57e     9.4      34.02     25.36     9     27.30     -15.2       SPLX        q     73.35     35.85     0     57.59     +6.2   |  |  |  |  |  |  |  |  |  |
| DigitRIt pfJ DLRpJ 25.30 22.13 21 23.96 -4.5 ETF GOP n MAGA DigitalR pfI DLRpJ 1.59 6.0 28.18 25.48 26 26.53 -3.6 NtRkBsInt ef RBIN Dillards DDS .40 .5 11 88.51 45.51 503 83.03 +38.3  | 28.40 25.99 26.43 -6.9 EtrcDvsHi<br>27.45 25.53 26.45 -3.6 EtrWFxEn  | CEFL         2.88         17.5        q         18.98         15.40         167         16.46         -9.2           DVHL         2.85e         15.3        q         23.59         17.65         7         18.60         -8.0           LMLP         1.90e         11.6          19.00         12.86         7         16.32         +3.7 |  |  |  |  |  |  |  |  |  |
| Dillard38   DDT   1.88 7.4 26.40   25.02   9   25.56   -1.2     RSBSUSE of RBUS   RBUS | 16.76 14.84 4 16.05 +.9 UBS VIHdg<br>16.70 14.46 19 15.749 VelShSP46   | LRET 2.00e 9.5q 27.84 19.32 1 21.11 -19.7 XIVH 82.84 11.86 9 12.45 -83.9 8SWN 24.95 9.02 1 10.45 -41.5 LSVX 33.40 12.32 13.00 -57.5  |  |  |  |  |  |  |  |  |  |
| DirBCRn   COM       25.28   23.23   4   24.39   -7  | 14.13 11.39 4 12.49 -4.0 Etr EnhGl<br>27.81 25.44 5 26.96 +.7 FI EnhEu n   | LSVX 33.40 12.32 13.00 -5/.5<br>FIHD 191.45 136.61 15 169.00 -1.8<br>FIEE 202.02 157.30 2 167.70 -5.5<br>MLPZ .06p 60.47 35.30 37.69 -12.1   |  |  |  |  |  |  |  |  |  |
| Dirk Euro n EUXL 33.40 23.20 4 25.64 -2.3 Dirk Aero n DFEN 58.00 25.75 126 52.24 +17.4  AmcusSat ACSI   | 31.57 26.70 2 30.31 +1.1 Etr MLP In 30.55 EtrAlerTRt 33.49 25.71 16 32.89 +8.5 EtrAlerInf  | MLPQ 0.8p 58.10 31.10 13 34.24 -9.2<br>AMUB 36p q 20.06 16.38 16.38 -5.3<br>MLPB .99e q 29.41 23.23 24.11 +3.8   |  |  |  |  |  |  |  |  |  |
| DXEMMkt n EMBU 45.11 23.47 21 34.60 +1.0   EttAlphacin ALFI   | 26.95 21.14 9 25.42 +1.9 EtrBCmdty<br>34.75 26.97 36 33.82 +3.9 EtrWFBsD<br>19.89 17.22 16.80 -5.3 Etr2xLevLg                                  | UCIB       15.52     10.10     15.45     +3.0       BDCZ     .91e      26.16     19.08     19.15     -8.2       LBDC     2.89e     19.5      28.41     13.65     2     14.82     -9.1  |  |  |  |  |  |  |  |  |  |
| DirkInds n         DUSL           44.53         25.88         28         37.39         +1.8         EtfDiaHVal         DHVW         .99e         3.0            DirkMex n         MEXX           33.36         18.90         1         22.99         +11.7         EtfDiaHVal         DHVW         .99e         3.0            DrxRBkBr rs         WDRW           q         56.18         22.00         2         22.47         -26.6         ETFBioPr n         BBP  | 33.86 30.05 7 32.80 -1.8 EtrMtgReit<br>11.24 7.47 1082 7.83 -9.1 EtrSCHiDv<br>45.18 37.33 0 44.16 +8.9 Euronav n                               | MRRL     1.70e     q     19.50     11.51     7     14.79     -16.5       SMHD     3.06e 18.5    q     24.18     14.27     12     16.58     -15.5       EURN     2.41e     dd     9.65     6.90     262     8.75     -5.4   |  |  |  |  |  |  |  |  |  |
| DxRsaBrrs         RUSS           q 44.39         14.43         69         16.97         -26.2         ▲EIF Clinin         BBC             DxSOXBrrs         SOXS           q 43.50         9.57         2744         10.18         -38.3         InffCoPfd         PFFR           EthNwfMSec         NFLT         1.13e         4.5            DxGBull rs         NUGT           q 46.48         21.25         3712         23.64         -25.4         EthNwfMSec         NFLT         1.13e         4.5   | 25.13 23.61 2 24.50 -2.2 EvansBc<br>25.95 24.77 19 24.84 -1.5 Evercore   | EEA .17e 1.7q 10.88 8.16 17 9.798 EVBN .92f 2.1 21 47.08 35.10 9 44.35 +5.8 EVR 1.60f 1.7 22 103.05 66.80 624 96.95 +7.7   |  |  |  |  |  |  |  |  |  |
| DrGMBII rs         JNUG         .09e         .7        q         31.12         11.34         8973         13.38         -24.7         Ett Weature         Ett Virte         United Size   | 34.83 30.92 30.97 -4.9 EverestRe<br>28.57 24.58 1 27.22 +3.9 EveriHldgs<br>27.82 25.00 27.82 +5.8 EversceE<br>26.08 24.91 1 24.99 -1.9 Evertec | RE 5.00 1.9 28 277.17 208.81 185 261.77 +18.3<br>EVRIdd 8.99 4.19 552 7.59 +.7<br>ES 2.02f 3.6 18 66.15 55.93 2846 56.68 -10.3<br>EVTC .40 2.3 14 19.53 12.60 634 17.45 +27.8  |  |  |  |  |  |  |  |  |  |
| DirSPBears         SPXS           45.37         2.16         5950         26.10         -12.9         ETF VIRTH         COMB </th <td></td> <td>EVIC .40 2.3 14 19.53 12.60 634 17.45 +22.8<br/>EVHdd 27.50 10.30 763 15.45 +25.6<br/>EPM .40f 4.9 17 8.70 6.35 85 8.10 +18.2<br/>AQUAdd 25.36 20.40 1144 23.40 -1.3</td>   |  | EVIC .40 2.3 14 19.53 12.60 634 17.45 +22.8<br>EVHdd 27.50 10.30 763 15.45 +25.6<br>EPM .40f 4.9 17 8.70 6.35 85 8.10 +18.2<br>AQUAdd 25.36 20.40 1144 23.40 -1.3  |  |  |  |  |  |  |  |  |  |
| DrxNGBear s GASX         47.19       18.20       18       27.28       +16.2       ETFS EnCm       BEF          DxSPOGBr s DRIP         28.73       9.31       2063       13.35       +12.6       ETFS Gold       SGOL           DxSPOGBr s DRIP         29.73       9.31       2063       13.35       +12.6       ETFS Gold       SGOL  | 26.79 22.55 25.361 ETYIdShHi<br>132.10 117.19 16 128.28 +1.7 RxVImxWk  | AUUA   |  |  |  |  |  |  |  |  |  |
| DIXHORBUII DPS1 959.94 43.51 36 92.16 +26.7  DIXFORDIF IS DUST 938.68 19.01 3132 27.27 +15.1  DXSPXBII S SPUU 957.21 40.04 8 52.65 +6.2  DXSPXBII S SPUU 65.95 34.04 9 45.79 -3.6 EagleGrinc EGIF 1.31 8.3  | 97.94 83.35 18 91.89 +3.9 Ber US Rs n<br>8.59 7.11 6 7.82 -1.5 ExTTactUS<br>17.58 15.03 21 15.68 -5.5 ▲ETF IndExp                              | BERN           29.41         24.94         28.29         +5.2           HTUS           29.30         24.04         1         26.65         -1.8           TETF           21.58         15.10         16         21.15         +11.1  |  |  |  |  |  |  |  |  |  |
| DirGMin n MELT 28.23 23.20 24.48  DirSCBII s SMLL .27e .5q 55.75 38.74 2 54.31 +6.1  Drx EurF n EUFS  | 122.49 86.51 387 102.53 -9.5 RxVlmxlnF<br>22.11 17.28 38 17.97 -4.5 ExTrGldE<br>26.44 25.30 2 25.58 -1.0 ExTGldSP                              | VMIN           46.55         2.37         744         2.97         -91.4           GHE           30.21         26.94         26.95           GHS           36.05         28.75         2         34.37         +5.2  |  |  |  |  |  |  |  |  |  |
| DxHiYidBr HYDD 20.96 10.08 1 19.19 +2.1  ADr\Sd100 rs QQQE q 47.22 37.63 88 46.58 +7.8  Dr\xDi\ySCB LLSC .10p q 37.78 30.57 37.15 +4.6  | 26.27 24.70 2 25.71 +2.2 ETEMeCmc<br>26.60 25.50 2 26.242 Exelon<br>26.50 24.80 0 25.49 +.4 Express  | EMQQ     .02p     q     43.50     27.39     131     42.16     +10.8       EXC     1.38f     3.7     11     42.67     33.30     5484     37.44     -5.0       EXPR       32     11.34     5.28     4229     7.40     -27.1  |  |  |  |  |  |  |  |  |  |
| Dir FnBr n FAZZ Earthsone ESTE  | 22.32 19.03 442 19.73 -7.5 Exterran n ExtraSpce  | STAY     .84f     4.2     49     21.28     15.63     1253     20.01     +5.3       EXTN         33.69     23.29     182     28.71     -8.7       EXR     3.12     3.5     21     88.56     71.34     1716     87.91     +.5       VOM     20.9     4.1     16     90.20     73.56     125.10     74.52     10.0                            |  |  |  |  |  |  |  |  |  |
| Drx Eng n   | 111.16 76.02 1281 109.35 +18.0<br>.55  | XOM 3.08 4.1 16 89.30 73.56 13510 74.53 -10.9 - F -  |  |  |  |  |  |  |  |  |  |
| DiEurBII3x EURL .14e .4q 47.12 23.96 97 36.82 -3.3 DrxEMBII rs EDCq 168.70 69.91 279 139.12 +10.6 Dir MLPHi ZMLP 1.60m 10.3q 19.06 15.12 13 15.55 -2.8 EKodak wt KODK/WS  | 3.15 .00 .91+8960.0 FBL Fn   | FBK 19 45.43 30.40 87 41.902<br>FFG 1.84f 2.5 17 79.70 59.75 45 73.30 +5.2<br>FCB 21 57.90 39.90 162 56.75 +11.7   |  |  |  |  |  |  |  |  |  |
| DirTotBBr SAGG 43.10 32.06 30.87 31.96 +2.7 EatOn ETN 2.64f 3.2 1  DxBrzBull's BRZU 65.25 20.38 258 55.25 +37.2   | 89.85 69.82 2865 81.28 +2.9 FGL Hldg n<br>10.09 9.08 88 9.25 +.1 FGL Hld wt  | FG 12.25 8.65 2902 10.48 +4.1 FG/WS 2.52 .97 1.48 -2.0   |  |  |  |  |  |  |  |  |  |
| DxBiotBill's LABU   |  | Continued on next page   |  |  |  |  |  |  |  |  |  |

Page 4

| Page 4   |                        | MONEY & MARKET\$                   | The Sun/Wednesday, March 14, 2018   |
|--|------------------------|------------------------------------|---|
| Continu  | ued from previous page | NYSE Ticker 52-week Vol YTD Ticker | er 52-week Vol YTD  |
| FMC Corp FNBCP PA FNB FL pfE FTFQAntiB FTFQAntiB FTFQANG FTFQASiaDv FqFQSize FTFQVallu FTFQASiaDv FqFQCurDiv FqFQ USD FS Invest FTE Net n FTI Cnslt Fabrinet  ▲FactsetR Fairlsaac FairmSant FangHldg Farmland Farmln pfB FedExCp FedAgric FdAgricA FAgMt pfG FedRlty FidRlty | BTAL                   | Tricker   Name                     | Div Yell   PE   High  |
| FT Constage FT Constage FT Constage FT Fincl FT HithCr FT HithCr FT IndPrd FT Matls  ▲FT Tech FT IndPrd FT Matls  FT NAEngy FT HitLgSI FT NAEngy FT HitLgSI FT USIPO FT Chnd FT Dow30 r FT EngCn FT WindEn FT RW T FT RNG rs FT IntPrd FT LCCore FT LCVal FT MLCV FT | FXN   338   2.3        | Gardau   GoB                       | - H -  - |

|                | ·  | The Juli/ Wednesday, March 14, 2010   |
|----------------|--|---|
| Ticker         | Schelium   | Tickor Symbol Div Viold PE High Low 1000s Last %Chg and Adapted DEZU .586   |
| SOCIONES   IVV | InvSchool   InvSchool   VVR   31   70   94   4.73   4.26   396   4.46   +16   VVR   InvSchool   VVR   31   70   94   4.73   4.26   396   4.46   +16   VVR   VTN   85   6.5   94   14.00   12.99   54   13.00   5.2   3.10   InvTinty   VTN   85   6.5   9.   14.00   12.99   54   13.00   5.2   3.10   InvTinty   VTN   85   6.5   9.   14.00   12.99   54   13.00   5.2   3.10   InvTinty   VTN   85   6.5   9.   14.00   12.99   54   13.00   5.2   3.10   InvTinty   VTN   85   6.5   9.   14.00   12.99   54   13.00   5.2   3.10   InvTinty   VTN   85   6.5   6.75   4.61   1199   4.87   -14.3   4.87   1.13   4.87 | H Multind H Heidge   19   11   1795   1587   36   1641   5.7   H Ty H Field   150   91   11   1795   1587   36   1641   5.7   H Ty H TY   128   14.2   10.28   12.29   13   36.21   5.3   John Cortlin   10   104e   2.7   26   44.37   34.51   4590   38.88   42.01   John Cortlin   10   104e   2.7   26   44.37   34.51   4590   38.88   42.01   JOHN   10   104e   2.7   26   44.37   34.51   4590   38.88   42.01   JOHN   10   104e   2.7   26   44.37   34.51   4590   38.88   42.01   JOHN   10   10   10   10   10   10   10   1 |

| Continued from <b>previous page</b>   | NYSE   |   |
|---|--|---|
| Name         Ticker Symbol         Div Vield PE         High Low High Low         VIII 24.98         -1.3           KrnChEnv n KrnOnBelt n OBOR            27.96         23.53         1         24.98         -1.3           KrnOnBelt n OBOR            28.16         24.47         5         26.30         +2.9  | Name         Symbol         Div Yield         PE         High         Low         1000s         Last         %Chg         Name           Merck         MRK         1.92         3.5         21         66.41         53.12         11708         55.37         -1.6         NwstNC           MercGn         MCY         2.50         5.3         20         63.23         41.41         545         46.85         -12.3         NorwCr   |   |
| KrnOnBelt n         OBOR N           28.16         24.47         5         26.30         +2.9           KrS CnTc n         KEMQ            28.97         23.87         14         28.06         +9.9           KratonCp         KRA           16         33.39         27.27         253         47.53         -1.3           Kroger s         KR         .50         2.1         12         31.45         19.69         110.49         24.01         -12.5           KronosWw         KRO         .68f         2.8         8         29.49         14.84         819         23.89         -7.3  | Meredith         MDP         2.18f         3.9         13         72.25         50.63         1057         56.15         -15.0         NovaBa           Meritage         MTH           12         55.50         35.75         531         46.30         -9.6         NovaGi           Meritor         MTOR           8         29.54         14.97         3387         22.97         -2.1         Novati           MerL pfK         MERpK         1.61         6.3          26.53         25.25         58         25.63         -1.8         Novotic   | ay rs NBYdd 5.00 2.25 2 3.15 -18.2 dd g NGdd 5.47 3.35 812 3.97 +1.0 s NVS 2.75e 3.3 17 94.19 72.67 1504 82.26 -2.0 ord NVO .96e 1.9 58.37 33.10 2436 50.33 -6.2  |
| Kyocera KYO 71.92 53.86 31 57.82 -11.7 - L -  | MerL pfP   MERpP   1.84   7.0     27.53   25.80   45   26.25   -3.4   NOW Ir     ML CZN46   PIY   2.09   12.6     26.88   11.66   1   16.60   +12.8   ▲NUSk     MLRRD29   PYS   1.58   8.1     25.24   17.20   3   19.54   -3.5   Nucor     MLGS fit   PYT   7.6   3.5     21.79   20.40   21.52   +2.7   Nush E     MLIdxPl33   IPB   1.51   5.5     28.91   26.50   1   27.25   -1.6   Nush Ir     MLIdxPl33   IPB   1.51   5.5     28.91   26.50   1   27.25   -1.6   Nush Ir     MERpP   1.51   5.5     28.91   26.50   1   27.25   -1.6   Nush Ir     MLGXPIN   1.51   5.5     28.91   26.50   1   27.25   -1.6   Nush Ir     MLGXPIN   1.51   5.5     28.91   26.50   1   27.25   -1.6   Nush Ir     MLGXPIN   1.51   5.5     28.91   26.50   1   27.25   -1.6   Nush Ir     MLGXPIN   1.51   5.5     27.53   25.80   45   26.25   -3.4   NOW Ir     MLGXPIN   1.56   1.56   1.56   1.56   1.56   1.56   1.56     MLGXPIN   1.56   1.56   1.56   1.56   1.56   1.56     MLGXPIN   1.56   1.56   1.56   1.56   1.56   1.56     MLGXPIN   1.56   1.56   1.56   1.56     MLGXPIN   1.56   1.56   1.56   1.56   1.56   1.56   1.56     MLGXPIN   1.56   1.56   1.56   1.56   1.56   1.56   1.56   1.56   1.56     MLGXPIN   1.56                   | in NUS 1.47f 2.0 35 74.45 52.19 544 74.33 +8.9<br>NUE 1.52f 2.3 27 70.48 51.67 2146 67.53 +6.2<br>inhYl NUAG 24.87 23.72 8 23.80 -2.5   |
| L Brands LB 2.40 5.7 12 63.10 35.00 3655 41.90 -30.4 L-3 Tch LLL 3.20f 1.5 20 218.71 159.43 380 206.52 +4.4 LCl Inds LCll 2.20 2.0 20 132.73 86.25 97 109.95 -15.4 LG Display LPL 17.05 12.47 755 13.16 -4.4  | MLIdxPl33  | LÓGr NULG 34.02 26.90 0 33.86 +8.5<br>CVal NULV 30.70 25.42 11 29.18 +2.1<br>CGr NUMG 31.52 25.84 5 30.83 +5.0  |
| LGL Grp     LGL      1.9     6.70     4.25     4     5.31     -5.5       LMP Capin     SCD     1.24f     9.3      14.80     12.91     58     13.35     -4.3       LSB Inds     LXU        11.71     5.55     84     7.18     -18.0       LSC Com     LKSD     1.04f     6.3      26.73     11.79     211     16.64     +9.8       LTC Prp     LTC     2.28f     5.8     17     52.85     36.90     404     39.04     -10.4  | MetLfe pfA         METpA         1.02         4.1          25.67         23.50         80         24.84         NushSr           MetroBkH n         MCB           51.30         36.35         30         45.42         +7.9         NushSr           MettlerT         MTD           42         697.26         471.14         12         612.00         -1.2         NushSr           MexcoEn         MXC            3.12         1         3.40         -13.5         Nus Ag   | mCap         NUSC           29.93         25.00         9         29.38         +3.3           hTrm         NURE           27.05         23.57         24.41         -7.3           sg ef         NUDM            27.24   |
| LaQuinta LQ 62 21.06 12.87 1838 18.65 +1.0<br>LaZBoy LZB .48 1.5 21 34.25 23.15 416 31.25 +.2<br>LabCp LH 21 181.72 134.19 708 174.65 +9.5<br>LadderCap LADR 1.26 8.4 21 15.39 12.83 2580 15.07 +10.6   | MexEqt         MXE         1.62e         .1        q         12.22         9.91         15         11.08         +8.0         NushEs           MexEqt pf         MXEp             15.11         15.11         NustEr           MexicoFd         MXF         .70         4.2        q         18.24         15.26         12         16.50         +4.8         NustEr           MKors         KORS           19         69.95         32.38         1400         62.28         -1.1         Nustar   | En NS 4.38 20.1 21 52.68 19.67 841 21.80 -27.2 pfA NSpA 2.13 9.2 27.24 21.53 14 23.10 -7.0 pfB NSpB 1.91 8.9 25.75 20.00 12 21.55 -4.9  |
| ALadThalFn         LTS         .04         1.1        dd         3.58         2.11         379         3.64         +15.2           LadTh pfA         LTSpA         2.00         7.9          25.70         24.63         13         25.38         +.3           LadThal27 n         LTSL         1.63         6.6          25.16         24.00         12         24.87        2           LambWst n         LW         .77f         1.4          60.85         40.61         392         56.47           Lannett         LCI           6         30.35         14.90         398         16.60         -28.4  | MicrFoc n   MFGP           36.21   27.16   570   27.55   -18.0   Nustar   MicrSol n   MICR         4.29   3.19   6   3.57   +2.0   Nustar   MidAApt   MAA   3.48   3.9   16   110.95   85.16   617   89.47   -11.0   Nustar   MdAApt pf  MAApl   2.13   3.2     69.40   62.35   0   65.80   -2.3   Nutrien   MidsthBcp   MSL   .28m   2.1       16.60   11.05   17   13.45   +1.5   NuvNY  | GP NSH 2.18 18.6 28.73 10.40 408 11.70 -25.5<br>43 NSS 1.91 7.5 26.49 24.55 6 25.50 +2.0<br>NTR .40p 54.35 40.41 1572 50.55 -2.6  |
| Lannett         LCI          6         30.35         14.90         398         16.60         -28.4           LaredoPet         LPI           4         15.15         7.41         2349         8.53         -19.6           LVSands         LVS         3.00f         4.1         21         79.84         54.71         3148         73.86         +6.3           LaSalleH         LHO         1.80         7.0         14         31.75         24.10         1125         25.77         -8.2           LaSalH pfl         LHOpl         1.59         6.6          26.00         23.87         5         24.25         -3.4   | MidstPet   MPO   | 12 n     JCO       10.10     9.26     90     9.35     -1.5       1n21     NHA       10.96     9.29     4     9.46     +.3       nO n     NMZ       13.91     12.50     249     12.69     -6.8       22 n     JPT      27.14     23.35     25     24.76     -1.4   |
| LaSalHt pfJ     LHOpJ     1.58     6.5      26.50     23.67     8     24.23     -5.9       Latam Air     LTM        17.39     10.53     284     16.34     +176       LatAmDisc     LDF     .03e     .2      13.25     9.80     2     12.60     +9.7       LattDvMkt     RODM     .62e     2.1      31.02     25.11     411     29.56     +1.2   | MillerInds         MLR         .72         2.9         15         29.00         23.35         24         25.20         -2.3         Nuv 11-           MinTech         MTX         .20         .3         17         80.50         62.55         198         73.05         +6.1         NuvCA           MissP pfD         MPpD         1.31         5.2          27.67         25.01         2         25.27         -1.5         NvHilnI           Mistras         MG           36         23.83         17.00         115         19.48         -17.0         Nuv RE           MitsuUFJ         MTU            8.11         5.94         1198         6.86         -5.6         NuvMCA  | V2 n         NCB           18.40         15.32         2         15.70         -7.6           Dc19         JHD           10.36         9.72         35         9.88         -1.4           E In         JRS           11.90         9.50         103         10.02         -11.0  |
| LattEmMkt         ROAM         .43e         1.6        q         28.12         22.44         7         26.66         +3.5           Latt RE n         RORE            16.02         13.27         0         14.09         -9.1           LattUSEqt         ROUS         .39e           33.42         26.39         32.40         +3.6           LattGbISC         ROGS         .57e         1.8          33.42         27.26         2         32.13         +1.8           HrtLoVol n         LVIN           29.40         25.52         0         27.96         +.8   | MISUURJ   MIU     8.11   5.94   1198   6.86   -5.6   NuvMLC  | DEN         JMLP         1.37         17.1        q         11.51         7.56         17         8.02         -6.3           NAZ         .80         5.7        q         15.43         13.50         12         14.03        8           IAM         NBB         1.34         6.5        q         22.13         20.43         110         20.55         -6.5   |
| HrtLoVol n     LVIN       29.40     25.52     0     27.96     +.8       LazGlobTR     LGI       19.39     14.70     34     19.11     +6.2       Lazard     LAZ     1.64     2.9     15     60.00     40.50     1623     55.68     +5.68       LazWldDiv     LOR     .69     5.8      12.63     10.41     21     11.83     +1.7       LeafGrp     LFGR         10.15     6.35     25     7.45     -24.7  | Modine   MOD     18   25.75   10.10   568   23.35   +15.6   MOEIIs&CO   MC   1.48   2.8   64   54.36   34.60   3662   52.50   +8.2   NCADW   Mohawk   MHK     19   266.85   223.84   1105   250.59   -9.2   NCalM   MolinaHith   MOH             Mod   93.98   42.56   665   76.14  7   ▼NuvC  | A NAC .91 6.7q 15.58 13.26 275 13.66 -4.5<br>unV NCA .47 5.0q 10.70 9.38 65 9.42 -7.6<br>ASel NXC .63a 4.4q 17.32 14.14 7 14.19 -4.8  |
| LearCorp         LEA         2.80f         1.5         14         202.42         132.01         1100         191.28         +8.3           Lee Ent         LEE           5         3.10         1.75         30         2.35           LegacyAc n         LGC           9.74         9.52         9.53         -1.0           LegacyA wt         LGC/WS            45         .39           -4.8  | MolsCoor A   TAP/A   1.64   2.0   8   99.25   78.90   0   81.52   -2.9   NCTDV   | NTC .68a 5.9q 12.57 11.52 52 11.56 -3.0 rEqA JCE 1.21a 8.0q 16.19 13.64 35 15.08 +3.3 lStr JQC .62 7.7q 8.92 7.95 536 8.02 -2.4   |
| LegacyA un         LGC/U           1.0.05         9.82         2         9.85        9           LeggMasson         LM         1.12         2.7         11         47.13         34.10         626         41.42         -1.3           LegMas56 n         LMHA            28.47         25.57         30         26.32         -3.4           LegM 5,4 56         LMHB           25.73         23.00         112         24.49         -3.0           LMCblinco         BWG         1.32a         10.4          13.74         12.46         12.70         -5   | Monsanto         MON         2.16         1.7         22         124.20         112.41         1271         123.59         +5.8         NuvDiv           Moodys         MCO         1.76f         1.0         37         171.68         110.11         552         169.08         +14.5         NuvEnl           Moog A         MOG/A           22         93.93         60.29         99         87.73         +1.0         NvDow           Moog B         MOG/B           23         91.71         63.02         87.93        9         NuEnl  | A NAD .85a 6.5q 14.46 13.08 372 13.12 -6.7<br>hM NZF .83a 6.2q 13.08 -1.0<br>30DO DIAX 1.06 5.8q 19.49 15.29 113 18.28 -3.0   |
| LMGblinco BWG 1.32a 10.4q 13.74 12.46 12.705<br>LM IntLoV LVHI 29.13 26.28 1 26.91 -4.5<br>LM EM LoV LVHE 31.44 25.79 0 28.56 +3.8<br>LeggPlat LEG 1.44 3.1 22 54.97 41.25 2821 47.02 -1.5<br>LeGS3.5s34 JBK 1.59 6.3 26.71 22.70 0 25.33 +.7   | MorgStan         MS         1.16f         2.0         16         59.38         40.06         6020         58.03         +10.7         NEnhM           MorgSt pfE         MSpE         1.78         6.1          30.32         27.96         29         29.06         +.3         NuvFlt0           MorgSt pfF         MSpF         1.72         6.0          29.79         27.50         31         28.52         +.3         NuvFlt0           MorgSt pfI         MSpI         1.59         5.8          29.01         26.51         87         27.43         -1.5         NvGAL  | luV NEV .96a 7.1q 15.25 13.38 68 13.47 -5.1<br>at JFR .72 6.6q 12.04 10.66 120 10.98 -2.1<br>Dp JRO .76a 6.8q 11.97 10.55 58 11.11 -2.5<br>biv2 NKG .64a 5.5q 13.55 11.61 25 11.66 -7.2   |
| ALeidosHld     LDOS     1.28a     1.8     26     69.96     49.84     2388     69.30     +7.3       LejuHldgs     LEJU     .20e      19     3.75     1.28     35     1.48     +2.8       LendingClb     LC         6.56     3.09     5805     3.80     -8.0       LennarA     LEN     .16     .3     16     72.17     49.34     3747     60.56     -4.2  | MorgS pfG         MSpG         1.66         6.2          28.17         25.75         8         26.60        4         NuvGbl           MorgSt pfK         MSpK           27.72         25.53         89         26.65         -1.7         NuvHi2           MS Asia         APF         .14e         .7          19.99         14.47         15         18.72         +1.7         NuvHil           MS China         CAF         13.33e           27.79         18.46         125         25.44         +8.8         NuvEnI           MS CushHi         MLPY         1.28e         18.9          8.17         6.38         6.79         -3.9         NNYAn   | 1020     JHY     .68     7.0    q     10.50     9.73     39     9.76     -1.5       Dec18     JHA     q     10.27     9.67     113     9.87    4       hMu     NVG        15.83     14.06     680     14.49     -6.2  |
| LennarB         LEN/B         .16         .3         14         58.65         39.79         57         48.47         -6.2           Lennox         LII         2.04         1.0         29         223.05         160.18         234         212.24         +1.9           Leo HId un         LHC           9.98         9.90         24         9.97           LeucNati         LUK         .40         1.6         44         28.30         22.23         2064         24.30         -8.3           LevelBr n         LEVB            5.50         3.50         18         3.72         -14.5   | MS EMD         MSD         .57e         5.9        q         10.27         9.26         17         9.59         -3.9         NuvAm           MSEMDDbt         EDD         .80m 10.1        q         8.37         7.50         197         7.93         +3.0         NuvIntM           MSEmMkt         MSF         .05e         .3        q         19.86         14.51         4         18.85         +5.4         NvIntQ           MS icb         ICB         .54a         2.9        q         19.79         17.70         8         18.77         +2.3         NMDPI  | Mu NID .68 5.5q 13.77 12.10 104 12.51 -3.7 Mu NIQ .57 4.6q 13.49 12.22 33 12.48 -3.0 NMY .67a 5.5q 13.27 12.03 61 12.10 -3.8  |
| LexRItyTr         LXP         .71f         8.8         10         10.65         7.83         1086         8.09         -16.2           LexRT pfC         LXPC         3.25         6.7          54.43         48.46         48.85         7.72         4.7           Libbey         LBY         .47         6.6        d         14.79         5.75         166         7.7         -4.7           LbtyASE         USA         .72e         11.3        q         6.80         5.35         745         6.36         +1.0   | MS India         IIF         .04e           q         35.14         26.75         77         31.04         -6.4         NvMAF           MSJCP97         HJV         1.75         13.5          16.72         10.00         13         12.97         +5.1         NMIQI           MkVRMB         CNY             12         38.72         1         46.96         +9.2         NuvMtN           MkVRupee         INR        20p         .5        q         45.42         39.60         43.67         NuvMtg           MSDLEur         URR            21.49         15.26         2         20.60         +13.6         NuMtg   | NUM .74 5.8q 14.05 12.70 18 12.78 -3.6<br>IMu NMS .80 5.8q 17.04 13.75 19 13.90 -5.5<br>gOp JLS 1.52 6.4q 26.33 23.50 7 23.73 -3.9  |
| LibtyASG         ASG         .38e         5.9        q         6.47         4.41         142         6.40         +15.5           LibOilSv n         LBRT            23.30         16.80         1328         18.44         -19.5           LibtProp         LPT         1.60         4.0         19         45.40         37.53         905         40.21         -6.5           LifeStorg         LSI         4.00         4.9         28         91.73         69.00         385         81.66         -8.3           LightInBox         LITB             1.61         18         2.55         +10.9   | MSDSEur DRR  | ItiM     JMM     .48     6.6    q     7.77     7.25     24     7.31     -4.1       NMI     .50a     4.2    q     13.30     10.77     49     11.86     +2.5       Val     NUV     .39a     4.1    q     10.46     9.42     415     9.44     -6.8       F-Fr     NUW     .78a     4.9    q     18.59     15.85     22     15.98     -7.4  |
| LilisEn n         LLEX             2.96         322         3.54         -30.7           LincNat         LNC         1.32         1.7         11         86.68         61.45         1358         77.84         +13           LincNtl wt         LNC/WS           82.24         57.47         82.24         +8.5           Lindsay         LNN         1.20         1.3         60         96.22         79.03         105         92.66         +5.1   | MotriaSolu MSI   | MV NJV .59a 4.1q 15.45 14.55 14.297<br>ANAN .80a 6.2q 14.57 12.71 78 12.82 -7.3<br>V NNY .39a 4.3q 10.65 9.12 42 9.17 -3.5  |
| LineCp n     LN       47.81     32.69     166     40.35     -1.6       LionsGat A     LGF/A     .09p       36.48     24.27     511     29.47     -12.8       LionsGat B     LGF/B       34.41     22.50     800     27.62     -13.0       LiqTech     LIQT         59     .25     115     .41     -28.5       LithiaMot     LAD     1.00     .9     13     127.99     80.88     174     106.40     -6.3   | MurphO         MUR         1.00         3.9        dd         35.16         22.21         1942         25.65         -17.4         ▼NNCI           MurphUSA         MUSA           14         89.69         63.79         186         74.78         -6.9         NOHQI           MyersInd         MYE         .54         2.5         44         22.65         14.55         57         21.85         +12.1         NvPA           Myomo n         MYO           23.20         2.07         645         4.05         +8.0         NuvPaI   | PI NNC .59a 4.8q 13.67 12.30 24 12.34 -4.3<br>NUO .80 5.8q 15.46 13.86 23 13.87 -5.3<br>NQP .81a 6.5q 13.78 12.49 32 12.51 -4.9<br>MV NPN .62a 4.2q 16.81 14.81 14.897  |
| LiveNatn         LYV            49.11         28.59         744         45.15         +6.1           LloydBkg         LYG         .47a         12.4          4.21         3.15         2180         3.80         +1.3           LoanCore n         LCRT                LoanDpt n         LDI  | ■ Myovant n MYOVdd 18.85 9.92 114 19.23 +52.1 NuvPf8 NvPfdl NuvQp NuvRE NCI BldSy NCS 22 21.20 13.05 1314 18.00 -6.7 NuvEqt  | nco JPC .80 8.1q 10.75 9.60 278 9.96 -3.7<br>f2 JPS .70 7.3q 10.47 9.24 632 9.62 -5.7<br>Ast JRI 1.49a 9.0q 19.00 15.75 63 16.61 -6.7   |
| LockhdM         LMT         8.00         2.4         49         363.00         264.04         1620         333.46         +3.9           Loews         L         .25         .5         15         53.59         45.01         1516         51.24         +2.4           LomaNeg n         LOMA           .26.89         20.03         331         22.18         -8.8           LaPac         LPX         .13p          15         31.07         22.07         675         28.56         +8.8           Lowes         LOW         1.64         1.9         20         108.98         70.76         5759         86.14         -7.3  | NCR Corp   NCR       31   45.92   29.20   828   35.42   +4.2   NEqPrr   NGL   EnPt   NGL   1.56   13.3  dd   23.19   8.58   958   11.75   -16.4   ▼NVSH   NGL En pfB   NGLpB   2.25   9.4     25.04   23.54   7   23.86   -2.2   NSTFI   NL Inds   NL       6   16.05   6.00   43   8.30   -41.8   NSTFI2   NSTFI2 | nG SPXX 1.04 5.9q 18.85 14.28 53 17.72 +2.4<br>IMM NIM .31a 3.3q 10.55 9.57 44 9.53 -4.3<br>NXP .55a 4.0q 15.16 13.86 21 13.90 -4.9<br>2 NXQ .53a 4.0q 14.33 13.29 98 13.35 -4.2  |
| Lubys         LUB          dd         3.43         2.36         2         2.94         +11.4           LumberLiq         LL          dd         41.33         18.26         755         24.90         -20.7           LuxferHld         LXFR         .50         3.6          16.21         10.85         13.93         -11.8           Luxoft         LXFT          .22         67.85         40.15         166         43.90         -21.2  | NQ Mobile         NQ          20         4.68         1.58         642         2.20         -45.3         NSTFIS           ▲NRG Egy         NRG         .12         .4         48         30.12         14.52         4603         30.00         +5.3         NuvSnI           NRG YId A         NYLD/A         1.12f         6.9         33         19.91         15.30         272         16.25         -13.8         NuShD           NRG YId C         NYLD         1.19f         7.1         31         20.15         15.55         600         16.80         -11.1         NvTAI           NTN Buzz rs         NTN            8.85         3.01         32         6.02         +43.0         NvTXAI   | In NSL .42 6.5q 7.02 6.28 93 6.485<br>Crd JSD 1.16a 6.9q 18.41 16.45 60 16.84 +1.3<br>Div JTD 1.23 7.0q 18.44 14.41 44 17.523   |
| Lydall LDL 17 60.00 42.51 72 49.20 -3.1<br>LyonBas A LYB 4.00f 3.6 9 121.95 78.01 2035 110.34<br>- M -  | NTT DOCO         DCM           26.14         22.58         172         25.71         +8.2         NTXQI           NVR         NVR           25.370.00.0         1995.51         26 3131.20         -10.7         NVAPI           Nabors         NBR         .24         3.4        dd         14.28         5.32         6633         7.12         +4.2         NuverE           NACCO         NC         1.09f         2.6         5         92.60         23.80         24         41.75         +10.9   | NTX .65 4.9q 14.94 12.42 14 13.32 -7.1<br>NPV .65a 5.3q 13.46 12.15 22 12.24 -4.5   |
| M&T Bk         MTB         3.00         1.6         21         197.37         141.12         406         193.05         +12.9           M&T Bk wt         MTB/WS            113.50         68.29         112.00         +14.8           M&TBk pfA         MTBp         63.75         6.3          1090.00         1009.50         0         1017.50         -6.7           M&TBk pfC         MTBpC         63.75         6.2          1086.00         1020.00         1029.95           MAG Slv g         MAG                 1020.00         1020.00         1029.95   | NamTai   NTP   .28   2.1   53   13.90   6.79   89   13.30   +6.0   NanoViric   NNVC  | rs OCIP .70e 7.4 59 10.35 6.76 3 9.40 +16.8 ncp OFG .24 2.0 10 12.25 7.80 210 11.75 +25.0   |
| MBIA         MBI            dd         10.72         6.04         848         8.65         +18.2           MDC         MDC         1.20f         4.0         11         35.18         26.73         1680         29.70         -6.8           MDU Res         MDU         .79         2.9         23         28.22         24.29         1956         2705         +.6           MFA Fncl         MFA         .80         10.5         10         8.90         6.72         2294         7.63         -3.7  | NatGrid NGG   2.89e   5.3     70.76   51.44   563   54.73   -6.9   OFG pt  | fD OFGpD 1.78 7.6 25.24 21.29 3 23.47 +4.6 ngy OGE 1.33 4.2 17 37.32 29.59 2491 31.52 -4.2 stM OMAM .32 2.0 17 18.62 13.20 1248 15.92 -5.0  |
| MFA Fn42 MFO 2.00 7.7 26.36 25.17 4 26.04 -1.2 MFA pfB MFApB 1.88 7.5 25.89 24.53 2 25.14 -6. MFC Bcp MFCB  | NatRetPrp         NNN         1.90         4.9         18         45.63         36.25         780         38.74         -10.2         ▼Oaktr           NRetP pfE         NNNpE         1.43         5.8          26.38         23.96         9         24.67         -3.5         OasisM           NRetP pfF         NNNpF         1.30         5.6          25.58         21.97         18         23.26         -7.3         OasisM           NatIStor n         NSA         1.12         4.3         91         28.55         21.17         336         26.28         -3.6         Obsidia  | eeC         OAK         3.34e         8.2         12         48.50         40.80         501         40.70         -3.3           lid n         OMP            19.65         15.57         44         17.17         -1.5           et         OAS            dd         15.27         6.69         8013         8.23         -2.1           ang         OBE            1.76         .82         950        94         -24.1   |
| ▼MGF         MGF         .41         8.9        q         5.03         4.58         62         4.60         -4.0           ▼MFS HM         CXE         .30         6.1        q         5.51         4.87         98         4.88         -6.9           MFS HYMU         CMU         .28         6.2        q         4.89         4.38         49         4.44         -3.9           MFS IHI         CIF         .25         8.8        q         3.03         2.55         57         2.82         -4.1   | NtStorAf pfA         NSApA           26.30         24.01         5         25.02         -3.9         OcciPe           NtWst pfC         NWpC         1.94         7.6          26.60         25.48         25.59         Oceane           Nationstar         NSM           15         20.71         14.67         354         18.29         -1.1         Och-Zif           Nat/IntV n         MVIN           47.10         43.78         0         45.43         +1.9         Ocwent           Nat/GsSvcs         NGS           77         29.55         22.40         33         26.25         +.2         Oi SA (   | eerg OII .60 3.2cc 28.21 17.11 1338 18.82 -11.0<br>If OZM .87e 31.2 31 3.95 2.15 253 2.79 +11.6<br>Fn OCNdd 5.69 2.12 1030 4.34 +38.7   |
| MIN MIN .42 10.7q 4.38 3.90 154 3.93 -5.3 MFS InvG CXH .50 5.4q 10.33 9.27 143 9.41 -3.1 MMT MMT .52 9.0q 6.29 5.65 102 5.75 -5.3 ▼MFM MFM .38 5.9q 7.41 6.57 69 6.55 -4.7 MFV MFV .58 9.4q 6.84 5.71 11 6.16 +4.1  | NatrlGroc NGVC 28 11.61 4.79 86 7.43 -16.8 OilState NatRsPt rs NRP 1.80f 6.0 9 39.75 22.81 12 30.25 +16.3 Oil-Dri Natuzzi NTZ 3.30 1.41 1 1.66 +3.8 OldReg Nautilus NLS 15 19.80 11.30 472 13.00 -2.6 Olin   | es OISdd 34.72 20.23 991 25.85 -8.7<br>ODC .84 2.3 18 50.82 33.61 18 36.44 -12.2<br>ORI .78f 3.7 18 22.34 17.92 2217 21.323<br>OLN .80 2.4 10 38.84 27.79 1212 32.78 -7.9   |
| MGIC Inv         MTG          .12         16.21         9.68         6185         13.32         -5.6           MGMGrPr n         MGP         1.68f           31.83         25.31         859         26.69         -8.4           MGM Rsts         MGM         .48f         1.3         10         38.41         25.21         6627         35.79         +72           MI Homes         MHO           14         37.41         23.33         166         31.61         -8.1  | NavideaBio         NAVB <th< td=""><td>HIII OHI 2.64f 9.7 10 35.14 24.90 1387 27.309 om OMC 2.40 3.3 16 86.71 65.32 1830 73.72 +1.2 a OMN 37 11.60 8.10 249 10.95 +9.5</td></th<>  | HIII OHI 2.64f 9.7 10 35.14 24.90 1387 27.309 om OMC 2.40 3.3 16 86.71 65.32 1830 73.72 +1.2 a OMN 37 11.60 8.10 249 10.95 +9.5   |
| MPG pfA         MPGpA           25.85           MPLX LP         MPLX         2.43         6.9        dd         39.38         30.88         674         35.36        3           MRC Glbl         MRC           19         20.77         14.01         674         18.06         +6.7           MSA Safety         MSA         1.40f         1.7         66         87.31         65.95         299         83.75         +8.0           MSC Ind         MSM         2.32f         2.5         23         104.59         65.42         568         93.75         -3.0   | Navios         NM             1.99        95         388         1.18         -1.7         On Dec           NavMH pfH         NMpH         2.16         15.9          18.89         12.02         3         13.55         -16.9         OncoCo           NavMMid         NAP         1.69         18.2          12.24         6.55         50         9.27         -2.6         OneLib           NaviosMar         NMM         1.69f         80.5         7         2.62         1.45         629         2.10         -11.0         OneMa   | KCap         ONDK         dd         6.36         3.29         509         5.32         -7.3           yte n         OCX            7.85         1.94         24         2.00         -57.0           rty         OLP         1.80         7.7         13         27.70         21.02         41         23.42         -9.6           iin         OMF           15         36.32         22.04         500         31.57         +21.5  |
| ▲MSCI Inc         MSCI         1.52         1.0         46         154.47         95.01         587         151.64         +19.8           MSG Netw         MSGN           11         26.30         16.25         267         25.20         +24.4           MV Oil Tr         MVO         .76e         9.7         6         9.80         4.80         13         7.80         -7.1           MVC Cap         MVC         .60f         6.0        q         10.97         8.59         76         9.99         -5.4   | Navistar NAV   | n OOMAdd 12.75 7.30 88 11.45 -4.2<br>Cap RWL .72e 1.4q 55.31 44.65 467 51.96 +1.1<br>JT n OMFS 26.75 24.71 26.50 +1.5   |
| MVC 22 n         MVCD         1.56         6.1          27.25         25.25         11         25.45         -1.5           MacQUIIDv         MFD         1.20         9.9          q         14.75         11.78         26         12.09         -2.8           MacQGInf         MGU         1.48         6.4          q         26.50         21.78         30         23.17         -10.1           Macerich         MAC         2.96         5.0         32         69.73         52.12         662         58.89         -10.3           MackCali         CLI         .80         4.5         8         28.57         16.67         664         17.65         -17.4 | Netshoes n         NETS           26.96         5.68         29         8.50         +76         OppSm           Netw1Tch         NTIP         .10         3.9         85         5.05         2.25         30         2.55         +6.3         OppDII           NBCAInt         NBW         .74         5.7        q         14.61         12.89         17         13.02         -4.3         OpR10           NeuB HYld         NHS         .96         8.5        q         12.35         10.85         42         11.26         -4.3         OpR10  | Cap         RWJ         .59e         8        q         73.30         60.34         10         70.54         +.9           Div         RDIV         1.15e         3.2        q         37.95         32.12         27         35.95         -1.8           00V n         OVLU           25.32         25.07         26.64         +.1           00L n         OVOL           26.19         25.84         25.84        4   |
| Macquarie         MIC         5.76f         14.4         7         81.74         37.03         1152         39.88         -37.9           Macys         M         1.51         5.1         10         31.04         17.41         12565         29.82         +18.4           MadCvCall         MCN         .72         9.4        q         8.15         7.15         102         7.66        7           MadSqGd n         MSG           .7         254.50         189.96         171         246.85         +17.1           MadStSec         MSP         1.04         8.8        q         12.37         10.72         18         11.85         +12                    | NBINTMU NBH  | 00Y n OYLD 26.20 24.36 24.36 -7.0<br>00D n OMFL 27.47 24.74 26.87 +3.0<br>ev n REFA 30.89 25.65 28.04 +.7   |
| MagellMid         MMP         3.68f         5.7         19         78.12         62.31         565         64.34         -9.3           Magna g s MGA         1.32f         2.5         9         59.99         39.50         731         53.15         -6.2           MagnaChip MX           7         13.40         8.05         462         10.42         +5.0           Maiden prA         MHpA         2.06         10.2          25.88         18.83         12         20.15         -18.4   | NevroCorp         NVRO             degree of part of   | Rv n ESGF 33.63 27.83 5 31.78 +1.3<br>Fin RWW .58e .8q 74.63 57.06 4 71.03 +2.9<br>Rev n REEM 30.65 25.82 29.11 +4.7  |
| Maiden pfC         MHpC         1.78         9.7          26.67         16.73         23         18.27         -25.2           MaidnH pfD         MHpD         1.68         10.1          25.05         14.85         13         16.65         -20.5           MaidenHld n         MHLA         .60         3.2          27.28         17.50         4         18.68         18.8           MaidHld 43         MHNC         1.94         9.3          27.34         18.64         13         20.00         -14.9           MainStCap         MAIN         2.22a         5.9         13         41.79         34.37         497         37.41         -5.8                 | NwGold g         NGD            d4         4.25         2.35         6259         2.45         -25.5         AOracl           NewHome         NWHM           11         13.55         9.75         106         11.76         -6.1         Oragen           NWIreland         IRL         2.15e         1.3          14.33         12.13         7         12.41         -9         Orangen           NJ Rscs s         NJR         1.09         2.7         15         45.45         35.55         612         39.70         -1.2         OrbitAT  | e ORCL .76 1.4 23 53.44 43.60 12690 52.58 +11.2<br>incs rs OGEN 6.80 .60<br>ORAN .41e 2.4 18.57 14.94 527 17.334  |
| MainStC 23         MSCA         1.53         5.9          26.50         25.23         25.79         +2.1           MainSDTMu         MMD         1.18         6.2          q 20.49         18.63         39         18.85         -4.9           Majesco n         MJCO              49.12         15.27         2613         15.98         -29.2           Mallinckdt         MNK            49.12         15.27         2613         15.98         -29.2  | NewMedia         NEWM         1.48         8.6         25         17.69         11.87         459         17.15         +2.2         Orchidl           NewMthTFin         NMFC         1.36         10.0         9q         15.00         12.05         717         13.55         Orchids           NewOriEd         EDU         .40e          46         108.40         55.50         1446         91.35         -2.8         OrientE           NewRelic         NEWR   | PP TIS 1.40 14.2 15 26.36 8.31 85 9.85 -23.0 Pap ONP 4 2.45 .75 22 1.26 -2.3 Carb OEC .72 30.25 17.15 705 28.60 +11.7   |
| MgdDlnvG         MZF         .74         5.4        q         14.17         12.97         38         13.60         +1.3           ManchUtd         MANU         .36         1.8         1         22.15         15.86         28         19.65        8           Manitowc rs         MTW            44.03         21.00         923         29.98         -28.           MangNap         MN         .32         9.4         14         6.00         2.95         23         3.40         -5.6           ManpwrGp         MAN         1.86         1.5         15         136.93         97.15         684         121.24         -3.9                                    | NewSenInv         SNR         1.04         13.0         15         10.82         6.77         710         8.00         +5.8         OrixaT           NY&Co         NWY            3.56         1.28         119         2.79         -2.4         OrmatT           NY CmtyB         NYCB         .68         4.7         16         14.53         11.67         3214         14.38         +10.4         OshRu           NY Cmt pfA         NYCBpA            30.39         26.12         26         27.46         -4.0         OshIntt  | . IX 100.03 73.70 24 88.31 +4.2<br>TC ORA .47 .9 32 70.68 53.76 377 54.91 -14.1<br>SS n OUSM27.8 24.76 17 26.42 -2.3<br>Qn ONTL 29.06 25.13 2 26.82 -3.0  |
| Manulife g MarathnO     MFC MPC     .44 MPC   | NYCmty un   NYCBpU   3.00   6.0     56.99   49.51   150   50.25  9   Oshkos   NY REIT   NYRT   2.00c       2.83   1.91   938   2.25   +12.6   Osiskof   NY Times   NYT   1.6     6     6.570   14.08   1761   25.10   +35.7   Outfron   NewellPub   NWL     92f   3.2   11   55.08   23.85   19463   28.60   -74   OversS   NewfldExp   NFX       12   37.61   22.72   4012   23.50   -25.5   OverSh   | GI n OR .20 14.39 9.51 510 9.94 -14.0<br>htM OUT 1.44 7.4 11 26.97 18.92 1165 19.34 -16.6<br>hwi OSG/WI 2.75  |
| Marcus         MCS         .50         1.7         24         34.90         23.55         69         30.15         +10.2           MarinSft rs         MRIN           .15.45         6.95         5         7.15         -34.7           MarineP         MPX         .28         1.9         26         17.12         10.26         16         14.61         +14.7           MarineMx         HZO           20         24.30         13.80         142         20.35         +77           Markel         MKL           44         1157.30         936.95         18         1147.18         +.7  | NewMarket         NEU         7.00         1.7         22         483.86         373.59         28         422.09         +6.2         Owens           NewmtM         NEM         .56f         1.5         29         42.04         31.42         3819         38.22         +1.9         Owens           NewpkRes         NR             d         10.20         6.58         557         8.75         +1.7         Owens           NexGen g         NXE           2.85         1.82         120         2.07         -19.1         Owens   | Min OMI 1.04f 6.1 11 35.36 14.26 1052 17.16 -9.1<br>Corn OC .84 1.0 26 96.52 59.26 571 83.39 -9.3<br>III OI 23 25.90 19.59 1421 22.86 +3.1<br>RM ORM .40 2.8 10 18.72 13.71 10 14.16 -11.6  |
| MarriotVac         VAC         1.60         1.1         24         154.14         93.30         153         146.26         +8.2           MarshM         MMC         1.50         1.8         24         86.54         71.79         1437         84.62         +4.0           MartMM         MLM         1.76         .8         31         244.32         191.09         286         210.28         210.32           Masco         MAS         .42         1.0         25         46.45         32.97         2085         42.29         -3.8   | NexaRsc n         NEXA           13         21.20         15.27         18.82         -4.0         OxfordI           NexPtCr rs         NHF         2.40m         9.9        q         25.64         21.30         58         24.22         -4.2           NxPtRsT n         NXRT         1.00         3.9         8         29.40         22.84         47         25.40         -9.1           NxtEraLP         NEP         1.57f         4.1         13         45.38         31.62         275         38.61         -10.4           NextEra 72         NEEpl         1.28         5.2          25.48         23.17         28         24.65         -1.3         PBF Er   | P-Q   |
| Masonite g     DOOR      12     85.30     50.40     276     64.10     -13.6       Mastec     MTZ       17     55.53     36.40     510     51.90     +6.0       MastechD     MHH       16     14.07     6.13     41     13.28     +32.0       ▲MasterCrd     MA     1.00     .6     42     183.52     110.33     3263     181.01     +19.6       MatadorRs     MTDR       31     33.96     20.13     698     28.92     -7.1  | NextEra 73   NEEpJ   1.25   5.1     25.62   22.88   9   24.59   -1.5   PBF Lo NextEra 76   NEEpK         25.99   23.44   39   24.98   -2.3   PCM Fi NxtEra pfQ   NEEpQ   3.19   4.6     71.39   58.44   33   68.97  9   PG&E NextEra En   NEE   4.44   2.9   23   159.64   127.09   1629   154.67   -1.0   PGT In  | Ogist         PBFX         1.88f         9.4         10         22.30         18.55         25         20.05         -4.3           und         PCM         .96         8.4        q         12.13         10.01         69         11.43         -1.2           Cp         PCG         2.12f         4.7         7         71.57         37.30         12877         45.10         +.6           c         PGTI           24         19.60         10.00         1347         18.90         +12.2                    |
| AMaterion MTRN         .40         .7         44         54.30         31.05         107         53.50         +10.1           MatinasB n         MTNB            3.39         .83         141         1.02         -12.1           Matson         MATX         .80         2.7         6         40.32         21.63         239         30.09         +.8           MaulLand         MLP           21         27.80         10.31         21         11.85         -31.5  | NxtEra pfR   NEEpR         58.03   50.22   41   55.44   -1.4   PHH C NiSource s NI   .78   3.4   29   27.76   22.44   37.2   23.14   -9.9   PIMCO NiaM pfB   NMKpB   3.60   3.8     104.75   94.12   0   95.50   -6.   Pimc1-1 NiaM pfC   NMKpC   3.90   4.0     107.80   95.60   96.50   -2.6   Pim15T   Nielsen plc   NLSN   1.36   4.1   19   43.61   31.90   3088   33.50   -8.0   PimBrd  | 11-3Tr TUZ .34a .7q 50.81 49.98 5 50.074<br>5Tip STPZ .53e 1.0q 52.85 51.50 40 51.823<br>FIPS LTPZ .42e .6q 69.37 64.21 19 65.78 -5.0   |
| Maximus         MMS         .18         .3         20         72.71         57.12         404         67.97         -5.0           MaxLinear         MXL           17         32.47         20.38         571         25.25         -4.4           MCClatch rs         MNI            12.99         5.75         1         9.08         +1.7           AMcCorm vot         MKC/V         2.08f         1.8          112.00         90.60         1         112.92         +12.4   | NikeB s   NKE   .80   1.2   29   70.25   50.35   5167   66.17   +5.8   PimLwl  | Dur         LDUR         2.82e         2.0        q         101.52         99.66         4         99.81        5           TR         BOND         6.13e         5.9        q         107.65         103.42         89         103.67         -2.2           HYCp         HYS         5.21e         5.2        q         101.95         97.52         469         100.09        4           3d         CORP         3.12a         3.1        q         106.25         101.66         222         102.00         -3.5 |
| McCorm         MKC         1.72f         1.6         26         111.46         90.25         656         110.74         +8.7           McDrmInt         MDR           14         9.07         5.56         4276         7.66         +16.4           McDnlds         MCD         4.04         2.6         27         178.70         128.18         4331         158.22         -8.1           McKesson         MCK         1.36         .9         13         178.86         133.82         1490         157.69         +1.1  | NobleEngy         NBL         .40         1.3         30         35.74         22.99         4244         30.18         +3.6         PimShl           NobleMid n         NBLX         1.76          12         57.98         41.90         81         49.25         -1.5         PimInth           NokiaCp         NOK         .17e         2.9          6.65         4.51         11582         5.86         +25.8         PimShl           NomadF n         NOMD           17.32         10.77         496         16.53         -2.2         Pim25y           Nomura         NMR           6.83         5.28         290         6.01         +3.3         PJT Pa   | Mu MUNI 1.26 2.4q 54.58 52.47 32 52.74 -1.7  Mun SMMU .47e .9q 50.80 49.70 2 49.83 -1  mzro ZROZ 3.07e 2.8q 124.10 106.57 5 110.69 -8.8  nt n PJT .20 .4dd 50.35 32.61 90 49.22 +7.9  |
| McEwenM         MUX         .01         .5        dd         3.31         1.82         2308         2.05         -10.1           Mechel pf         MTLp            1.30         .80         1.30         +23.8           Mechel rs         MTL           6.23         4.00         64         4.71         -10.51           Medequit n         MRT         .84         8.0          13.06         9.67         78         10.51         -6.3           MedProp         MPW         1.00f         7.6         15         14.22         11.82         2372         13.20         -4.2   | Norbord n         OSB         1.29         3.6          41.88         27.00         134         35.99         +6.4         PLDT I           NordicAOff         NAO         .18         15.3          1.60         .80         68         1.18         -1.6         PNC pf           NordicAm         NAT         .41e         18.1        d         8.68         1.82         953         2.26         -8.1         PNC pf           Nordstrm         JWN         1.48a         2.9         20         54.00         37.79         1203         50.33         +6.2         PNC   | nc PHI 1.60e 5.4 38.54 27.82 73 29.58 -1.7 P PNCpP 1.65 5.9 30.06 26.97 46 28.068 Q PNCpQ 1.34 5.3 25.79 24.15 7 25.119 PNC 3.00 1.9 15 163.59 115.25 1580 160.49 +11.2   |
| Medifast         MED         1.92f         2.1         39         92.91         40.00         178         89.80         +28.6           MedleyCap         MCC         .64         15.2         7         7.89         4.04         237         4.22         -19.2           MedleyC 23         MCV         1.53         6.1          25.73         23.93         3         25.20           MedleyC 21         MCX         1.63         6.4          26.39         25.20         25.53         -1.0  | NorfikSo         NSC         2.88f         2.0         21         157.15         109.27         1403         142.38         -1.7         PNC w           Norfilelinv         NTL         .64e         1.3          51.97         24.10         50.99         PNM R           NoAmEn g         NOA         .08           5.40         3.70         52         5.20         +5.1         POSCG           NEurO         NRT         .66e         7.9         10         9.32         5.94         16         8.40         +20.7         PPDAI           NoWestCp         NWE         2.20f         4.3         15         64.47         50.01         657         51.42         -13.9         PPG s   | es PNM 1.06 2.9 18 46.00 33.75 446 36.15 -10.6<br>D PKX 93.12 56.48 226 81.49 +4.3<br>PPDF 13.68 6.53 644 7.95 +11.8<br>PPG 1.80 1.6 20 122.07 100.45 1338 116.076  |
| Medley n         MDLX         .22p           25.00         23.76         2         24.61        7           MedleyAgt         MDLQ            25.66         24.51         4         25.19         -5.50         45         6.35         -2.3           MedleyMgt         MDLY         .80         12.6         19         8.40         5.50         45         6.35         -2.3           Mednax         MD            15         70.70         40.56         485         57.59         +78           Medtrnic         MDT         1.84         2.2         34         89.72         76.52         4368         83.47         +3.4                                       | NDynMn g         NAK           2.42         .81         927         .92         -48.0         PPG w           NthnO&G         NOG           26         2.97         .63         573         2.11         +2.9           NorthropG         NOC         4.40f         1.3         36         359.43         233.20         947         344.33         +12.2           NStREur n         NRE         .60         4.8          14.70         10.08         1008         12.42         -7.5   | d PPG/WD 138.47   |
|   |  |   |

-8.0 -5.6 -.2 -1.0

-3.8 -2.4 +.3 -1.3 -3.8 -3.6 -4.7 -4.3 -3.0 -2.3 -1.1 -8.5 +31.8

+2.3 -5.0 +1.3 -5.7 -.9 +7.0 +27.7 -1.5 +9.9 -34.2 +18.5

+4.4

+36.7

-9.3

-24.7 +4.5 +1.6

+6.3
-2.9
+3.2
+1.2
-2.7
+4.1
-2.5
+1.6
-1.5
+1.4
+21.5
+6.6
+4.1
-1.9

-1.3 -22.6 -1.2 -.7

+.4 -4.4 -1.1

+2.4 +2.9

-.3 -10.0 -11.2 -11.9

+5.2 -7.4 -4.1

-20.3 -1.8 +1.3

+18.1

-3.0 -17.2 -.5

+3.5 -17.9 -10.2

-8.6

-8.9 +9.2 -1.7 -2.3 +12.2 +12.6 +5.5 +4.4

+5.0

+.8 -9.8 -7.9

+28.2

+1.5 +4.9

-3.3

+19.4

+14.1

+2.1

+.8 -5.5 +8.7

+4.2 +24.1 +5.8 +4.9

+9.2 -2.0 -.5 -3.0

-10.9 -12.3 +2.1 +16.8

+14.4 -25.8

-1.6 +.6 -4.2 -6.6 -11.8 -42.9

-2.8 +6.1 -17.8 -2.6 -3.7 +.1 +15.3 +11.3

-8.0 +36.6

+.3

+11.1 -13.2 +4.9 -2.4

-49.5 +6.5 -5.6 +.3 -11.5 -15.3 +12.3

+8.7 +9.1

-24.5 +.4 -3.9 -4.1

+5.6 -6.9 -6.1 +4.6 +2.0 -1.1 **-13.4** +24.5

-9.5 -6.3

+15.6

-5.8 -3.3 -2.2 -4.5

-15.1 -12.9

-2.4 +2.7

-17.2 -1.1

98.49

25.75

3.60 11.83

11.31

9.63

2.58

1.34 9.11

1.55

8.41

9.37

6.12

11.40

9.23 7.04 4.83 11.64

5.28

47.05

9.43

3.3 2.6 5.7 5.7 9.4

3.60f

.65 1.44 1.43 1.32

PRU

**PFK** 

PJH PRH

GHY

PUK

Prudentl

37.69

24.42

27.11

-2.4 +1.3 +2.0

Prudentl18

PrudFn 52 PrudtIF 53

PruSDHiY

PruUK pf

...q

41.00

25.01 27.90

24.33 25.25 25.62

PS EmgInt

PS US Ag n PS Dv exNA PS USA SC n

PS USA Pt n

PXR

PBND

PBDM PBSM

.50e

11

... ... p...

127.14

26.45

26.45 26.41

15.31

97.88 2139

25.00

24.90 24.80

13.90

Continued on next page

109.95

26.50

28 20

89.46

24.94

12.29 3188

3.25f 3.3 41

1.63

6.3

.5

..dd

SLG

SM

SLGpl

-4.7

-.2 -.4 -.6 -2.7

SLGreen

SM Ene

SL Grn pfl

Spd LgGI n

109.60

25.15 25.13 14.02

3 25.05

25 44 150

10

Page 8

| Continued from <b>previous page</b>   | NYSE   |   |
|---|--|---|
| Ticker 52-week Vol YTD  | Ticker 52-week Vol YTD   | Ticker 52-week Vol YTD<br>ame Symbol Div Yield PE High Low 1000s Last %Chg  |
| Name         Symbol         Div Yield         PE         High         Low         1000s         Last         %Chg           SpdrDJIA         DIA         3.98e         1.6        q         265.93         203.64         6094         250.22         +1.1           SpdrGold         GLD         q         129.52         114.80         4793         125.78         +1.7  | SeacorHid         CKH         dd         51.59         31.90         166         47.67         +3.1         S           SeacrMar         SMHI         dd         22.81         11.66         93         19.35         +65.4         S  | ynovusFn SNV 1.00f 1.9 21 53.14 37.95 619 52.61 +9.7<br>ynthBiol SYNdd 1.05 .28 1087 .38 -25.8  |
| SpdrStxx50         FEU         1.24e         3.5        q         38.51         31.49         32         35.07         -2.4           SpdrNoANR         NANR          q         37.79         30.22         25         33.75         -4.8           Spd InDiv n         HDWX          q         37.79         30.22         25         33.75         -4.8   | Seadrill         SDLP         .40         12.9          4.20         2.61         212         3.11         -15.0         Standard           SealAir         SEE         .64         1.4         22         49.94         40.76         1035         44.74         -9.2   | ysco SYY 1.44 2.4 24 64.27 48.85 1545 60.70 ystemax SYX .22f .8 28 34.91 7.05 68 29.23 -12.1  |
| SpdrLwCbn         LOWC         1.69e         1.8        q         96.40         79.28         50         91.98         +2.4           SpdrEuro50         FEZ         1.18e         2.9        q         44.23         35.38         4923         40.75         +.1           Spd MsciCh         XINA            26.62         20.26         24.88         +4.0  | Seaspn pfE         SSWpE         2.06         8.6          25.50         20.45         4         24.08         -3.0           Seaspan 19         SSWN         1.59         6.3          26.01         24.78         3         25.35        8         TG  | 3 Mot wtl   |
| S&PEAsia GMF 1.81e 1.7q 116.07 85.01 31 109.11 +4.3 Spdr UKS QGBR 1.33e 2.5q 56.39 48.75 53.359 Spd Spain n QESP  | Seaspn pfH SSWpH 24.96 19.60 29 23.15 -2.1 TA<br>Seaspn pfG SSWpG 25.20 21.98 14 23.92 -1.6 TG   | AL Educ s TALcc 39.28 16.53 4401 38.00 +27.9<br>C PpLn TCP 4.00 8.0 16 61.74 48.49 128 50.25 -5.4<br>CF Fncl TCF .60f 2.6 21 23.80 14.58 1596 23.40 +14.1   |
| SpdrGermS         QDEU         1.17e         1.8        q         70.20         54.99         65.31        3           SpdrJpnS         QJPN         .85e         1.1        q         83.54         68.31         0         79.44         +1.0           SpdrCdaS         QCAN         1.61e         2.8        q         62.76         53.00         3         58.23         -4.8   | SeaWorld         SEAS             19.24         10.42         1515         14.61         +7.7         TO           SelEngS n         WTTR           21.96         11.22         644         13.70         -24.9         TO   | CF Fn wt  |
| Spd Austl n         QAUS              SpdrEuSmC         SMEZ         1.15e         1.8          q         69.46         50.97         1         65.65         +2.6           S&PChina         GXC         1.31e         1.1          q         123.91         81.45         53         114.67         +7.0  | Selctins 43         SGZA         1.47         5.8          25.83         24.72         11         25.26         +.3         TO           SemGroup         SEMG         1.89f         8.3        dd         36.65         20.95         927         22.65         -25.0         TI           TI         1.89f         1.89f | CW Strat TSI .21 3.7q 6.16 5.34 52 5.57 -5.1<br>E Connect TEL 1.60 1.5 30 108.23 71.93 1216 104.62 +10.1  |
| SpdrWldQu         QWLD         1.30e         1.7        q         80.30         67.09         0         76.61         +1.6           SpdrEMQu         QEMM         1.31e         2.0        q         69.92         55.13         5         66.45         +3.0           SpdrEafeSt         QEFA         1.62e         2.5        q         68.94         57.26         7         65.08         +.1   | SempraEn         SRE         3.58f         3.2         21         122.98         100.63         1504         110.70         +3.5         TI           Sempra pfA         SREpA           102.49         96.15         4         101.88         +2.7         TI   | HLCred21 TCHX 25.94 25.09 1 25.49 +1.1<br>HLCred22 TCRZ 1.69 6.6 26.98 25.49 3 25.786<br>HLCSenL TSLF 1.32 7.7q 18.65 16.30 35 17.09 +1.4<br>M Part TSU .28e 1.2 22.73 13.63 915 22.44 +16.2  |
| SpdrGbIDv         WDIV         3.11e         3.8        q         74.14         64.00         21         69.48         -1.9           SpAcwilMI         ACIM         1.50e         1.9        q         84.34         68.32         1         80.72         +2.4           SpdEMkts         SPEM            42.47         31.70         497         40.30         +5.6  | SensataT         ST          21         57.40         38.71         656         53.62         +4.9         TJ           Senseon n         SENS             TJ  | IX TJX 1.25f 1.5 20 84.79 66.44 3751 82.30 +7.6 PG Pace n TPGE 10.07 9.67 9.75 +.1  |
| SpdrEMDv         EDIV         1.68e         4.7        q         36.64         28.79         60         35.64         +8.5           SpdrGlbNR         GNR         .93e         1.9        q         52.79         40.56         99         48.99        2           Spd Russ n         RBL   | SequansC         SQNS             1.44         1.34         1.81         -5.2         TI           Seritage n         SRG         1.00         2.8          50.00         34.07         374         35.67         -11.8         TI   | PG RE n TRTX 1.52f 7.6 48 20.70 18.22 339 19.88 +4.4 PG SpLnd TSLX 1.56 8.5 9 21.74 17.76 396 18.40 -7.1 ableauA DATA   |
| Spd EmEu n         GUR             Spd IntUt n         IPU             Spd IntTl n         IST  | ServiceCp         SCI         .68f         1.7         25         40.28         30.02         535         38.97         +4.4         Ta           ServiceMst         SERV           29         55.36         36.34         400         50.87        8         Ta   | tahoeRes TAHO .24 5.0 9.68 3.76 1954 4.79 tailorBr TLRD .72 3.1 20 26.03 9.40 987 23.31 +6.8 tailorBr TWN   |
| Spd InTc n         IPK  | Servotr         SVT         .30e         3.1        cc         12.80         8.50         7         9.75         -12.4         Ta           ShakeShk n         SHAK           68         47.39         30.12         444         42.17         -2.4         Ta   | aiwSemi TSM .73e 1.6 9 46.57 31.49 5834 44.99 +13.5<br>akung n TKAT 9.74 2.01 1 2.02 -19.5<br>allgEGP n TEGP 1.47f 7.2dd 29.50 19.27 503 20.53 -20.2  |
| Spd IntFn n IPF<br>Spd EMLA n GML   | ShellMidst         SHLX         1.33f         5.2         20         33.34         23.87         1412         25.40         -14.8         Ta           Sherwin         SHW         3.40         .8         31         435.15         305.70         421         413.77         +.9         Ta  | allgrsEn TEP 3.86f 9.3 11 54.21 35.37 413 41.44 -9.6<br>angerFac SKT 1.37 6.2 11 33.68 21.14 1491 21.94 -17.2<br>anzPkyg TRX59 .24 285 .33 +20.1  |
| Spd IntEn n   | ShipFin         SFL         1.40         9.4         12         15.98         12.30         436         14.85         -4.2           Shopify n         SHOP             150.47         64.75         1115         145.32         +43.9         Ta  | Tapestry TPR 1.35 2.5 33 52.85 37.92 2046 52.98 +19.8<br>trgaRes TRGP 3.64 7.7 60.62 39.59 17.39 47.14 -2.6<br>trgaR pfA NGLSpA 2.25 8.4 28.10 25.82 22 26.80 +1.2  |
| SpdrEMSmC         EWX         1.00e         1.9        q         55.81         44.99         33         52.85         +1.6           SpdrIntDiv         DWX         2.22e         5.4        q         42.92         37.62         78         40.76         -1.1           Spd EmM n         GAF  | SiderurNac         SID           3.55         1.76         2094         2.68         +9.4         Ta           SierraMt n         SMTS           2.95         2.13         6         2.30         -7.3         Ta  | arget TGT 2.48 3.5 13 78.70 48.56 4481 71.17 +9.1<br>aroPhrm TARO 10 128.46 93.01 95 100.46 -4.1<br>aseko TGB 2.46 1.00 613 1.42 -39.1  |
| SpdMS xUS         CWI         .79e         2.0        q         42.01         33.61         319         39.41         +1.1           SpdrSPGbl         GII         1.63e         3.3        q         53.74         47.60         7         49.90         -3.7           SpdrIntRE         RWX         1.25e         3.1        q         42.54         37.01         376         39.76         -1.8  | SignetJwlrs         SIG         1.24f         2.6         8         77.94         46.09         3467         47.91         -15.3         Ta           Silvrbow n         SBOW            33.21         19.89         52         29.40         -1.1         Ta  | tataCom TCL 6.62  tataMotors TTM 37.62 26.50 1462 27.35 -17.3  aubmn TCO 2.62f 4.5 20 67.19 44.78 690 58.28 -10.9   |
| SpdrintISC         GWX         3.63e         1.4        q         3799         31.13         77         35.82         +1.0           SpdrWidxUS         SPDW         .79e         2.5        q         33.84         27.37         423         31.71           SP Mid         MDY         2.94e         .8        q         363.70         303.85         1532         353.32         +2.3  | SimonProp         SPG         7.80f         5.0         21         176.17         150.15         1409         157.47         -8.3         Table 1           Simon pfJ         SPGpJ         4.19         5.8          77.98         65.13         0         72.35         +1.2         Table 1   | aub pfJ     TCOpJ     1.63     6.5      25.77     24.51     4     24.92    8       aub pfK     TCOpK     1.56     6.5      26.16     22.72     150     24.10     -4.4       aylorMH     TMHC       16     28.42     19.68     851     24.25    9  |
| S&P50DETF         SPY         4.13e         1.5        q         266.63         231.61         89567         276.72         +3.7           SpdrRRtn         RLY         .44e         1.7        q         2762         23.57         6         26.08         -1.3           SpdrIncAll         INKM         1.08e         3.2        q         34.66         31.37         4         33.24         -1.2   | SinopcShg         SHI           64.43         50.67         26         59.38         +4.2         Te           Siteone n         SITE           59         80.56         44.59         143         74.20         -3.3         Te   | eam TISI  |
| SpdrGblAll         GAL         1.04e         2.5        q         40.37         34.24         10         38.85         +1.5           SpdrSenLn         SRLN         1.96         4.1        q         47.69         47.08         678         47.35         +.4           SpdrUShBd         ULST         .16         .4        q         41.27         40.17         1         40.24         +.1   | Skechers's SKX 25 42.73 22.64 1738 40.93 +8.2 Te Skyline SKY 24.99 5.07 73 23.27 +81.1 Te  | ekLNG TGP .56 2.9 21.65 14.05 98 19.40 -3.7<br>ekLN pfA TGPpA 2.25 8.9 26.36 24.36 20 25.183  |
| SpdrCreEq         SYE         1.63e         1.3        q         80.09         65.40         2         76.91         +3.1           SpdrDblTac         TOTL         1.17e         q         49.66         47.60         328         47.71         -1.9           SpdrValEq         SYV         4.21e         1.5        q         70.61         55.58         0         67.81         +2.4  | Smith&N         SNN         .61e         1.6         66         40.41         30.73         2076         37.57         +7.3         Te           SmithAO s         AOS         .72f         1.1         36         68.39         49.48         655         65.88         +7.5         Te   | pekOffsh IOO .04m 1.6 5.73 1.65 188 2.57 +8.9 ekOf pfA TOOpA 1.81 8.4 24.49 12.69 11 21.55 -6.6 ekOf pfB TOOpB 2.13 9.0 26.00 14.75 10 23.51 -5.4 ekkyTnk TNK .21 17.9 2.26 1.08 670 1.17 -16.4   |
| SpdrGroEq         SYG         1.85e         .8        q         86.17         67.08         2         83.80         +5.5           SpdrBiot s         XBI         .44e         .5        q         97.98         66.00         4508         95.94         +13.0           Spdr Div         SDY         3.80e         2.0        q         98.29         86.39         408         94.01        5           SpdrGbDow         DGT         1.52e         1.8        q         91.75         73.19         3         86.84         +1.6  | Snaplnc A n         SNAP         3.28         18.7          24.40         11.28         17652         17.51         +19.8         Teach           SnapOn         SNA         2.84         1.9         16         185.47         140.83         835         151.94         -12.8         ▲  | egna TGNA .28 2.2 7 16.82 11.59 1477 12.84 -8.8<br>TejonRnch TRC cc 24.18 18.59 102 24.20 +16.6<br>sklaHlth HQH 1.92e 8.3g 26.37 21.36 140 23.10 +2.4   |
| SpdrHome         XHB         .15e         .4        q         47.20         36.24         2690         42.17         -4.7           SpdrS&PBk         KBE         .53e         1.0        q         52.00         39.61         2920         51.14         +8.0   | SocQ&M SQM .99e 2.0 64.20 32.38 983 50.81 -14.4 Te   | sklaHcrOp THQ 1.35a 7.7q 19.00 16.24 91 17.53 +.1<br>sklaLfSci HQL 1.95e 9.6q 22.24 18.26 45 20.27 +3.3<br>sklaWH n THW 1.40 10.4q 15.61 12.73 70 13.45 -1.2  |
| SpdrS&PCM         KCE         .91e         1.5        q         62.51         45.17         17         61.62         +6.4           SpdrS&PIn s         KIE           q         32.34         27.81         260         31.74         +3.6           Spd LgCap s         SPLG           .q         33.54         27.20         489         32.45         +3.6           ASpdrLCpG s         SPYG           .q         35.85         27.91         500         35.44         +7.4  | Soï-Wind n         SLWD            Te         Te         Te         SolarOilf n         SOI           23.98         9.90         433         16.51         -22.9         Te           Solitario         XPL         dd         .91         .45         40         .49         -18.7         Te   | BilnstEI         TIK           36         6.35         2.10         7         2.54         -2.4           Bladoc n         TDOC           .44.65         22.70         769         42.80         +22.8           Blaria n         TLRA             2.30         3.52         97         3.84         -4.7   |
| SpdrLCapV's SPYVq 35.54 27.55 317 30.632 Spd MidC's SPMDq 35.59 29.46 346 34.31 +2.8 SpdrMCpG MDYG 2.19e .8q 166.10 135.75 23 162.71 +4.7   | SonocoP         SON         1.56         3.2         21         55.77         47.00         277         49.08         -7.6         Te           SonyCp         SNE           53.91         31.32         1258         50.07         +11.4         Te   | cmArg         TEO         .71e         2.1          40.19         21.20         257         33.59         -8.3           elltalia         TI           10.83         7.57         1164         9.87         +14.4           elltaliaA         TI/A         .30e         3.5          8.87         6.27         34         8.54         +18.4  |
| SpdrMCpV         MDYV         3.45e         3.4        q         106.67         92.30         24         102.86           ▲SpdrNYTch         XNTK         .41e         .4        q         97.24         67.08         19         95.57         +14.0           ▲SpdrSemis         XSD         .16e         .2        q         76.37         57.66         589         74.68         +7.0  | SourcC         SOR         1.00f         2.4        q         42.97         37.02         13         41.56         +2.0         Te           SoJerInd s         SJI         1.09         3.9         24         38.40         25.96         687         27.78         -11.0         Te   | bledyne TDY 30 201.40 121.58 376 192.22 +6.1 bleflex TFX 1.36 .5 33 288.78 191.04 301 267.35 +7.4 blefBrasil VIV .64e 4.1 18 17.33 13.06 873 15.54 +4.8   |
| ▲SpdrSCapG SLYG 8.53e .9q 242.19 205.24 18 240.63 +5.8 SpdrSCapV SLYV 7.98e 1.3q 133.39 112.91 68 128.11 +1.9 SpdrRs3K s THRKq 35.46 28.86 290 34.38 +3.5   | SCEd pfB         SCEpB         1.02         4.6          25.00         20.36         3         22.09         -4.0         Te           SCEd pfC         SCEpC         1.06         4.9          25.25         20.30         13         21.79         -8.2         Te   | elefEsp         TEF         1.20e 12.1          11.64         8.99         1061         9.88         +2.1           elData         TDS         .64f         2.3         9         29.87         23.54         1497         28.31         +1.8           elData45         TDI         1.66         6.6          26.61         23.29         0         25.13         -1.7           elData45         TDI         1.67         6.0          26.61         23.29         0         25.13         -1.7           elData45         TDI         1.47         6.0          26.61         23.29         0         24.56           elbata45         TDI         1.47         6.0          26.61         23.29         0         24.56           elbata5         TDI         1.47         6.0          26.61         23.29         0         24.56           elbata5         TDI         2.0         2.0         2.0         24.56         24.56 |
| SpdrWilRE         RWR         2.90e         3.4        q         95.73         81.59         301         86.29        9           SpdrShTTr         SPTS         .27         9        q         31.78         29.58         59         29.61         -7.9           ASpFcStln n         XITK            93.20         62.14         4         92.40         +18.3   | SCEd pfE         SCEpE         1.20         4.9          27.56         22.73         2         24.30         -4.4         Te           SouthnCo         SO         2.32         5.3         48         53.51         42.38         6201         43.59         -9.4         Te           Te   | BlData 61         TDA         1.47         6.0          25.64         23.11         9         24.56         -1.4           elData 60         TDJ         1.75         7.0          26.48         23.95         18         25.11        7           elData 59         TDE         1.72         6.8          26.21         24.26         11         25.13        7           elus gs         TU         2.02           38.50         31.77         431         35.90         -5.2   |
| SPDR SrTr         XTH           82.74         67.51         80.21         +10.5           SPDR Intrnt         XWEB           75.39         59.03         71.47         +5.0           Spdr1500VT         VLU         4.85e         1.7          q 108.76         89.64         0 104.00         +2.0  | SouthCo ef         SOJB           26.25         23.67         48         24.93         -3.0         Tr           SouthCo77 n         SOJC         1.31         5.4          25.78         23.25         55         24.35         -4.3         Tr   | elus gs IU 2.02 38.50 31.77 431 35.90 -5.2 mpDrgn TDF 4.00e 2.1q 24.65 18.13 61 23.02 +7.0 mpEMF EMF 1.28e 1.8q 18.00 13.85 35 16.99 +3.5 mpEMI TEI .80a 6.8q 11.98 10.93 117 11.71 +4.8  |
| SpdrScored         CBND         .99         3.2        q         32.94         31.31         1         31.42         -2.6           SpdrIntCBd         IBND         .14e         .4        q         36.87         30.95         135         36.16         +2.3           SpdrIGFIt         FLRN         .20         .7        q         30.85         30.62         776         30.74         +.2           Contribute         IMAR        q | SwstAirI         LUV         .50f         .8         10         66.99         49.76         5235         60.33         -7.8         Tr           SwtGas         SWX         2.08f         2.9         22         86.87         62.54         248         70.65         -12.2         Te  | mpGlb         GIM         .30         4.7          6.30         229         6.40            smpurSly         TPX           14         68.05         39.57         946         49.39         -21.2           enaris         TS         .69e         1.9          37.48         25.91         2104         35.77         +12.3  |
| SpdrHYMu         HYMB         2.55         4.6        q         57.97         54.01         50         55.15        9           SpdrWFPf         PSK         2.59e         6.0        q         45.44         41.81         42         43.33         -1.6           SpdrBarITB         BWZ         .01e         q         33.49         29.85         64         33.16         +3.2           ASpdrBarCv         CWB         3.55e         4.2        q         53.73         47.14         1967         53.21         +5.2   | SwstnEngy         SWN           5         8.94         3.42         17865         4.52         -19.0           SprkNtSE wi         LOV           15.40         10.15         5         14.14         +11.8           Te  | TenetHIth THCdd 24.73 12.25 1836 24.16 +59.4 engsco TGCdd 1.56 .37 42 .71 -11.4 ennant TNC .84 1.2 40 76.80 59.00 141 71.75 -1.2  |
| ▲SpdrBarcCV CWB 3.55e 4.2q 53.73 47.14 1967 53.21 +5.2<br>SpdrLTBd SPLB q 28.77 26.33 482 26.83 -6.2<br>SpdrlTBd SPIB .92 2.8q 34.72 33.42 420 33.44 -2.3<br>SpdrBarMBB MBG .83 3.3q 26.55 25.34 11 25.47 -2.1  | SpdFosFr n         EFAX           77.82         64.23         1         73.00         +.2         Te           SpdDbShDu         STOT           50.04         47.00         4         48.91         -1.0         Th  | PRINCEO TEN 1.00 1.8 9 67.04 50.73 521 55.45 -5.3 VA 28 TVC .96 3.8 25.97 24.83 3 25.27 +.7 VA 29 TVE .84 3.3 26.98 24.80 8 25.08 +.3   |
| SpdrEMBd         EBND            9         20.53         25.54         11         25.47         21.75           SpdrEMBd         EBND            30.91         28.02         179         30.12         +1.5           SpdrShTHIY         SJNK         1.58         5.8          28.15         26.94         1105         27.40        6           SpdrLehHY         JNK         2.30         6.4          37.46         35.35         12079         35.94         -2.1  | SpecOpps         SPE         1.19e         2.3        q         16.20         14.29         5         15.05         +1.1         A           SpcOpp pfB         SPEpB         .88         3.4          26.54         25.17         0         25.91         +.2         Te  | pradata TDC 26 42.84 27.05 844 42.30 +10.0<br>Teradyn TER .36f .7 37 50.30 29.68 1993 49.00 +17.0<br>Prex TEX .40f 1.0 35 50.17 28.67 1505 39.75 -17.6  |
| SpdShTBd         SPSB         .40e         1.2        q         30.74         30.16         383         30.19        8           SP IntTip         WIP         .41e         .2        q         60.27         54.16         201         58.45         +1.6           SPLIntTB s         BWX         q         29.48         26.39         452         29.30         +3.1  | SpectrmB         SPB         1.68         1.8         17         146.09         94.14         442         95.10         -15.4         Te           SpeedM         TRK         .60         3.2         20         23.47         16.80         44         18.51         -1.9         Te  | Prinium TX 1.00e 3.0 10 39.48 22.78 426 33.58 +6.3<br>PARANITRO TNH 5.15e 6.1 10 98.76 75.20 22 83.82 +5.0<br>PARANITRO L88 2.5 28 38.54 26.93 262 34.61 -1.3   |
| SpdrTrans s         XTN         .25e         .4        q         69.36         50.21         .25         65.59         +.7           ASpdrTelcm         XTL         .68e         .9        q         74.68         65.10         .8         73.79         +8.0           SpdrHCSv s         XHS         .61e         .1        q         68.43         55.79         .2         65.52         +6.4  | SpinMedT n         FFIU            25.15         24.38         0         24.52         -1.2         Te           Spire         SR         2.25f         3.3         19         82.85         60.09         198         68.25         -9.2         ▼  | straTech         TTI         dd         4.54         1.85         894         3.92         -8.2           eucrCorn         CORN         q         20.05         16.53         61         18.05         +7.7           TeucrSug         CANE         q         12.50         8.52         41         8.53         -12.8  |
| ASpdrHCEq s         XHE         3.22e         .1        q         71.51         54.56         27         71.16         +10.5           SpdrSf&Sv s         XSW         .19e         .2        q         79.68         57.41         6         78.50         +13.0           SpdrMLCrs         CJNK         1.01e         3.9        q         27.04         25.55         28         25.71         -3.3   | SpiritAir         SAVE           13         60.28         30.32         1311         45.09         +.5         Te           SpiritRitC         SRC         .72         9.0         12         10.60         6.64         5403         7.96         -7.2         Te   | eucrWht WEAT q 8.43 5.80 153 6.64 +10.7 eucrSoyb SOYB q 19.64 17.27 96 19.13 +7.0 eucrMags TAGS q 26.56 21.20 23.62 +6.9  |
| SpdrAerDf s         XAR         1.70e         1.1        q         90.17         64.88         82         88.85         +6.3           SpdAgBd n         SPAB            28.84         27.93         693         28.00         -2.6           SpdrBarcTip         IPE         1.04e         1.7        q         57.26         54.81         35         55.27         -1.7  | SpragueRs         SRLP         2.50         9.3         13         30.75         22.95         72         26.85         +11.0         Te           Sprint         S           3         9.22         4.91         10460         5.29         -10.2         Te  | avaPhrm         TEVA         .73e         3.8         6         33.82         10.85         9740         19.32         +2.0           axPacLd         TPL         .29f         .1         90         569.99         267.07         11         515.03         +15.3           axtainer         TGH         .96         5.0        dd         26.50         9.60         313         19.20         -10.7           extron         TXT         .08         .1         48         62.19         45.00         1379         58.90         +4.1   |
| SprBl 1-3b rs         BIL            q         91.52         91.37         469         91.47         +.1           SpdLgTr s         SPTL            q         37.32         33.62         61         34.36         -6.1           SpdrLehintTr         ITE         .74         1.3          60.70         58.37         20         58.66         -1.3  | SprottGold         PHYS            9.83         272         10.77         +1.7         TI           SprottPPP         SPPP           9.91         7.44         8         8.89         -4.8         TI  | nai TTF .25eq 11.31 7.84 11.27 +4.7 nermoFis TMO .68f .3 27 226.44 151.74 1483 215.12 +13.3 hermon THR48 26.50 15.74 115 23.459   |
| SpdrS&P RB         KRE         .74e         1.1        q         65.33         49.31         4990         64.47         +9.5           Spdr1500MT         MMTM         1.61e         1.3        q         123.70         96.64         2         121.95         +6.3           SpdrRett         XRT         .49e         1.1        q         49.09         37.72         5524         45.19  | Square n         SQ            53.79         16.11         13470         51.83         +49.5         TI           STAG Indl         STAG         1.39         5.8         32         28.95         22.42         664         24.02         -12.1         TI  | nirdPtRe TPRE 8 17.10 11.46 381 14.55 -7 nomsonR TRI 1.38 3.5 17 48.61 38.71 719 39.87 -8.5 nor Inds THO 1.48f 1.2 15 161.48 87.96 658 123.90 -17.8   |
| SpdNuBMu s         TFI            49.42         47.48         333         47.77         -2.5           SpdrPhm s         XPH         3.00e         8          47.11         39.78         104         43.71         +.5           SpdrOGEx         XOP         .73e         2.1          40.20         28.96         11290         34.66         -6.8           SpNuBST rs         SHM            q         48.95         47.77         320         47.86        1  | STAG pfC         STAGpC           27.74         24.76         7         25.75         -1.6         3I           StageStrs         SSI         .20         9.8        dd         3.00         1.45         180         2.05         +22.0         3I  | D Sys DDD 48 23.70 7.92 1561 12.02 +39.1 M Co MMM 5.44f 2.3 30 259.77 188.62 2010 237.57 +.9 dwtr TDW 1.00 3.9dd 30.35 .66 63 25.85 +5.9  |
| SphruBS1 rs         SHM           q. 48.95         47.77         320         47.86        1           SpdrGendr         SHE           75.63         64.41         3         72.70         +2.6           SpdrOGEq         XES         .49e         3.2          20.61         12.90         963         15.45         -9.8           SpdR1KLVF         ONEV            76.79         68.18         2         73.25         +.9  | SP CnSt         XLP         1.28e         2.4        q         58.95         52.43         11964         54.46         -4.3         TI           SP Consum         XLY         1.12e         1.1        q         109.34         85.65         5663         105.84         +7.2         Ti   | dwtr wtA TDW/WS/A<br>dwtr wtB TDW/WS/B<br>erREIT n TIER .72 3.8 10 20.72 15.96 162 19.01 -6.8   |
| SpdrMetM         XME         .24e         .6        q         39.62         27.86         4107         37.05         +1.9           SpdrR1KM0         ONEO            77.42         66.79         12         74.83         +2.9           SpdrR1KYF         ONEY            75.25         65.47         0         70.10   | SPDR Fncl         XLF         .46e         1.6        q         30.33         22.89         46499         29.27         +4.9         TI           SP Inds         XLI         1.12e         1.5        q         80.96         63.55         11504         77.10         +1.9         TI   | ffany         TIF         2.00         2.0         26         111.44         84.15         1336         101.29         -2.6           Illys         TLYS           28         16.57         8.02         1206         11.83         -19.9           meWarn         TWX         1.61         1.7         16         103.90         85.88         3768         96.16         +5.1   |
| SpdSPXHiD         SPYD            38.74         34.26         279         36.59         -2.3           SpdrFosFFr         SPYX            69.64         56.15         5         67.48         +4.1           SpdrR1KLV         LGLV         5.40e         1.9          94.43         83.73         2         92.72         +2.4   | SpdrRESel         XLRE            q         34.02         29.17         2837         31.22         -5.2         Ti           SP Util         XLU         1.55e         3.1        q         57.23         47.37         18873         49.72         -5.6         Ti  | mken         TKR         1.08         2.4         18         55.65         41.78         708         45.70         -7.0           mknSteel         TMST              dd         20.80         12.48         316         17.29         +13.8           tan Intl         TWI         .02         .1          dd         14.53         7.97         239         13.41         +4.1           Illegraph         TCI <t< td=""></t<>   |
| SpdrUsaSt         QUS         .54e           q         82.07         6752         7         79.25         +2.6           Spd SP600         SLY         3.97e         1.0          139.70         116.71         14         138.00         +3.8           SpdrSPXBbk         SPYB         .41e           q         67.80         51.33         2         64.88         +4.1  | Standex         SXI         .72f         .7         22         110.00         84.30         35         102.60         +.7         To           StanBlkDk         SWK         2.52         1.6         22         176.62         128.08         1042         156.63         -7.7         To   | bilBros         TOL         .32         .7         14         52.73         34.99         1719         45.11         -6.1           compkins         TMP         1.92f         2.4         23         90.50         71.27         25         80.57         -1.0           cotasieR         TR         .36b         1.2         28         38.30         30.45         85         31.10         -12.0           TopBuild n         BLD           34         79.57         44.82         301         80.08         +5.7   |
| SpdrSCap n         SPSM           31.73         28.11         190         31.11         -1.2           Spdr1-10Tip         TIPX         .08e         .4          21.00         18.41         50         19.08         -1.1           Spd 0-5Tip n         SIPE               Sch DSV(M)         AMACO <td>StanBID un         SWP           128.00         105.77         3         116.90         -4.8         To           Stantec g         STN         .55f          17         29.25         22.25         23         25.50         -8.8         Tr</td> <td>Topbuild in BLD 34 79.37 44.82 301 80.08 +5.7 rorchmark TMK .64f .7 7 93.60 73.99 626 86.38 -4.8 chmk pfC TMKpC 2768 25.44 7 26.10 -2.5 ror Co s TTC .70 1.1 26 73.86 58.39 254 63.20 -3.1</td>  | StanBID un         SWP           128.00         105.77         3         116.90         -4.8         To           Stantec g         STN         .55f          17         29.25         22.25         23         25.50         -8.8         Tr  | Topbuild in BLD 34 79.37 44.82 301 80.08 +5.7 rorchmark TMK .64f .7 7 93.60 73.99 626 86.38 -4.8 chmk pfC TMKpC 2768 25.44 7 26.10 -2.5 ror Co s TTC .70 1.1 26 73.86 58.39 254 63.20 -3.1  |
| SpdrR2KLV         SMLV         2.16e         2.4        q         100.14         84.63         8         90.86        5           SPX Cp         SPXC           13         33.93         21.97         155         31.66         +14.5           ASPX Flow n         FLOW            54.04         31.10         470         54.45         +14.5           SRC Eng         SRCI           13         10.44         6.19         1814         9.2         4.79   | Starret         SCX         .40         5.5         24         11.28         6.75         29         7.29         -15.3         To           Startek         SRT          79         14.78         8.34         27         11.07         +11.0         M   | orDBk gs TD 2.68f 61.06 45.18 1321 58.33 -4 onTNAPpl TPYP .45p q 24.50 21.09 71 21.92 -6.2 ortWat n TBLU 30.84 24.87 1 29.81  |
| STMicro         STM         .40         1.7         26         25.30         14.07         2863         23.92         +9.5           SABESP         SBS         .39e         3.3          11.96         8.15         2060         11.67         +11.7           SabnR         SBR         2.29m         5.4         20         50.00         33.50         27         42.45         -4.8  | StateSt pfC         STTpC           25.55         24.01         17         24.89         -1.2         Tc           StateSt pfD         STTpD           28.96         26.16         53         27.15         -1.1         Tc  | ortEnInd NDP 1.75 15.0q 16.81 11.40 58 11.69 -12.0 vrtEnInf TYG 2.62 9.4q 35.36 24.30 122 27.85 -4.2 vrtMLP NTG 1.69 9.6q 21.09 14.91 126 17.68 +.7   |
| SachemC n         SACH         .42         12.2          5.35         3.30         28         3.45         -12.4           SafeBulk         SB         .04         1.1          4.00         1.60         705         3.79         +17.3           SafeBlk pfB         SBpB         2.00         7.8          27.42         25.00         25.50         +1.2  | StateSt pfE         STTpE           27.16         25.47         46         26.06         -1.5         To           Statoil ASA         STO         .88e         3.8          24.47         16.18         2095         23.03         +7.5         To  | ortPpIE TTP 1.63m 9.4q 21.87 16.25 21 17.37 -7.6 ortPw&E TPZ 1.65 8.7q 23.38 18.47 14 18.94 -8.0 otal SA TOT 2.71e 4.7 59.57 48.15 923 57.66 +4.3   |
| SafeBlk pfC         SBpC         2.00         8.7          24.26         17.26         1         22.99         -3.8           SafeB pfD         SBpD         2.00         8.7          24.20         16.89         1         22.95         -2.5           SafegdSci         SFE            10.65         45         12.80         +14.3   | SteelPr pfA         SPLPpA            22.74         20.41         5         20.68         -2.3         To           Steelcse         SCS         .51         3.5         16         18.15         12.50         327         14.55         -4.3         To  | ptalSys         TSS         .52f         .6         26         90.74         50.96         1001         89.51         +13.2           owerIntl         TOWR         .48         1.7         12         33.65         21.00         98         27.50         -10.0           ownsqMda         TSQ         .07p          11         12.89         6.28         157         8.15         +6.1           oyota         TM            140.99         103.62         174         130.00         +2.2  |
| SafeInco n         SAFE           20.00         15.79         42         17.01         -3.4           SagaComm         SGA         1.20         3.1         4         52.05         36.10         1         38.55         -4.7           SaliptTch n         SAIL           23.93         12.82         519         22.22         +53.2   | Stepan         SCL         .82         1.0         21         92.97         68.75         62         85.55         +8.3         Tr           ▲Steris plc         STE         1.24         1.3         24         96.34         67.55         360         95.02         +8.6         Tr   | yota IM 140.99 103.62 1/4 130.00 +2.2 Cda g TRP 2.76 6.2 17 51.85 41.24 1090 44.21 -9.1 ansEntx TRXCdd 5.00 .45 1286 1.72 -10.9 ansUn n TRU43 61.42 36.95 3009 58.31 +6.1   |
| StJoe         JOE          .59         19.90         16.45         240         19.55         +8.3           Salesforce         CRM            22.02         80.50         4593         126.73         +24.0           SalMidMLP         SMM         1.30         13.5          13.73         9.18         60         9.64         -12.5           SallyBty         SBH           11         21.36         14.05         1392         17.41         -7.2   | SterlBc pfA         STLpA            26.74         25.65         5         26.32         Tr           StewInfo         STC         1.20         2.9         28         48.03         34.48         136         41.62         -1.6         Tr   | nsalta g TAC .23 6.60 5.00 15 5.60 -5.9<br>nsatlPet TATdd 2.18 .58 56 1.40 +.7<br>TrnsRty TCI .20pdd 45.95 16.50 25 45.66 +45.8   |
| SJUANB SJT .73e 8.3 19 10.54 6.04 129 8.88 +7.8 SanchezEn SN  | Stif 47 ef         SFB           26.20         23.25         29         24.76        7         Tr           StneEn wt         SGY/WS           7.50         1.80         7.21         +44.2         Tr   | ansDigm TDG 24.00 20 321.38 203.72 834 289.51 +5.4 nsMont TLP 3.08 8.4 15 48.49 34.42 30 36.83 -6.6 ansoon RIG  |
| SandRidge         SD           21.90         13.94         284         14.68         -30.3           SandRMiss         SDT         .22e         27.8         1         1.69         .73         136         .81         -2.5           SandRMs2         SDR         .23e         25.1         1         1.59         .74         153         .93         +9.0   | StoneHEM         EDF         2.16         13.3        q         17.31         14.50         94         16.23         +2.0         Tr           StonHEmM         EDI         1.81         12.0        q         16.79         13.37         56         15.15         -2.7         Tr  | GasSur TGS 24.22 13.30 148 21.12 -5.0 avelers TRV 2.88f 2.0 19 150.55 113.76 1347 140.69 +3.7 avelport TVPT .30 2.1 16.17 11.38 1107 14.46 +10.6  |
| SandRdgP         PER         .50e 25.1         4         3.30         1.95         101         2.00         -2.4           SandstG g         SAND           5.64         3.18         877         4.52         -9.4           Sanofi         SNY         1.58e         3.9          50.65         38.14         1261         40.40         -6.0   | Stonerdg         SRI           18         26.47         14.16         189         25.11         +9.8         Tr           StoreCap         STOR         1.24         5.0         22         26.58         19.65         1343         24.80         -4.8         Tr   | ecoraRs         TREC           19         14.30         10.13         50         13.70         +1.5           edgar         TG         .44         2.4         25         20.65         14.65         58         18.50         -3.6           eeHseF         THS           14         90.42         36.35         635         42.99         -13.1   |
| SantCUSA SC .23e 6 19.02 11.12 1527 17.12 -8.1<br>SantFn pfA SANpA 1.70 6.5 26.69 25.38 26.31 +1.9<br>SantFn pfB SANpB 1.03 4.3 24.93 23.30 24.22 +.5   | Strat D35         GJP         .74         3.2          23.69         21.00         1         22.80        6         Tr           Strat GS33         GJS         .32         1.5          20.68         18.41         20.60         +1.7         Tr   | ex TREX 34 120.40 61.57 131 108.271 iPointe TPH 14 19.55 12.01 1057 16.68 -6.9 iContl TY 1.07e 3.9q 28.32 22.63 45 27.38 +1.6   |
| SantFn pfC         SANpC         1.63         6.3          28.30         25.45         25.80        4           SantFn pfI         SANpI         1.60         6.4          26.45         25.25         25.15         -2.2           Santand pfC         SOVpC         1.83         7.0          26.89         25.10         1         26.08         +1.5  | StratPG34         GJR         .27         1.2          22.60         20.34         21.99        2         Tr           StratUSM         GJH         .64         6.5          10.36         9.37         3         9.78         -2.7         Tr   | iCntl pf TYp 2.50 4.9 52.89 48.56 1 51.04 +1.3 ianglCap TCAP 1.20 10.2 19.16 8.91 341 11.79 +24.2 iangle 22 TCCA 1.59 6.3 25.87 24.09 6 25.12 iangle 22 TCCA 1.59 6.3 26.70 23.99 1 25.25 +2  |
| Saratogal         SAR         2.00f         9.4         7         22.99         19.62         16         21.21         -5.2           Saratln23 n         SAB         1.69         6.5          26.79         25.34         1         25.86         +.2           Sasol         SSL         1.41e         4.1          38.75         26.92         202         34.68         +1.4   | Stryker         SYK         1.88         1.1         28         170.00         129.82         1296         167.11         +7.9         Tr           SturmRug         RGR         .92         1.8         17         68.80         43.00         166         50.45         -9.7         Tr           Tr         1.8         1.7         1.8         1.9         1.8                                     | iangC 22  |
| SaulCntr     BFS     2.08f     4.1     16     65.43     48.11     33     50.36     -18.4       SaulCtr pfC     BFSpC     1.72     6.8      25.98     24.91     35     25.30       MastThera     MSTX/O <td>SumitMitsu         SMFG            9.67         6.93         948         8.62        8         Tr           SummitHtl         INN         .72f         5.3         13         19.39         12.77         989         13.50         -11.4         Tr</td> <td> IMSNIKR   17AC</td>   | SumitMitsu         SMFG            9.67         6.93         948         8.62        8         Tr           SummitHtl         INN         .72f         5.3         13         19.39         12.77         989         13.50         -11.4         Tr   | IMSNIKR   17AC  |
| Schlmbrg         SLB         2.00         3.0         46         80.89         61.02         6877         67.14        4           SchndrNt n         SNDR         .24         .9          30.00         17.69         339         27.18         -4.8           SchwUSMkt         SCHB         .96e         1.4        q         69.07         55.87         470         66.92         +3.7           SchwUSLqC         SCHX         .98e         1.5        q         68.43         55.24         1323         66.23         +3.8  | SummtH pfD         INNpD         1.61         6.6          27.58         23.78         3         24.33         -4.6         Tr           SumHP pfE         INNpE            26.25         22.86         1         24.10         -6.1         Tr           SumtMtls n         SUM         .29t          30         34.06         21.88         644         31.81         +1.2         Tr  | initýPlce         TPHS           7.84         5.86         35         6.57         -5.5           inseo SA         TSE         1.44         1.8         10         85.35         57.70         381         81.95         +12.9           ioTch         TRT           18         8.47         4.02         8         5.79         -17.4  |
| SchwUSLgC         SCHX         .98e         1.5        q         68.43         55.24         1323         66.23         +3.8           SchwLCGr         SCHG         .63e         .8        q         76.83         59.24         282         75.54         +6.8           SchwLCVal         SCHV         1.14e         2.1        q         58.00         48.72         209         55.31         +1.2           SchwMCap         SCHM         .59e         1.1        q         56.22         46.09         181         54.80         +2.9  | SummitMP         SMLP         2.30         14.8         65         24.75         15.25         740         15.50         -24.4         Tr           SunCmts         SUI         2.84f         3.2         98         96.08         78.78         263         88.57         -4.5         Tr           SunLfFn g         SLF         1.74           44.50         32.22         405         42.03         +1.9         Tr  | iplePtV         TPVG         1.44         11.8         7         14.41         11.12         287         12.19         -3.9           ipPt22 n         TPVY           26.99         24.80         6         25.48         -1.5           iple-S         GTS           24         29.43         15.05         128         26.05         +4.8   |
| SchUSSmC         SCHA         .76e         1.1        q         73.45         60.73         .754         72.03         +3.3           SchwEMkt         SCHE         .49e         1.7        q         31.08         23.72         716         29.46         +5.4           Sch 1000 n         SCHK           28.14         24.88         110         27.25         +3.8   | SunCokeEn         SXCP         2.38         12.3         9         21.95         13.50         164         19.35         +10.9         Tr           Suncorg         SU         1.44f           38.39         27.96         3251         32.57         -11.3         Tr   | itionInt n TRTN 1.80 5.8 43.85 22.63 512 31.01 -17.2 iumphGp TGI 1.6 .6 6 34.80 19.65 399 28.25 +3.9 onox TROX 1.8 .9 48 28.40 12.88 802 20.10 -2.0   |
| SchEMLgC         FNDE         .39e         1.2        q         33.13         25.60         155         31.59         +6.5           SchIntSmCo         FNDC         .55e         1.5        q         38.22         30.28         131         36.12         +.4           SchIntLgCo         FNDF         .61e         2.0        q         32.54         26.19         306         30.19        7   | SunocoLP         SUN         3.30         11.8         82         33.11         23.50         294         28.02         -1.3         Ts           Sunstribit         SHO         .20         1.4         17         17.46         14.09         1982         14.79         -10.5         Ts           Tell Control         .20         .20         .14         17         17.46         14.09         1982         14.79         -10.5         Ts  | ueBlue     TBI       17     29.50     19.30     214     27.75     +.9       sakos     TNP     .20     5.5      5.27     3.11     202     3.62     -74       sake pfB     TNPpB     2.00     8.0      26.08     24.80     8     25.06    9       sakes pfC     TNPpC     2.22     8.7     2.69     25.00     2.9     25.00    9  |
| SchUSSmCo         FNDA         .36e         .9        q         39.68         33.34         184         38.41         +1.3           SchUSLgCo         FNDX         .54e         1.4        q         39.96         33.05         293         37.79         +.9           SchUSBrd         FNDB         .61e         1.6        q         39.71         32.78         16         37.58         +.8  | SunstHt pfF SHOpF 1.61 6.5 26.98 24.45 24.70 -4.5 Ts Suntech STP   | sakos pfC TNPpC 2.22 8.7 26.29 25.00 2 25.394 sakos pfD TNPpD 2.19 8.8 25.93 24.04 3 24.93 +.7 saksEp E TNPpE 25.89 24.58 7 25.114 saksEp E TNPpE 27.84 48.45 1059 50.57 -19.3  |
| SchwUSDiv         SCHD         1.13e         2.2        q         54.60         44.07         51z         50.91        5           SchwIntEq         SCHF         .71e         2.1        q         36.35         29.45         2401         34.02        1           SchwAggBd         SCHZ         1.09         2.1        q         52.82         50.62         336         50.80         -2.4   | SunTr wtB STI/WS/B 25.36 9.86 24.38 +16.6 Tu<br>SunTr wtA STI/WS/A 35.62 18.87 34.28 +7.2 Tu   | ppwre TUP 2.72 5.4dd 74.36 48.45 1059 50.57 -19.3<br>urkcell TKC 11.29 7.79 146 9.58 -6.1<br>urpHBrn TPB .16 .7 22.99 14.45 37 21.49 +1.7<br>urqHillRs TRQ 30 3.59 2.44 5986 3.26 -5.0  |
| SchwREIT         SCHH         .89e         2.3        q         42.54         36.27         521         38.38         -7.8           SchIntUSTr         SCHR         .86         1.6        q         54.67         52.07         86         52.33         -1.9           SchSTUSTr         SCHO         .35         .7        q         50.57         49.73         117         49.79        5   | SunTr pfE         STIpE         1.47         6.0          25.94         25.06         24.70         -2.1         Tu           SupDrillg         SDPI               59         58         1.65         +12.2         22   | righillins I RQ 30 3.59 2.44 5986 3.26 -5.0 to Ferini TPC 12 32.70 21.15 377 22.90 -9.7 2ndCentry XXIIdd 4.44 .89 1558 2.63 -6.1 Twillion TWLO 41.38 22.80 3170 39.57 +67.7   |
| SchUSTips         SCHP            q         56.10         54.06         1414         54.47         -1.7           SchwlntSC         SCHC         .59e         1.6          q         39.15         30.77         136         37.03         +1.1           ▲Schwab         SCHW         .40f         .7         35         58.04         37.16         7048         56.68         +10.3           Schwab ofC         SCHWoC         150         58         2794         25.53         34         25.99         -3.3  | SuperiorInd         SUP         .36         2.2         25         27.10         13.95         153         16.05         +8.1         TW           Supvalu rs         SVU           4         31.29         13.60         1490         15.81         -26.8         TW           SuthrIAs n         SLD         1.52         10.3          16.20         13.55         37         14.70         -3.0         TW   | Witter TWTRd 35.84 14.12 21989 34.11 +42.1 woHrb pfA TWOpA 2.03 78 28.17 25.28 3 26.02 -4.5 woHrb pfB TWOpB 1.91 7.7 27.06 24.54 14 24.74 -5.8  |
| Schwb pfC         SCHWpC         1.50         5.8          27.94         25.53         34         25.99         -3.3           Schwb pfD         SCHWpD           27.90         25.49         37         26.11         -3.3           SchwitMau         SWM         1.72         4.3         14         48.06         36.26         121         39.93         -12.0           SciApplic         SAIC         1.24         1.6         22         88.49         60.21         175         77.47         +1.2   | SuthrAsM23         SLDA         1.75         6.9          26.00         24.58         7         25.29         -1.4         TV           SwEBioFu23         FUE            8.80         6.45         6.88         -1.7         TV           SwEGrain23         GRU            4.25         3.29         2         3.74         +11.8         Ty   | woHrbl is TWO 6 1726 13.85 1314 15.65 -3.8 woHrln pfC TWOpC 25.38 23.26 13 23.94 -4.5 vlerTech TYL 49 213.38 152.00 272 209.48 +18.3  |
| SciApplic         SAIC         1.24         1.6         22         88.49         60.21         175         77.47         +1.2           ScorpioBl9         SLTB         1.88         7.4          25.80         23.79         25.26        7           ScorpBlk rs         SALT         .02          10.14         5.70         553         7.45         +.7           ScorpioTk         STNG         .04         1.8          4.69         2.19         2858         2.20         -279   | SWRCMETTR     RJN       3.72     2.05     2.80     +.1     Ty       SWRCMMTR     RJZ        9.20     7.70     1     8.70     -2.6       SWLgCap22     EEH       4.20     16.37     20.43     +4.4  | rson TSN 1.20 1.6 14 84.65 57.20 1145 75.62 -6.7  |
| ScorpioT 20         SBNA         1.69         7.0          25.03         23.40         8         24.18         -2.7           ScorpT19 n         SBBC            26.51         24.62         25.15         -1.1           Scotts         SMG         2.12         2.3         22         110.12         81.48         378         91.99         -14.0   | SWRCMATR         RJA           6.57         5.88         30         6.32         +5.4           SWERCMTR         RJI           5.66         4.64         439         5.45         +.9         U           SwisHelv         SWZ         .64e         .2        q         13.74         11.32         11         12.67        7         U  | BS 3xLCr WTIU 31.47 9.44 5 24.26 +3.1 BS 3xInvC WTID 49.24 11.25 8 13.67 -10.6  |
| ScrippsEW         SSP         .05p          43         23.75         12.84         435         13.33         -14.7           Sea Ltd n         SE           15.73         10.56         443         11.30         -15.2           SbdCp         SEB         6.00         .1         14 4690.00         3247.00         0 4054.97         -8.1   | Synchrony         SYF         .60         1.6         14         40.59         26.01         5420         36.68         -5.0         Ve           Synnex         SNX         1.40f         1.1         14         141.94         101.48         200         123.34         -9.3         Ve   | elDlyIn   |
| SeabGld g SA 13.70 9.50 252 10.60 -6.2  | Synovs pfC SNVpC 1.97 7.5 28.97 25.61 33 26.21 +.3   | Continued on <b>next page</b>   |

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| Name  | Varietines  | the minument of the minument o |
| Name         Symbol         Div         Yield         PE         High         Low         1000s         Last         %Chg           - A         - | Name         Symbol         Div         Yield         PE         High         Low         1000s         Last         %Chg         Name           AdmaBio         ADMA   | rs ALQAdd 7.50 1.58 57 1.99 +9.9<br>mm ALLTdd 6.09 4.54 10 5.65 +6.0<br>H MDRXdd 16.13 11.25 1386 13.74 -5.6<br>Fam AFAM43 66.15 40.15 96 58.25 +5.2   |
| AC Immun n ACIU 13.91 6.03 29 11.83 -7.6  ▲ACI Wwde ACIW 26.10 20.23 616 26.01 +14.7  ▲ACM Rsc n ACMR 14.50 4.74 50 14.24 +171.2  ACNB Cp ACNB 80 2.7 16 32.50 24.45 4 29.10 -1.5  AGNC Inv AGNC 2.16 11.5 10 22.34 17.84 2653 18.79 -6.9  AGNC pfB AGNCB 194 7.5 26.87 25.05 23 26.01 -6.7  AGNC pfC AGNCN 1.75 6.8 26.79 24.95 23 25.64 -3  ALJ Reg n ALJJ 3.91 2.09 96 2.09 -33.7  AMAG Ph AMAG  | AdvEmis n       ADES       1.00       9.4       2       12.20       7.00       159       10.67       +10.5       ▲Alnyla         AdvEnId       AEIS        20       95.00       61.97       409       70.25       +4.1       Alpha0c         AMD        15.65       9.70174006       11.64       +13.2       Alpha0c         Advaxis wt       ADXS         5.18       62       .87       -13.3       Alphabe         AdverumBi       ADVM             4.0       1599       6.95       +98.6       Alphator         AdverumBi       ADVM         29.50       24.45       4       25.75       -1.8       AlpsRts         AegleaBio n       AEGLE          48.21       19.11       99       22.98       -9.6       Allabar         Allabar | ImP         ALNY   |

| <u>▲VnEkSemi</u><br>VnEkRtl]    | SMH<br>RTH         | .58e .5q 113.64<br>1.39e 1.4q 103.87 | 77.10 10 96.82                    | +14.0<br>+6.0 Wabash<br>WABCO                        | WNC<br>WBC     | .30         | 1.4 16<br>20         | 26.54<br>162.20                 | 18.25<br>111.68                | 669<br>236               | 21.88<br>140.43                | +.8<br>-2.1                   | WTIntMC<br>WTIntSC       | DIM<br>DLS              | 1.53e<br>1.16e |         | q 73.72<br>q 81.62         | 59.50<br>65.01        | 6<br>89     | 69.53<br>77.58        | +.8<br>+1.0             |
|---------------------------------|--------------------|--------------------------------------|-----------------------------------|--|----------------|-------------|----------------------|---------------------------------|--------------------------------|--------------------------|--------------------------------|-------------------------------|--------------------------|-------------------------|----------------|---------|----------------------------|-----------------------|-------------|-----------------------|-------------------------|
| VanE Agri<br>VEckOilSvc         | MOO<br>OIH         | 1.10e 1.7q 65.86<br>.47e 1.9q 31.54  |                                   | +3.3   Wabtec<br>-5.2   WaddellR                     | WAB<br>WDR     | .48<br>1.84 | .6 25<br>9.3 13      | 93.81<br>23.82                  | 69.20<br>16.11                 | 592<br>2096              | 82.58<br>19.82                 | +1.4<br>-11.3                 | WTGxUSDv<br>WTJpnSC      | DNL<br>DFJ              | .99e<br>1.26e  |         | q 62.84<br>q 85.64         | 49.82<br>64.94        | 1<br>96     | 59.51<br>81.12        | +.5<br>+.9              |
|                                 |                    |                                      |                                   |  |                |             |                      |                                 |                                |                          |                                |                               |                          |                         |                |         |                            |                       |             |                       |                         |
| Nasdaq                          |                    |                                      |                                   |  |                |             |                      |                                 |                                |                          |                                |                               |                          |                         |                |         |                            |                       |             |                       |                         |
|                                 | Ticker             |                                      | week Vol                          | YTD  | Ticker         | Div         | Vield DE             |                                 | veek                           | Vol                      |                                | YTD                           | Nome                     | Ticker                  | Div            | Viold I | 52-v<br>E High             | veek                  | Vol         | Last %                | YTD                     |
| Name                            | Symbol             |                                      | Low 1000s Last 9                  | Chg Name AdmaBio                                     | Symbol<br>ADMA | DIV         | Yield PE<br>dd       |                                 | 2.01                           | 146                      | Last %<br>4.46                 | +38.9                         | Name<br>AlliedMot        | Symbol<br>AMOT          | .10            |         | 5 36.20                    | 19.10                 |             | 32.63                 | -1.4                    |
|                                 |                    | - A -                                |                                   | <u>▲AdobeS</u><br>Adomani                            | / ADBE         |             | 65                   |                                 | 120.62                         | 4725<br>29               | 219.76<br>1.35                 | +25.4                         | Alliqua rs<br>AllotComm  | ALQA<br>ALLT            |                | (       | ld 7.50                    | 1.58<br>4.54          |             | 1.99<br>5.65          | +9.9<br>+6.0            |
| :A-MarkPM<br>AAON               | AMRK<br>AAON       | .32 2.8 38 18.99<br>.26 .7 41 39.20  |                                   | -21.5 Adtran<br>+5.3 AduroBio                        | ADTN           | .36         | 2.2 24<br>dd         | 25.10<br>14.05                  | 15.25<br>5.83                  | 848<br>1075              | 16.65<br>8.80                  | -14.0<br>+17.3                | AllscriptH<br>AlmostFam  | MDRX<br>AFAM            |                | 0       |                            | 11.25<br>40.15        | 1386        | 13.74<br>58.25        | -5.6<br>+5.2            |
| AC Immun n                      | ACIU<br>ACIW       | 13.91                                | 6.03 29 11.83                     | -7.6 AdvEmis<br>+14.7 AdvEnId                        |                | 1.00        | 9.4 2                | 12.20                           | 7.00<br>61.97                  | 159<br>409               | 10.67<br>70.25                 | +10.5<br>+4.1                 | ▲AlnylamP<br>AlphaOmg    | ALNY<br>AOSL            |                |         | d 147.63<br>0 20.48        | 46.90<br>13.53        | 1923        | 144.16<br>16.58       | +13.5                   |
| ▲ACM Rsc r                      | ACMR               | 14.50                                | 4.74 50 14.24                     | -171.2 <u>AMD</u>                                    | AMD            |             | 20                   | 15.65                           | 9.70                           | 174006                   | 11.64                          | +13.2                         | Alphabet C               | GOOG                    |                | (       | 4 1186.89                  | 803.37                | 1853        | 1138.17               | +8.8                    |
| ACNB Cp<br>AGNC Inv             | ACNB<br>AGNC       | 2.16 11.5 10 22.34                   | 17.84 2653 18.79                  | -1.5 Advaxis w<br>-6.9 ▼Advaxis                      | ADXS           |             | dd                   | 5.18<br><b>9.55</b>             | .62<br><b>1.80</b>             | 4034                     | .87<br><b>1.95</b>             | -13.3<br><b>-31.3</b>         | Alphabet A<br>Alphatc rs | GOOGL<br>ATEC           |                | 0       |                            | 824.30<br>1.58        | 86          | 1139.91<br>3.14       | +8.2<br>+18.0           |
| AGNC pfB<br>AGNC pfC            | AGNCB<br>AGNCN     | 1.94 7.5 26.87<br>1.75 6.8 26.79     |                                   | +.7 AdverumE<br>3 AdvS Vice                          |                |             | dd                   | 8.59<br>29.50                   | 2.40<br>24.45                  | 1599<br>4                | 6.95<br>25.75                  | +98.6<br>-1.8                 | AlpImmu n<br>AlpsRtSec n | ALPN<br>SWIN            |                | (       | ld 12.87<br>31.35          | 2.05<br>25.51         | 53<br>3     | 8.50<br>30.80         | -24.1<br>+3.5           |
| ALJ Reg n<br>AMAG Ph            | ALJJ<br>AMAG       | 3.91<br>dd 24.85                     | 2.09 96 2.09<br>11.93 822 20.10   | -33.7 Aegion<br>+51.7 AegleaBio                      | n AGLE         |             | 18<br>dd             |                                 | 19.11<br>2.81                  | 99<br>71                 | 22.98<br>8.62                  | -9.6<br>+59.3                 | Altaba<br>▲Altair A n    | AABA<br>ALTR            |                |         | c 80.56<br>30.65           | 45.60<br>16.55        | 6512<br>219 | 75.97<br>29.60        | +8.8                    |
| AMC Net<br>ANGI Hme             | AMCX<br>ANGI       | 11 67.44<br>15.77                    | 46.89 341 51.46<br>5.22 545 15.17 | -4.8<br>+45.0 Aemetis                                |                |             | dd                   | <b>6.10</b> 1.81                | <b>2.16</b><br>.45             | <b>338</b><br>184        | <b>2.26</b> 1.09               | <b>-16.6</b><br>+98.2         | Altimm rs<br>Altisrce n  | ALT<br>ASPS             |                | 0       |                            | 1.34<br>16.17         | 759         | 1.80<br>29.30         | -9.5<br>+4.6            |
| ANI Ph h<br>ARC Grp             | ANIP<br>ARCW       | 26 74.70<br>dd 4.30                  |                                   | -3.1 AeriePhm  | AERI           |             | dd                   | 66.60                           | 38.14                          | 246<br>312               | 57.95<br>47.65                 | -3.0                          | AltraIndIM               | AIMC<br>AFSI            | .68            |         | 4 53.70                    | 36.50                 | 510         | 47.25<br>12.70        | -6.3                    |
| ARCAbio rs                      | ABIO               | dd 2.76                              | .45 407 .61                       | -54.6 AEtern g                                       |                |             | 54<br>dd             | 58.99<br>3.75                   | 26.42                          | 93                       | 1.65                           | -15.2<br>-30.1                | AmTrstFn<br>Amarin       | AMRN                    | .34            |         | 4.60                       | 8.80<br>2.85          | 1805        | 3.75                  | +26.1                   |
| ARMO Bi n<br>▲ASML Hld          | ARMO<br>ASML       | 57.19<br>1.71e .8 42 212.75          | 123.43 657 208.02                 | +67.3 Aethlon rs<br>+19.7 AeviGeno                   | GNMX           |             | dd<br>dd             | 6.10                            | .79<br>.98                     | 111<br>152               | 1.67<br>1.95                   | +47.8<br>+62.5                | ▲Amazon<br>AmbacF wt     | AMZN<br>AMBCW           |                |         | <u>c 1605.33</u><br>12.50  | 833.50<br>5.04        |             | 1588.18<br>5.76       | +35.8                   |
| ASV HId n<br>ATA Inc            | <b>ASV</b><br>ATAI | <b>10.80</b><br>.41e 7.8dd 6.62      | <b>7.03 3 8.44</b> 3.04 12 5.25   | +13.6 AffimedN Agenus                                | AGEN           |             | dd<br>dd             | 2.85<br>6.19                    | 1.15<br>3.20                   | 313<br>2223              | 2.20<br>5.76                   | +69.2<br>+76.7                | AmbacFin<br>Ambarella    | AMBC<br>AMBA            |                |         | ld 22.02<br>7 66.23        | 13.17<br>40.06        |             | 14.93<br>53.11        | -6.6<br>-9.6            |
| ATN Intl<br>AV Homes            | ATNI<br>AVHI       | .68 1.2dd 74.96<br>5 20.50           |                                   | +7.0 AgileThe<br>+7.5 Agilysys                       | a AGRX<br>AGYS |             | dd<br>dd             | <b>5.60</b><br>13.00            | <b>1.93</b><br>8.80            | <b>235</b><br>29         | <b>3.44</b><br>11.94           | <b>+27.9</b><br>-2.8          | Amdocs<br>▼Amedica rs    | DOX<br>AMDA             | 1.00f          | 1.5     | 9 71.37<br>6.94            | 60.30<br>2.00         | 365<br>196  | 68.59<br>1.98         | +4.7<br>-39.4           |
| AXT Inc<br>Abaxis               | AXTI<br>ABAX       | 32 10.75<br>.64 .9 67 78.53          |                                   | -5.7 AgiosPhm<br>+46.8 AgroFresh                     | AGIO           |             | dd<br>dd             | 85.88                           | 45.11<br>2.88                  | 236<br>190               | 83.50<br>7.97                  | +46.1<br>+7.7                 | Amedisys<br>AMERCO       | AMED<br>UHAL            | <br>2.50e      |         | 4 65.91<br>8 400.99        | 45.60<br>326.30       | 268<br>86   | 61.60<br>340.71       | +16.9<br>-9.8           |
| AbeonaTh<br>Abeona wt           | ABEO<br>ABEOW      | dd 22.75<br>17.56                    |                                   | -4.7 AgroFr wt                                       | AGFSW          |             |                      | 1.25<br>15.48                   | .13<br>7.38                    | 21                       | .50<br>9.04                    | +22.0                         | AmeriHld n<br>AmerHl wt  | AMRH<br>AMRHW           |                |         | 13.50                      | 1.27                  | 29          | 2.12                  | -31.6<br>+9.8           |
| Ability h                       | ABIL<br>ABMD       | 2.82                                 | .35 51 .40                        | -8.2 Aimmune   | n AIMT         |             | dd                   | 42.00                           | 15.97                          | 1148                     | 33.00                          | -12.7                         | AFMulti                  | ATAX                    | .50            |         | 1 6.40                     | 5.55                  |             | 6.20                  | +2.5                    |
| Abiomed<br>Ablynx n             | ABLX               | cc 304.28                            | 17.75 82 54.19                    | 116.8 AirTrnsp                                       | AIRT<br>ATSG   |             | dd<br>dd             | 34.83<br>27.67                  | 14.40<br>15.34                 | 246                      | 26.99<br>24.86                 | +9.3<br>+7.4                  | AmCarM<br>AmAirlines     | CRMT<br>AAL             | .40            | .7      | 2 51.65<br>9 59.08         | 31.85<br>39.21        | 4359        | 49.95<br>56.23        | +11.9                   |
| Abraxas<br>AcaciaC n            | AXAS<br>ACIA       | 59 2.75<br>50 61.15                  | 33.68 1659 44.44                  | -4.1   AirMedia<br>+22.7   Airgain n                 | AMCN<br>AIRG   |             | dd<br>53             | 3.30<br>16.23                   | 1.01<br>7.31                   | 135<br>27                | 1.05<br>9.09                   | -8.7<br>+1.1                  | ACapSenF<br>AmElTech     | ACSF<br>AETI            | 1.16           |         | 5 14.10<br>ld 2.80         | 10.35<br>1.20         |             | 11.00<br>1.25         | +4.5<br>-16.7           |
| AcaciaTc<br>AcadiaHlt           | ACTG<br>ACHC       | .50 13.5dd 5.80<br>18 54.34          |                                   | -8.6 AkamaiT<br>+27.6 AkariTh rs                     | AKAM<br>AKTX   |             | 59                   | 78.28<br>22.20                  | 44.65<br>1.79                  | 1310<br>30               | 73.30<br>2.31                  | +12.7<br>-46.7                | AmerNtl<br>AmNatIns      | amnb<br>anat            | 1.00<br>3.28   |         | 9 43.00<br>9 134.03        | 34.60<br>110.43       | 5<br>134    | 38.65<br>115.00       | +.9<br>-10.3            |
| AcadiaPh<br>Acasti g rs         | ACAD<br>ACST       | dd 41.20<br>dd 3.36                  | 22.35 2076 24.98                  | -17.0 AkceaTh<br>+.3 AkebiaTh                        | n AKCA         |             | dd                   | 31.23                           | 8.10<br><b>8.69</b>            | 196<br><b>755</b>        | 19.64<br><b>12.59</b>          | +13.1<br>-15.3                | AmOutBr<br>▲AmPubEd      | AOBC<br>APEI            |                |         | 7 24.49<br>5 42.70         | 8.32<br>17.40         | 1016        | 10.58<br>42.40        | -17.6<br>+69.3          |
| AccelrDiag<br>Acceleron         | AXDX<br>XLRN       | dd 30.45<br>dd 46.93                 | 16.75 202 25.40                   | +5.0 AkersBios                                       | AKER<br>AKRX   |             | dd                   | 2.90                            | .12<br>16.79                   | 5038<br>1414             |                                | +414.9<br>-41.2               | AmRailcar<br>AmrRvr      | ARII<br>AMRB            | 1.60<br>.20    | 4.1     | 5 44.20<br>1 16.49         | 34.29<br>12.97        |             | 38.57<br>15.43        | -7.4<br>+1.2            |
| AccessNt                        | ANCX<br>ARAY       | .60 2.0 33 33.18                     | 24.36 28 29.45                    | +5.8 Akoustis r                                      | AKTS           |             | ;::                  | 14.00                           | 4.91                           | 87                       | 6.32                           | +1.4                          | ASoft If                 | AMSWA                   | .44            | 3.3     | 6 13.69                    | 9.00                  | 51          | 13.33                 | +14.6                   |
| Accuray<br>AcelRx               | ACRX               | dd 5.75                              | 1.55 589 2.15                     | +32.6 Alarm.cm<br>+6.2 AlaskCom                      | ALSK           |             | 47<br>dd             | 49.49<br>2.91                   | 29.09<br>1.60                  | 395<br>81                | 39.57<br>2.10                  | +4.8<br>-21.6                 | AmSupr rs<br>AWoodmk     | AMSC<br>AMWD            |                | (       | ld 7.75<br>11 148.44       | 2.89<br>78.75         | 360         | 5.71<br>113.10        | +57.3<br>-13.2          |
| AcerTh rs<br>AcerThr wt         | ACER<br>ACERW      | <b>22.63</b><br>34                   | .01 .01                           | +38.3 Albireo<br>Alcentra                            | ALBO<br>ABDC   | 1.00m       | 13.0 7               | 39.87<br>14.73                  | 15.31<br>7.00                  | 53<br>40                 | 35.33<br>7.70                  | +38.0<br>-8.2                 | AmerisBc<br>Amerisafe    | ABCB<br>AMSF            | .40<br>.88f    | 1.6     | 4 59.05<br>3 67.82         | 41.05<br>51.20        | 229<br>101  | 57.40<br>56.40        | +19.1<br>-8.4           |
| AcetoCorp<br>Achaogen           | ACET<br>AKAO       | .26 3.4 18 17.10<br>dd 27.79         | 6.95 310 7.70<br>9.83 1173 11.50  | -25.5 AlderBioF<br>+7.1 AldeyraTh                    |                |             | dd                   | 24.10<br>11.90                  | 8.60<br>3.80                   | 1376<br>101              | 15.25<br>8.85                  | +33.2<br>+30.1                | AmrSvFin<br>AmSvFn pf    | ASRV<br>ASRVP           | .06<br>2.11    | 70      | 9 4.40<br>30.10            | 3.65<br>26.37         | 17          | 4.10<br>28.75         | -1.2<br>9               |
| AchvLfS rs<br>Achillion         | ACHV<br>ACHN       | dd 6.27<br>dd 5.66                   | 1.15 54 1.40<br>2.58 2434 4.05    | +4.2 Alexion If<br>+40.6 Alico                       | ALXN<br>ALCO   |             | 46<br>.9 36          |                                 | 96.18<br>25.55                 | 2103                     | 121.08<br>27.00                | +1.2                          | AmesNati<br>Amgen        | ATLO<br>AMGN            | .92f<br>5.28   | 3.3     | 7 32.15<br>7 201.23        | 26.00<br>152.16       | 6<br>4712   | 27.60<br>189.75       | 9<br>+9.1               |
| AclarisTh n<br>AcordaTh         | ACRS<br>ACOR       | dd 33.10<br>dd 29.75                 | 18.46 569 19.86                   | -19.5 AlignTech<br>+19.3 AlimeraSc                   | ALGN           |             | cc                   | 287.32                          | 105.47                         | 854<br>126               | 269.71<br>1.11                 | +21.4<br>-16.5                | AmicusTh<br>AmkorTch     | FOLD<br>AMKR            |                |         | 17.40<br>0 12.48           | 6.41                  | 5255        | 15.16<br>11.15        | +5.4                    |
| ActivsBliz                      | ATVI<br>ACXM       | .34f .4 52 79.63                     | 47.80 5052 75.93                  | +19.9 Alkermes                                       | ALKS           |             | dd                   | 71.22                           | 46.43                          | 670                      | 60.35                          | +10.3                         | ▲Amphastar               | AMPH                    |                |         | 19.95                      | 12.05                 | 1134        | 20.35                 | +5.8                    |
| ▲Acxiom<br>AdamasPh<br>AdamisPh | ADMS<br>ADMP       | cc 32.26<br>dd 44.00<br>dd 6.45      | 13.50 997 26.57                   | +15.9 AllgnceBo<br>-21.6 ▲Allegian<br>-13.6 AllenaPh | T ALGT         | 2.80        | 31<br>1.6 15         | 41.45<br>177.50<br><b>15.40</b> | 31.75<br>111.54<br><b>6.13</b> | 24<br>131<br><b>81</b>   | 40.55<br>179.60<br><b>7.60</b> | +7.7<br>+16.1<br><b>-24.5</b> | AmpOnRt e<br>AmtechSys   | ef IBUY<br>ASYS<br>AMRS |                |         | 47.94<br>15.45<br>ld 10.71 | 28.65<br>5.17<br>1.86 | 175         | 47.10<br>8.11<br>5.79 | +15.2<br>-19.5<br>+54.4 |
| Adaptim n  AddusHm0  ADDvtgTch  | ADAP               | 9.71<br>37 42.55                     | 3.90 339 8.74<br>29.90 51 43.25   | +30.8 AlliHold<br>+24.3 All MMA<br>-11.6 AllnceRes   | AHGP<br>AMMA   |             | 11.6 8<br><br>11.5 5 |                                 | 22.71<br>. <b>51</b><br>17.48  | 76<br><b>2341</b><br>416 | 25.59<br>. <b>67</b><br>17.80  | -4.5<br>-42.2<br>-9.6         | Amyris rs                | AWING                   |                | (       |                            |                       |             | next p                |                         |
| AdestoTc n                      | IOTS               | dd 2.33                              |                                   | +3.1 AldHIPrd  |                | ٠٠٠         | dd                   | 5.25                            | 1.53                           | 19                       | 3.31                           | +58.4                         |                          |                         |                |         | 0011                       | midde                 | . 0111      | ioat p                | - gc                    |

| Continued from previous page   | Nasdaq   |
|--|--|
| 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 Rise Capure ROACH 10.62 10.65 10.52 12.44  Chical Capure ROACH 2 10.65 |
| AnalogDev ADI 1.92f 2.0 45 98.38 74.65 3421 94.66 +6.3<br>Anlogic ALOG .40 .4dd 101.80 66.00 425 93.80 +12.6<br>Anaptys n ANAB 134.00 18.15 348 113.42 +12.6<br>Anavex rs AVXLdd 6.49 2.25 311 2.75 -14.6  | BisnCap rt BCACR52 .25 .50 +32.7 ChinInfoT h CNIT65 .429 2.07 +38 .8 BlackBox BBOX .48 23.4  |
| AnchBcWA         ANCB           21         26.35         23.70         5         24.71        4           Andersons         ANDE         .66         1.8        dd         39.35         29.60         65         36.30         +16.5           AndinaAcll         ANDA           10.46         9.51         8         10.24        6           AndinaA un         ANDAU           16.04         10.20         16.04         +4.4  | BildidgAc rt BRACR   |
| Andinall rt ANDAR 1.45 .36 1 1.35 -1.5<br>Andinall wt ANDAW 1.90 .15 1.74 -7.4<br>AngioDyn ANGO 18.85 14.80 259 17.20 +3.4<br>AnikaTh ANIK25 69.81 41.64 76 53.881   | BikmkNet HAWKcc 47.00 32.60 1273 44.75 +13.5 ChiZachelf CCIHdd 4.75 72 105 1.29 -25.   BlinkChn BLNK 3.29 2.51 33 2.84 -9.0   ChinaNtrs CNETdd 11.90 90 388 2.45 +124  |
| Ansys         ANSS           53         171.92         104.55         391         167.75         +13.7           AntaresP         ATRS             1.58         1153         2.66         +33.4           AntherPrs         ANTH           5.60         .40         8342         .48         -70.8   | Bluedra   BLNAW   ChipMids   IMOS   IM                            |
| Apellis n         APLS           25.49         12.45         209         22.40         +3.2           ApogeeE         APOG         .63f         1.4         17         59.98         40.03         132         46.24         +1.1           ApollEnd rs         APEN           14.09         3.55         9         6.26         +11.7           Apollolnv         AINV         .60         10.9          6.82         5.24         877         5.50         -2.8  | BlueBPet n BUFF 46 40.15 21.51 3325 39.86 +21.6 CideraTh n CDTX  |
| ApolMed n       AMEH         30.00       10.00       74       20.46       -14.8         AppFolio n       APPF          cc       52.25       23.50       114       41.15          Appian A n       APPN          43.26       14.60       349       27.28       -13.3         Apple Inc       AAPL       2.52       1.4       21       182.39       138.62       31445       179.97       +6.3   | Bluekn pf BKEPP .72 9.6 8.52 7.23 2 7.48 -3.7 Cintas CTAS 1.62f .9 35 178.94 117.85 349 176.13 +1.2 Bluekn pf BPMC   |
| ApplRecy h ARCIdd 1.75 .52 36 .94 -9.8<br>AplDNA wt APDNW 1.04 .21 .37 +1.9<br>ApldDNA APDNdd 3.45 .90 25 1.586  | Boingo WiFi  |
| AppGenTc         AGTC          26         7.90         3.25         25         4.40         +22.2           ApIdMatl         AMAT         .80f         1.3         19         62.40         37.41         15543         59.69         +16.8           ApldOptoel         AAOI           8         103.41         26.11         1905         29.51         -22.0           Approach         AREX             d.4.21         1.95         642         2.58         -12.8   | ABookingHI BKNG 30 2218.10 1630.56 519 2170.00 +24.9 CtzCmtyBc CZWI .20f 1.4 18 14.43 12.69 7 14.01 +3 12.69 7 14.01 +3 12.69 7 14.01 +4 12.69 7 14.01          |
| Apption       APTI         30.00       10.77       608       29.18       +24.1         ApricusB rs       APRI          .63       410       .80       -56.7         AptevoTh n       APVO         4.85       1.15       141       3.38       -20.3         AptoseB g       APTO        21       3.90       .78       489       3.36       +61.2   | BostPrv wt BPFHW 11.39 8.18 8.54 -11.2 CtyHld CHCO 1.84f 2.5 19 74.90 58.80 51 72.54 + BostPrv pf BPFHP 1.74 6.9 26.72 25.07 1 25.30 -1.3 CivistaBcsh CIVB .28 1.2 18 24.69 18.82 67 22.52 + 22 BtmlnT EPAY 43 39.99 21.52 372 39.19 +13.0 Civista pf CIVBP 1.63 2.2 74.97 60.51 74.50 +   |
| AquaMetal h AQMSdd 22.75 1.42 1024 2.91 +36.6<br>AquaB Tr n AQB 13.35 2.25 45 2.50 -29.0<br>AquinoxPh AQXPdd 17.42 10.02 193 14.96 +27.2   | BridgeBcp BDGE .92 2.6 19 37.95 29.80 31 35.20 +.6 ClearOne CLRO .28 3.4dd 11.25 6.70 12 8.25  |
| Aradigm         ARDM         dd         7.35         .78         93         1.21         -81.9           AralezPh         ARLZ         dd         3.32         .95         2534         1.74         +22.5           AratanaTh         PETX         dd         7.67         3.71         303         4.43         -15.8  | Bridgifer BRID 5.10 1.81 35 2.16 -11.0 CIFAILOGY CACG 30.88 24.37 6 29.66 +1 Bridgifer BRID 18 21.55 10.76 6 17.89 41.8 CIPOVStrn YLDE 29.07 25.18 27.92 +1 Brightcove BCOV  |
| ArbutusB g     ABUS     dd     8.25     2.60     198     6.00     +18.8       ArcBest     ARCB     .32     .9     16     39.70     16.95     342     34.80     -2.7       ArcadB rsn     RKDA        18.88     3.60     539     11.67     +112.2       ArchCap     ACGL       26     102.60     84.73     1005     85.43     -5.9  | Broadcltd AVGO   |
| ArchCap pfF         ACGLO           25.99         23.67         42         24.77         -2.2           ArchC pfE         ACGLP         1.31         5.4          25.25         21.66         68         24.36         -3.0           ArchrkPtrs         APLP         1.14         8.7          17.46         10.58         200         13.05         +9.6           Arcimoto n         FUV           6.35         2.54         13         3.23         -19.5  | BrkfldPrp BPY 1.26 6.1 24.96 19.92 241 20.49 -7.5 CliftonBcp CSBK .24a 1.5 17.94 15.20 44 15.91 - BrklneB BRKL .36 2.1 21 17.05 13.60 200 16.90 +7.6 ClovisOnc CLVS  |
| ArcturusT rs         ARCT           15.19         4.78         128         5.94         -25.3           Ardelyx         ARDX            15.40         4.05         135         5.60         -15.2           ArenaPh rs         ARNA            dd         44.50         11.30         731         39.28         +15.6           AresCap         ARCC         1.52         9.5         10         17.70         15.03         2192         16.01         +1.8   | BrynMawr BMTC  |
| Argenx n     ARGX       87.00     17.33     248     80.96     +28.2       ArgoGp42     AGIIL     1.63     6.5      26.25     25.00     5     25.12    6       ArgoGpInt     AGII     1.08b     1.9     12     59.74     48.83     160     56.15     +4.7       ArgosThr rs     ARGS        25.00     1.23     535     1.34     -55.5   | Surron g   BUR   |
| ArkRst         ARKR         1.00         4.0         92         29.49         21.75         1         24.75         -8.4           Arotech         ARTX            d.4         4.35         2.70         39         3.35         -5.6           ArrayBio         ARRY            d.4         18.78         6.73         2527         17.51         +36.8   | CAS MED CAS MED CASM   |
| Arrishtl         ARRS           32         30.38         22.60         707         27.61         +7.5           ArrowFn         AROW         1.00b         2.9         16         38.60         29.81         18         34.65         +2.1           ArrCountR n         DWCR            33.04         29.75         30.81         +2.0           ArwDWATc         DWAT         .09e         .7        q         12.50         10.51         1         12.12         +4.1   | CB FNSvcs CBFV 88 2.9 16 31.90 25.10 30.55 +1.8 Cognex s CGNX .18 .3 41 72.99 38.67 1502 54.93 -10 CBAK Eng CBAK 2.35 1.20 15 1.38 -6.8  |
| ArrowPhm       ARWR           1.42       1856       7.64       +1076         ▲Arsanis n       ASNS         14       19.73       10.40       68       22.75       +78.3         ArtesRes       ARTNA       .94       2.7       24       43.22       31.50       15       35.12       -8.9         ArtsWay       ARTW       .05       1.9      dd       3.85       2.00       4       2.70       -9.5  | CCUR Hild CCUR .48 8.8 2 7.10 4.63 39 5.47 -5.0 CoherusBio CHRS  |
| AscenaŘtl         ASNA          dd         4.50         1.65         1146         2.03         -13.6           Ascendís n         ASND          de         69.00         21.95         67         66.96         +671           AscentCap         ASCMA           17.84         4.94         133         5.23         -54.5           AsiaPWire         APWC         .10e          3.10         2.35         2.35         -7.3  | CHR Solins CHRW 1.84 2.0 27 100.18 63.41 937 91.71 +2.9   Collegium   COLL   |
| AspenGp n       ASPU         9.61       5.35       6       8.10       -9.2         AspenTech       AZPN         35       84.40       53.51       425       81.81       +23.6         ▲AssembBio       ASMB           64.28       18.60       240       63.87       +41.1   | 6 CHS pfB CHSCO 1.97 6.7 29.86 27.78 35 29.44 +2.2 CollBnkg COLB .88 2.0 23 48.06 35.67 187 49.94 +  |
| Astec         ASTE         .40         .7         38         66.66         45.70         189         59.24         +1.3           AstroNova         ALOT         .28         2.1         27         15.65         11.00         5         13.45         -2.9           Astronics         ATRO           47         49.45         23.95         101         40.09         -3.3  | CIM CTP CMCT .50a 3.2 42 20.45 13.49 1 15.50 -18.8 CommScpe COMM 41 42.75 30.95 1320 40.96 +8 CMCT pfL CMCTP 1.00 CMSMO CBSH .94f 1.5 22 61.59 49.43 380 61.11 +8 CM Finan CMFN 1.00 11.8 6 10.80 7.40 14 8.50 +4.3 CMSMO CMSMP 1.50 5.8 2765 25.00 1 25.87 -  |
| Astrotch rs ASTC   | CM SevSt wt CMSSW  |
| Athenex n     ATNX       20.79     11.21     233     16.46     +3.5       Athersys     ATHX        1.08     2444     1.84     +1.7       AtlAcq n     ATAC       15.00     9.75     9.96     +1.0       AtlAcq un     ATACU       10.41     9.56     10.41     +2.1  | CNBFnPA CCNE .66 2.2 17 29.84 20.91 12 29.57 +12.7 CmtyFnCp ICFC .40 1.1 18 40.69 32.06 9 37.94 CPI CrI Cri PMTS 22.75 2.45 47 3.13 -14.7 CmmuFtn CFBI 15.00 10.95 7 11.44 - CPS Tech CPSH 28 2.20 1.02 4 1.40 -15.7 CmtyHtnt CYHHZ05 .01 211 01 -14   |
| AtlAcq rt     ATACR       .66     .33     5     .45     -25.0       AtlanAmer     AAME     .02     .6     30     4.03     3.00     6     3.30     -2.9       AtlCapBc n     ACBI       34     19.85     15.20     68     18.10     +2.8       AtlCstFin     ACFC       31     11.21     7.05     15     11.09     +176   | 0 CRISPR n CRSP 61.24 13.50 1454 56.51 +140.7 CmtyWest CWBC .16 1.4 16 12.97 9.55 1 11.21 +t   |
| AtlanticaYd         AY         1.14e         5.8          25.99         18.00         311         19.61         -7.5           Atlanticus         ATLC           3.49         2.05         0         2.15         -10.6           AtlasAir         AAWW           7         68.70         45.45         188         62.35         +6.3   | CSW Ind n CSWI 33 50.00 34.05 22 47.25 +2.8 CmpTask CTG .24 3.0 8.49 4.90 135 8.00 +56   |
| AtlasFin pf AFHBL 1.66 6.6 2787 24.52 0 25.10 -3.6<br>▲Atlassian n TEAMdd 62.17 28.58 721 59.83 +31.4<br>Atomera n ATOMdd 7.64 2.45 704 7.03 +62.4   | S CTI Inds CTIB 6.28 3.25 1 4.45 +9.3 Conatus <sup>a</sup> h CNAI dd 9.40 3.88 820 6.92 +10 culture of the concern of the concern of the concern of the concern of the culture of the concern of the concern of the culture of the concern of the culture of the cultur              |
| AtosGen rs         ATOS          dd         1.65          3113        58         +120.5           AtriCure         ATRC <td>CabotiMicro CCMP 1.60f 1.4 50 115.10 68.00 166 112.13 +19.2 ConferH n CNFRdd 8.20 5.00 8 6.30 +0 CONFR CONF</td> | CabotiMicro CCMP 1.60f 1.4 50 115.10 68.00 166 112.13 +19.2 ConferH n CNFRdd 8.20 5.00 8 6.30 +0 CONFR CONF              |
| aTyrPhm n     LIFE       6.50     2.30     22     2.95     -15.7       AubNB     AUBN     .96f     2.6     16     41.75     32.22     4     36.57     -6.0       Audentes n     BOLD        dd     41.80     13.90     457     33.03     +5.7       AudCodes     AUDC       22     8.43     5.83     47     7.52     +2.2  | CaesarsEnt CZR   |
| AuriniaPh       AUPH       dd       10.54       4.41       335       5.35       +18.1         AurisMed h       EARS       dd       dd         24       2073  | CalaCVH  CHY 1.20 10.1q 12.42 10.60 174 11.87 +.2   ConstAl wt CNACW   |
| AutoData         ADP         2.52         2.1         31         125.24         95.50         1575         117.39         +.2           AvadelPh         AVDL           5         11.93         6.92         699         7.16         -12.7           AveThera n         ATXI           8.58         3.40         22         4.80         +32.6           AVEO Ph h         AVEO            d         4.24         .50         2084         2.93         +5.0  | r CalaCTR CGO 1.20 7.9q 16.34 11.41 18 15.15 +.6 Contral-ect CFRX 2.40 .80 461 1.98 +90  |
| Avexis n         AVXS          dd         138.46         65.23         261         133.80         +20.9           AviatNet rs         AVNW          dd         24.14         12.90         11         16.91         +11.5           AvidBios rs         CDMO           5.78         2.24         399         2.32         -40.2           AvidB pfE         CDMOP         2.63         10.8          27.00         20.62         24.25        6  | 5 Calithera CALA   |
| AvidTech         AVID         cc         7.65         3.99         170         5.30         -1.7           Avingr nrs         AVGR         dd         86.00         .95         1155         1.28         -82.4           AvisBudg         CAR           17         49.41         20.71         1337         48.37         +10.2   | Callystin CRUSC 100.02 99.99 99.99 Corcept CORI 19 25.96 8.90 210 17.99 Corcept CORI   |
| AvistaHI wt AHPAW58 .20 .39 +39.3<br>AvistaHI n AHPA 10.07 9.28 9.90 -2<br>Aware AWRE38 5.40 3.70 1 4.20 -6.7  | CamdnN s CAC .92 2.0 17 47.41 37.10 26 45.03 +6.9 Corvel CRVL 28 61.20 39.80 36 50.75 -4. Camtek h CAMT .14p 11 7.96 3.50 72 6.68 +16.8 CorvusPh n CRVS  |
| Axoelis rs       ACLS         8       3705       14.60       538       26.25       -8.5         ▲AxoGen       AXGN           9.70       167       35.15       +24.2         AxonEntpr       AXN          20.57       684       39.35       +48.5         Axovant n       AXON          1.40       817       1.53       -71.0   | CantibryPk CPHC .24 1.6 23 17.55 10.00 0 15.25 -6.2 CountyBcp ICBK .28f .9 18 35.89 22.73 6 30.44 +2 CpStarFn n CSTR 22.22 16.00 16 19.54 -5.9   |
| AxsomeT n       AXSM       dd       6.45       2.45       247       2.90       -48.2         AytuBioSc n       AYTU         6.82       .38       811       .41       -81.8         AzurRx n       AZRX         5.25       2.31       30       2.89       -20.5   | CapProd CPLP .32 9.7 14 4.00 2.98 407 3.29 -2.1 Cowen27 n COWNZ 1.84 7.3 26.24 24.76 3 25.35 -    CapSwst CSWC .99e 5.7 18 17.76 14.85 28 17.43 +5.3 CrackerB CBRL 4.80 2.9 20 179.12 141.75 253 164.09 +    CapitalaF CPTA 1.00 12.4 73 14.60 6.88 163 8.05 +10.6 CraftBrew BREW 39 20.10 12.00 77 18.90 -    Coven27 n COWNZ 1.84 7.3 26.24 24.76 3 25.35 -    CrackerB CBRL 4.80 2.9 20 179.12 141.75 253 164.09 +    CapitalaF CPTA 1.00 12.4 73 14.60 6.88 163 8.05 +10.6 CraftBrew BREW 39 20.10 12.00 77 18.90 -    Coven27 n COWNZ 1.84 7.3 26.24 24.76 3 25.35 -    CapSwst CSWC .99e 5.7 18 17.76 14.85 28 17.43 +5.3 CrackerB CBRL 4.80 2.9 20 179.12 141.75 253 164.09 +    CapSwst CapitalaF CPTA 1.00 12.4 73 14.60 6.88 163 8.05 +10.6 CraftBrew BREW 39 20.10 12.00 77 18.90 -    CapSwst Coven27 n COWNZ 1.84 7.3 26.24 24.76 3 25.35 -    CapSwst CSWC .99e 5.7 18 17.76 14.85 28 17.43 +5.3 CrackerB CBRL 4.80 2.9 20 179.12 141.75 253 164.09 +    CapSwst Coven27 n COWNZ 1.84 7.3 26.24 24.76 3 25.35 -    CapSwst CSWC .99e 5.7 18 17.76 14.85 28 17.43 +5.3 CrackerB CBRL 4.80 2.9 20 179.12 141.75 253 164.09 +    CapSwst CSWC .99e 5.7 18 17.76 14.85 28 17.43 +5.3 CrackerB CBRL 4.80 2.9 20 179.12 141.75 253 164.09 +    CapSwst CSWC .99e 5.7 18 17.76 14.85 28 17.43 +5.3 CrackerB CBRL 4.80 2.9 20 179.12 141.75 253 164.09 +    CapSwst CSWC .99e 5.7 18 17.76 14.85 28 17.43 +5.3 CrackerB CBRL 4.80 2.9 20 179.12 141.75 253 164.09 +    CapSwst CSWC .99e 5.7 18 17.76 14.85 28 17.43 +5.3 CrackerB CBRL 4.80 2.9 20 179.12 141.75 253 164.09 +    CapSwst CSWC .99e 5.7 18 17.76 14.85 28 17.43 +5.3 CrackerB CBRL 4.80 2.9 20 179.12 141.75 253 164.09 +    CapSwst CSWC .99e 5.7 18 17.76 14.85 28 17.43 +5.3 CrackerB CBRL 4.80 2.9 20 179.12 141.75 253 164.09 +    CapSwst CSWC .99e 5.7 18 17.76 14.85 28 17.43 +5.3 CrackerB CBRL 4.80 2.9 20 179.12 141.75 253 164.09 +    CapSwst CSWC .99e 5.7 18 17.76 14.85 28 17.43 +5.3 CrackerB CBRL 4.80 2.9 20 179.12 141.75 253 164.09 +    CAPSWST CSWC .99e 5.7 18 17.76 14.85 28 17.43  |
| - B -  :B Comm   | . I Capricor CAPB dd 425 63 207 179 +13.3   OOVINOITIS TVIX 47.13 4.00 07007 7.25 400  |
| BRileyF 7.5 RILYL 1.88 7.3 26.84 25.33 7 25.67 -1.3<br>BRiley27 n RILYZ 1.88 7.4 26.20 24.86 4 25.27 -2.3<br>BRILeyF27 n RILYG 25.90 24.80 34 25.00 -1.5   | CpstnTur rs CPSTdd 1.35 .58 763 .99 +28.3 CSVIXS1 rs VIIX q 31.07 10.84 60 17.15 +44    AcarGurus n CARG   |
| BFC Cp pf BANFP 1.80 6.3 30.47 26.05 28.47 +3.5<br>BGC Ptrs BGCP .72 5.1dd 16.97 10.39 1816 14.06 -6.9<br>BIO-key n BKYI 3.67 1.20 48 2.01 +13.6   | Cridiom grs CRME   |
| BJsRest         BJRI         .44         1.0         18         4755         28.00         231         43.70         +20.1           BldrsAsia         ADRA         .72e         2.0        q         37.70         28.87         0         35.22         +1.9           BldrsDev         ADRD         .72e         3.1        q         25.31         20.60         18         23.14         -1.7           BldrsEmg         ADRE         .60e         1.3        q         48.92         35.60         8         45.65         +5.8  | CareTrust CTRE .74 5.3 30 19.86 12.96 660 13.99 -16.5 CrS Crd n USOI 2.09e 28.62 21.21 27.19 +2 CareDx h CDNA  |
| BidrsEur ADRU .78e 3.5q 24.65 20.00 1 22.54 -1.6<br>BMC Stock BMCH 27 25.70 18.20 368 20.15 -20.4<br>▲BOK BOKF 1.80 1.8 19 101.64 73.44 137 100.49 +8.8<br>BOK 56 n BOKFL 1.34 5.3 26.23 23.39 5 25.466  | Caroffrek CART 34 10.00 6.90 2 9.28 -2.8 CronosGp n CRON 10.39 7.17 1959 8.63 +10.00 Caroffrek CART 34 10.00 6.90 2 9.28 -2.8 CronosGp n CRON 10.39 7.17 1959 8.63 +10.00 CRON  |
| BOS Ltd         BOSC          dd         2.97         1.53         9         2.02         -8.0           BSB Bcp         BLMT           20         32.15         26.65         6         30.55         +4.4           Baidu         BIDU           21         274.97         166.00         2564         258.35         +10.3           Balchem         BCPC         .42f         .5         40         88.47         70.23         106         82.37         +2.2   | CarrolsRst TAST 18 14.65 9.90 269 12.20 +.4 CrownCits CRWS .32 5.1 13 8.70 5.40 7 6.25 5.10 CarverBc if CARV 30 7.95 2.01 6 3.04 +4.4 CryoPrt wt CYRXW677 6.0 5.17 -5.10 CasaSys n CASA 31.13 13.25 13.48 30.00 +68.9 CryoPort rs CYRX   |
| BaldwLy         BWINA         1.12f         5.0         51         26.95         21.41         2         22.52         -7.1           BaldLyB         BWINB         1.12f         4.7         54         25.40         21.20         30         23.65         -1.3           BallardPw         BLDP          d         5.94         2.03         1879         3.23         -26.8           BncFstOK s         BANF         .84         1.5         20         61.05         42.50         39         56.15         +9.8  | Caselida CWS1  |
| Bancorp34 n BCTF 16.49 12.50 1 15.48 +4.9<br>BncpBnk lf TBBKdd 11.28 4.41 268 10.89 +10.2<br>Bandwith n BAND 31 29.71 18.05 66 28.58 +23.6<br>BkCmcCA BOCH .12 1.0 17 12.40 9.54 66 11.90 +3.5   | CatalystPh CPRX  |
| BankMarin         BMRC         1.16         1.6         22         77.90         59.05         18         73.00         +7.4           BkMont36 n         BMLP         3.50e         7.4          54.12         45.30         47.12         -1.3           BkPrince n         BPRN            34.95         29.43         3         32.92         -4.1           BankSC         BKSC         .60         2.8         22         22.00         17.35         20         21.25         +10.1   | Cathicin wt CALYW  |
| BkofJames BOTJ 24 1.6 15 16.25 13.87 14.94 +.1 BkOzarks OZRK .76f 1.4 18 55.49 40.15 708 52.67 +8.7 BankFncl BFIN .32 1.9 30 17.20 13.43 29 16.63 +8.4 BankwellF BWFG .48f 1.4 16 38.50 29.90 51 33.23 -3.2  | Celdener CELG 27 147.17 86.55 5245 91.50 Celgene CONE CELGZ 1.61 49 22 53 45.4 Cytex rs CYTR 5.99 1.50 526 2.00 +18 CelldexTh CLDX 63 3.75 2.20 2356 2.58 -9.2 Cytokinetic CYTK  |
| Banner Cp BANR 1.00a 1.7 20 62.75 51.61 279 58.09 +5.4 Baozun n BZUNcc 51.03 13.95 2074 46.46 +47.2 BiPTrt.Bear DLBS 22.10 13.54 6 20.40 +24.8   | CellectBio n APOP 13.50 5.82 23 7.22 +3.1 CytomX n C1MXdd 35.00 13.00 628 33.04 +56 CellectB wt APOPW 480 .85 2.41 +14.0 Cytori wt CYTXW 73 .01 .04 +218 CytoriTh rs CYTX  |
| BiP10yTBear DTYS q 23.48 13.93 215 22.27 +22.0 BiP2yTBull DTUL q 65.27 58.33 59.73 -1.3 BiPTrSteep STPP q 35.71 29.80 0 32.46 +5.6 BiPUrFlat FLAT q 64.99 58.68 1 63.25 +2.4   | Cellectar rs CLRB 3.07 1.06 131 1.17 -14.6 Cellectis n CLLSdd 35.07 21.25 178 31.65 +8.6 CallularBio CBMGdd 22.75 5.05 29 19.75 +75.6 Cellectis n CLSN   |
| BiP10yTBull DTYLq 77.88 73.11 73.11 -5.2<br>BiP2yTBear DTUSq 38.29 29.57 3 37.83 +4.1<br>BiP1TLBull DLBLq 78.32 63.12 75.08 -4.1<br>BarlvrsUST TAPRq 29.63 19.30 0 27.46 +25.0   | CelsiusH n CELH 6.06 1.24 238 2.55 -4.9 1.DbV leCh DbV 1 50.57 20.06 247 23.00 -6 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05  |
| BarHilc n         BHAC           12.35         10.20         10.70         +2.5           BarHilc rt         BHACR           .47         .11         78         .36         +124.4           BarHilc wt         BHACW          .26         .03         .22         +211.4           BarHilc un         BHACU           12.00         8.52         10.40  | Centrx pf CETXP .19r 8.00 4.70 6.83 +28.6 DNB Fncl DNBF .28 .8 16 37.15 30.00 2 36.20 + CDRSDVA CDEV 22.14 14.10 2863 18.34 -7.4 DSP Gp DSPG   |
| ABarrettB If         BBSI         1.00         1.2         37         89.52         44.52         63         86.90         +34.7           BassettF         BSET         .44         1.3         19         41.30         24.90         17         33.60         -10.6           ▲BayBncp         BYBK           80         13.75         6.75         4         13.65         +11.7           BeacnRtg         BECN           19         66.48         39.57         860         56.20         -11.9  | Centrified CFBK 33 2.75 1.85 140 2.31 -16.0 Dattronics DARI .28 3.0 40 10.86 8.58 130 9.19 4.5   Central of Central CENT 25 42.29 29.08 126 41.29 +6.1   Central of Central CENT 35.80 1.16 665 1.14 -4   Central of Central CENT 4.70 1.32 28 1.50 -6.1   Dario Hith DRIO 4.70 1.32 28 1.50 -6.1  |
| BearSIFin BSF .12 1.2 19 10.37 8.66 12 10.30 +.7 <b>BeasleyB BBGI .20f 1.9 3 18.19 8.15 19 10.35 -22.8</b> BedBath BBBY .60 2.7 6 40.76 19.07 2284 22.50 +2.3  BeiGene n BGNE  | CentCas CNTY 30 9.85 6.28 173 8.30 -9.1 Tarket Wt DRIOW 1.00 1.2 1.00  |
| BelFuse A         BELFA         .24         1.3         20         29.90         15.24         4         19.15         -12.3           BelFuseB         BELFB         .28         1.4         20         33.45         17.10         19         20.20         -19.8           Belleroph n         BLPH  <  | CeregonN CRNT 3.68 1.64 911 2.84 +43.4 Data IO DAIO 19 16.49 4.01 122 8.44 -25 Cerecor n CERC  |
| BenefBncp         BNCL         .24a         1.5         34         17.50         14.30         188         16.10         -2.1           Benefitfoc         BNFT            37.10         22.30         134         24.65         -8.7           Benitec wt         BNTCW   | CerusCp CERS   |
| BenitecB n BNTC 5.48 1.85 9 3.02 +2.0  Beyondsp n BYSI 48.49 17.01 17 28.46 -2.1  Big 5Sprt BGFV .60 9.0 7 17.10 5.05 839 6.70 -11.8  BigRockP n BRPA 10.93 9.58 9.86 +1.9   | Changyou CYOU 9 44.55 25.83 120 28.88 -20.7 Deciphera n DCPH 29.98 15.15 151 23.42 + Chantic rs BURG 6.89 1.81 4 3.60 +36.9 DelFriscos DFRG  |
| BigRock wt         BRPAW           .44         .30         .39         -3.5           BigRock rt         BRPAR            .74         .29         .40         +8.1           BigRock un         BRPAU           11.00         9.99         10.38         +1.4           ▲BioTechne         TECH         1.28         .9         48         14732         98.22         118         146.56         +13.1  | ChartCm n CHTRcc 408.83 308.30 823 350.01 +4.2 DelmarPh n DMPI 5.20 .78 168 1.08 CharterFn CHFN .32 1.5 26 21.11 15.81 37 21.00 +19.7 DeltaTch n DELT 4.70 .91 126 1.17 +10 CharterFn CHFN 4.70 .91 126 1.17 +10 CharterFn   |
| BioDlvry If BDSIcc 3.60 1.55 311 2.15 -27.1<br>BioLifeSol BLFSdd 7.53 1.95 63 5.26 -12.3<br>BioLneRx h BLRX 1.34 .80 311 .94 -13.7<br>▼BioXcelT n BTAI 11.94 10.31 134 10.31 -6.5  | CheckC wt CHEKW 1.61 .15 .33 +80.6 Dentsply XRAY .35 .6dd 68.98 52.54 1033 5780 -12  |
| BioanlySys BASI 15 2.95 1.11 1 1.69 -31.1<br>Bioblastrs ORPN 5.99 1.81 16 3.07 +34.3<br>Biocept rs BIOC  | Chembio CEMI   |
| ABiofront n         BFRA           16.73         11.25         12         17.87         +46.7           Biogen         BIIB          .17         370.57         244.28         2258         283.24         -11.1           Biolase         BIOL                 49         +15.0   | ChemungF CHMG  |
| BioMarin         BMRN           dd         100.51         77.05         1518         86.16         -3.4           Biomerin         BMRA            2.193         11         4.32         +15.5           BiondVax n         BVXV           10.75         4.60         10         6.40         +19.4           BiondVx wt         BVXVW           4.80         .75         1.59         +23.4           BioScrip         BIOS            1.35         1930         2.73         -6.2  | Chinaluto CAAS 7 5.90 4.30 32 4.72 -1.7 DiffusPhn DFFN 5.06 2.50 3.77  |
| BioSpecif BSTC 26 58.79 38.05 40 43.44 +.3<br>BiostrPh rs BSPM dd 5.97 1.18 59 3.37 +90.4<br>BioTelem BEAT dd 39.20 23.30 605 33.95 +13.5  | ChinaBio CBPO 18 120.46 71.85 174 81.42 +3.4 Digital DGII 32 12.95 8.50 114 10.75 +12 ChinCer is CCCL 4.28 1.25 21 1.69 -29.3 Digimarc DMRCdd 41.75 24.20 59 28.95 -15 ChiCmCr h CCCR 4.00 .93 343 1.32 -4.3   |
| BisnCap n BCAC 9.97 9.67 9.94 +.7<br>BisnCap wt BCACW47 .23 .36  |  |

| Continued from <b>previous page</b>  | Nasdaq   |  |
|--|--|--|
| Name   | Name   | Mame   |
| eHealth EHTHdd 28.59 10.41 137 15.96 -8.1 EMC lnc s EMCl .88f 3.2 15 32.19 25.70 20 27.40 -4.5 ENDRA n NDRA5.88 2.15 6 2.98 -38.7 ENDRA wt NDRAW200 .26 1.30 +4.0 ENGGlobal ENG3 2.04 .73 34 .84 -3.4 ESSA Bcp ESSA .36 2.5 21 16.80 14.01 20 14.40 -8.1 AETH OLD CALL CALL CALL CALL CALL CALL CALL CA  | FTNsdGrid GRID 41e 8q 53.73 40.14 1 52.18 +2.3  ▲FTNsqTDv TDIV 7.7e 7.5q 19.73 17.96 89 18.37 -3.4  ▲FTNsqTDv TDIV 7.7e 1.9q 38.21 30.93 72 37.72 +7.2  FTLwDOpp LMBS 1.53 3.0q 52.32 51.29 154 51.44 -4  FTIntIMIMA YDIV 80e 4.3q 19.83 16.72 2 18.47 -9  FT BuyInc FTHI 96 4.2q 24.00 20.91 4 22.96 -1.5  FT Strattne FDIV 1.92 3.8 52.87 46.89 8 50.16 -1.9  FT HdgBuy FTLB66 2.9q 23.65 20.74 2 22.63 -1.9  FT HdgBuy FTLB66 2.9q 32.00 25.72 106 31.07 +4.0  FT SICV FCVT 32.38 26.43 170 30.17 +5.3  ▲FT DWF5 FV 1.8e 6q 31.00 23.49 184 30.52 +10.7  FT AmIndR AIRR .06e .2q 28.40 22.38 12 27.06 -1.3  FT US Eq RNDV 23.04 19.30 6 22.14 +2.1  FT SMCap RNSC 22.89 19.03 21.72 +10.  FT MdCap RNMC 22.89 19.03 21.72 +10.  FT Devint RNDM FTXB 22.81 19.67 1 22.52 +3.4  FT Devint RNDM 1.07e 4.2q 26.90 23.03 1 25.31 -8  ▲FTNsSem ef FTXL 23.57 19.06 1 22.46 +5.0  FTNasPh ef FTXH 23.57 19.06 1 22.46 +5.0 | Greenlight   GLRE  |
| EASTSDIST N EVSTC EV SIGNUS EV GIINBUS GIINBUS EV GIINBUS GIINBUS EV GIINBUS GIINBUS GI  | FTNSOil ef FTXG FTNAGOO ef FTXG FTXG FTXG FTXG FTXG FTXG FTXG FTXG   | Habitflest   HABT  |
| EntegraFn ENFC 32 30.70 22.00 13 28.65 -2.1 Entegris ENTG .28 8 8 36 36.88 21.30 791 35.95 +18.1 EntBcpMA EBTC .58f 1.7 19 38.25 29.02 11 34.73 +2.0  ▲EntFinSv EFSC .44 9 20 04 9.85 36.65 96 49.55 +18.1  EntBcpMa EBTC  | Foamix   | HimaxTch   HIMX   24e   3.3   42   13.95   6.40   9134   7.23   30.6     HingmSv   HIFS   1.36a   6   18   242.00   148.02   1   210.80   +1.8     Histogenics   HSGX                       Al-Hollysys   HOLI |
| ## 12.7 F = ## 12. | GTY Tch in GTYH  | I-AMCap n   IAMX   |

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| Continu  | ed from   | previous p     | age  |  |  |  |   |  |   | Vac  | doa  |   |   |   |   |   |  |       |   |  |   |   |   |  |
|--|---|----------------|--|--|--|--|---|--|---|--|--|---|---|---|---|---|--|-------|---|--|---|---|---|--|
| Continu  | Ticker  | provide p      | 52-w   | veek   | Vol  | YTD  |   | Ticker   | ' | Vaso   | •  | reek  | Vol   |   | YTD   |   | Ticker   |       |   | 52-w   | eek   | Vol   |   | YTD  |
| Name  Tarena TaylrDv TechData h TechComm  ▲TechTarg Tecnoglass Tecogen Telenav ▼Teligent Tellurian rs TenaxTh rs TerrFmP If TerritBcp Tesaro Tesla Inc Tetraphase TexCapB 42 TexCapB 47 TexCapB wt TexInst TexRdhse The9Ltd TherapMD TherpxBio n TherawBio TheStreet 1347Prplns TiGenix n TileShop TillCap n TmbrIndBc Tintri n Tiptree TitanPharb TivityHIth Tivo Cp Tocagen n TonixPh rs TovityHIth Tivo Cp Tocagen n TonixPh rs TovityHIth Tivo Cp Tocagen n TonixPh rs TovityHIth Tivo Cp Tocagen n TonixPh rs TovityHolth TowerSemi TowneBank TraconPh n TransAct TransAct TransAct TransAct TransCat | TEDU TAYD TECO TIGEN TOON TOON TOON TOON TOON TOON TOON TO  | Div Yield   PE | High   21.70   15.14   111.10   15.40   19.03   11.85   4.17   17.59   9.54   13.74   17.59   60.43   16.88   30.95   43.44   1.70   120.75   60.43   1.68   8.30   1.68   8.30   1.68   8.30   1.68   8.30   1.75   60.43   1.75   | 1.48   10.62   81.42   2.25   8.75   5.50   2.59   4.50   2.59   4.41   9.55   2.05   12.75   2.60   69.65   14.50   69.65 | 000s         Las           173         11.           173         11.           491         88.           118         6.           491         88.           37         9.           2.         6.           667         8.           337         9.           2.         3.           3617         8.           311         9.           19         30.           257         51.           360         65.           580         58.           581         58.           341         2.           254         28.           345         11.           2 54         28.           345         11.           2 2         4.           2 3.         4.           2 4         4.           2 2         4.           2 3.         4.           2 4         4.           2 3.         4.           3 4.         1.           4 2.         2.           2 5.         5.           2 6.         5.  | t         %Chg           33         -20.4           33         -8.9           44         -9.5           55         -43.7           56         +35.5           57         -29.2           68         -9.5           57         -29.2           69         -16.8           47         -5.8           58         -4.7           59         -5.8           59         -5.8           50         -22.0           50         -22.0           50         -22.0           50         -48.9           50         -22.1           50         +5.0           50         +5.0           60         +2.1           60         +3.6           70         -38.5           70         -7.1           70         -8.8           70         -8.8           70         -3.3           70         -16.4           70         -8.8           70         -4.8           70         -4.8           70         -4.8 <t< td=""><td>Name  UtdNtrIF USecBcCA US Engy rs USLime UtdTherap UtdGrdian UnitGrp AUnityBcp UnivDisp UnvElc UnivFor s UnvLogist AUnvStainls UnivstPa UplandSoft UrbanOne UrbanOnt VanQenP n AUtahMed  **VOXX Intl VSE Corp s Valettas n VanCe Gen VanCerbs VandaPhm Vanglnthi Vantlop Vanglnthi Vantlop Vantlntgb V</td><td>UNFI UBFO USEG USLM UTHR UG UNITY OLED UEIC UFPI ULH USAP UVSP UPLD UONEE UONEE VOXX VEOX VEOX VEOX VOXX VSEC VLRX VSEC VTHR VTWO VONE VGIT VONE VGIT VONE VGIT VCTIP BNDUS VEAC VEACW VCYT VSTM VRSX VBCI VRSN VRSX VBC</td><td></td><td> 6 5. 19 6. 5. 19 7</td><td>### High    52.69</td><td></td><td>552<br/>6<br/>2<br/>11<br/>289<br/>67<br/>394<br/>168<br/>137<br/>487<br/>3<br/>462<br/>2020<br/>102<br/>25<br/>99<br/>4419<br/>75<br/>31<br/>2<br/>2<br/>2020<br/>102<br/>25<br/>3<br/>12<br/>7<br/>75<br/>3<br/>12<br/>2<br/>2<br/>2020<br/>102<br/>25<br/>102<br/>25<br/>102<br/>25<br/>102<br/>25<br/>102<br/>25<br/>102<br/>25<br/>102<br/>25<br/>102<br/>25<br/>102<br/>25<br/>102<br/>25<br/>102<br/>25<br/>102<br/>25<br/>103<br/>104<br/>105<br/>105<br/>105<br/>105<br/>105<br/>105<br/>105<br/>105<br/>105<br/>105</td><td>3.94<br/>2.70<br/>5.65<br/>51.50<br/>18.20<br/>51.50<br/>20.20<br/>67.45<br/>65.78<br/>77.97<br/>60.56<br/>59.98<br/>78.34<br/>127.12<br/>144.73<br/>110.16<br/>127.09<br/>147.27<br/>62.69<br/>147.27<br/>62.69<br/>147.27<br/>10.9.23<br/>127.10<br/>51.42<br/>90.01<br/>73.36<br/>84.45<br/>48.74<br/>54.74<br/>10.18<br/>38.86<br/>13.65<br/>2.43<br/>19.75<br/>10.18<br/>38.86<br/>11.35<br/>39.85<br/>11.35<br/>39.85<br/>11.35<br/>39.85<br/>11.35<br/>39.85<br/>11.35<br/>120.51<br/>104.86<br/>11.35<br/>120.51<br/>104.86<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11.35<br/>11</td><td>-7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7</td><td>Name  WD 40 WMIH WSFS s WSI Inds WVS Fn WalgBoots WashFed W WshTist WaterstnF WaveLfSc n WaysideT Web.com WeiboCorp WellestyBc Wendys Co WernerEnt AWesbanc WestBcp WanBcp WastBcp WashEd W WestBcp WanBcp WestellT rs AWDigital WstNwEnB Westmrld WstptFuel g WestwtrRs WeycoGp Wheeler wt Wheelr pfB W</td><td>Symbol  WDFC WMIH WSFS WSCI WVFC WBA  WAFDW WASH WSBF WVE WSTG WEB WERN WERN WERN WERN WERN WHERN WSBC WTBA WABC WTBA WABC WSTL WDC WIEB WLB WPRT WHLR WHC WHLR WHLR WHLR WHLR WHLR WHLR WHLR WHLR</td><td>2.16f</td><td>dd 2.7 21 15.9 15.9 13.3dd 11.0 8 8 6.3 24 21 4.7 20 11 1.5 24 38.5dd 38.5dd 3.3 23 8 22 6.0 8 22 6.1 1.8 1.8 1.8 1.8 1.8 1.8 1.9 1.4 4.4 4.4 4.4 4.4 4.4</td><td>High  133.70 1.60 53.00 6.55 18.05 53.00 6.55 18.05 19.40 59.10 20.40 59.10 20.40 59.10 21.75 25.95 142.12 29.95 142.12 29.95 142.12 29.95 142.12 29.95 142.12 29.95 142.12 29.95 142.12 29.95 142.12 29.95 142.12 29.95 142.12 29.95 142.12 29.95 142.12 29.95 142.12 29.95 142.12 29.95 142.12 29.95 142.12 29.95 142.12 29.95 144.10 30.81 30.88 91.51 15.00 6.52 49.69 9.00 6.52 49.69 144.10 390.88 91.51 150 6.52 49.69 144.10 390.88 91.51 150 6.52 49.69 144.10 390.88 91.51 150 6.52 49.69 73.96 13.41 18.86 9.07 28.98 165.00 6.52 49.69 73.96 13.41 28.95 25.28 44.54 96.79 73.96 13.41 28.95 25.28 44.54 96.79 73.96 13.41 28.95 25.28 88.95 13.99 44.54 96.79 73.96 13.41 17.71</td><td>100.60 .600 42.45 2.81 14.444 63.82 29.80 15.48 47.00 16.60 17.20 47.52 23.70 13.03 24.20 34.81 20.60 49.38 2.32 71.38 9.30 .82 71.38 9.30 .82 71.38 9.30 .82 71.38 10.25 25.52 24.50 .01 125.66 1.28 25.43 110.25 25.52 21.10 125.66 1.28 25.43 110.25 25.58 32 9.45 750 4.17 19.25 25.22 5.58 32 9.45 7.50 4.17 19.25 5.58 32 9.45 7.50 4.17 19.25 5.58 32 9.45 7.50 4.17 19.25 5.58 32 9.45 7.50 4.17 19.25 21.10 125.66 1.28 25.43 110.25 21.10 125.66 1.28 25.43 110.25 21.10 125.66 1.28 25.43 110.25 21.10 125.66 1.28 25.43 110.25 21.10 125.66 1.28 25.43 110.25 21.10 125.66 1.28 25.43 110.25 21.10 125.66 1.28 25.43 110.25 21.10 125.66 1.28 25.43 110.25 21.10 125.66 1.28 25.43 110.25 21.10 125.66 1.28 25.43 110.25 21.10 125.66 1.28 25.43 110.25 21.10 125.66 1.28 25.43 110.25 21.10 125.66 1.28 25.43 110.25 25.22 280.61 1.85 26.90 280.61 1.85 26.90 29.35 30.50 20.71 42.75 47.78 20.26 20.26 20.26 20.61</td><td>52<br/>1331<br/>26<br/>3976<br/>509<br/>322<br/>43<br/>149<br/>77<br/>1696<br/>0 0<br/>645<br/>126<br/>645<br/>127<br/>680<br/>246<br/>234<br/>143<br/>177<br/>2 11<br/>112<br/>2 52<br/>0 6<br/>6<br/>482<br/>18<br/>130<br/>255<br/>399<br/>3105<br/>464<br/>5<br/>126<br/>6<br/>6<br/>127<br/>110<br/>110<br/>110<br/>110<br/>110<br/>110<br/>110<br/>110<br/>110<br/>11</td><td></td><td></td></t<> | Name  UtdNtrIF USecBcCA US Engy rs USLime UtdTherap UtdGrdian UnitGrp AUnityBcp UnivDisp UnvElc UnivFor s UnvLogist AUnvStainls UnivstPa UplandSoft UrbanOne UrbanOnt VanQenP n AUtahMed  **VOXX Intl VSE Corp s Valettas n VanCe Gen VanCerbs VandaPhm Vanglnthi Vantlop Vanglnthi Vantlop Vantlntgb V | UNFI UBFO USEG USLM UTHR UG UNITY OLED UEIC UFPI ULH USAP UVSP UPLD UONEE UONEE VOXX VEOX VEOX VEOX VOXX VSEC VLRX VSEC VTHR VTWO VONE VGIT VONE VGIT VONE VGIT VCTIP BNDUS VEAC VEACW VCYT VSTM VRSX VBCI VRSN VRSX VBC |   | 6 5. 19 6. 5. 19 7   | ### High    52.69  |   | 552<br>6<br>2<br>11<br>289<br>67<br>394<br>168<br>137<br>487<br>3<br>462<br>2020<br>102<br>25<br>99<br>4419<br>75<br>31<br>2<br>2<br>2020<br>102<br>25<br>3<br>12<br>7<br>75<br>3<br>12<br>2<br>2<br>2020<br>102<br>25<br>102<br>25<br>102<br>25<br>102<br>25<br>102<br>25<br>102<br>25<br>102<br>25<br>102<br>25<br>102<br>25<br>102<br>25<br>102<br>25<br>102<br>25<br>103<br>104<br>105<br>105<br>105<br>105<br>105<br>105<br>105<br>105<br>105<br>105 | 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1.42<br>15.80<br>1.75<br>1.05<br>174.96<br>1.80<br>75.35<br>38.30<br>32.80<br>10.32<br>25.80<br>24.50<br>32.87<br>22.80<br>45.25<br>35.35<br>46.22<br>45.25<br>35.35<br>46.22<br>47.02<br>41.29<br>30.24<br>45.03<br>35.73<br>12.42<br>7.50<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.72<br>31.7 | -26.4<br>+33.1<br>+20.5<br>+10.5<br>+10.7<br>+57.9<br>+7.7<br>+6.5<br>+18.1<br>+1.6<br>+3.0<br>+1.6<br>+3.0<br>+1.6<br>+3.0<br>+1.6<br>+3.0<br>+1.6<br>+1.1<br>+1.6<br>+2.1<br>+1.6<br>+2.1<br>+1.6<br>+2.1<br>+1.1<br>+1.7<br>+2.1<br>+1.1<br>+1.7<br>+2.1<br>+1.1<br>+1.1<br>+2.1<br>+1.1<br>+1.1<br>+1.1<br>+1.1 | :xG Tch wt rs xG Tech rs xG Tech rs XOMA rs XTL Bio rs XBiotech n XcelEngy  ▲Xencor XeneticB n XenitB rs XenorPhm AXilinx Xperi XploreTch XpressSp rs Xunlei Ltd YRC Wwde YY Inc Yarta n Yatra n Youthechin n YogaWks n YorkWater Youngevt n YulongE rs ZK Inti n Zagg ZaiLab n Zagg ZaiLab n Zagg ZaiLab n Zagg ZailowC n ZionB wt20 ZionsB wt20 ZionsB wt20 ZionsB wt20 Zions wt18 Ziopharm Zix Corp Zogenix rs ZosanoP rs Zumiez Zynerba n Zynga   | XGTI<br>XOMA<br>XTLB<br>XBIT<br>XELB<br>XCRA<br>XNCR<br>XBIO<br>XBKS<br>XENE<br>XLNX<br>XPER<br>XPLR   | 1.44  | X-Y dd  | 11.00 2.65 37.25 4.14 20.18 5.00 52.22 11.47 34.08 5.90 36.34 6.44 20 2.30 2.700 17.61 142.97 144.49 25.47 12.85 9.30 2.09 10.00 10.00 23.70 44.19 20.37 145.55 57.51 6.90 57.71 6.90 17.48 6.67 45.85 46.40 24.45 525.95  | 3.60<br>1.25<br>5.27<br>1.62<br>2.77<br>1.853<br>18.55<br>1.75<br>22.61<br>2.10<br>2.40<br>1.79<br>3.11<br>7.36<br>42.90<br>21.40<br>2.61<br>6.44<br>1.44<br>8.51<br>2.22<br>27.45<br>3.25<br>6.70<br>3.21<br>1.25<br>2.61<br>6.30<br>1.72<br>2.61<br>8.53<br>3.25<br>6.70<br>3.21<br>8.51<br>8.53<br>8.53<br>8.53<br>8.53<br>8.53<br>8.53<br>8.53<br>8.53  | 410<br>233<br>1<br>87<br>1<br>4739<br>2034<br>266<br>24<br>92<br>4174<br>403<br>217<br>368<br>13565<br>1767<br>588<br>307<br>86<br>31<br>79<br>9<br>27<br>33<br>237<br>553<br>95<br>26<br>150<br>80<br>150<br>80<br>80<br>80<br>80<br>80<br>80<br>80<br>80<br>80<br>80<br>80<br>80<br>80                                      | 3.60<br>1.44<br>23.20<br>1.67<br>4.69<br>3.35<br>43.51<br>10.99<br>33.26<br>4.70<br>3.70<br>3.70<br>9.76<br>118.18<br>42.29<br>3.12<br>7.25<br>1.71<br>9.34<br>4.2<br>2.76<br>30.50<br>4.02<br>3.33<br>7.24<br>7.64<br>12.75<br>21.63<br>4.75<br>21.63<br>4.75<br>21.63<br>4.70<br>4.76<br>4.76<br>4.76<br>4.76<br>4.76<br>4.76<br>4.76<br>4.76 | -11.1 34.8 2-27.0 4.19.0 4.15.5 4.29.1 4.10.0 4.15.5 4.29.1 4.10.0 4.10. |

## Money Market Funds

|                                  |                   |            |              |                                  |                   |                  |              |                               | Мо                | ney               | Ma           | rket Fund                    | ls                |            |              |                               |                   |                  |              |                                   |                   |             |              |
|----------------------------------|-------------------|------------|--------------|----------------------------------|-------------------|------------------|--------------|-------------------------------|-------------------|-------------------|--------------|------------------------------|-------------------|------------|--------------|-------------------------------|-------------------|------------------|--------------|-----------------------------------|-------------------|-------------|--------------|
| Fund                             | 52-Wk<br>High Bid |            |              | Fund                             | 52-Wk<br>High Bid | 52-Wk<br>Low Bid |              | Fund                          | 52-Wk<br>High Bid | 52-Wk<br>Low Bid  |              | Fund                         | 52-Wk<br>High Bid |            | Avg<br>Yld   | Fund                          | 52-Wk<br>High Bid | 52-Wk<br>Low Bid |              | Fund                              | 52-Wk<br>High Bid |             |              |
| Mor                              | ney Fur           | nds        |              | BLFT TrFund                      | 1.33              | .45              | 1.33         | DAD Gvt                       |                   |                   |              | FidTrsyCR                    | .55               | .01        | .56          | JPMLqAsB                      |                   |                  |              | NorthernGvSI                      | 1.13              | .26         | 1.14         |
| AARP MM<br>AAdvGovP              | ,                 |            |              | BLFedAdm<br>BLFCADIr             | 1.23<br>.05       | .39<br>.05       | 1.24         | DryBasic<br>DryInsPfGHm       | 1.26<br>1.33      | .50<br>.46        | 1.27<br>1.33 | FidTryDly M<br>FThrdUSTrPf   | .80               | .01        | .81          | JPMLqAsR<br>JPMGvPrem         | 1.03<br>1.04      | .33<br>.20       | 1.04<br>1.05 | NorthInstDivAst<br>NorthInstGovt  | .88<br>1.24       | .36<br>.36  | .87<br>1.25  |
| AAdvMMPlat                       |                   |            |              | BLMuCshMg<br>BLFTmCshMa          | .84<br>1.08       | .01<br>.37       | .48<br>1.08  | DrylnsPfGvP<br>DrylnstResGv   | 1.08              | .21               | 1.08         | FInvTrUSGvI<br>FInvTrUSTrs   | 1.23              | 1.17       | 1.24         | JPMGvCap<br>JPMTrPIInv        | 1.31<br>1.00      | .47<br>.12       | 1.32<br>1.00 | NorthInstPrObSv<br>NthnInstPrObSh | .80<br>1.55       |             | 1.56         |
| ABN AmroGvtS<br>ABN Amro Gvtl    |                   |            |              | BofACRLiq                        | 1.00              | .57              |              | DryRsTrsPm                    |                   |                   | ::           | FinSqFed                     | 1.37              | .40        | 1.38         | JPMTrPIRs                     | .81               | .01              | .81          | NorthInstTreas                    | 1.35              | .45         | 1.35         |
| ABN AmroPrY<br>ABN AmroPrYS      |                   |            |              | BofACRsDly<br>BofACRsTr          |                   |                  |              | DryTrsAgcyC<br>DryInPfGClas   | 1.05<br>.44       | .14<br>.01        | 1.05         | FinSq Gov<br>FinSq POF       | 1.37<br>1.70      | .46<br>.68 | 1.37<br>1.70 | JPMorg100 Agcy<br>JPM100 SecP | 1.28<br>1.09      | .37<br>.18       | 1.29<br>1.10 | NorthernUSGv<br>OneGrpMuni A      | 1.12              | .26         | 1.12         |
| ABN Amro Trsl                    |                   |            |              | BofACRsCap<br>BACshRsInv2        |                   |                  |              | DryResInst<br>DryInstAdv      | 1.37              | .51               | 1.38         | FinSqTrsy<br>FinSq TOF       | 1.39<br>1.37      | .41<br>.41 | 1.39<br>1.38 | JPM100 TrInst<br>JPMorgan100  | 1.33<br>.95       | .42<br>.04       | 1.34<br>.96  | OppCshResN t<br>OppenhCshB p      | .88<br>.88        | .01<br>.01  | .86<br>.87   |
| ABN AmrolnvN<br>AIM MMCshRes     | .82               | .05        | .82          | BofACResInv                      |                   |                  |              | DryInstAdvPls                 |                   |                   |              | FinSq MMF                    | 1.68              | .69        | 1.69         | JPMLqAstP                     | 1.28              | .58              | 1.29         | OppenhCshC p                      | .88               | .01         | .86          |
| AIMMMInv<br>AZMunCTIns           | .97               | .20        | .97          | BofACResAdv<br>BofACsRsInst      |                   |                  |              | DryResInv<br>Dry100 US        |                   |                   |              | FITPrMonMktl<br>FstAmGvObD   | .85               | .03        | .85          | JPMCÅMuEtr<br>JPMorganFed     | .01<br>.89        | .01<br>.06       | .90          | OppCshRes<br>OppMMFd A            | .87<br>.91        | .01<br>.01  | .86<br>.89   |
| ActAsInsGv                       | 1.28              | .49        | 1.30         | BofADlyCshRes<br>BofAGovPlsCp    |                   |                  |              | DryfLA<br>DryInTrAgcHm        | .81<br>1.29       | .13<br>.39        | .81<br>1.29  | FstAmGvObY<br>FstAmTrObD     | 1.00<br>.90       | .18<br>.01 | 1.00         | JPMorFedAgcy<br>JPMorgFedPr   | 1.22<br>1.03      | .39<br>.20       | 1.23<br>1.04 | PIMCO MM<br>PNC AdvMM I           |                   |             |              |
| ActAsInst<br>ActiveAstGv         | 1.17              | .27        | 1.02         | BofAGResAdv                      |                   |                  |              | DryInstAdv                    | 1.25              | .00               |              | FstAmGvObA p                 | .70               | .01        | .70          | JPMLqAstAg                    | 1.47              | .77              | 1.48         | PNC Gov A                         | 1.18              |             | 1.19         |
| ActiveAstMny<br>AdvGovLiquid     |                   |            |              | BofAGRsDly p<br>BofAGovRInst     |                   |                  |              | DryResR<br>DryTrAgcyCC        | .42               | .01               |              | FstAmPrObA<br>FstAmPrObY     | 1.23              | .45        | 1.23         | JPMLqAstC p<br>JPMLqAstMrg    | .76<br>1.14       | .06<br>.44       | .77<br>1.15  | PNC Gov I<br>PNC MM A             | 1.28              | .44         | 1.29         |
| AdvPrimLiq p<br>AlBernExRK p     | 1.10              | .01        | 1.19         | BofAGvRsLq p<br>BofAGvRsTr       |                   |                  |              | DryTrPmCsh I<br>DryfGenTrPrA  | 1.32<br>.48       | .39<br>.01        | 1.32<br>.48  | FstAmPrObD<br>FstAmTrObA p   | .75               | .02        | <br>.75      | JPMLqAstInst<br>JPMMuEtrde p  | 1.52<br>.01       | .82<br>.01       | 1.53         | PNC MM I<br>PNC TrA p             | 1.18              | .39         | 1.19         |
| AllBrnExRsv İ                    | 1.19<br>1.12      | .01        | 1.12         | BofAGvtPlsAdv<br>BofAGRCap       |                   |                  |              | EV USGovA<br>EdwJones IS      | .78               | .01               | .79          | FstAmTrObY<br>FirstCshRsvI   | 1.05              | .15        | 1.05         | JPMMunInst<br>JPMMuMorg       | 1.54<br>1.16      | .45<br>.07       | .96<br>.58   | PNC Tr I<br>PW PACE P             | 1.28              |             | 1.29         |
| AlliBernExRsvA<br>AlliBernExRsAd | 1.08<br>1.08      | .01<br>.01 | 1.08<br>1.08 | BofAGvRsInst                     |                   |                  |              | EdwJonesRS                    | .76               | .64               | .78          | FirstCshRsvC                 |                   |            |              | JPMNYMuĔtr                    | .01               | .01              |              | PfCapUSG SS                       | .03               | .00         |              |
| AlliBernExRsvB<br>AlliBernExRsC  | 1.04<br>1.07      | .01<br>.01 | 1.04<br>1.08 | BofAMMRsInst<br>BofAMMRsTr       |                   |                  |              | ElfunMM<br>ExcelsiorGvt       |                   |                   |              | FtInvCs<br>First Muni I      |                   |            |              | JPMNYMuR p<br>JPMOhMuMrg      | 1.02              | .01              | .44          | PaxWldInv p<br>PaxWrldMMInst      |                   |             |              |
| ABGovMMSel<br>ABMMktMile         | 1.34              | .49        | 1.35         | BofAMMRInst<br>BofAMMRsAdv       |                   |                  |              | ExcelsrMnyIn<br>ExcelsiorTrv  |                   |                   |              | First USGv<br>FrnkIFT        | 1.05              | .19        | 1.06         | JPMPrCshMgt<br>JPMorgPrm      | .01<br>1.21       | .01<br>.56       | 1.21         | PaxWMMAPrax<br>PaydenCshRs        | 1.23              | .36         | 1.23         |
| Ambassador                       |                   |            |              | BofAMMRsCap                      |                   |                  |              | FFI Govt                      | .65               | .12               | .65          | FrkMnyC                      | .19               | .01        | .20          | JPMorgPrAgcy<br>JPMorgPrmPr   | 1.47              | .82              | 1.47         | PhoeInsMM<br>PhoxInsqGvA          | 20                | .00         |              |
| AB MMktSel<br>AmC CapPr          | 1.02              | .15        | 1.02         | BofAMRsTr<br>BofAMRsDly p        |                   |                  |              | FFI Inst<br>FFIPremInst       | .77<br>.87        | .29<br>.42        | .74<br>.87   | FrkMny<br>FstAmGvObZ         | .75<br>1.28       | .02<br>.45 | .76<br>1.28  | JPMTreasC t                   | 1.28<br>.54       | .63<br>.01       | 1.28<br>.54  | PhoxInsgMMA                       |                   |             |              |
| AmC Prime<br>AmCentUSGv          | 1.15<br>1.04      | .34<br>.16 | 1.16<br>1.04 | BofAMuRsInst<br>BofAMunRsLig     |                   |                  |              | FFI Treas<br>FIMMDom I        | .77<br>1.53       | .33<br>.83        | .77<br>1.53  | FsAmGvObII<br>FstAmTrObII    | 1.16<br>1.20      | .33<br>.30 | 1.16<br>1.20 | JPMTrsPlusP<br>JPMTrsPlsMrg   | 1.06<br>.92       | .17<br>.03       | 1.06<br>.92  | PhoenixMM A<br>PhoxInsgMME        | .01               | .01         | .01          |
| AmCPrime t                       | .90               | .34        | .91          | BofAResGvInv<br>BofAMRsInv       |                   |                  |              | FIMMDomII<br>FIMMDomIII       | 1.38<br>1.28      | .68<br>.58        | 1.38<br>1.28 | FsAmISTrII<br>FstAmPrObZ     | 1.22<br>1.55      | .26<br>.70 | 1.22<br>1.55 | JPMTrsPlsInst<br>JPMTrsPlsAa  | 1.30<br>1.25      | .41<br>.36       | 1.30<br>1.25 | PhoeInsgGvI<br>PIMCO MM P         |                   |             |              |
| AmPrfInstTrs<br>American A       |                   |            |              | BofARsLiq                        |                   |                  |              | FIMMGov I                     | 1.31              | .46               | 1.31         | FstAmPrObl                   | 1.29              | .50        | 1.29         | JPMTrsSecR p                  | .84               | .01              | .85          | PilnsMM 1                         |                   |             |              |
| BBH MM Inst<br>BBH MMkt          | 1.21<br>.96       | .30<br>.09 | 1.22<br>.97  | BofATrRsAdv<br>BofATrRsDly       |                   |                  |              | FIMMGovII<br>FIMMGovIII       | 1.16<br>1.06      | .31<br>.21        | 1.16<br>1.06 | FsAmPrObII<br>FstAmTrObZ     | 1.39<br>1.33      | .60<br>.42 | 1.39<br>1.33 | JPMUSGvInst<br>JPMUSGvtR p    | 1.28<br>.79       | .44<br>.01       | 1.29<br>.80  | PilnsMM 3<br>PilnsMM 2            |                   |             |              |
| BLFMuniDlr<br>BMOGov I p         | 1.09<br>1.24      | .25<br>.38 | .73<br>1.24  | BofATrRsInv2<br>BofATrRsCap      |                   |                  |              | FIMMMMkt I<br>FIMMMMktII      | 1.60<br>1.45      | .92<br>.77        | 1.61<br>1.46 | FstAmTreResA<br>GEInvMMInst  | .56               | .08        | .56          | JPMUSGvtMrg<br>JPMLqAsInv     | .90<br>1.22       | .06<br>.52       | .91<br>1.23  | PionrCs<br>PremGvtMP              | .78<br>1.30       | .01<br>.13  | .79<br>1.32  |
| BMO Gov Ý                        | .99               | .13        | .99          | BofATrRsInv                      |                   |                  |              | FIMMMMktIII                   | 1.35              | .67               | 1.36         | GEInvMM                      |                   |            |              | JPMFedInst                    | 1.27              | .44              | 1.28         | PremierPort                       | 1.59              | .80         | 1.59         |
| BMOPrimel p<br>BMO Prime Y       | 1.46<br>1.21      | .61<br>.36 | 1.47<br>1.22 | BofATrRsInst<br>BofATrResLq      |                   |                  |              | FIMMTrOnlyII p<br>FIMMTrOnly3 | 1.21<br>1.11      | .26<br>.16        | 1.21<br>1.11 | GEMnyMktA<br>GabelliUST      | 1.39              | .49        | 1.39         | JPMPrInst<br>JPMPrRsv         | 1.52<br>1.03      | .87<br>.38       | 1.52<br>1.03 | PrimeObTR<br>PrinCapPresJ         | 1.07              |             | 1.09         |
| BNYMellon M<br>BR TFdCsMg        | 1.15<br>.83       | .29<br>.01 | 1.15<br>.83  | BofATrsRsTr<br>BofAGvPlsInst     |                   |                  |              | FIMMTrOnly I<br>FIMMTry I     | 1.36<br>1.32      | .41<br>.43        | 1.36<br>1.32 | GartmrMMPr<br>GnAMTFrMu B    | .90<br>.30        | .04<br>.01 | .90          | JanusGovt<br>Janus MM         | .92<br>1.02       | .02<br>.02       | .90<br>1.02  | PrincipalInstl<br>PrincipalMMB    | .14               | .14         |              |
| BRSummCR A                       | .00               | .01        |              | BurnhamMM<br>BurnhamUSTrs        |                   |                  |              | FIMMTrýll<br>FIMMTrylll       | 1.17<br>1.07      | .28<br>.18        | 1.17<br>1.07 | GnCAMuB<br>GnTrsAgcy A       | .79<br>.83        | .01<br>.01 | .18<br>.83   | JHan MMB<br>JHanMMA           |                   |                  |              | PrincMMktA<br>PrincMMktJ t        |                   |             |              |
| BRSumCR B p<br>BT InvMMkt        |                   |            |              | CNIGovtA p                       | .60               | .05              | .60          | FITPrMMII                     | 1.49              | 1.42              | 1.49         | GnTrsAgcy R                  | 1.03              | .11        | 1.03         | LMPtrExRsC                    |                   |                  |              | PrincpMMktI                       | 0.5               |             |              |
| BofAGvPRTr<br>BdfdMM             |                   |            |              | CNIPrimeSvc<br>CapOneCshA        |                   |                  |              | FedAutCshCII<br>FedAutCashK   |                   |                   |              | GnGvSec<br>GeneralB p        | .68<br>.69        | .01<br>.01 | .68<br>.70   | LMPtrExRxB<br>LiqCshTr        |                   |                  |              | PruMMartD<br>PruMMrtZ             | .85<br>1.02       | .01<br>.01  | .85<br>1.03  |
| BishopGvMMI<br>BishopStTrea      |                   |            |              | CapOneUSTr<br>CapResFd p         | .77               | .03              | <br>.78      | FedCAMuniII<br>FedCAMunCS p   | .87<br>.52        | .04<br>.01        | .50<br>.15   | GnGovB p<br>GnMMkt           | .46<br>.93        | .01<br>.20 | .46<br>.93   | LordAbGvScC<br>LordAbUSGB     | .02               | .02              |              | PruGovMM D<br>PruInstMM I         |                   |             |              |
| BL FedTrDlr                      | 1.04              | .18        | 1.05<br>.86  | CashAcct Prem<br>CashMgtInst     | 1.20              | .33              | 1.22         | FedCAMunCap<br>FedCshPr       | 1.17              | .34               | .80          | GSILFdI<br>GSILGvI           |                   |            |              | LordAbbUS A<br>MFS CashA      | .02               | .02              |              | PruInstMM A<br>Putnm MMA          | 1.54<br>1.16      | 1.37<br>.33 | 1.54<br>1.16 |
| BLFTrCsMg<br>BLFT Adm            | .85<br>1.23       | .01<br>.35 | 1.23         | CashMgtA                         | 1.20              | .55              |              | FCTMuCS p                     | .23               | .01               |              | GSILMMI                      |                   |            |              | MFSCashC p                    |                   |                  |              | PutnmMMC t                        | .01               | .01         | .01          |
| BCF Insti I<br>BLFFedFDIr        | .69<br>1.08       | .69<br>.24 | 1.09         | CashMgtB t<br>CashMgtInv         |                   |                  |              | FedGovCash<br>FedGovOblCp     | 1.17              | .34               | 1.18         | GSILTrsOblgI<br>GSILPOI      |                   |            |              | MFSMonMkA<br>MS PrimAdv       | 2.46              | .11              | 1.33         | RBCGvRBCI1<br>RBCPrRBCI1          | 1.30              | .49         | 1.30         |
| BLFedFdPCS p<br>BLFFedFnd        | 1.01<br>1.33      | .02<br>.49 | .82<br>1.34  | CashResInst<br>CavanalCshAd      | 1.27<br>.93       | .39<br>.03       | 1.28<br>.94  | FedGovOb IS<br>FedGovOblSv    | 1.29<br>1.06      | .46<br>.21        | 1.30<br>1.07 | GSILTrsInstI<br>GlenGovtCash |                   |            |              | MS PrimInv<br>MS TFInst       | .15<br>1.54       | .15<br>.41       |              | RS MMktVIP<br>ReadvAssetPr        |                   |             |              |
| BRInst                           | 1.48              | .88        | 1.48         | CavanalTrAdm<br>CentnGv          | .77               | .01              | .77          | FedMMEagle<br>FedNJMuCS p     | 1.36              | .53               | 1.38         | GovTxMgSvc<br>GovObTR        | 1.04<br>.79       | .21<br>.01 | 1.05         | MTBInsPrMM<br>MTB MM S p      |                   |                  |              | ReadyAstUST<br>RegMorKeegA        |                   |             |              |
| BLCAMunPrem<br>BLFCASel p        | .02<br>1.89       | .02<br>.01 | .11          | Centen                           |                   |                  |              | FedNYMun WS                   | 1.34              | .43               | .88          | GovTxMgIS                    | 1.29              | .46        | 1.30         | MoneyMktA2                    |                   |                  |              | RegMorKeeg I                      |                   |             |              |
| BLFedFdPS<br>BLFedFdSelp         | .01<br>1.08       | .01<br>.01 | <br>.51      | CitiznSelPrB<br>CitizensSelPrC p | .98               | .61              |              | FedPAMu WS<br>FedPrCshObCp    | 1.24<br>1.42      | .27<br>.75        | .73<br>1.43  | GovResFd P<br>GtHall Prime   | .46               | .01        | .47          | MTB MM I<br>MTB TrsMMI        |                   |                  |              | RegionsTreTr<br>ResrvCA II        |                   |             |              |
| BLMunFdPS BLMunFdSel             | .02<br>.54        | .02<br>.01 | <br>.18      | CitiznSelTreA<br>CitiznSelTreB   | 1.35<br>1.15      | .40<br>.20       | 1.36<br>1.16 | FedPrVIObSv<br>FedPrVIObICp   | 1.32<br>1.47      | .62<br>.77        | 1.34<br>1.49 | HSBCInvPrm A<br>HSBCPrime D  |                   |            |              | MainStay A<br>MainStay B      | 1.03<br>.80       | .20<br>.05       | 1.02<br>.79  | ResrvFL<br>ResPri15               |                   |             |              |
| BLFTempFdSel                     | .58               | .05        | .58          | CitizenSelPrA                    | 1.14<br>.41       | .76<br>.05       |              | FedPrVluObl<br>FedPrCshOblIS  | 1.57<br>1.52      | .87<br>.85        | 1.59<br>1.53 | HSBCPrime I<br>HSBCPrime Y   |                   |            |              | ManagersMM<br>MarshalPrA      | 1.33              | 1.20             | 1.34         | ResPri25<br>ResPriTT              |                   |             |              |
| BLFTempFdPS<br>BLF FedTr         | 1.29              | .43        | 1.30         | CityNaRoGv p<br>CityNRoPrN p     | .41               | .03              | .41<br>      | FdPrCshObSv                   | 1.27              | .60               | 1.28         | HSBCUSGov A                  | .84               | .01        | .85          | MasMuPrMML                    |                   |                  |              | ResrveUSTrs                       |                   |             |              |
| BLF TrsTr<br>BLFTrsTrDlr         | 1.35<br>1.10      | .42<br>.17 | 1.36<br>1.11 | CityNRoPrS p<br>CityNRochGv      | 1.01              | .07              | 1.02         | FedPriOb IS<br>FedPrObSvc     | 1.57<br>1.37      | .71<br>.49        | 1.59<br>1.39 | HSBCUSGov D<br>HnHrzGInstSwp | .99               | .14        | 1.00         | MasMuPrMMS<br>Meeder Instl    |                   |                  |              | ResUSTrsTT<br>ResrveFdGvtR        |                   |             |              |
| BLFT FundDlr<br>BLFMunCsh        | 1.08              | .20<br>.22 | 1.08         | ClassicUSTr<br>ColPrResAdv       |                   |                  |              | FedTrstUSTr<br>FedTreasCsh    | 1.29              | .42               | 1.31         | HnHrzGovTr<br>HanHzPrMMIns   |                   |            |              | MeederRetl<br>ML CMAGv        | 1.16              | .47              | 1.16         | ReserveFdR<br>Ret1                |                   |             |              |
| BRInvB p 8                       | 3888.89           | .01        | .28          | ColPrResInst                     | 1.06              | 1.06             | 1.06         | FedTrsOb IS                   | 1.30              | .42               | 1.32         | HancHrzTGovA                 | 1.07              | E4         |              | ML CMAMn                      | .94               | .33              | .94          | RetII p                           |                   |             |              |
| BRInvest<br>BROHMuniInvA         |                   | .54        | 1.14         | ColRsSv<br>ColumbGvtA            |                   |                  |              | FedTreasObSv<br>FedTrsOblCp   | 1.05<br>1.20      | .17<br>.32<br>.13 | 1.07<br>1.22 | Harbor<br>HarrisGvMMS        | 1.27              | .54        | 1.27         | ML CMATr<br>ReadyAstUSA       | .90               | .23              | .87          | RidgeWCshMgt<br>RidgeWPrQualA     |                   |             |              |
| BLNYMfPCS p<br>BRSvc             | .92<br>1.18       | .01<br>.61 | .45<br>1.19  | ColumbGvtB<br>ColumbiaA          | 1.23              | .01              |              | FedUSTCshSv<br>FedUSTrsIns    | 1.08<br>1.33      | .13<br>.27        | 1.09<br>1.34 | HarrisMMktS<br>Harris TE S   |                   |            |              | MilestnTOInst<br>MilestnTOInv | 1.21<br>1.06      | .33<br>.33       | 1.22<br>.98  | RidgeWPrQuall<br>RidgeWUSGvt      |                   |             |              |
| BLFTempFdPCS<br>BRUSTr           |                   | .37        | 1.08         | ColumbiaB t<br>Columbia I        | .34               | .06<br>.28       |              | FedVaMuCsCS p<br>FederMuni p  |                   | .01<br>.01        | .16          | HartfordR4 p<br>HeritAdm     | 1.41              | .62        | 1.41         | MHLIRSel<br>MMktGS2           | 1.59<br>1.28      | 1.47<br>.46      | 1.59<br>1.28 | RidgeW USGovA<br>RidgeWUSGvI      |                   |             |              |
| BRUSTI                           |                   |            |              | Columbia Z                       | 1.23              | .01              | .94          | FedMstr                       | 1.53              | .73               | 1.54         | HeritInst                    | 1.54              | .74        | 1.54         | MMktGS4                       | 1.02              | .21              | 1.03         | RidgeWUSTrsI                      |                   |             |              |
| BRUSTS<br>BRLiqTrsTAd            | 1.25              | .32        | 1.26         | ColmPrRsCp<br>CG CapGov          |                   |                  |              | FedMIMuCsh WS<br>FidTrAdvC t  | 1.08<br>.05       | .24<br>.01        | .06          | HtgCshA<br>HewittMM p        | .26               | .26        | .26          | MMktProFdInv<br>MMktProFdSvc  | .50<br>.24        | .02<br>.02       | .51<br>.16   | RydexUSGvC<br>RydexUSGv           |                   |             |              |
| BLFM MuniCsh<br>BLF TempFd       | 1.32<br>1.58      | .47<br>.87 | .96<br>1.58  | DIFTrInst<br>DWSMSerMgd          | 1.38              | .50              | 1.39         | FidTrAdvB t<br>FidGovPortS    | 1.26              | .41               | 1.26         | HmestdDly<br>HuntgtnUST I    | .01               | .01        | .01          | MStanLqPrIn<br>MorStLqTrIn    | 1.58<br>1.34      | .89<br>.43       | 1.59<br>1.36 | SEIDITGovC<br>SEIDITGVIIC         |                   |             |              |
| BLFTmpDlr                        | 1.33              | .62        | 1.33         | DWSMSerInst                      | 1.38              | .50              | 1.39         | FidCashRes                    | 1.12              | .27               | 1.13         | ING MM A                     | 1.92              | .02        | 1.09         | MrStLqĠvInv                   | 1.22              | .38              | 1.24         | SEIDITGvSwp<br>SEI DIT MMA        |                   |             |              |
| BLFTmCsDlr<br>BLFedTrAd          | 1.34<br>1.19      | .38<br>.56 | 1.34<br>1.20 | DWS MMkt<br>DIF MM Retl          | 1.17              | .38              | 1.17         | FidGvRes<br>FidPrimeDlyI      |                   |                   |              | ING MM I<br>IFT CashRes      | 1.90              | .02        | 1.09         | MS InstILiq<br>MrStLqGvIns    | 1.56<br>1.32      | .91<br>.48       | 1.57<br>1.34 | SEIDITMMSw                        |                   |             |              |
| BLCAMunPC p<br>BlkrkLqTmpAd      | .88<br>1.48       | .01<br>.77 | .43<br>1.48  | DIF MuniRtl<br>DIFMuInvSv        |                   |                  |              | FidRetGov<br>FidRetMM         | .66<br>.66        | .24<br>.25        |              | InvescoA5<br>InvescoB5 p     | .82<br>.43        | .05<br>.01 | .82<br>.43   | MS LiqAst<br>MS USGvt         | .12<br>1.10       | .01<br>.09       | 1.11         | SEIDITPrC<br>SEIDITPSwp           |                   |             |              |
| BLFNYCshM<br>BRNJMunInstl        | -                 |            |              | DIF TreasInv<br>DIF USGvtRtI     |                   |                  |              | FidSpGov<br>FidSpMM           | 1.07<br>1.35      | .21<br>.69        | 1.07<br>1.36 | InvescoC5 p<br>InvCshTrTrs   | .43<br>1.35       | .01<br>.47 | .43<br>1.35  | NatixisCMTA<br>NatixisCMTB    | -                 | -                |              | SEIDITTrIIC<br>SEIDITTrsB         |                   |             |              |
| BlkNJMuniA                       |                   |            |              | DIF MMktInv                      |                   |                  |              | FidSpUSTr                     | 1.13              | .19               | 1.14         | IvyMonyyC t                  | .11               | .01        | .11          | NatnwdMMInst                  | 1.00              | .08              | 1.00         | SEIDITTrSwp                       | 101               | 40          |              |
| BROHMunSvc<br>BRLiqTmpCR         | 1.18              | .47        | <br>1.18     | DIF MMInvSv<br>DIF TrsInvSrv     |                   |                  |              | FidMMPortS<br>FidPrime CR     | 1.55              | .87               | 1.56         | IvyMnyA<br>IvyMM B           | 1.11<br>.02       | .01<br>.01 | 1.11<br>.02  | NeubCashInstl<br>Nicholas     |                   |                  |              | SEI DITGovA                       | 1.21              |             | 1.21         |
| BLMuAdm<br>BLF TmpCsh            | 1.24<br>1.59      | .40<br>.63 | .88<br>1.59  | DavisGvtA<br>DelaCashA           | .01               | .01              | .01          | FidSelMM<br>FidTrPortsS       | 1.27              | .38               | 1.27         | JHanUS<br>JPMGvMMAg          | 1.23              | .39        | 1.24         | NorthInstGovSel<br>Northern   | 1.28<br>3.89      | .41<br>.65       | 1.28<br>1.36 | Continue                          | a on <b>n</b>     | ext pa      | ıge          |
|                                  |                   | -          |              | ·                                |                   |                  |              |                               |                   | -                 |              | 1                            | -                 |            | I            | 1                             | -                 |                  |              | ı                                 |                   |             |              |

#### Page 15 Continued from previous page **Money Market Funds** 52-Wk 52-Wk Avg High Bid Low Bid Yld 52-Wk High Bid 52-Wk Low Bid 52-Wk 52-Wk High Bid Low Bid 52-Wk 52-Wk Avg High Bid Low Bid Yld Avg Yld Avg Yld Avg Yld Fund Fund High Bid Fund Fund Fund Fund SEI DIT MMC US Treas Tr BBH TxEx FedFLMu WS HSBC CalMMD SchwNYMuSw SEI DIIncGvB SEI DailyTr C SEI DITGvIIA USAA Mutl 1.45 1.20 1.42 .43 .18 .31 .02 .50 1.25 .58 .99 .20 .01 .06 .68 .19 .60 1.14 1.13 .01 .01 1.45 1.38 1.58 1.64 BMO TaxF I p BMO TaxF Y edGAMuCsh edMAMuCS p HSBC NYTFA HSBCInv CA SchwPAMuni 1.13 1.12 .01 .01 1.45 1.38 1.58 1.64 USAA Treas VALIC MMktl .10 .01 .50 .51 .79 .73 .87 SchwTxFValAd HtgCshMunA IMCT NewYork p 1.29 .41 1.29 BNYMelNMuM FedMAMuniSv ShwbTE SEI DITGVIIA SEI LqPr SEI DITPrmA SEI DITPrmB SEI DITTrsA SEI DITTriIA SEI DITTriIB SEIDITPrmH SSGAMMA f BLMunFdPCS p VALIC MMkII .86 1.34 .50 .98 FedMDMuCsh SchwabTxEx FedMDMuCsh FedMNMuCsh FedMuniCsh FedMuObl A FedMuOblCap FedMunOblSv FedNCMuCsh FedNJMuCsSv FedNJMuCSSv FedNJMuCSSv VangAdmTry VangFdl VangPr IDMMINME BRLM Muni .01 .01 1.30 .27 1.11 1.14 1.01 1.15 .21 .01 .05 .05 .05 .19 .01 .38 .43 .72 JPMMuMMP JPMMrganCA JPMorganNY JPMorganTF JPMorg TFPr JPMTxFrR p JPMTxFrInst Schwb CA ScudTECshInst TDAMCAMu BRLM Muni BRMuInst BRMuSv BR NC BRNJSv BRF NYMuni BROHInstl BRPASv BRVAInet 1.07 .97 .82 1.22 1.28 1.53 1.43 1.28 2.39 .40 .38 .54 .55 .55 .69 .44 .88 VangPrInst VicFedMMI TDAMMuni **TDAMNYMu** Vic Fed MMS VictoryFRF VictGvtResSel 1.40 .42 .93 TRowSumMu .61 .76 1.12 .90 1.34 1.39 SSgAMMA f SSgAPrm TRowCA c VictGvtResSel VictGvtResTr VictoryInstInv VictoryInstS VictoryNY VictoryPrOb W&RAdCsMB W&RAdCsMC W&R AdvCshM SSGAPTIII SSGAUSGvtA SSGAUSTry STI CshRes SansomSt SaratgUSGvI SchwbACR-Pr SchwbACR .66 .18 .43 **BRVAInst** FedNYMuCS<sub>V</sub> TRowNY c BHVAInst BRFCAMuni BR PA Instl BR PA Invest BofACATERSIn BofACATERSA p BofACATERSD p BofACATERSD p .91 .64 .89 .68 .77 .97 .65 1.04 1.19 .51 1.04 .99 .66 1.60 1.10 1.10 1.36 .38 FedNYMuCS p FedNYMuCsII LMPNYMuO TRowTE c MTB NYTF MTB TFMM A ML CMA Cal ML CMA CT ML CMA MA ML CMA NJ 1.12 1.48 .99 FedNYMuCsII FedOHMuCsh FedOHMuCsSi FedOHMu WS FedPAMuniCS FedPAMuCSSi ... TxFrMnyPrm .01 1.01 .94 1.03 1.38 1.38 1.40 .01 .44 .37 .39 .47 .53 .57 .77 .67 .01 .33 TE Mnv MkA .02 .02 .98 TaxFrMMSvc TaxFrMMInv .02 .04 .99 .14 .53 1.01 .76 SchwbACR SchwbCshRes .02 .94 1.02 W&R AdvCshM A TouchstnFITF ML CMA NY Schwblnv BofACATERsIn FedTaxFObWS TouchstnOhTF I TouchstnOhTFR FedTxFrObSv FedVAMu WS SchwbRetAdv WeitzGvMM ML CMA OH WeltzGvMM WellsFargo A WFCashInvAd WFCashInst WFGovAdm WFGvtMMA WellsFargol 100 1.10 1.40 1.53 1.14 SchbValAdv 1.10 1.41 1.54 1.15 .88 1.01 1.24 **BofACATERsTi** ML CMA TE .32 .64 .77 .29 .03 .09 .47 .55 ML CMA IE MnyMgtPlus MS CaITF MS NYMMM MS TFDly NYTxFrMMI NJDlyMuSel NorthernCA 1.54 1.14 1.14 .83 1.53 .84 SchwValAdUlt 1.55 1.14 1.14 .84 1.02 .85 BofAMRsAdv FedMuniSvo TouchstoneTF BOTAMHSADV BOTAMHSADV BOTANYTEIN BOTANYTET BOTANYTERCP BOTATERSADV BOTATERNON .43 .52 .54 1.56 Schh\/IAdvSl 1.04 1.11 1.09 1.68 UBS RMA CA FedMIMuCsSv FedMIMuCsSv FedMNMu WS FedTxF c FidCA FidCT FidMA ... .99 .70 .74 .70 .62 .86 .70 .71 .69 .70 .86 .84 .87 .86 .53 .70 .28 .98 .98 .98 SchbVladvSi SchbValAPrm SchwbGv SchbMM Schb UST UBS RMA N.I .87 1.01 **UBS RMA TxFr** WellsFargoInsCsh WellsFargoInsGv 1.23 USAA Cal ScudCshAARP USAA FITXF USAA NY NorthernCA NorthInstTxEx SecurityCsh WellsFargoInv WellsF100TrA BofATERDaly FidMI ... .86 1.02 .86 1.27 1.28 .88 1.33 .82 .82 .93 .77 SentinelGov A ShTrInUS .69 BofATxExRsCp BofATEResG FidMuMM 1.16 1.07 NortnInstMuni 1.48 1.30 .38 .58 .01 .17 .01 .42 .43 .04 .49 .04 **USAATxEx** WellsFargo TrsyS WellsFargoTrsyA 1.02 .86 1.27 1.28 FidNJ NorthernMun USAA VA VangNJ Shirinus SignalMM I SmBarPRDlyLiq StFrmMMLgA StStInstLRS SunAmMMA TAIDXTAMA p TAIDEXTAMB t TCW Galileol BofATERESG BofATERESLIQ BofATERTr CalDalyA CA TF MM 1.07 1.06 1.04 1.09 1.22 1.27 FidNY PATxFrMMI FIGNY FIGOH FIGPA FIGSPCA FIGSPNJ FIGSPNJ PALXFRMMI PNC TE I PNC TxExA PhoxInsgTEN PhoxInsgTEI PremierTxEx PruTax PuttaxmTE 1.11 1.61 .01 .01 1.11 1.61 .01 .01 WellsFargo Trsyl WFGvMMInst VangCA VangOH VangPA VangNY .88 1.33 .90 .83 WA GvtRsvA WAInstGvInst 27.00 .96 .13 .01 .01 WstnUSTrN CalDlyB CashActTxEMgd 1.26 1.24 .77 1.20 .20 FidSpNY FidTEDly M WstnInstCshl VangTxEx PutnamTE RBCTFRBCI1 VictoryOH Victory TF WFAMuCshM TCW Galileol WstnInstCshS Centn NY Centn CA .88 1.16 .96 WstnInstCsn3 WstnInstLqRsI WstnLiqResN WstnPrmLiq WstnInstUSTR TDAMMMInv .95 .18 1.57 .59 1.28 1.31 1.05 1.10 .83 .25 .54 .42 .16 .21 1.57 FidAZ Centn CA CentenTx CityCATxEx I City CAMM S CityCATE N p CT DlySel DWSNYInsTxF DailTxA c DryNYAMTCs DryNYAMTCS Fid TECR FidTxEx MM TDAMMMkPi .18 .01 .95 .80 .63 1.13 1.36 1.41 .87 1.17 ResIntTE TT ResrvMA 1.28 1.31 1.05 1.11 TDAMUSGV ResrvMA ResrvNJ RsrvConn ResrvIntR ResrvNY RidgeW TxExA RidgeWTxExI RidgW VaTxFrA RidgeWVaTxFrI RussellTxFree SEI InTFA TIAA-Cref Life TIAA-CREF Inst TIAA-CREF MM TIAACREF Ret TIAA-CREF Ret TROWSUMCR FIGLIXEX MM FIGLIXEXPORTS FINSQ TEF FSTAMTFA FSTAMTXFY FSTAMTXFTD FSTMUNC p FSTMUNC p WFA MuCsMSv WFA N.IMuA .01 .01 .01 WstnPrmUSTR Wilm GovSel Wilm MM Sel .01 .01 1.26 1.09 1.09 .01 .01 1.25 1.09 1.08 .01 .01 .46 .18 Wilm Min Sel Wilm PriAdm Wilm TrAdm Wilm TrSvc Wilm GovAdm WilmPriMM WilmUSGov WFA PAMuA WellsFargo CA WellsFCATFS .85 .70 .85 .85 DryBasicNJ DryCTMu DreyCalTx DRPA Mun **TRowPRF** FtInvTax FedFLMuCshII WellsFarqoMnMM TRowUST .38 .01 TargetUSGvt Thriv MM Inst WFNatInstMM FrkCal FrkNYTE 1.17 .14 .05 1.21 WFNtTFMMSv 1.21 .31 EVTXFrResvs ExcelsiorNY ExcelsiorTXE FFI Inst TE FIMMTXEXII FIMMTXEXI .86 .96 SEI INTFA SEIINSTXFB SEITXEINSTC SEITXFRA SSGATFA SCHWAMTTXF FsAmTxFObII FstAmTFObZ GnAMTMu R Thriv MMk A 1.32 1.42 1.02 WellsFargoNat Tax Exempt WellsF NTFA ABN Amro TxEI ABN AmroTxExS AIMTx ActAsCal

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|                              |                  |               |               |               |            |                             |                 |               |               | Tore          | onto         | stocks                    |                 |                |                |                |       |                |        |        |        |        |      |
|------------------------------|------------------|---------------|---------------|---------------|------------|-----------------------------|-----------------|---------------|---------------|---------------|--------------|---------------------------|-----------------|----------------|----------------|----------------|-------|----------------|--------|--------|--------|--------|------|
| 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                 | 74050            | 12.95         | 12.68         | 12.77         | +.12       | CdnNatHes                   | 200428          | 38.94         | 38.59         | 38.85         | +.22         | , IShrsCapEngy            | 88379           | 10.95          | 10.84          | 10.89          | +.06  | RioCanRIUn     | 58836  | 24.13  | 23.90  | 23.90  | 10   |
| AcastaEnterpr                | 54120            | 2.15          | 1.95          | 1.99          | 06         | CenovusEngy                 | 254292          | 10.58         | 10.37         | 10.48         |              | IShrsCapFin               | 80661           | 38.17          | 37.96          | 37.98          |       | RoyalBank      | 286196 | 102.47 | 101.71 | 101.81 |      |
| AdvOil Gas                   | 59757            | 3.72          | 3.63          | 3.65          | 02         | CenterraGld                 | 53872           | 7.13          | 6.83          | 7.10          | +.25         | IamgoldCorp               | 118206          | 6.51           | 6.35           | 6.36           | 10    | SSRMiningInc   | 63316  | 11.92  | 11.25  | 11.83  | +.62 |
| Aimia Inc                    | 103555           | 1.61          | 1.50          | 1.52          | 02         | CequenceEgy                 | 423694          | .06           | .04           | .04           | 01           | ImperialOil               | 91581           | 35.19          | 34.40          | 34.51          | 35    | Semafolnc o    | 58712  | 3.50   | 3.39   | 3.47   | +.06 |
| AirCdaV VV                   | 147531           | 27.93         | 27.33         | 27.58         | +.26       | ChorusAvaitio               | 70970           | 8.55          | 8.29          | 8.38          | +.02         | InterPipeline             | 67738           | 22.91          | 22.59          | 22.70          | +.09  | SevenGenCIA    | 79064  | 14.21  | 14.02  | 14.14  | +.04 |
| AlacerGoldJ                  | 53348            | 2.11          | 2.05          | 2.09          | +.04       | CominarUn                   | 51588           | 13.43         | 13.12         | 13.27         | +.12         | IvanhoeAo                 | 131269          | 3.34           | 3.22           | 3.25           | +.06  | SherrittIntl   | 60171  | 1.33   | 1.27   | 1.28   | 01   |
| AlamosGoldA                  | 68550            | 6.64          | 6.34          | 6.57          | +.25       | ConaResources               | 51292           | 2.48          | 2.46          | 2.48          |              | KatangaMng                | 205136          | 2.12           | 1.89           | 1.95           | +.08  | SilverBullRe   | 56460  | .22    | .20    | .21    | 01   |
| AlgonquinPwr                 | 256771           | 13.11         | 12.84         | 12.89         | 12         | ContlGoldo                  | 59523           | 3.56          | 3.41          | 3.55          | +.03         | KinrossGold               | 159940          | 4.70           | 4.61           | 4.66           | +.04  | SpartanEngyCo  | 51902  | 5.50   | 5.33   | 5.39   | +.05 |
| AlimntatnBSV                 | 112783           | 64.33         | 61.96         | 62.21         | -1.79      | CopperMountai               | 55414           | 1.28          | 1.22          | 1.28          | +.07         | KlondexMineo              | 56022           | 1.89           | 1.76           | 1.85           | +.04  | Sprectra7Micro | 70086  | .21    | .17    | .19    | +.01 |
| AltaGasLtd                   | 63038            | 24.26         | 23.93         | 24.01         | +.11       | CorusEntBo                  | 53371           | 7.34          | 7.20          | 7.23          | 10           | LucaraDmndo               | 88070           | 2.33           | 2.15           | 2.29           | +.12  | Sprott Inc     | 282576 | 3.14   | 2.98   | 2.99   | 10   |
| Aphrialnc J                  | 367717           | 14.64         | 14.15         | 14.25         | 04         | CrescentPnt                 | 216171          | 8.78          | 8.56          | 8.62          | +.06         | LundinMng                 | 130673          | 8.65           | 8.51           | 8.55           | +.10  | SunLifeFin     | 57897  | 54.96  | 54.45  | 54.53  | +.04 |
| AthabascaOil                 | 99124            | 1.03          | .99           | 1.01          | 02         | DalradianJ                  | 235663          | 1.10          | 1.03          | 1.06          | +.04         | MEGEnergy                 | 56496           | 5.02           | 4.89           | 4.90           | 05    | SuncorEngy     | 200392 | 42.33  | 41.79  | 42.29  | +.55 |
| AuroraCannabi<br>B2GoldCorpo | 713131<br>217519 | 11.77<br>3.76 | 11.40<br>3.67 | 11.40<br>3.73 | 25<br>+.02 | DetourGoldo<br>ECNCapitalCo | 57631<br>107715 | 12.35<br>3.73 | 12.01<br>3.70 | 12.26<br>3.72 | +.01         | MagnaInt I<br>ManulifeFin | 52662<br>238261 | 69.53<br>24.34 | 68.72<br>24.11 | 68.95<br>24.14 | +.47  | T D Bank       | 226782 | 75.94  | 75.56  | 75.67  | 03   |
| BCE Inc                      | 155486           | 57.70         | 57.14         | 57.39         | +.02       | EldoradoGld                 | 117808          | 1.45          | 1.40          | 1.42          | +.01<br>- 01 | MidasGoldJ                | 57646           | 24.34<br>1.01  | .97            | .99            |       | TahoeReso      | 67515  | 6.27   | 6.16   | 6.21   | +.03 |
| BMO WatBkInx                 | 75582            | 29.64         | 29.48         | 29.50         | +.25       | ElementFin                  | 353899          | 5.34          | 5.16          | 5.29          | +.02         | NatBkCan                  | 73583           | 63.71          | 63.32          | 63.37          | +.02  | TeckResLimit   | 131201 | 35.30  | 34.37  | 35.01  | +.92 |
| BMOS P500Ind                 | 62020            | 39.84         | 39.47         | 39.56         | +.18       | Emeralno                    | 51481           | 41.45         | 40.56         | 40.74         | 39           | NemaskaLithiu             | 208923          | 1.37           | 1.30           | 1.33           | 01    | Telus Corp     | 59562  | 46.83  | 46.53  | 46.58  | 02   |
| BSMTechInc                   | 74632            | 1.30          | 1.29          | 1.30          | +.10       | EnCanaCorp                  | 236250          | 14.23         | 13.93         | 14.22         | +.30         | Neovascinc                | 775860          | .23            | .17            | .19            | 04    | TheStarsGrou   | 56576  | 38.43  | 37.59  | 37.87  | +.14 |
| BarrickGold                  | 219097           | 15.90         | 15.64         | 15.81         | +.22       | EnbridgeInc                 | 263476          | 42.71         | 41.87         | 42.65         | ± 71         | NevsunReso                | 69193           | 3.14           | 3.05           | 3.09           | +.03  | TitanMedclo    | 61343  | .28    | .26    | .28    | +.03 |
| BaytexEnergy                 | 222780           | 3.81          | 3.63          | 3.65          | 06         | EnerplusCorp                | 96674           | 14.43         | 14.08         | 14.23         | +.18         | New Gold                  | 57038           | 3.18           | 3.10           | 3.15           | +.02  | TorexGoldo     | 69335  | 10.08  | 8.96   | 9.84   | +.78 |
| BeloSunMngo                  | 58712            | .33           | .30           | .30           | 01         | FirstQntumo                 | 229456          | 21.73         | 20.95         | 21.56         | +.54         | NexGenEnergy              | 79255           | 2.78           | 2.69           | 2.69           | +.01  | TourmalineOil  | 64291  | 20.08  | 19.34  | 19.48  | 46   |
| BirchcliffEna                | 116662           | 3.14          | 3.04          | 3.11          | +.07       | Fortis Inc                  | 85507           | 43.47         | 42.95         | 43.09         | +.01         | Norbording                | 53180           | 46.85          | 45.51          | 46.66          | +1.16 | TransAltaCorp  | 106466 | 7.33   | 7.27   | 7.30   |      |
| Bk NS                        | 245162           | 81.62         | 80.76         | 81.28         | +.53       | FrstMaiSvro                 | 83549           | 7.87          | 7.62          | 7.85          | +.16         | NutrienLtd                | 117550          | 66.01          | 64.91          | 65.59          | +.50  | TransCdaCorp   | 153314 | 57.40  | 56.75  | 57.34  | +.48 |
| BkMontreal                   | 170575           | 98.72         | 98.03         | 98.07         | 15         | Goldcorpinc                 | 156445          | 17.31         | 17.04         | 17.27         | +.17         | NuvistaEngv               | 51862           | 7.39           | 7.10           | 7.22           | 10    | TrevaliMngo    | 301268 | 1.49   | 1.43   | 1.43   | 01   |
| BlackberryLtd                | 151632           | 16.62         | 16.35         | 16.37         | 09         | GuvanaGldo                  | 70707           | 5.15          | 4.89          | 5.14          | +.24         | OceanaGoldCrp             | 103381          | 3.42           | 3.29           | 3.42           | +.09  | TricanWell     | 84401  | 3.40   | 3.31   | 3.33   | 01   |
| BombardirBSV                 | 797348           | 3.78          | 3.68          | 3.75          | +.04       | Horzn500Bear                | 57478           | 4.15          | 4.03          | 4.14          | +.07         | OpenTextCorp              | 57318           | 47.39          | 46.80          | 47.02          | +.31  | TurquoiseHill  | 150541 | 4.25   | 4.18   | 4.21   | 04   |
| BonavistaEgy                 | 63515            | 1.26          | 1.19          | 1.21          | 03         | HrznCrdOilBl                | 335990          | 8.84          | 8.37          | 8.48          | 18           | OsiskoMining              | 85955           | 2.84           | 2.64           | 2.70           |       | UrtheCasto     | 578956 | .51    | .38    | .47    | +.03 |
| BrookfldALV                  | 65757            | 51.60         | 51.13         | 51.24         | 03         | HrznCrdOilBr                | 310393          | 6.89          | 6.54          | 6.81          | +.14         | PembinaPipe               | 65206           | 41.66          | 41.20          | 41.29          | 07    | ValeantPharma  | 86044  | 20.88  | 20.39  | 20.86  | +.60 |
| CIBC                         | 82406            | 118.86        | 117.90        | 118.00        | +.03       | HrznGoldBull                | 58325           | 10.48         | 10.18         | 10.47         | +.27         | PeytoExpl                 | 87004           | 10.43          | 9.98           | 10.04          | 07    |                | 119850 | 5.54   | 4.79   | 4.80   | 68   |
| CIFinancial                  | 69331            | 28.64         | 28.37         | 28.38         | 07         | HrznNtGsBul                 | 147325          | 3.97          | 3.93          | 3.97          | +.03         | PrairieSkyRyl             | 77161           | 27.46          | 26.66          | 26.76          | 50    | VermilionEgy   | 53908  | 40.91  | 39.70  | 39.86  | 43   |
| CamecoCorp                   | 60013            | 11.96         | 11.85         | 11.95         | +.07       | HrznShTrmBl                 | 67454           | 23.56         | 20.87         | 22.90         | +1.02        | PrecisionDrl              | 117424          | 3.83           | 3.70           | 3.75           | 01    | WesternForst   | 179048 | 2.69   | 2.62   | 2.65   | +.02 |
| CanforCorp                   | 60507            | 30.31         | 29.67         | 30.10         | 05         | HudBayMnrls                 | 170018          | 10.35         | 10.07         | 10.07         | +.03         | PrimeroMining             | 56934           | .25            | .24            | .25            | +.01  | WhitecapReso   | 180078 | 7.99   | 7.68   | 7.84   | +.16 |
| CanopyGrowth                 | 449829           | 32.49         | 31.62         | 31.94         | 55         | HuskyÉngy                   | 133340          | 17.12         | 16.70         | 16.95         | +.14         | QuebecorBSV               | 68862           | 24.11          | 23.72          | 23.73          | 31    | YamanaGld      | 191736 | 3.42   | 3.35   | 3.39   | +.01 |
| CdnNatRail                   | 94882            | 97.06         | 96.07         | 96.41         | +.32       | ISharesS P60                | 512079          | 23.34         | 23.19         | 23.24         | +.07         | RagingRiver               | 206122          | 5.99           | 5.61           | 5.91           | +.27  | YorbeauResour  | 76900  | .04    | .04    | .04    |      |

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| Rate   | Date  | Bid   | Ask  | Chg            | Yld  | Rate   | Date   | Bid  | Ask  | Chg   | Yld  | Rate   | Date   | Bid  | Ask  | Chg   | Yld   | Rate  | Date   | Bid   |
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100.21<br>98.01<br>99.01<br>98.22<br>98.10<br>100.00<br>98.30<br>102.12<br>97.06<br>99.08<br>99.18<br>103.15<br>115.17<br>98.27<br>99.18<br>99.18<br>99.14<br>102.02<br>117.11<br>98.20<br>95.25<br>95.25<br>110.07<br>95.21<br>98.18<br>99.19<br>99.14<br>102.02<br>117.11<br>98.20<br>95.25<br>99.19<br>99.19<br>98.20<br>99.19<br>98.20<br>99.19<br>98.20<br>99.19<br>98.20<br>99.19<br>98.20<br>99.19<br>98.20<br>99.19<br>98.20<br>99.19<br>98.20<br>99.19<br>98.20<br>98.20<br>99.19<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>98.20<br>97.10<br>98.20<br>97.10<br>96.20<br>96.20<br>96.20<br>96.20<br>96.20<br>96.20 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+0.01<br>+0.01<br>+0.02<br>+0.02<br>+0.02<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.02<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.02<br>+0.01<br>+0.01<br>+0.02<br>+0.01<br>+0.01<br>+0.02<br>+0.01<br>+0.01<br>+0.02<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01<br>+0.01 | 2.38<br>2.38<br>2.38<br>2.39<br>2.240<br>2.40<br>2.42<br>2.41<br>2.44<br>2.45<br>2.47<br>2.47<br>2.45<br>2.47<br>2.47<br>2.47<br>2.47<br>2.49<br>2.50<br>2.50<br>2.50<br>2.50<br>2.50<br>2.50<br>2.50<br>2.50 | bond pond when the bond price is cost of repression and control of the bond pond in the bond price in | provides to invivill expire. Bit Ask-The price in Sak-The price of the sak-The price of the sak-The price of the sak-The price of the sak-The sak-The price of the sak-The sak | 98.05 98.31 97.01 97.19 96.00 119.22 95.29 96.31 96.10 96.28 96.26 97.10 95.22 122.08 97.09 97.23 120.27 97.03 120.27 94.24 99.31 94.20 95.03 95.20 94.31 94.21 99.04 118.06 93.13 93.09 94.15 100.10 96.31 The annual intestors. <b>Date-</b> d-The price in e at which inv is a percentage whole number a point-must be ple, 103.18 eq e preceding de the day before restor, based contil it matures. |

annual interest rate the Treasury rs. Date-The month and year the e price investors will pay for the which investors will sell. A bond percentage of its original purchase e numbers and the decimals-which nt-must be converted to dollars 103.18 equals \$1,035.63. Chg-The ceding day's final bid price and the ay before. Yld-The annual percentbased on the bond's current price, matures. K-Taxes on interest will -U.S. citizens. n-Treasury note. p-Treasury note; taxes on interest will not be withheld from non-U.S. citizens

52-Wk 52-Wk High Bid Low Bid

.08 .48 .01 .02

.01 .26 .06 .10 .16

.03

.10 .16

.01 .49 .47

.53

.47 .22

.45 .20 .35 .01

.01

02

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98

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1.05 .80

.99 .74 .89 .55

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146

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.14

90

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.91

WAInstAMTMu WAMassA WstnCATxF N

WstCCTTxF N

WstnFTxR N

WstnInstTxFR

WstnNYTxR N

Ask

119.23 95.30

96.29

95.23 122.09 97.10 97.24 98.09 96.01

98.28 97.04

97.04 120.28 94.25 100.00 94.21 95.04 95.21 95.00 93.22

99.20 92.30 99.05

93.14 93.10 94.16 100.11 97.00

Chg

+0.01 +0.01 +0.01

+0.01

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+0.01

+0.02 +0.01

+0.01 +0.01 +0.01 +0.01

+0.03 +0.01 +0.01 +0.01 +0.01 +0.01 +0.01 +0.01 +0.01 +0.01 2.59 2.64 2.63 2.64 2.65 2.66 2.66 2.66 2.67 2.67

+0.01 +0.03 +0.02 +0.01 +0.01 +0.02 +0.02 2.63 2.68 2.68 2.69 2.69

Yld

2.61 2.54 2.62 2.63 .49 2.63

2.63 2.63

Wilm TESel

.61

.82

1.00

.82

1.06

.92 1.47 .79 .83

.08

.23 .01

.45 .35 .01 .23

.57

.83 .75 .85 .62 .95 .40 .45 .68 .61 .65

## Mutual Funds

| Name                      | Obj      | NAV            | 4-wk<br>Rtn  | YTD<br>Rtn     | 3-yr<br>Rtn/Rk     |
|---------------------------|----------|----------------|--------------|----------------|--------------------|
| AAM                       |          |                |              |                |                    |
| InsqtSelIncl d            | TW       | 9.98           |              | -2.0           | +3.1/B             |
| AB                        |          |                |              |                |                    |
| AllMktRlRet1 b            | MA       | 8.73           | +1.7         | -1.4           | +2.5/E             |
| AllMktTRA m               | MA       | 14.73          | +2.3         | 7              | +4.1/E             |
| AllMktTRAdv               | MA       | 14.83          | +2.3         | 6              | +4.4/E             |
| AllMktTRC m               | MA       | 14.65          | +2.3         | 8              | +3.3/E             |
| BdInflStrat1 b            | ΙP       | 10.61          | +.5          | 8              | +2.3/A             |
| BdInflStrat2              | IΡ       | 10.60          | +.5          | 8              | +2.4/A             |
| CncntrGrAdv               | LG       | 36.25          | +7.1         | +6.4           | +11.6/D            |
| CnsrvWlthStratA m         | CA       | 12.11          | +1.7         | 2              | +3.1               |
| CorOppsA m                | LG<br>MG | 20.69          | +2.3         | +2.1           | +11.5/D            |
| DiscvGrA m<br>DiscvGrAdv  | MG       | 12.03<br>12.83 | +9.5<br>+9.4 | +10.8<br>+10.8 | +13.5/A<br>+13.7/A |
| DiscvQIAdv<br>DiscvValA m | MV       | 22.91          | +4.4         | +.6            | +9.5/B             |
| DiscvValAdv               | MV       | 23.45          | +4.4         | +.6            | +9.8/B             |
| DiscvValC m               | MV       | 20.20          | +4.3         | +.4            | +8.7/C             |
| DiscvVall                 | MV       | 22.75          | +4.5         | +.6            | +9.9/B             |
| DiscvVaIR b               | MV       | 22.25          | +4.4         | +.5            | +9.1/B             |
| DiscvValZ                 | MV       | 22.72          | +4.4         | +.6            | +9.9/B             |
| DiversMunicipal           | MS       | 14.12          | 2            | -1.0           | +1.2/A             |
| EmMkts                    | EM       | 34.55          | +4.5         | +6.2           | +10.7/C            |
| EqIncA m                  | LV<br>LV | 29.42<br>29.70 | +3.2<br>+3.2 | +1.9<br>+2.0   | +8.7/D<br>+9.0/C   |
| EqIncAdv<br>EqIncC m      | LV       | 29.70          | +3.2         | +2.0           | +9.0/C<br>+7.9/D   |
| GlbBdA m                  | IB       | 8.31           | +.5          | 7              | +2.2/D             |
| GlbBdAdv                  | IB       | 8.30           | +.5          | 7              | +2.5/C             |
| GlbBdC m                  | ΪΒ       | 8.33           | +.4          | -1.0           | +1.5/E             |
| GlbBdl                    | IB       | 8.30           | +.5          | 7              | +2.5/C             |
| GlbBdR b                  | IB       | 8.30           | +.4          | 8              | +1.8/D             |
| GlbRkAllcA m              | TV       | 16.21          | +2.3         | -1.3           | +3.4/D             |
| GlbRIEstInvmA m           | GR       | 13.93          | +2.1         | -4.3           | +3.2/C             |
| GlbRIEstInvmIII           | GR       | 10.56          | +2.2         | -4.1           | +4.0/B             |
| GrA m<br>HilncA m         | LG<br>HY | 79.19<br>8.65  | +6.8         | +7.9<br>7      | +15.2/A<br>+5.4/A  |
| HilncAdv                  | HY       | 8.66           | +.6<br>+.6   | <i>7</i><br>6  | +5.4/A<br>+5.7/A   |
| HilncC m                  | HY       | 8.75           | +.6          | 9              | +4.6/B             |
| Hilnel                    | HY       | 8.66           | +.6          | 7              | +5.7/A             |
| HilncK b                  | HY       | 8.65           | +.6          | 7              | +5.4/A             |
| HilncR b                  | HY       | 8.64           | +.5          | 9              | +5.0/B             |
| HilncZ                    | HY       | 8.66           | +.6          | 6              | +5.7/A             |
| IntermBdA m               | CI       | 10.90          | +.2          | -1.4           | +1.7/B             |
| IntermBdAdv               | CI       | 10.90          | +.1          | -1.4           | +2.0/A             |
| IntermCAMuniA m           | SS       | 14.03          | 2            | 9              | +1.0/A             |
| IntermNYMuniA m           | SS<br>FB | 13.77          | 1            | 9              | +1.2/A             |
| Inti<br>IntiValA m        | FV       | 18.88<br>15.15 | +2.8<br>+3.0 | +2.4<br>+2.0   | +8.6/A<br>+7.4/A   |
| muvaiA III                | ΓV       | 15.15          | +3.0         | +2.0           | +1.4/A             |

TouchstnMMS TouchstoneSTGvt

TreasObTR TCU MMP

UBS RMA US

**UBS RMA** 

.80

.01

.82

ActAstTx

AmC TF

AdvCATExLa

AdvMuLiq p AlpineMuni AmC CATF

## How to Read the Mutual Fund Tables

Here are the 4,300 biggest mutual funds listed on Nasdaq. Tables show the fund name, sell price or net asset value (NAV), daily net change and weekly net change. <u>Underlining</u> highlights the funds ranked in the top 20% in each of

return is annualized.

Name: Name of mutual fund and family Obj: The fund's objective group. Abbreviations listed

NAV: Net asset value.

Chg: Net change in price of NAV from previous day. Rtn: The fund's total return, or percent change in NAV

for the time period shown, with

E, in the bottom 20 percent. Footnotes: e - Ex capital gains distribution. f - Previous day's quotation. n - No front end load or contingent deferred

dividends reinvested. If period longer than 1 year,

Rank: Fund's letter grade compared with others in the same objective group; an A indicates fund performed in the top 20 percent; an

sales load may apply.  $\bf p$  - Fund assets are used to pay for  $\bf r$  distribution costs- 12(b)(1) plan.  $\bf r$  - Redemption fee or contingent deferred sales load may apply.  $\bf s$  - Stock dividend or split.  $\bf t$  - Both  $\bf p$  and  $\bf r$ .  $\bf x$  - Ex cash dividen d.  $\bf NA$  -

Fund Objectives: AL: Allocation - 70-85% Equity, AM: Multialternative, BL: Bank Loan, BM: Bear Market, CA: Allocation - 30-50% Equity, CC: Consumer Defense, CD: Consumer Cyclical, CH: China Region, CI: Intermediate-Allocation - 30-50% Equity, CC: Consumer Defense, CD: Consumer Cyclical, CH: China Region, CI: Intermediate-Term Bond, CL: Long-Term Bond, CR: Multicurrency, CS: Short-Term Bond, CV: Convertibles, DP: Diversified Pacific/Asia, EB: Emerging-Markets Bond, EE: Equity Energy, EI: India Equity, EM: Diversified Emerging Markets, ES: Europe Stock, FA: Foreign Small/Mid-Value, FB: Foreign Large-Blend, FF: Managed Futures, FG: Foreign Large-Growth, FQ: Foreign Small/Mid-Blend, FR: Foreign Small/Mid-Growth, FV: Foreign Large-Value, FX: Single Currency, GI: Intermediate Government, GL: Long Government, GR: Global Real Estate, GS: Short Government, HM: High-Yield Muni, HY: High-Yield Bond, IB: World Bond, IC: Trading-Inverse Commodities, ID: Industrials, IE: Trading-Inverse Equity, IH: World Allocation, IP: Inflation-Protected Bond, IS: Trading-Miscellaneous, JS: Japan Stock, LB: Large Blend, LC: Trading-Leveraged Commodities, LE: Trading-Leveraged Equity, LG: Large Growth, LO: Long-Short Equity, LP: Energy Limited Partnership, LS: Latin America Stock, LV: Large Value, MA: Allocation - 50-70% Equity, MB: Mid-Cap Blend, MG: Mid-Cap Growth, MI: Muni National Intermediate, ML: Muni National Long, MQ: Miscellaneous Region, MR: Miscellaneous Sector, MS: Muni National Short, MU: Multisector Bond, MV: Mid-Cap Value, MY: Muni New York Long, ND: Trading-Inverse Debt, NE: Market Neutral, NT: Nontraditional Bond, PJ: Pacific/Asia ex-Japan Stock, RI: Target-Date Retirement, RR: Preferred Stock, SB: Small Blend, SC: Communications, SF: Financial, SG: Small Growth, SH: Health, SI: Muni Single State Intermediate, SL: Muni Single State Long, SN: Natural Resources, SP: Equity Precious Metals, SR: Real Estate, SS: Muni Single State Short, ST: Communications, SF: Financial, SG: Small Growth, SH: Health, SI: Muni Single State Intermediate, SL: Muni Single State Intermediate, SL: Muni Single State Intermediate, SL: Muni Single State Short, ST: Technology, SU: Utilities, SV: Small Value, TA: Target-Date 2000-2010, TD: Target-Date 2015, TE: Target-Date 2020, TG: Target-Date 2025, TH: Target-Date 2030, TI: Target-Date 2035, TJ: Target-Date 2040, TK: Target-Date 2045, TL: Target-Date 2050, TW: Corporate Bond, TV: Tactical Allocation, UB: Ultrashort Bond, VD: Trading-Leveraged Debt, VL: Stable Value, VO: Volatility, WS: World Stock, XM: Allocation - 85+% Equity, XO: Infrastructure, XQ: Target-Date 2060+, XR: Option Writing, XS: Long-Short Credit, XP: Emerging-Markets Local-Currency Bond, XY: Allocation - 15-30% Equity. Data based on NAVs reported to Morningstar by 6 p.m. Eastern.

|                                    |          |                | 4-wk         | YTD          | 3-yr               |
|------------------------------------|----------|----------------|--------------|--------------|--------------------|
| Name                               | Obj      | NAV            | Rtn          | Rtn          | Rtn/Rk             |
| IntlValAdv                         | FV       | 15.50          | +3.1         | +2.0         | +7.7/A             |
| IntrmDvrsMnA m                     | MS       | 14.13          | 2            | -1.0         | +.9/B              |
| IntrmDvrsMnC m                     | MS       | 14.12          | 3            | -1.2         | +.2/E              |
| LgCpGrA m                          | LG       | 50.79          | +4.8         | +6.3         | +14.8/B            |
| LgCpGrAdv                          | LG<br>LG | 55.19<br>38.40 | +4.8<br>+4.8 | +6.4<br>+6.2 | +15.1/A<br>+13.9/B |
| LgCpGrC m<br>LgCpGrI               | LG       | 54.91          | +4.0         | +6.4         | +15.9/B<br>+15.1/A |
| LgCpGrK b                          | LG       | 51.69          | +4.8         | +6.4         | +13.1/A<br>+14.7/B |
| LtdDurHilncAdv                     | HY       | 10.25          | +.6          | +0.0         | +3.7/D             |
| MuniBdInfStr1 b                    | MS       | 10.14          | +.3          | 3            | +2.1/A             |
| MuniBdInfStr2                      | MS       | 10.15          | +.3          | 3            | +2.2/A             |
| MuniBdInfStrA m                    | MS       | 10.18          | +.3          | 4            | +1.9/A             |
| MuniBdInfStrAdv                    | MS       | 10.18          | +.2          | 3            | +2.2/A             |
| MuniIncCAA m                       | MF       | 11.03          | 2            | -1.2         | +2.2/B             |
| MuniIncCAAdv                       | MF       | 11.03          | 2            | -1.2         | +2.5/A             |
| MuniInclIArznA m                   | SI       | 10.95          | 1            | -1.1         | +2.7/A             |
| MuniInclIMAA m                     | MT       | 11.06          | 2            | -1.5         | +1.9/A             |
| MuniInclIMINA m                    | SM       | 10.07          | 3            | -1.6         | +1.9/B             |
| MuniInclINJA m<br>MuniInclIOhioA m | MJ<br>MO | 9.60<br>9.81   | 3<br>3       | -1.5<br>-1.4 | +2.8/A<br>+2.4/A   |
| MunilnellPEA m                     | MP       | 10.32          | 3<br>3       | -1.4         | +2.4/A<br>+2.4/A   |
| MunilnellVIA m                     | SL       | 10.96          | 3<br>1       | -1.2         | +2.4/A             |
| MunilncNYA m                       | MN       | 9.79           | 3            | -1.5         | +2.3/B             |
| MuniIncNYAdv                       | MN       | 9.79           | 3            | -1.5         | +2.5/A             |
| MuniIncNYC m                       | MN       | 9.78           | 3            | -1.7         | +1.5/C             |
| MuniIncNtnA m                      | MI       | 10.10          | 3            | -1.6         | +2.4/A             |
| MuniIncNtnAdv                      | MI       | 10.10          | 3            | -1.5         | +2.7/A             |
| MuniIncNtnC m                      | MI       | 10.09          | 2            | -1.7         | +1.7/C             |
| ReltvValA m                        | LV       | 5.88           | +1.6         | +.9          | +10.3/B            |
| ReltvValAdv                        | LV       | 5.93           | +1.7         | +.9          | +10.6/B            |
| ReltvValC m                        | LV       | 5.87           | +1.6         | +.7          | +9.5/C             |
| SelUSEqAdv                         | LB       | 17.49          | +4.3         | +4.4         | +11.8/B            |
| SelUSLSA m<br>SelUSLSAdv           | LO<br>LO | 12.86<br>13.06 | +2.3<br>+2.4 | +2.0<br>+2.1 | +5.6/C<br>+5.9/B   |
| SelUSLSC m                         | LO       | 12.34          | +2.4         | +2.1         | +5.9/B<br>+4.8/C   |
| ShortDurPlus                       | CS       | 11.57          |              | 3            | +4.6/C<br>+.4/D    |
| SmCpGrA m                          | SG       | 56.90          | +9.3         | +10.4        | +14.5/A            |
| SmCpGrI                            | SG       | 61.60          | +9.3         | +10.4        | +14.8/A            |
| SstnlGlbThtcA m                    | WS       | 121.12         | +3.7         | +3.2         | +12.8/A            |
| SstnlGlbThtcAdv                    | WS       | 128.18         | +3.7         | +3.2         | +13.1/A            |
| SustIntlThtcA m                    | FG       | 19.81          | +2.0         | +1.5         | +6.7/E             |
| TxMgAlMktIncA m                    | CA       | 12.54          | +.9          | -2.1         | +3.1/E             |
| TxMgWtAprStrAdv                    | WS       | 16.66          | +3.6         | +3.0         | +9.0/C             |
| TxMgdIntl                          | FB       | 18.88          | +2.8         | +2.4         | +8.5/A             |
|                                    |          |                |              |              |                    |

## **Top 20 Mutual Funds**

By Year-to-Date Percent Return

Pct Load

Phone Number

| _ |    | _  |      |     |    | _  |    |
|---|----|----|------|-----|----|----|----|
|   | Ву | To | otal | Net | As | se | ts |

|                               |     | Total   | Perce | nt Returi | n/Rank        | Pct  |
|-------------------------------|-----|---------|-------|-----------|---------------|------|
| Name                          | Obj | Assets  | 4-Wk  | YTD       | 5-Yr          | Load |
| Vanguard 500ldxAdmrl          | LB  | 242,270 | +4.0  | +3.8      | +14.5/A       | NL   |
| Vanguard TtlSMldxAdmrl        | LB  | 193,652 | +4.4  | +3.9      | +14.2/A       | NL   |
| Vanguard Insidxins            | LB  | 136,739 | +4.0  | +3.8      | +14.5/A       | NL   |
| Vanguard TtlSMldxInv          | LB  | 129,346 | +4.3  | +3.8      | +14.1/B       | NL   |
| Vanguard TtlnSldxInv          | FB  | 123,909 | +2.2  | +1.2      | +6.6/C        | NL   |
| Vanguard TtlSMldxIns          | LB  | 118,387 | +4.4  | +3.9      | +14.3/A       | NL   |
| Fidelity Contrafund           | LG  | 95,335  | +5.9  | +9.3      | +16.7/B       | NL   |
| Vanguard TtlnSldxInsPlus      | FB  | 93,475  | +2.2  | +1.1      | +6.7/C        | NL   |
| Vanguard InsldxInsPlus        | LB  | 91,097  | +4.0  | +3.8      | +14.6/A       | NL   |
| American Funds GrfAmrcA m     | LG  | 88,563  | +5.5  | +8.0      | +16.1/B       | 5.75 |
| Vanguard WIngtnAdmrl          | MA  | 86,626  | +1.7  | +.1       | +9.6/A        | NL   |
| Vanguard TtBMIdxAdmrl         | CI  | 82,909  | 1     | -2.0      | +1.7/C        | NL   |
| Fidelity 500IndexPrm          | LB  | 76,930  | +4.0  | +3.8      | +14.5/A       | NL   |
| American Funds IncAmrcA m     | AL  | 75,987  | +1.0  | 4         | +8.4/C        | 5.75 |
| Dodge & Cox Stk               | LV  | 71,677  | +3.8  | +3.4      | +14.7/A       | NL   |
| Vanguard TtlnSldxAdmrl        | FB  | 70,545  | +2.2  | +1.1      | +6.7/C        | NL   |
| American Funds CptlIncBldrA m | IH  | 70,149  | +1.3  | 8         | +6.8/B        | 5.75 |
| Dodge & Cox IntlStk           | FB  | 66,056  | +2.4  | +1.9      | +7.9/A        | NL   |
| American Funds InvCAmrcA m    | LB  | 63,938  | +3.3  | +3.7      | +14.1/B       | 5.75 |
| American Funds AmrenBalA m    | ΜΔ  | 63 5/10 | ⊥17   | _ A       | <b>ΔΟ Ο/Δ</b> | 5.75 |

### By 4-Week Percent Return

|                              |     | Pct  |        | 4-Wk  | Phone        |
|------------------------------|-----|------|--------|-------|--------------|
| Name                         | Obj | Load | NAV    | Rtn   | Number       |
| ProFunds UltNASDAQ100Inv     | LE  | NL   | 72.95  | +15.2 | 888-776-3637 |
| Rydex NASDAQ1002xStrC m      | LE  | 1.00 | 119.04 | +15.2 | 800-820-0888 |
| Rydex NASDAQ1002xStrH b      | LE  | NL   | 147.97 | +15.2 | 800-820-0888 |
| ProFunds IntUltraSectInv     | LE  | NL   | 87.47  | +14.3 | 888-776-3637 |
| Columbia SlgGlbTechA m       | ST  | 5.75 | 44.91  | +13.8 | 800-345-6611 |
| Columbia SlgGlbTechC m       | ST  | 1.00 | 34.75  | +13.8 | 800-345-6611 |
| Columbia SlgCmsInfoA m       | ST  | 5.75 | 80.69  | +13.6 | 800-345-6611 |
| Columbia SlgCmsInfoC m       | ST  | 1.00 | 55.77  | +13.6 | 800-345-6611 |
| ProFunds UltSmCpInv          | LE  | NL   | 63.47  | +13.2 | 888-776-3637 |
| Tocqueville Opp b            | MG  | NL   | 29.75  | +13.1 | 800-697-3863 |
| PRIMECAP Odyssey AgrsGr      | MG  | NL   | 51.98  | +13.0 | 800-729-2307 |
| AllianzGI TechA m            | ST  | 5.50 | 72.09  | +12.4 | 800-988-8380 |
| AllianzGI TechInstl          | ST  | NL   | 80.87  | +12.4 | 800-498-5413 |
| AllianzGI TechC m            | ST  | 1.00 | 55.82  | +12.3 | 800-988-8380 |
| Jacob SmCpGrInstl d          | SG  | NL   | 22.64  | +12.1 | 888-522-6239 |
| Lord Abbett DevelopingGrA m  | SG  | 5.75 | 26.00  | +12.0 | 888-522-2388 |
| Lord Abbett DevelopingGrl    | SG  | NL   | 29.75  | +12.0 | 888-522-2388 |
| Lord Abbett DevelopingGrR3 b | SG  | NL   | 25.29  | +12.0 | 888-522-2388 |
| Wells Fargo SpecizedTechA f  | ST  | 5.75 | 15.06  | +12.0 | 800-222-8222 |

| Page 17  |                      |                                      |                                  |                                  | rs.net                                   |  | MONEY & MARKETS        |                                  |                              |                              |  |  |                        | The Sun/Wednesday, March 14, 2018 |                              |                              |  |   |                      |                                    |                              |                               |  |
|--|----------------------|--------------------------------------|----------------------------------|----------------------------------|--|--|------------------------|----------------------------------|------------------------------|------------------------------|--|--|------------------------|-----------------------------------|------------------------------|------------------------------|--|---|----------------------|------------------------------------|------------------------------|-------------------------------|--|
| Continued f  | rom <b>p</b>         | revio                                | us pa                            | age<br>YTD                       | 3-yr                                     | ı  |                        |                                  | 4-wk                         | Mu                           |  | Funds  |                        |                                   | 4-wk                         | YTD                          | 3-yr                                     | 1   |                      |                                    | 4-wk                         | YTD                           | 3-yr                                     |
| Name USLCCrRspnbldxA   | Obj                  | 23.30                                | +4.9                             | +4.8                             | +11.6/B                                  | Name SmCpVallIIns SmCpVallIns  | Obj<br>SV<br>SV        | NAV<br>18.18<br>46.58            | +5.3<br>+4.5                 | +1.1<br>+.4                  | 3-yr<br>Rtn/Rk<br>+9.8/B<br>+12.2/A      | Name CorpCrdtA m CorpCrdtI   | Obj<br>HY<br>HY        | 11.27<br>11.23                    | +.5<br>+.5                   | +.4<br>+.5                   | +6.1/A<br>+6.4/A                         | Name<br>FPA<br>Cptl   | <b>Obj</b><br>MV     | <b>NAV</b><br>34.58                | +4.3                         | +.7                           | +.6/E                                    |
| Cambiar<br>GlblUltrFcsInv d<br>IntlEqInv d<br>OppInstI             | WS<br>FB<br>LV       | 19.83<br>28.70<br>24.05              | +2.1<br>+2.7<br>+2.8             | 1<br>+1.0<br>+1.2                | +3.6/E<br>+7.4/B<br>+9.7/B               | StratIncA m<br>StratIncC m<br>StratIncIns                            | NT<br>NT<br>NT         | 5.97<br>5.97<br>5.87             | 1<br>1<br>                   | 3<br>6<br>4                  | +3.7/A<br>+3.0/B<br>+4.0/A               | LgCpA m<br>LgCpC m<br>LgCpI  | LV<br>LV<br>LV         | 26.68<br>25.25<br>26.86           | +2.9<br>+2.9<br>+2.9         | +.9<br>+.7<br>+.9            | +11.2/A<br>+10.3/B<br>+11.5/A            | Crescent d Newlnc Paramount   | MA<br>NT<br>WS       | 35.61<br>9.98<br>23.01             | +2.8<br>+.2<br>+3.2          | +2.7<br>+.3<br>+3.6           | +7.0/B<br>+1.7/D<br>+11.1/B              |
| Opplnv<br>SmCplnstl d<br>SmCplnv d                                 | LV<br>SB<br>SB       | 24.13<br>19.98<br>19.53              | +2.8<br>+6.5<br>+6.5             | +1.2<br>+2.4<br>+2.4             | +9.5/C<br>+3.3/E<br>+3.1/E               | StratMuniIncA m<br>StrtCAMuIncA m<br>StrtCAMuIncInst                 | ML<br>MC<br>MC         | 3.98<br>7.54<br>7.54             | 2<br>3<br>2                  | -1.3<br>-1.4<br>-1.3         | +3.2/A<br>+2.4/C<br>+2.7/B               | LgCpY<br>LngShrtA m<br>LngShrtC m  | LV<br>LO               | 26.89<br>26.16<br>23.37           | +2.9<br>+2.7<br>+2.6         | +.9<br>+1.6<br>+1.4          | +11.6/A<br>+5.3/C<br>+4.6/C              | USVal<br>Fairholme Funds  | LB<br>HY             | 10.31                              | +3.8                         | +4.0                          | +2.7/E<br>+6.2/A                         |
| Carillon<br>CIVtCptlApprA m<br>CIVtCptlApprC m                     | LG<br>LG             | 44.63<br>32.52                       | +4.7<br>+4.6                     | +6.3<br>+6.1                     | +15.0/A<br>+14.2/B                       | StrtNYMuIncA m ThermostatA m ThermostatC m ThermostatIns             | MY<br>XY<br>XY<br>XY   | 7.30<br>14.60<br>14.68<br>14.40  | 3<br>+.6<br>+.6<br>+.6       | -1.4<br>2<br>4<br>2          | +2.4/B<br>+2.8/D<br>+2.1/D<br>+3.1/C     | LngShrtI<br>SmCpA m<br>SmCpI<br>SmCpY                                      | LO<br>SV<br>SV         | 26.81<br>36.13<br>36.69<br>36.72  | +2.7<br>+4.1<br>+4.1<br>+4.2 | +1.6<br>+1.4<br>+1.5<br>+1.5 | +5.6/C<br>+6.7/E<br>+7.1/D<br>+7.2/D     | Fund d Federated AdjstblRtScIns                                       | LV                   | 18.94                              | +.1                          | -6.0<br>+.2                   | 1/E<br>+.2/C                             |
| EagleGrIncA m<br>EagleGrIncC m<br>EglMidCpGrA m                    | LV<br>LV<br>MG       | 21.24<br>20.32<br>61.40              | +2.7<br>+2.6<br>+7.5             | +1.0<br>+.8<br>+8.7              | +10.0/B<br>+9.1/C<br>+13.3/A             | TtlRetBdA m<br>TtlRetBdIns<br>TxExmptA m                             | CI<br>CI<br>ML         | 8.86<br>8.86<br>13.37            | 1<br>1                       | -1.5<br>-1.5<br>-1.3         | +1.8/B<br>+2.1/A<br>+2.3/C               | SmMidCpl  Dodge & Cox Bal  | MV                     | 22.95                             | +4.5                         | +2.2                         | +9.1/B<br>+9.2/A                         | BdA f<br>BdC m<br>BdF f   | TW<br>TW<br>TW       | 9.03<br>9.09<br>9.11               | 1<br>2<br>1                  | -2.2<br>-2.3<br>-2.2          | +3.0/B<br>+2.2/D<br>+3.0/B               |
| EglMidCpGrC m<br>EglMidCpStkA m<br>EglMidCpStkC m<br>EglSmCpGrA m  | MG<br>MG<br>MG<br>SG | 29.16<br>21.15                       | +7.5<br>+4.2<br>+4.2<br>+8.3     | +8.5<br>+2.7<br>+2.7<br>+7.0     | +12.5/B<br>+8.9/D<br>+8.1/E<br>+11.1/C   | TxExmptC m TxExmptIns USGovtMortgA m                                 | ML<br>ML<br>CI<br>GI   | 13.36<br>13.37<br>5.32<br>10.79  | 2<br>1<br>                   | -1.5<br>-1.3<br>-1.2<br>-1.9 | +1.7/E<br>+2.6/B<br>+1.4/C               | GlbStk<br>Inc<br>IntlStk   | WS<br>CI<br>FB         | 14.17<br>13.61<br>47.21           | +2.9<br><br>+2.4             | +2.2<br>-1.1<br>+1.9         | +10.2/B<br>+2.5/A<br>+6.1/D              | BdInstl<br>CloverSmValA f<br>CloverSmValIns                           | TW<br>SV<br>SV<br>CA | 9.04<br>25.64<br>25.72<br>8.13     | +3.4<br>+3.4<br>+2.3         | -2.1<br>-1.1<br>-1.1          | +3.2/A<br>+8.2/C<br>+8.4/C<br>+3.9/D     |
| EglSmCpGrC m<br>ReamsCore+Bdl<br>ReamsCoreBdl                      | SG<br>CI<br>CI       | 47.27<br>31.17<br>11.19              | +8.2<br>2<br>                    | +6.8<br>-1.6<br>-1.7             | +10.3/C<br>+1.8/B<br>+1.5/C              | USTrsIdxIns Commerce Bd  | CI                     | 19.54                            | 1                            | -1.7                         | +.4/C<br>+2.0/A                          | Stk  Dominion ImpactBdInv m  | LV                     | 10.99                             | +3.8                         | +3.4                         | +12.8/A<br>+1.6/B                        | CptlincA f CptlincB m CptlincC m CptlincF f                           | CA<br>CA<br>CA       | 8.14<br>8.13<br>8.12               | +2.3<br>+2.1<br>+2.2<br>+2.2 | +.6<br>+.3<br>+.4<br>+.6      | +3.1/E<br>+3.1/E<br>+3.9/D               |
| ReamsUnconsBdI<br>ReamsUnconsBdY<br>ScoutIntII                     | FB                   | 11.70<br>11.76<br>21.57              | 3<br>3<br>+.7                    | 6<br>6<br>+.5                    | +2.7/C<br>+2.4/C<br>+7.5/B               | Gr<br>KansasTFIntrmBd<br>MidCpGr<br>MssrTFIntrmBd                    | LG<br>SI<br>MG<br>SI   | 34.11<br>19.02<br>40.99<br>19.11 | +4.9<br>2<br>+5.8<br>2       | +4.7<br>-1.4<br>+3.8<br>-1.5 | +14.7/B<br>+1.4/C<br>+12.1/B<br>+1.7/B   | ImpactEqInstI d<br>ImpactEqInv m<br>ImpactIntIEqInv m                      | LB<br>LB<br>FV         | 24.31<br>24.30<br>9.05            | +4.3<br>+4.3<br>+2.3         | +3.2<br>+3.1<br>+1.3         | +7.3/E<br>+5.2/E<br>+8.4/A               | CptlIncInstl<br>EqInc,IncA f<br>EqInc,IncC m                          | CA<br>LV<br>LV       | 8.14<br>25.80<br>25.74             | +2.3<br>+3.3<br>+3.3         | +.6<br>+2.2<br>+2.0           | +4.2/D<br>+7.3/E<br>+6.5/E               |
| ScoutMdCpl<br>ScoutSmCpl<br>Causeway                               | MB<br>SG             | 19.63<br>28.74                       | +4.9 +7.6                        | +3.3 +2.9                        | +14.0/A<br>+14.3/A                       | NtnlTFIntrmBd<br>ShrtTrmGovt<br>Val                                  | MI<br>GS<br>LV         | 19.19<br>16.88<br>31.44          | 1<br><br>+2.5                | -1.7<br>5<br>2               | +1.9/B<br>+.4/B<br>+10.3                 | DoubleLine<br>CorFII<br>CorFIN b   | CI<br>CI               | 10.78<br>10.78                    | +.1<br>+.1                   | -1.3<br>-1.2                 | +2.3<br>+2.1                             | Eqinc,inclinsti<br>FitngRStrincA m<br>FitngRStrinclins<br>GlbAllcA f  | LV<br>BL<br>BL<br>IH | 25.79<br>9.95<br>9.95<br>20.53     | +3.3<br>+.3<br>+.3<br>+2.5   | +2.2<br>+.7<br>+.8<br>+1.8    | +7.6/E<br>+3.5/C<br>+3.8/C<br>+4.6/D     |
| IntiValinsti d<br>IntiValinv d<br>Center Coast Ca                  |                      | 16.92<br>16.80                       | +1.7                             | -2.3<br>-2.4                     | +6.1/C<br>+5.9/C                         | Community Reinv<br>QlfdInvm b<br>Convergence                         | <b>/est</b><br>GI      | 10.35                            | 1                            | -1.4                         | +.7/A                                    | EmMktsFII<br>EmMktsFIN b<br>FltngRtI d<br>FltngRtN m                       | EB<br>EB<br>BL<br>BL   | 10.47<br>10.47<br>9.95<br>9.96    | 3<br>3<br>+.2<br>+.2         | -1.5<br>-1.6<br>+1.0<br>+.8  | +5.5/C<br>+5.3/C<br>+3.2<br>+2.9         | GlbAllcC m<br>GlbAllcInstl<br>GvtIncIns                               | IH<br>IH<br>GI       | 19.93<br>20.65<br>9.89             | +2.5<br>+2.5                 | +1.7<br>+1.9<br>-1.6          | +3.8/D<br>+4.9/D<br>+.6/B                |
| BrkfldMLPFocA m<br>BrkfldMLPFocC m<br>BrkfldMLPFocY                | LP<br>LP<br>LP       | 7.12<br>6.59<br>7.25                 | -4.4<br>-4.6<br>-4.5             | -1.1<br>-1.3<br>-1.1             | -4.9/A<br>-5.7/A<br>-4.7/A               | CorPlusInstl<br>OppsInstl<br>Copeland Capital                        | LB<br>SB<br><b>Man</b> | 19.56<br>12.15                   | +2.8<br>+1.9                 | +4.4<br>+.3                  | +11.5/B<br>+7.8/D                        | LowDurBdI<br>LowDurBdN b<br>MltAsstGrA m                                   | CS<br>CS<br>TV         | 9.98<br>9.97<br>9.60              | <br>1<br>+2.6                | 1<br>1<br>+.3                | +2.0<br>+1.7<br>+5.8                     | GvtIncSecIncF f<br>GvtUltShrDrIns<br>GvtUltShrDrSvc                   | GI<br>UB<br>UB<br>HY | 8.57<br>9.88<br>9.88<br>6.78       | +.1<br>+.2<br>+1.1           | -1.5<br>+.2<br>+.2            | +.4/C<br>+.5/E<br>+.4/E                  |
| Champlain<br>SmCoAdv b<br>City National Ro                         |                      | 20.92                                | +7.4                             | +5.1                             | +13.5/A                                  | RkMgdDivGrI d  Copley Copley d                                       | LB<br>LV               | 14.37<br>99.09                   | +4.6                         | +4.2                         | +5.5/E<br>+13.4/A                        | MltAsstGrI d<br>TtlRetBdl<br>TtlRetBdN b                                   | TV<br>CI<br>CI         | 9.64<br>10.46<br>10.45            | +2.6<br>+.2<br>+.1           | +.3<br>-1.0<br>-1.1          | +6.1<br>+2.1<br>+1.8                     | HYTrustSvc d<br>HilncBdA f<br>HilncBdC m<br>InsHYBdIns d              | HY<br>HY<br>HY       | 7.43<br>7.41<br>9.81               | +.7<br>+.5<br>+.7            | 6<br>8<br>-1.0<br>8           | +4.9/B<br>+4.6/B<br>+3.8/D<br>+5.3/A     |
| CorpBdServicing DivIncN b ClearBridge                              | CS<br>LV             | 10.24<br>38.79                       | 3<br>+.6                         | 8<br>-3.7                        | +.9<br>+6.7/E                            | Credit Suisse<br>CmdtyRetStratA m<br>CmdtyRetStratI                  | BB<br>BB               | 4.91<br>5.02                     | +1.4                         |                              | -3.0/D<br>-2.8/D                         | Dreyfus AMTFMnBdA f AMTFMnBdZ ActvMidCpA f                                 | MI<br>MI<br>MB         | 13.79<br>13.79<br>63.52           | 2<br>3<br>+4.0               | -1.6<br>-1.6<br>+1.8         | +2.2/B<br>+2.4/A<br>+8.0/C               | IntermCorpBdIns IntermMuniSvc IntlLeadersA f                          | TW<br>MI<br>FB       | 8.99<br>9.90<br>37.69              | 3<br>1<br>+1.5               | -1.4<br>-1.4<br>+.8           | +1.8/D<br>+1.9/B<br>+5.4/E               |
| AggresivGrA m<br>AggresivGrC m<br>AggresivGrI<br>AggresivGrIS      | LG<br>LG<br>LG<br>LG | 214.69<br>172.14<br>236.82<br>239.32 | +4.0<br>+4.0<br>+4.0<br>+4.0     | +5.5<br>+5.4<br>+5.6<br>+5.6     | +5.8/E<br>+5.1/E<br>+6.1/E<br>+6.3/E     | FltngRtHilncA m<br>FltngRtHilncC m<br>Crossmark Stewa                | BL<br>BL               | 6.89<br>6.91                     | +.3<br>+.2                   | +.8                          | +4.3/A<br>+3.6/C                         | ActvMidCpl<br>Apprec,IncInv<br>BalOppA f                                   | MB<br>LB<br>MA         | 63.82<br>37.08<br>23.19           | +4.0<br>+4.0<br>+2.4         | +1.9<br>+2.8<br>+1.7         | +8.3/C<br>+11.2/C<br>+7.0/B              | IntlLeadersC m IntlLeadersIns IntlSmMidCoA m IntlStrVIDvA f           | FB<br>FB<br>FR<br>FV | 35.01<br>37.73<br>41.03<br>3.59    | +1.4<br>+1.5<br>+3.7<br>+1.2 | +.7<br>+.8<br>+2.5<br>-4.4    | +4.6/E<br>+5.7/D<br>+9.3/E<br>+1.6/E     |
| AllCpValA m<br>AllCpValC m<br>ApprecA m                            | LV<br>LV<br>LB       | 14.45<br>12.46<br>24.08              | +1.4<br>+1.3<br>+2.8             | 6<br>8<br>+2.0                   | +8.9/C<br>+8.2/D<br>+10.4/C              | S/MCpEnhldxA b  Cullen  HiDivEqInstl d                               | SB                     | 16.23<br>18.17                   | +5.7                         | +2.5                         | +10.4/B<br>+10.0/B                       | BdMktldxInv b BstnCoSmCpVall BstnCoSmMdCpGrl                               | CI<br>SB<br>MG<br>MF   | 10.05<br>22.84<br>22.07           | 1<br>+4.7<br>+10.2           | -2.0<br>+2.1<br>+12.0        | +.8/D<br>+10.3/B<br>+13.5/A              | IntlStrVIDvC m<br>IntlStrVIDvIns<br>KaufLCA f                         | FV<br>FV<br>LG       | 3.56<br>3.59<br>25.69              | +1.2<br>+1.2<br>+7.4         | -4.5<br>-4.3<br>+9.5          | +.8/E<br>+1.7/E<br>+10.6/E               |
| ApprecC m ApprecI ApprecIS CBIntlSmCpI                             | LB<br>LB<br>LB<br>FA | 23.22<br>23.93<br>24.00<br>19.10     | +2.7<br>+2.8<br>+2.9<br>+1.9     | +1.9<br>+2.1<br>+2.1             | +9.7/D<br>+10.8/C<br>+10.9/C<br>+9.8/C   | HiDivEqRetail m  Cutler Eq   | LV<br>LV               | 18.16                            | +1.9                         | 9<br>8                       | +9.7/B<br>+9.8/B                         | CAAMTFMnBdA f<br>CAAMTFMnBdZ<br>ConnecticutA f<br>CorEqA m                 | MF<br>SI<br>LB         | 14.72<br>14.72<br>11.40<br>18.36  | 3<br>3<br>2<br>+4.0          | -1.5<br>-1.5<br>-1.8<br>+2.9 | +2.1/B<br>+2.3/B<br>+1.3/C<br>+10.9/C    | KaufLCC m<br>KaufLCIns<br>KaufLCR b<br>KaufmannA m                    | LG<br>LG<br>LG<br>MG | 23.74<br>26.28<br>24.59<br>6.31    | +7.3<br>+7.4<br>+7.3<br>+9.2 | +9.2<br>+9.5<br>+9.4<br>+12.9 | +9.7/E<br>+10.9/E<br>+10.2/E<br>+13.9/A  |
| DivStrat1 DivStratA m DivStratC m                                  | LB<br>LB<br>LB       | 23.55<br>23.53<br>23.16              | +2.2<br>+2.2<br>+2.2             | 1<br>+.1<br>                     | +9.8/C<br>+10.2/D<br>+9.9/D<br>+9.1/E    | DFA AsiaPacSmCoIns CAInTmMnBdIns                                     | PJ<br>MF               | 24.46<br>10.41                   | +4.1                         | +2.5                         | +11.1/C<br>+1.3/D                        | DiscpStk b<br>DynTtlRetA f<br>DynTtlRetC m                                 | LB<br>AM<br>AM         | 38.04<br>15.41<br>14.33           | +4.4<br>+1.4<br>+1.3         | +4.0<br>-2.5<br>-2.6         | +12.0/B<br>/C<br>7/D                     | KaufmannB m KaufmannC m KaufmannR m                                   | MG<br>MG<br>MG       | 5.24<br>5.23<br>6.32               | +9.2<br>+9.0<br>+9.0         | +12.7<br>+12.7<br>+12.7       | +13.3/A<br>+13.3/A<br>+13.9/A            |
| DivStratI<br>IntlGrC m<br>IntlGrI                                  | LB<br>FG<br>FG       | 24.15<br>41.69<br>47.96              | +2.2<br>+2.5<br>+2.6             | +.1<br>+4.0<br>+4.2              | +10.2/D<br>+9.1/B<br>+10.2/A             | CASTMnBdIns<br>CSTGEIntlScCrEq<br>CSTGEUSSclCrEq2                    | SS<br>FV<br>MB         | 10.26<br>10.30<br>18.12          | +.1<br>+1.7<br>+4.3          | +.2<br>+.2<br>+3.1           | +.8/B<br>+9.2/A<br>+11.8/A               | DynTtlRetl<br>EmMktsA m<br>GrandInc<br>HYA m                               | AM<br>EM<br>LG<br>HY   | 15.83<br>11.51<br>22.18<br>6.18   | +1.4<br>+3.3<br>+4.3<br>+.4  | -2.4<br>+2.6<br>+4.6<br>8    | +.3/C<br>+10.1/C<br>+11.1/D<br>+3.9/D    | KaufmannSmCpA m<br>KaufmannSmCpC m<br>MDTAllCpCorIns                  | SG<br>SG<br>LV       | 35.76<br>30.94<br>29.60            | +7.9<br>+7.8<br>+6.3         | +11.2<br>+11.0<br>+6.7        | +16.8/A<br>+16.1/A<br>+11.5/A            |
| IntlVaIA m<br>IntlVaIIS<br>LgCpGrA m<br>LgCpGrC m                  | FV<br>FV<br>LG<br>LG | 11.89<br>11.94<br>43.26<br>34.87     | <br>+5.5<br>+5.5                 | +.6<br>+.7<br>+6.4<br>+6.3       | +6.6/B<br>+7.1/B<br>+14.9/B<br>+14.0/B   | CntnntlSmCIns<br>EMktCorEqI<br>EMktSCInstl<br>EmMktsII               | ES<br>EM<br>EM<br>EM   | 29.73<br>24.10<br>24.56<br>30.42 | +2.5<br>+2.9<br>+2.7<br>+3.2 | +4.0<br>+3.8<br>+2.9<br>+4.4 | +16.9/A<br>+11.2/C<br>+12.0/B            | HYI<br>InCorpd<br>InsSP500StkldxI  | HY<br>LG<br>LB         | 6.19<br>12.02<br>55.52            | +.4<br>+4.0<br>+4.0          | 6<br>+4.1<br>+3.8            | +4.2/C<br>+10.7/E<br>+12.5/A             | MDTBalA f MDTLgCpGrA f MDTLgCpValInstl MDTLgCpValSvc                  | MA<br>LB<br>LV<br>LV | 19.28<br>19.97<br>28.88<br>28.88   | +4.0<br>+7.7<br>+4.4<br>+4.3 | +3.4<br>+9.8<br>+2.5<br>+2.4  | +6.5/C<br>+11.5/B<br>+9.0/C<br>+8.8/D    |
| LgCpGrI<br>LgCpVaIA m<br>LgCpVaIC m                                | LG<br>LV<br>LV       | 47.92<br>33.65<br>32.63              | +5.6<br>+2.3<br>+2.2             | +6.5<br>+1.3<br>+1.1             | +15.2/A<br>+8.5/D<br>+7.7/E              | EmMktsInstl<br>EmMktsSocialCor<br>EmMktsValInstl                     | EM<br>EM<br>EM         | 31.80<br>15.51<br>32.56          | +3.1<br>+3.0<br>+2.4         | +4.4<br>+4.4<br>+4.0<br>+4.3 | +11.3/C<br>+11.1/C<br>+11.7/B<br>+12.0/B | IntlBdA f IntlStkI IntlStkIdxInv   | IB<br>FG<br>FB         | 16.46<br>18.66<br>17.97           | +.7<br>+2.2<br>+1.8          | +4.0<br>2<br>+.2             | +3.6/B<br>+9.0/B<br>+6.4/C               | MDTMidCpGrA f<br>MDTSmCpCorInstl<br>MDTSmCpGrA f                      | MB<br>SB<br>SG       | 43.19<br>20.78<br>24.51            | +7.3<br>+5.9<br>+7.8         | +9.4<br>+3.8<br>+8.2          | +11.9/A<br>+15.6/A<br>+16.9/A            |
| LgCpVall<br>MidCpA m<br>MidCpC m                                   | LV<br>MB<br>MB<br>MB | 33.60<br>33.72<br>26.98<br>37.41     | +2.3<br>+4.8<br>+4.7             | +1.3<br>+.9<br>+.7               | +8.8/C<br>+7.2/D<br>+6.4/D<br>+7.5/D     | EnhUSLgCoInstl<br>FvYrGlbFIIns<br>GlbAllc2575Ins                     | LB<br>IB<br>XY         | 13.36<br>10.80<br>13.50          | +4.0<br>+.1<br>+1.0          | +3.2<br>6<br>+.1             | +12.6/A<br>+1.3/E<br>+3.6/B              | IntrmMnBd<br>IntrmTrmIncA f<br>IntrmTrmIncI<br>MassachusettsZ              | MI<br>CI<br>CI<br>MT   | 13.34<br>13.06<br>13.06<br>11.31  | 3<br>1<br>1<br>2             | -1.6<br>-1.8<br>-1.8<br>-1.9 | +1.8/B<br>+.6/E<br>+.9/D<br>+1.6/B       | MDTSmCpGrInstl MIIntrmMnA f MaxCpldxInstl MaxCpldxvc b                | SG<br>SI<br>LB<br>LB | 25.48<br>10.93<br>13.32<br>13.17   | +7.9<br>2<br>+4.0<br>+3.9    | +8.3<br>-1.4<br>+3.7<br>+3.6  | +17.2/A<br>+1.3/C<br>+12.5/A<br>+12.2/B  |
| MidCpl<br>MidCplS<br>SmCpC m<br>SmCpGrA m                          | MB<br>SB<br>SG       | 37.75<br>39.63<br>36.20              | +4.8<br>+4.8<br>+4.9<br>+11.1    | +.9<br>+.9<br>+2.9<br>+10.3      | +7.5/D<br>+7.6/C<br>+10.7/B<br>+11.5/B   | GlbAllc6040Ins<br>GlbEqInstI<br>GlbRIEsttSec<br>InflProtSecIns       | MA<br>WS<br>GR<br>IP   | 18.29<br>23.81<br>10.42<br>11.54 | +2.2<br>+3.6<br>+2.3<br>+.5  | +1.1<br>+2.4<br>-4.8<br>-1.8 | +7.1/B<br>+10.7/B<br>+3.3/C<br>+1.7/B    | MidCpldxInvs<br>MnBd<br>MnBdOppA f   | MB<br>MI<br>MI         | 38.07<br>11.52<br>12.65           | +5.4<br>3<br>2               | +2.3<br>-1.6<br>-1.6         | +10.4/A<br>+2.3/A<br>+2.2/B              | MidCpldxSvc<br>MnHYAdvtgA f<br>MnHYAdvtgC m                           | MB<br>HM<br>HM       | 25.17<br>8.82<br>8.82              | +5.9<br>+5.3<br>1<br>2       | +2.3<br>-1.1<br>-1.1          | +12.2/B<br>+10.3/B<br>+3.6/C<br>+2.8/D   |
| SmCpGrI<br>SmCpGrIS<br>SmCpGrR b                                   | SG<br>SG<br>SG       | 38.57<br>38.94<br>35.34              | +11.1<br>+11.1<br>+11.1          | +10.4<br>+10.4<br>+10.3          | +11.9/B<br>+12.0/B<br>+11.2/C            | IntlCorEqIns IntlLgCpGr IntlRIEsttScIns                              | FB<br>FG<br>GR         | 14.60<br>13.27<br>5.16           | +1.9<br>+2.6<br>+2.2         | +.4<br>+.6<br>8              | +9.7/A<br>+7.2/D<br>+4.3/B               | MnBdOppZ<br>NJMnBd,IncA f<br>NYAMTFMnBdA f<br>NYTxExBd                     | MI<br>MJ<br>MN<br>MN   | 12.65<br>12.69<br>14.59<br>14.55  | 2<br>2<br>3<br>2             | -1.6<br>-1.3<br>-1.7<br>-1.5 | +2.3/A<br>+2.4/C<br>+2.1/B<br>+2.3/B     | MnHYAdvtgF f<br>MnStkAdvtgA f<br>MnStkAdvtgAC m                       | HM<br>CA<br>CA       | 8.82<br>13.68<br>13.66             | 1<br>+1.6<br>+1.5            | -1.1<br>+.6<br>+.4            | +3.6/C<br>+5.8/A<br>+5.0/B               |
| SmCpl<br>SmCpValA m<br>TactDivIncA m<br>TactDivIncC m              | SB<br>SV<br>MV<br>MV | 62.49<br>19.99<br>16.54<br>15.71     | +5.0<br>+4.4<br>                 | +3.1<br>+.5<br>-1.6<br>-1.7      | +11.8/A<br>+7.9/D<br>+.6/E<br>2/E        | IntlSclCrEqInst IntlSmCoInstl IntlSmCpGr                             | FV<br>FQ<br>FR         | 14.07<br>21.59<br>16.38<br>22.89 | +2.1<br>+2.9<br>+3.5         | +.6<br>+1.5<br>+2.9          | +10.0/A<br>+13.2/B<br>+14.4/B<br>+11.5/B | NatrlResA f<br>OppcMidCpValA f<br>OppcSmCpInv                              | SN<br>MB<br>SG         | 32.05<br>34.63<br>37.98           | +2.4<br>+5.3<br>+6.0         | +3.6<br>+3.4                 | +4.6/B<br>+7.6/C<br>+12.8/B              | MnStkAdvtgAF f<br>MnStkAdvtgAIns<br>MnUltraShrtA m<br>MnUltraShrtIns  | CA<br>CA<br>MS<br>MS | 13.68<br>13.68<br>9.99<br>9.99     | +1.6<br>+1.6<br>+.1<br>+.1   | +.6<br>+.6<br>+.2<br>+.3      | +5.8/A<br>+6.1/A<br>+.3/E<br>+.7/C       |
| TactDivIncl<br>ValTrustC m<br>ValTrustI                            | MV<br>LB<br>LB       | 16.67<br>80.41<br>96.34              | +.1<br>+2.7<br>+2.8              | -1.5<br>+.6<br>+.7               | +.8/E<br>+7.2/E<br>+8.2/E                | IntlSmCpValIns IntlSstnbtyCor1 IntlValIII IntlValInstl               | FA<br>FB<br>FV<br>FV   | 11.14<br>17.26<br>20.36          | +2.1<br>+2.1<br>             | 3<br>+.8<br>6<br>6           | +8.6/A<br>+7.7/A<br>+7.5/A               | PennsylvaniaA f<br>RsrchGr,IncZ<br>SP500Idx<br>ShrtIntermMnBdD b           | MP<br>LG<br>LB<br>MS   | 15.89<br>16.59<br>56.07<br>12.80  | 2<br>+5.5<br>+4.0<br>1       | -1.6<br>+7.3<br>+3.7         | +2.7/A<br>+12.3/D<br>+12.2/B             | MortgInstI<br>MuniBdA f<br>OhioMuniIncA f                             | CI<br>ML<br>MO       | 9.35<br>10.32<br>10.98             | 3<br>2                       | -1.5<br>-1.5<br>-1.2          | +1.3/C<br>+2.1/D<br>+2.0/B               |
| Clermont<br>CLSGrandIncN<br>Clipper                                | CA                   | 11.43                                | +1.4                             | +.6                              | +5.4/B                                   | IntlVctrEqIns<br>ItmGovtFIIns<br>ItmTExtnddQIIns                     | FA<br>GI<br>TW         | 13.65<br>12.09<br>10.43          | +2.1<br><br>2                | +.6<br>-2.0<br>-2.9          | +10.6/C<br>+.8/A<br>+2.1/D               | ShrtTrmIncD<br>SmCpStkIdxInvs<br>StandishGlbFII                            | CS<br>SB<br>IB         | 10.20<br>32.71<br>21.38           | 1<br>+6.4<br>+.3             | +.1<br>5<br>+3.8             | +.5/D<br>+.5/D<br>+12.0/A<br>+1.4/E      | OhioMuniIncF m PEMnIncA f PrudentBearA f PrudentBearIns               | MO<br>MP<br>BM<br>BM | 10.98<br>10.73<br>15.28<br>15.63   | 2<br>2<br>-2.2<br>-2.2       | -1.3<br>-1.2<br>-2.1<br>-2.0  | +1.9/B<br>+2.2/B<br>-11.3/A<br>-11.2/A   |
| Clipper Cohen & Steers DivVal,IncInstl                             | LB<br>LB             | 123.90<br>15.40                      | +3.3                             | +2.9                             | +13.6/A<br>+9.5/D                        | ItmTMnBdIns JapaneseSmCoIns LgCpIntlInstI OneYearFIInstI             | MI<br>JS<br>FB<br>UB   | 10.02<br>29.69<br>23.95<br>10.26 | 1<br>+4.4<br>+1.6            | 7<br>+1.9<br>+.1<br>+.1      | +1.2/D<br>+17.1/A<br>+7.1/C<br>+.7/D     | StratValA f<br>StratValI<br>StructMidCpA f                                 | LV<br>LV<br>MB         | 40.78<br>40.87<br>31.53           | +2.9<br>+2.9<br>+4.0         | +1.7<br>+1.8<br>+.4          | +10.1/B<br>+10.4/B<br>+8.4/C             | ShIntTtRtBdIns<br>ShrtIntrmDrMnA m<br>ShrtIntrmDrMnIn                 | CS<br>MS<br>MS       | 10.17<br>10.21<br>10.21            |                              | 6<br>1                        | +1.4/B<br>+.3/E<br>+.8/B                 |
| GlbInfras,Incl<br>GlbRltys,IncA m<br>GlbRltys,Incl                 | XO<br>GR<br>GR       | 18.56<br>52.01<br>52.27              | +1.4<br>+2.3<br>+2.3             | -3.3<br>-3.0<br>-3.0             | +5.0/B<br>+4.1/B<br>+4.5/B               | RIEsttSecInstl<br>STGovtInstl<br>STMuniBdInstl                       | SR<br>GS<br>MS         | 32.74<br>10.45<br>10.13          | +2.2<br>1                    | -7.3<br>7<br>+.2             | +2.6/B<br>+.5/B<br>+.8/B                 | StructMidCpl<br>SustUSEqZ<br>T/STtlRetBdl<br>TechGrA f                     | MB<br>LB<br>MI<br>ST   | 32.20<br>11.75<br>22.57<br>56.36  | +3.9<br>+4.4<br>1<br>+9.9    | +.4<br>+3.7<br>-1.3<br>+15.0 | +8.7/C<br>+8.2/E<br>+1.9/B<br>+20.9/C    | ShrtTrmIncInstl<br>ShrtTrmIncY<br>StratIncA f<br>StratIncC m          | CS<br>CS<br>MU<br>MU | 8.45<br>8.45<br>8.91<br>8.90       | +.1<br>+.6<br>+.5            | +.1<br>-1.1<br>-1.3           | +1.1/B<br>+1.3/B<br>+3.5/B<br>+2.7/D     |
| InstlGlbRltys<br>InstlRltys<br>IntlRltyA m<br>IntlRltyI            | GR<br>SR<br>GR<br>GR | 26.26<br>40.38<br>12.08<br>12.16     | +2.4<br>+2.1<br>+2.7<br>+2.8     | -3.0<br>-6.8<br>+.5<br>+.6       | +4.5/B<br>+2.9/B<br>+6.0/A<br>+6.3/A     | ShTrmExQtyl<br>SlvLyHdgGlEqIns<br>SlvlyHdgGlFIIns<br>TAUSCorEq2Instl | CS<br>WS<br>IB<br>MB   | 10.69<br>16.92<br>9.48<br>18.71  | 1<br>+3.2<br><br>+4.4        | 7<br>+1.6<br>2<br>+3.3       | +1.3/B<br>+10.0/B<br>+1.6/E<br>+11.3/A   | TxMgdGrA m<br>USMortgZ b<br>UltraShrtIncZ                                  | LB<br>GI<br>UB         | 30.11<br>14.54<br>10.07           | +3.9<br>2<br>+.1             | +2.6<br>-1.4<br>+.3          | +10.3/D<br>+.4/C<br>+.2/E                | StratlncF f StratValDivA f StratValDivC m                             | MU<br>LV<br>LV       | 8.86<br>5.78<br>5.78               | +.7<br>+.4<br>+.4            | -1.1<br>-5.2<br>-5.5          | +3.5/B<br>+8.7/D<br>+7.8/D               |
| PrfrdScInc,IncA m<br>PrfrdScInc,IncC m<br>PrfrdScInc,Incl          | RR<br>RR<br>RR       | 13.85<br>13.77<br>13.89              | +.6<br>+.6<br>+.7                | -1.2<br>-1.3<br>-1.1             | +5.6/B<br>+4.9/C<br>+6.0/B               | TAWexUSCrEqIns<br>TMdIntiVal<br>TMdUSEq                              | FB<br>FV<br>LB         | 12.02<br>16.77<br>30.24          | +2.2<br>+4.4                 | +1.3<br>6<br>+4.2            | +10.1/A<br>+7.4/A<br>+12.5/A             | WldwideGrA f <b>Driehaus</b> Actvlnc                                       | WS<br>XS               | 54.07<br>9.99                     | +3.4                         | +1.0                         | +10.5/B<br>+1.7/C                        | StratValDivIns<br>StrtgcIncIS<br>TtlRetBdA m                          | LV<br>MU<br>CI       | 5.81<br>8.86<br>10.65              | +.5<br>+.6<br>1              | -5.1<br>-1.1<br>-1.8          | +9.0/C<br>+3.8/B<br>+1.6/B               |
| RIEsttSecIncA m<br>RIEsttSecIncC m<br>RIEsttSecIncIns              | SR<br>SR<br>SR<br>SR | 13.80<br>12.51<br>14.53              | +2.1<br>+2.1<br>+2.2             | -6.9<br>-6.9<br>-6.8             | +4.1/A<br>+3.5/A<br>+4.4/A               | TMdUSMktwdVI<br>TMdUSMktwdVIII<br>TMdUSSmCp                          | LV<br>LV<br>SB         | 31.45<br>29.31<br>45.10          | +2.9<br>+2.9<br>+5.7         | +1.7<br>+1.8<br>+2.3         | +10.7/A<br>+10.8/A<br>+10.4/B            | EmMktsGrInv d<br>sEvnDrv<br><b>Dupree</b>                                  | AM                     | 41.41<br>11.24                    | +4.0<br>+5.3                 | +4.5<br>+4.2                 | +12.2/B<br>+3.0/A                        | TtlRetBdC m TtlRetBdInstl TtlRetBdSvc b TtlRetGovtBdIns               | CI<br>CI<br>GI       | 10.65<br>10.65<br>10.65<br>10.53   | 1<br>                        | -1.9<br>-1.7<br>-1.7<br>-1.6  | +1.1/D<br>+2.2/A<br>+1.8/B<br>+.7/B      |
| Colorado Bonds<br>ATxEx f  |                      | 9.05                                 | +2.1                             | -6.8<br>+.8                      | +2.6/B<br>+4.5/A                         | TMdUSTrgtedVal<br>TwYrGlbFIIns<br>TwoYrFIInstl<br>TwoYrGovtInstl     | SV<br>IB<br>CS<br>GS   | 38.25<br>9.87<br>9.92<br>9.77    | +5.4<br>1<br>1<br>+.1        | +1.9<br>1<br>1               | +9.9/B<br>+.6/E<br>+.6/D<br>+.3/B        | MtKntckyTFInc<br>MtKntckyTFSM<br>MtNrthCrInTFInc<br>MtTnnssTFInc           | SI<br>SS<br>SI<br>SI   | 7.59<br>5.21<br>11.34<br>11.21    | 2<br>2<br>1<br>2             | -1.6<br>-1.0<br>-1.7<br>-1.7 | +1.7/B<br>+.7/C<br>+1.9/A<br>+1.5/B      | TtlRetGovtBdSvc b<br>USGvtSc13YrsIns<br>USGvtSc13YrsY                 | GI<br>GS<br>GS       | 10.52<br>10.19<br>10.19            | 2<br>                        | -1.8<br>3<br>2                | +.3/C<br>+.1/D<br>+.2/C                  |
| Columbia AMTFrCAIMBIns AMTFrIMBINS                                 | MF<br>SI             | 10.26<br>10.32                       | 2<br>2                           | -1.1<br>-1.2                     | +2.1/B<br>+1.2/D                         | USCorEq1Instl<br>USCorEqIIInstl<br>USLgCo                            | LB<br>MB<br>LB         | 23.63<br>22.24<br>21.51          | +4.4<br>+4.4<br>+4.1         | +3.7<br>+3.2<br>+3.9         | +12.0/B<br>+11.2/A<br>+12.7/A            | <b>EP</b><br>EmMktsSmCoA m   | EM                     | 14.10                             | +4.1                         | +.9                          | +6.3/E                                   | USGvtSc25YrIns<br>UltraShrtBdA m<br>UltraShrtBdIns<br>forUSGovtSecA f | GS<br>UB<br>UB<br>GI | 10.63<br>9.10<br>9.09<br>7.20      | 2<br><br>+.1                 | -1.0<br>+.2<br>+.2<br>-1.5    | /D<br>+.7/D<br>+1.3/B<br>+.6/B           |
| AMTFrIMBA m<br>AMTFrIMBIns<br>AMTFrMAIMBIns<br>AMTFrNYIMBIns       | MI<br>MI<br>MT<br>MN | 10.30<br>10.30<br>10.36<br>11.66     | 2<br>2<br>2<br>2                 | -1.4<br>-1.4<br>-1.3<br>-1.2     | +1.6/C<br>+1.8/C<br>+1.5/C<br>+1.7/B     | USLgCpGrInstl USLgCpVaIII USLgCpVaIIII USLgCpVaIIII                  | LG<br>LV<br>LV<br>LV   | 20.22<br>19.09<br>27.54<br>39.89 | +4.0<br>+3.2<br>+3.1<br>+3.2 | +5.5<br>+2.0<br>+2.0<br>+2.0 | +13.3/C<br>+12.1/A<br>+12.1/A<br>+11.9/A | Eaton Vance  AMTFreeMunilncA m  AmtFreeMunilncl  AtIntCptSMIDCA m          | ML<br>ML<br>MG         | 8.92<br>9.74<br>31.80             | 1<br>1<br>+5.9               | -1.1<br>-1.1<br>+4.3         | +2.4/B<br>+2.7/B<br>+14.9/A              | Fidelity<br>1000Valueldx<br>100Index                                  | LV<br>LB             | 12.79<br>17.96                     | +2.9<br>+3.6                 | +.8<br>+3.5                   | +9.4/C<br>+13.1/A                        |
| AMTFrORIMBIns<br>AMTFrSCIMBIns<br>AcornA m                         | SI<br>SI<br>MG       | 12.14<br>9.98<br>13.90               | 1<br>2<br>+8.1                   | -1.2<br>-1.5<br>+7.6             | +1.6/B<br>+1.6/B<br>+12.3/B              | USMicroCpInstl<br>USSmCpGrInstl<br>USSmCpInstl                       | SB<br>SG<br>SB         | 22.64<br>19.11<br>36.75          | +6.0<br>+5.6<br>+5.6         | +2.8<br>+2.4<br>+2.3         | +11.0/A<br>+9.8/D<br>+10.1/B             | AtIntCptSMIDCI BalA m BalC m   | MG<br>MA<br>MA         | 35.05<br>9.21<br>9.25             | +5.9<br>+2.7<br>+2.6         | +4.3<br>+1.4<br>+1.4         | +15.2/A<br>+6.7/C<br>+5.8/D              | 500ldxlns<br>500ldxlnsPrm<br>500ldxlnv                                | LB<br>LB<br>LB       | 97.03<br>97.03<br>97.00            | +4.0<br>+4.0<br>+4.0         | +3.8<br>+3.8<br>+3.8          | +12.7/A<br>+12.7/A<br>+12.7/A            |
| AcornC m AcornIns AcornIntSelIns AcornIntIA m                      | MG<br>MG<br>FG<br>FR | 7.07<br>16.56<br>30.09<br>48.06      | +7.9<br>+8.1<br>+4.6<br>+4.4     | +7.4<br>+7.6<br>+2.9<br>+3.3     | +11.4/B<br>+12.6/B<br>+12.8/A<br>+8.7/E  | USSmCpVallnstl<br>USSocialCorEq2<br>USSstnbtyCor1<br>USTrgtedVallns  | SV<br>MB<br>LB<br>SV   | 38.45<br>16.58<br>22.04<br>25.29 | +5.7<br>+4.3<br>+4.3<br>+5.4 | +1.4<br>+3.1<br>+4.4<br>+1.6 | +8.6/C<br>+11.2/A<br>+12.2/B<br>+9.3/B   | CAMnOpA m<br>CnctctMnIncA m<br>DivBldrA m<br>DivBldrC m                    | MF<br>SL<br>LB         | 10.18<br>9.93<br>14.83            | 1<br>2<br>+3.2               | -1.5<br>-1.1<br>+2.4         | +2.6/A<br>+1.9/B<br>+10.3/D              | 500IndexPrm<br>AllSectorEq<br>ArizonaMuniInc                          | LB<br>LG<br>SL<br>XY | 97.03<br>12.75<br>11.76            | +4.0<br>+4.7<br>3            | +3.8<br>+4.7<br>-2.1          | +12.7/A<br>+11.5/D<br>+2.1/A<br>+3.4/B   |
| AcornIntIC m AcornIntIIns AcornSelA m                              | FR<br>FR<br>MG       | 45.99<br>48.15<br>15.00              | +4.4<br>+4.5<br>+4.7             | +3.2<br>+3.4<br>+2.6             | +7.9/E<br>+9.0/E<br>+12.3/B              | USTrgtedValR1<br>USVectorEqInstl<br>WlexUSGovFIIns                   | SV<br>MV<br>IB         | 25.27<br>19.66<br>10.17          | +5.4<br>+4.9<br>+1.2         | +1.6<br>+2.6<br>-1.0         | +9.2/B<br>+10.2/A<br>+2.0/D              | DivBldrl<br>DivBldrl<br>FltngRtA m<br>FltngRtAdv b                         | LB<br>LB<br>BL<br>BL   | 14.91<br>14.82<br>9.35<br>9.04    | +3.1<br>+3.2<br>+.4<br>+.4   | +2.3<br>+2.5<br>+1.3<br>+1.3 | +9.5/D<br>+10.6/C<br>+4.1/B<br>+4.1/B    | AsstMgr20%<br>AsstMgr30%<br>AsstMgr40%<br>AsstMgr50%                  | XY<br>CA<br>CA       | 13.38<br>11.09<br>11.77<br>18.47   | +.9<br>+1.3<br>+1.7<br>+2.2  | 2<br>+.2<br>+.6<br>+1.1       | +3.4/B<br>+4.5/A<br>+5.5/B<br>+6.4/A     |
| AcornSelIns<br>AcornUSAIns<br>BaIA m<br>BaIIns                     | MG<br>SG<br>MA<br>MA | 16.99<br>16.30<br>41.71<br>41.65     | +4.7<br>+7.4<br>+2.1<br>+2.1     | +2.7<br>+7.2<br>+.8<br>+.8       | +12.6/A<br>+11.1/C<br>+7.1/B<br>+7.3/B   | WlexUSTrgVIIns<br>WlexUSVIPrtIns<br><b>DFDent</b>                    | FA<br>FV               | 15.35<br>13.06                   | +2.0<br>+.8                  | +.7<br>+.6                   | +12.1/B<br>+9.0/A                        | FltngRtAdvtgA m<br>FltngRtAdvtgAdv b<br>FltngRtAdvtgC m                    | BL<br>BL               | 10.95<br>10.95<br>10.93           | +.4<br>+.4<br>+.4            | +1.4<br>+1.5<br>+1.3         | +4.8/A<br>+4.8/A<br>+4.3/B               | AsstMgr60%<br>AsstMgr70%<br>AsstMgr85%                                | MA<br>MA<br>AL       | 12.76<br>22.89<br>20.12            | +2.6<br>+3.0<br>+3.7         | +1.6<br>+2.2<br>+3.0          | +7.3/B<br>+8.3/A<br>+9.6/A               |
| BdIns<br>ContrCoreA m<br>ContrCoreIns                              | CI<br>LB<br>LB       | 8.33<br>26.27<br>26.46               | 2<br>+3.3<br>+3.3                | -1.9<br>+2.3<br>+2.3             | +1.8/B<br>+11.0/C<br>+11.3/B             | PremGrInv  Davenport  Cor  | MG<br>LG               | 31.66<br>23.87                   | +6.4                         | +9.1                         | +15.0/A<br>+10.1/E                       | FltngRtC m<br>FltngRtHilncA m<br>FltngRtHilncAdv b<br>FltngRtHilncC m      | BL<br>BL<br>BL<br>BL   | 9.03<br>9.44<br>8.88<br>8.86      | +.4<br>+.4<br>+.4<br>+.4     | +1.2<br>+1.0<br>+1.0<br>+.9  | +3.4/D<br>+4.2/B<br>+4.3/B<br>+3.5/C     | BCGrowth<br>BCGrowth<br>BCGrowthK<br>Balanced                         | LG<br>LG<br>LG<br>MA | 15.09<br>95.55<br>95.67<br>24.42   | +6.5<br>+6.4<br>+6.4<br>+3.2 | +9.0<br>+8.9<br>+8.9<br>+2.9  | +15.3/A<br>+15.1/A<br>+15.3/A<br>+8.4/A  |
| ContrCoreV f ContrEurpA m ConvrtSecsA m ConvrtSecsIns              | LB<br>ES<br>CV<br>CV | 26.02<br>7.41<br>20.99<br>21.02      | +3.3<br>+1.8<br>+6.1<br>+6.1     | +2.3<br>+1.2<br>+5.4<br>+5.4     | +11.0/C<br>+5.3/D<br>+7.6/B<br>+7.9/A    | EqOpps<br>Vallnc<br>Davis  | MG<br>LV               | 18.24<br>17.40                   | +3.1<br>+1.8                 | +.9<br>9                     | +5.7/E<br>+9.2/C                         | FltngRtHilncl<br>FltngRtInstl<br>FltngRtMunilncA m                         | BL<br>BL<br>MS         | 8.88<br>9.04<br>9.84              | +.5<br>+.3<br>+.2            | +1.1<br>+1.3<br>+.4          | +4.5/A<br>+4.4/A<br>+.5/D                | BalancedK<br>BlueChipVal<br>CALtdTrmTFBd<br>CAMuniInc                 | MA<br>LV<br>SS<br>MC | 24.42<br>19.77<br>10.48<br>12.64   | +3.2<br>+2.6<br>2<br>3       | +2.9<br>+.9<br>4<br>-1.9      | +8.4/A<br>+7.7/D<br>+.9/B<br>+2.2/D      |
| CorplncA m<br>CorplncIns<br>CptAllcAgrA m                          | TW<br>TW<br>AL       | 9.96<br>9.96<br>13.80                | 5<br>5<br>+3.3                   | -2.8<br>-2.8<br>+2.8             | +1.9/D<br>+2.1/D<br>+9.6/A               | ApprecincA m ApprecincY FinciA m FinciC m                            | AL<br>AL<br>SF<br>SF   | 40.58<br>40.79<br>53.95<br>44.88 | +2.5<br>+2.5<br>+3.7<br>+3.6 | +2.0<br>+2.0<br>+3.9<br>+3.7 | +5.3/E<br>+5.5/E<br>+13.2/C<br>+12.3/C   | GlbIncBldrA m<br>GlbIncBldrC m<br>GlbMcrAbRtA m<br>GlbMcrAbRtI             | IH<br>IH<br>NT<br>NT   | 9.20<br>9.10<br>9.12<br>9.10      | +2.4<br>+2.3<br>+.3<br>+.3   | +.9<br>+.7<br>+.4<br>+.5     | +6.9/A<br>+6.1/B<br>+2.7/C<br>+3.0/B     | Canada<br>Cap&Inc<br>ChinaRegion                                      | MQ<br>HY<br>CH       | 51.47<br>10.31<br>38.26            | 3<br>-1.7<br>+5.6            | -5.8<br>+.8<br>+6.3           | +3.8/D<br>+6.2/A<br>+13.1/D              |
| CptAllcAgrC m<br>CptAllcCnsA m<br>CptAllcMdAgA m<br>CptAllcMdAgC m | AL<br>XY<br>MA<br>MA | 13.46<br>10.22<br>13.23<br>13.24     | +3.2<br>+.7<br>+2.6<br>+2.6      | +2.6<br>8<br>+1.8<br>+1.7        | +8.8/B<br>+3.1/C<br>+8.1/A<br>+7.3/B     | NYVentureA m<br>NYVentureC m<br>NYVentureY                           | LB<br>LB<br>LB         | 35.24<br>31.95<br>36.02          | +3.9<br>+3.8<br>+3.9         | +2.9<br>+2.7<br>+2.9         | +12.9/A<br>+12.0/B<br>+13.2/A            | GovtOppsA m<br>GovtOppsC m<br>GrA m  | GS<br>GS<br>LG         | 6.19<br>6.18<br>29.09             | +.1<br>-:-<br>+6.3           | 3<br>4<br>+9.2               | +.5/A<br>3/E<br>+12.9/C                  | CmdtyStrat CnncticutMunInc CnsrvIncMnBd                               | BB<br>SI<br>MS<br>MS | 5.45<br>11.14<br>10.01             | +1.3<br>2<br>                | +.2<br>-1.6<br>+.2            | -3.5/D<br>+1.7/B<br>+.6/D                |
| CptAllcMdAgIns<br>CptAllcMdCnsA m<br>CptAllcModA m                 | MA<br>CA<br>CA       | 13.21<br>11.19<br>11.76              | +2.6<br>+1.4<br>+1.9             | +1.9<br>+.1<br>+.9               | +8.4/A<br>+4.6/C<br>+6.6/A               | OppA m<br>OppC m<br>RIEsttA m  | LG<br>LG<br>SR         | 37.70<br>30.87<br>37.25          | +3.5<br>+3.5<br>+3.0         | +1.9<br>+1.7<br>-6.2         | +14.7/B<br>+13.8/B<br>+3.6/A             | GreaterChinaGrA m<br>GreaterIndiaA m<br>HYMuniIncA m<br>HYMuniIncC m       | CH<br>EI<br>HM<br>HM   | 26.74<br>34.95<br>8.80<br>8.14    | +4.6<br>-1.9<br>1<br>2       | +5.5<br>-5.1<br>-1.5<br>-1.7 | +14.1/C<br>+7.4/C<br>+3.9/B<br>+3.1/D    | CnsrvIncMnBdIns<br>Contrafund<br>ContrafundK<br>ConvertibleSecs       | LG<br>LG<br>CV       | 10.01<br>131.77<br>131.71<br>28.97 | +5.9<br>+5.9<br>+4.7         | +.2<br>+9.3<br>+9.3<br>+3.6   | +.7/C<br>+15.4/A<br>+15.6/A<br>+2.7/E    |
| CptAllcModC m<br>DiscpCoreA m<br>DivIncA m                         | CA<br>LB<br>LV<br>LV | 11.65<br>12.39<br>22.35<br>21.64     | +1.8<br>+3.4<br>+2.8             | +.8<br>+3.8<br>+1.4<br>+1.3      | +5.8/A<br>+11.4/B<br>+11.9/A<br>+11.1/A  | Delaware Inv<br>CorpBdA m<br>CorpBdInstl<br>DiversIncA m             | TW<br>TW<br>CI         | 5.69<br>5.69<br>8.57             | 3<br>3<br>+.1                | -3.0<br>-2.9<br>-1.2         | +1.9/D<br>+2.1/D<br>+1.8/B               | HilncOppsA m<br>HilncOppsC m<br>IncofBostonA m                             | HY<br>HY<br>HY         | 4.46<br>4.46<br>5.65              | +.9<br>+.8<br>+.6            | 5<br>7<br>7                  | +4.9/B<br>+4.1/C<br>+4.4/C               | CorpBd<br>CptlApprec<br>CptlApprecK                                   | TW<br>LG<br>LG       | 11.31<br>37.67<br>37.74            | 2<br>+5.6<br>+5.6            | -2.5<br>+7.0<br>+7.0          | +2.7/B<br>+10.3/E<br>+10.4/E             |
| DivIncC m DivIncIns DivIncV f DivOppA m                            | LV<br>LV<br>LV       | 22.38<br>22.36<br>9.74               | +2.7<br>+2.8<br>+2.8<br>+2.7     | +1.5<br>+1.4<br>+.5              | +11.1/A<br>+12.2/A<br>+11.9/A<br>+9.1/C  | EmMktsA m ExtnddDrBdA m ExtnddDrBdInstl                              | EM<br>TW<br>TW         | 21.09<br>6.39<br>6.38            | +4.7<br>4<br>4               | +4.6<br>-5.3<br>-5.3         | +16.8/A<br>+2.2/C<br>+2.5/C              | IncofBostonC m<br>IncofBostonI<br>LgCpVaIA m<br>LgCpVaIC m                 | HY<br>HY<br>LV<br>LV   | 5.66<br>5.66<br>19.52<br>19.55    | +.5<br>+.8<br>+2.4<br>+2.4   | 8<br>4<br>+.3<br>+.2         | +3.7/D<br>+4.7/B<br>+7.5/E<br>+6.7/E     | DisciplinedEq DisciplinedEqK DivGro DivGroK                           | LB<br>LB<br>LB<br>LB | 39.79<br>39.73<br>33.36<br>33.33   | +3.8<br>+3.8<br>+2.1<br>+2.2 | +2.6<br>+2.6<br>+1.6<br>+1.7  | +9.3/D<br>+9.5/D<br>+9.2/D<br>+9.3/D     |
| DivOppC m<br>EmMktsIns<br>FltRtA m<br>GlEngNatResA m               | LV<br>EM<br>BL<br>SN | 9.51<br>14.53<br>9.16<br>19.18       | +2.6<br>+4.7<br>+.6<br>+1.7      | +.2<br>+5.2<br>+1.6<br>-3.0      | +8.2/D<br>+13.4/A<br>+4.2/B<br>+4.1/B    | HYOppsA m IntlValEqA m IntlValEqInstl LtdTrmDvrsIncA m               | HY<br>FV<br>FV<br>CS   | 3.77<br>15.46<br>15.52<br>8.36   | +.3<br>+.7<br>+.7<br>2       | -1.2<br>-1.1<br>-1.0<br>8    | +3.1/E<br>+6.8/B<br>+7.0/B<br>+1.2/B     | LgCpVall<br>LgCpValR b<br>MAMnIncA m                                       | LV<br>LV<br>MT         | 19.60<br>19.47<br>8.67            | +2.5<br>+2.4<br>1            | +.4<br>+.3<br>-1.8           | +7.8/D<br>+7.2/E<br>+1.8/B               | DiversIntI<br>DiversIntIK<br>EmMkts                                   | FG<br>FG<br>EM       | 40.23<br>40.16<br>22.66            | +1.7<br>+1.7<br>+4.0         | +.5<br>+.6<br>+5.8            | +6.5/E<br>+6.6/E<br>+13.4/A              |
| GlEngNatResl<br>GlbDivOppA m<br>GlbDivOppIns                       | SN<br>WS<br>WS       | 19.41<br>19.28                       | +1.7<br>+1.1<br>+1.1             | -3.0<br>-3.0<br>8<br>7           | +4.3/B<br>+6.2/E<br>+6.5/E               | MnstHYMnBdA m<br>NtnlHYMnBdA m<br>SelGrA m                           | SM<br>HM<br>LG         | 10.63<br>10.91<br>40.52          | 1<br>2<br>+5.2               | -1.6<br>-1.1<br>+7.3         | +2.3/A<br>+4.1/B<br>+7.9/E               | MnstMnIncA m NYMuniIncA m NYMuniIncC m NrthCrInMnIncA m                    | SM<br>MY<br>MY<br>SL   | 9.22<br>9.88<br>9.88<br>8.81      | 3<br>4<br>4<br>3             | -2.0<br>-1.7<br>-1.9<br>-1.4 | +1.4/D<br>+2.3/B<br>+1.6/D<br>+1.7/B     | EmMkts EmMktsDbt EmMktsDiscovery EmMktsIdxPrm                         | EM<br>EB<br>EM<br>EM | 34.00<br>10.08<br>16.24<br>12.01   | +3.4<br>+.8<br>+4.6<br>+4.3  | +3.8<br>8<br>+5.7<br>+5.3     | +12.6/B<br>+8.6/A<br>+14.0/A<br>+11.3/C  |
| GlbEqValA m<br>GlbOppsA m<br>GlbStratEqA m                         | WS<br>IH<br>WS       | 14.08<br>16.01                       | +2.0<br>+2.4<br>+3.8             | +.7<br>+2.6<br>+3.1              | +7.4/D<br>+8.0/A<br>+10.2/B              | SelGrInstl<br>SmCpValA m<br>SmCpValC m<br>SmidCpGrA m                | LG<br>SV<br>SV<br>SG   | 44.12<br>66.48<br>55.11<br>24.16 | +5.2<br>+4.6<br>+4.6<br>+4.0 | +7.3<br>+.8<br>+.7<br>+10.3  | +8.2/E<br>+11.0/A<br>+10.2/B<br>+13.9/A  | NtnlLtdMtMnIncA m<br>NtnlLtdMtMnIncC m<br>NtnlMnIncA m                     | MI<br>MI<br>ML         | 9.73<br>9.13<br>9.68              | 1<br>2<br>2                  | 8<br>8<br>-1.0               | +1.5/D<br>+.8/E<br>+3.1/A                | EmMktsK<br>EmergEMEA<br>EmergingAsia                                  | EM<br>EM<br>PJ       | 34.02<br>11.08<br>46.45            | +3.4<br>+3.8<br>+3.8         | +3.8<br>+7.1<br>+3.1          | +12.8/A<br>+14.1/A<br>+13.0/B            |
| GlbStratEqC m<br>GlbTechGrA m<br>GlbTechGrC m<br>GlbTechGrIns      | WS<br>ST<br>ST<br>ST | 13.69<br>34.20<br>30.79<br>35.51     | +3.7<br>+10.0<br>+9.9<br>+10.0   | +2.9<br>+13.2<br>+13.0<br>+13.2  | +9.4/C<br>+24.8/A<br>+23.9/A<br>+25.1/A  | TFArizonaA m TFColoradoA m TFIdahoA m                                | SL<br>SL<br>SL         | 11.23<br>11.06<br>11.21          | 3<br>2<br>2                  | -1.3<br>-1.3<br>-1.3         | +2.3/A<br>+2.6/A<br>+2.0/B               | NtnlMnIncC m<br>NtnlMnIncl<br>NwJrsyMnIncA m<br>OhioMuniIncA m             | ML<br>MJ<br>MO         | 9.68<br>9.68<br>9.02<br>8.75      | 2<br>1<br>2<br>2             | -1.2<br>-1.0<br>-1.2<br>-2.1 | +2.4/C<br>+3.4/A<br>+2.5/B<br>+2.0/B     | EqDividendInc EqDividendIncK EqIncome EqIncomeK                       | LV<br>LV<br>LV       | 27.88<br>27.88<br>59.11<br>59.08   | +2.1<br>+2.1<br>+1.2<br>+1.2 | +.4<br>+.4<br>5<br>5          | +9.3/C<br>+9.4/C<br>+8.8/D<br>+8.9/C     |
| GrtrChinaA m<br>HYBdA m<br>HYBdC m                                 | CH<br>HY<br>HY       | 54.95<br>2.89<br>2.87                | +5.1<br>+.3<br>+.3               | +7.5<br>-1.5<br>-1.7             | +16.4/B<br>+3.9/D<br>+3.2/E              | TFMnnstA m TFMnnstIntrmA m TFPnsylvnA m                              | SM<br>SM<br>MP         | 12.16<br>10.83<br>7.94           | 2<br>2<br>3                  | -1.4<br>-1.5<br>-1.4         | +1.9/B<br>+1.6/C<br>+2.4/B               | OregonMunilncA m<br>PnsylvnMnIncA m<br>ShrtDrGovtIncA m                    | SL<br>MP<br>GS         | 8.40<br>8.48<br>8.24              | +.1<br>2<br>+.1              | 7<br>9<br>+.6                | +2.1/A<br>+1.9/C<br>+1.4/A               | Europe<br>ExMktldxInPr<br>ExMktldxInv                                 | ES<br>MB<br>MB       | 43.16<br>64.47<br>64.49            | +2.9<br>+5.9<br>+5.9         | +2.0<br>+3.9<br>+3.9          | +7.9/B<br>+10.1/B<br>+10.0/B             |
| HYMuniA m<br>HYMuniIns<br>IncBuilderA m<br>IncOppsA m              | HM<br>HM<br>XY<br>HY | 10.49<br>10.49<br>11.92<br>9.68      | +.1<br>+.1<br>+1.1<br>+.4        | 6<br>5<br>1<br>-1.6              | +3.4/C<br>+3.6/C<br>+4.9/A<br>+3.6/D     | TFUSAA m TFUSAIntermA m USGrA m USGrInstl                            | ML<br>MI<br>LG<br>LG   | 11.41<br>11.74<br>25.26<br>27.54 | 3<br>3<br>+4.3<br>+4.3       | -1.6<br>-1.3<br>+6.6<br>+6.7 | +2.4/C<br>+1.7/C<br>+9.9/E<br>+10.1/E    | ShrtDrStratIncA m<br>ShrtDrStratIncC m<br>SthCrInMnIncA m                  | NT<br>NT<br>SL         | 7.49<br>7.06<br>9.01              | +.7<br>+.5<br>2              | +1.2<br>+1.1<br>9            | +2.8/B<br>+2.0/D<br>+2.0/B               | ExMktldxPr<br>ExprtMltntnl<br>ExprtMltntnlK                           | MB<br>LB<br>LB<br>LG | 64.49<br>22.47<br>22.43<br>48.13   | +5.9<br>+1.7<br>+1.8         | +3.9<br>+1.2<br>+1.2          | +10.1/B<br>+10.2/D<br>+10.4/C            |
| LgCpEnhCoreA b<br>LgCpEnhCoreIns<br>LgCpGrA m                      | LB<br>LB<br>LG       | 25.60<br>25.55<br>42.87              | +3.5<br>+3.5<br>+6.6             | +3.7<br>+3.8<br>+8.0             | +11.9/B<br>+12.1/B<br>+12.7/C            | ValInstI<br>WithBldrA m  | LV<br>MA               | 21.87<br>14.46                   | +2.5                         | +1.8<br>-1.4                 | +10.0/B<br>+4.6/E                        | TABSShTrmMnBdA m<br>TABSShTrmMnBdl<br>TxMgdEqAstAlcA m<br>TxMgdEqAstAlcC m | n MS<br>MS<br>XM<br>XM | 10.25<br>10.25<br>20.87<br>19.40  | 1<br>2<br>+4.1<br>+4.1       | -1.1<br>-1.0<br>+3.6<br>+3.4 | +.6/C<br>+.8/B<br>+9.8/A<br>+9.0/C       | Fidelity FidelityK FltngRtHilnc FltngRtHilnc                          | LG<br>LG<br>BL<br>BL | 48.11<br>9.51<br>9.64              | +4.5<br>+4.5<br>+.4<br>+.3   | +6.4<br>+6.4<br>+1.1<br>+1.0  | +11.4/D<br>+11.5/D<br>+3.8/C<br>+3.8/B   |
| LgCpGrIIIA m<br>LgCpGrIIIC m<br>LgCpGrIIIIns                       | LG<br>LG<br>LG<br>LG | 35.98<br>18.91<br>13.55<br>20.33     | +6.5<br>+6.6<br>+6.5<br>+6.6     | +7.9<br>+7.9<br>+7.7<br>+7.9     | +11.9/D<br>+11.7/D<br>+10.8/E<br>+12.0/D | CATxFrIncA m<br>CATxFrIncS<br>CROCIEqDivA m                          | MC<br>MC<br>LV         | 7.40<br>7.38<br>58.42            | 3<br>3<br>+2.6               | -1.7<br>-1.6<br>+1.6         | +1.7/E<br>+2.0/D<br>+10.6/B              | TxMgdGlbDivIncA m<br>TxMgdGlbDivIncC m<br>TxMgdGr10                        | WS<br>WS<br>LB         | 12.90<br>12.87<br>1202.12         | +3.2<br>+3.3<br>+4.3         | +1.3<br>+1.2<br>+4.9         | +7.7/D<br>+6.9/D<br>+12.7/A              | FocedHilnc<br>FocusedStock<br>FourinOneldx                            | HY<br>LG<br>AL       | 8.53<br>24.79<br>45.37             | +.3<br>+6.0<br>+3.0          | -1.3<br>+9.4<br>+2.1          | +4.0/D<br>+12.9/C<br>+9.2/A              |
| LgCpGrIns<br>LgCpGrV f<br>LgCpIdxA b                               | LG<br>LG<br>LB       | 44.49<br>42.49<br>51.40              | +6.6<br>+6.6<br>+4.0             | +8.1<br>+8.0<br>+3.7             | +13.0/C<br>+12.7/C<br>+12.3/A            | CROCIEqDivC m CROCIIntlA m CROCIIntlC m CROCIIntlS                   | LV<br>FB<br>FB<br>FB   | 58.18<br>48.23<br>47.92<br>48.42 | +2.5<br>+2.0<br>+1.9<br>+2.0 | +1.4<br>7<br>8<br>7          | +9.8/B<br>+2.2/E<br>+1.4/E<br>+2.4/E     | TxMgdGr11A m<br>TxMgdGr11C m<br>TxMgdGr12A m<br>TxMgdGr12C m               | LB<br>LB<br>LB<br>LB   | 53.78<br>48.25<br>24.17<br>23.50  | +4.3<br>+4.2<br>+4.3<br>+4.2 | +4.8<br>+4.7<br>+4.8<br>+4.6 | +12.3/A<br>+11.5/B<br>+12.1/B<br>+11.3/B | Frdmldx2055Inv<br>Frdm®2005<br>Frdm®2010<br>Frdm®2015                 | TL<br>TA<br>TA<br>TD | 15.49<br>12.61<br>16.17<br>13.53   | +3.3<br>+1.2<br>+1.5<br>+1.8 | +2.5<br>+.4<br>+.7<br>+1.1    | +9.7/B<br>+5.0/B<br>+5.9/A<br>+6.8/A     |
| LgCpldxIns<br>LgCpValA m<br>LgCpValC m                             | LB<br>LV<br>LV       | 51.68<br>14.64<br>14.59              | +4.0<br>+2.8<br>+2.7             | +3.8<br>+.6<br>+.5               | +12.5/A<br>+9.9/B<br>+9.1/C              | CmnctnsA m<br>CorEqA m<br>CorEqS                                     | SC<br>LB<br>LB         | 26.54<br>28.30<br>28.60          | +2.4<br>+3.9<br>+3.9         | -1.6<br>+3.6<br>+3.7         | +5.6/C<br>+12.1/B<br>+12.4/A             | TxMgdMltCpGrA m<br>TxMgdSmCpA m<br>TxMgdValA m                             | LG<br>SG<br>LV         | 29.92<br>26.45<br>26.74           | +7.5<br>+6.4<br>+3.0         | +11.3<br>+4.5<br>+1.1        | +13.2/C<br>+10.1/D<br>+8.6/D             | Frdm®2020<br>Frdm®2025<br>Frdm®2030                                   | TE<br>TG<br>TH       | 16.80<br>14.64<br>18.45            | +2.0<br>+2.2<br>+2.7         | +1.4<br>+1.7<br>+2.2          | +7.3/A<br>+7.9/A<br>+9.1/A               |
| LmtDurCrdtA m<br>MNTxExmptA m<br>MidCapGrA m<br>MidCapGrIns        | CS<br>SM<br>MG<br>MG |                                      | 3<br>2<br>+5.8<br>+5.8           | 8<br>-1.6<br>+5.5<br>+5.5        | +1.4/B<br>+2.2/B<br>+9.5/D<br>+9.8/C     | CptlGrA m CptlGrS EAFEEqldxInstl EmMktFixIncS                        | LG<br>LG<br>FB<br>EB   | 81.38<br>82.18<br>6.58<br>9.41   | +4.9<br>+5.0<br>+1.7<br>+.5  | +5.6<br>+5.7<br><br>-1.9     | +12.6/C<br>+12.8/C<br>+6.6/C<br>+3.5/E   | TxMgdValC m TxMgdVall WldwideHlthSciA m WldwideHlthSciC m                  | LV<br>LV<br>SH<br>SH   | 25.68<br>26.61<br>10.64<br>10.74  | +3.0<br>+3.0<br>+4.1<br>+4.1 | +.9<br>+1.1<br>+3.3<br>+3.2  | +7.8/D<br>+8.8/C<br>+.9/E<br>+.2/E       | Frdm®2035<br>Frdm®2040<br>Frdm®2045<br>Frdm®2050                      | TI<br>TJ<br>TK<br>TN | 15.66<br>11.00<br>12.47<br>12.54   | +3.2<br>+3.2<br>+3.2<br>+3.2 | +2.8<br>+2.8<br>+2.9<br>+2.9  | +10.1/A<br>+10.2/A<br>+10.2/A<br>+10.2/A |
| MidCapldxA b<br>MidCapldxIns<br>MidCapVaIA m                       | MB<br>MV             | 16.92<br>16.85<br>13.65              | +5.4<br>+5.4<br>+4.3             | +2.2<br>+2.3<br>1                | +10.4/A<br>+10.7/A<br>+7.1/D             | EmMktsEqS<br>Eq500ldxInstI<br>Eq500ldxS                              | EM<br>LB<br>LB         | 21.67<br>229.24<br>226.17        | +3.6<br>+4.0<br>+4.0         | +4.9<br>+3.8<br>+3.8         | +12.2/B<br>+12.5/A<br>+12.4/A            | Edgar Lomax<br>Val   | LV                     | 14.77                             | +1.5                         | 6                            | +10.6/A                                  | Frdm®2055<br>Frdm®Inc<br>GNMA   | TL<br>RI<br>GI       | 14.13<br>11.75<br>11.13            | +3.3<br>+.9                  | +2.8<br>1<br>-1.7             | +10.2/A<br>+4.0/B<br>+.8/A               |
| MidCapValC m<br>MidCapValIns<br>Pac/AsIns<br>RIEstateEqA m         | MV<br>MV<br>DP<br>SR | 12.65<br>13.69<br>11.87<br>13.03     | +4.3<br>+4.3<br>+3.4<br>+1.9     | 2<br>1<br>+2.7<br>-7.1           | +6.3/E<br>+7.3/D<br>+12.7/B<br>+2.0/C    | GNMAS GIbHilncInstI GIbIncBldrA m GIbSmCpA m                         | GI<br>HY<br>IH<br>SW   | 13.41<br>6.74<br>9.59<br>37.73   | +.7<br>+2.8<br>+4.9          | -1.2<br>8<br>+.1<br>+1.9     | +.6/B<br>+5.2/A<br>+6.4/B                | Edgewood<br>Grinsti<br>Elfun   | LG                     | 32.98                             | +7.3                         | +11.6                        | +19.3/A                                  | GlbCmdtyStk<br>GlbHilnc<br>GlbStrats<br>GlbexUSldxIns                 | SN<br>HY<br>MA<br>FB | 13.14<br>9.74<br>9.52<br>13.68     | +2.1<br>+.5<br>+2.7<br>+2.2  | 3<br>+.1<br>+1.8<br>+1.0      | +5.3/B<br>+6.3/A<br>+8.2/A<br>+7.8/B     |
| RIEstateEqIns<br>S/MCpValA m<br>STBdA m                            | SR<br>SV<br>CS       | 13.06<br>10.38<br>9.87               | +1.8<br>+5.5<br>1                | -7.0<br>+2.4<br>4                | +2.2/B<br>+7.4/D<br>+.5/D                | GlbSmCpA m<br>GlbSmCpS<br>HilncA m<br>HilncC m                       | SW<br>HY<br>HY         | 39.90<br>4.68<br>4.68            | +4.9<br>+.6<br>+.6           | +2.0<br>8<br>-1.2            | +6.4/E<br>+6.7/E<br>+4.4/C<br>+3.6/D     | Divers<br>Inc<br>IntlEq<br>Trusts  | MA<br>CI<br>FB<br>LG   | 18.82<br>11.15<br>22.89<br>64.32  | +2.3<br><br>+2.0<br>+5.6     | +1.2<br>-2.0<br>+.9<br>+6.6  | +6.3/C<br>+1.6/B<br>+5.1/E<br>+12.5/C    | GlbexUSldxInsPr<br>GlbexUSldxPr<br>GlobalBalanced                     | FB<br>FB<br>IH       | 13.69<br>13.68<br>26.12            | +2.2<br>+2.2<br>+3.2         | +1.1<br>+1.0<br>+4.2          | +7.8/B<br>+7.8/B<br>+7.5/A               |
| STBdlns<br>STBdlns3<br>STMuniBdA m<br>STMuniBdlns                  | CS<br>CS<br>MS<br>MS | 9.86<br>9.86<br>10.30<br>10.30       | 1<br>1<br>                       | 4<br>3<br>+.1<br>+.2             | +.8/D<br>+.9/C<br>+.5/D<br>+.7/C         | HIthWilnssS<br>IntiGrS<br>IntrmTxAmtFrS                              | SH<br>FG<br>MI         | 39.23<br>35.25<br>11.58          | +4.2<br>+1.9<br>2            | +4.4<br>+.3<br>-1.2          | +3.4/C<br>+6.8/E<br>+1.5/D               | TxExInc  Emerald  BnkngFinA m  | ML<br>SF               | 11.31<br>47.54                    | +5.6<br>2<br>+5.4            | +6.6<br>-1.3<br>+4.7         | +12.5/C<br>+2.2/C<br>+19.5/A             | GlobalEqIncome<br>GlobalexUSIdx<br>GovernmentInc                      | WS<br>FB<br>GI       | 14.45<br>13.39<br>9.99             | +1.8<br>+2.3<br>+.1          | 3<br>+1.1<br>-1.8             | +8.3/C<br>+7.9/B<br>+.5/B                |
| SelGlbEqA m<br>SelIntlEqA m<br>SelIntlEqIns                        | WS<br>FG<br>FG       | 13.56<br>15.00<br>15.34              | +4.4<br>+2.1<br>+2.1             | +5.2<br>+.9<br>+.9               | +11.6/A<br>+5.1/E<br>+5.4/E              | LgCpFocGrS<br>LtnAmrcEqS<br>MATxFrS<br>MgdMuniBdA m                  | LG<br>LS<br>MT<br>ML   | 46.98<br>27.31<br>14.03<br>8.95  | +4.7<br>+4.0<br>3<br>3       | +4.5<br>+5.7<br>-1.8<br>-1.8 | +12.4/C<br>+13.2/A<br>+1.8/B<br>+1.9/D   | GrA m  EuroPac GoldA m   | SG<br>SP               | 27.29<br>8.30                     | +6.3                         | +4.7<br>+3.2                 | +19.5/A<br>+11.0/C<br>+12.2/A            | GrDiscv<br>GrDiscvK<br>GrStrategies<br>GrStrategiesK                  | LG<br>LG<br>MG<br>MG | 35.38<br>35.40<br>43.74<br>44.05   | +6.1<br>+6.1<br>+5.9<br>+5.9 | +8.7<br>+8.7<br>+6.4<br>+6.4  | +15.0/B<br>+15.1/A<br>+9.2/D<br>+9.4/D   |
| SelLgCpEqA m<br>SelLgCpEqIns<br>SelLgCpGrA m                       | LB<br>LB<br>LG<br>LG | 15.07<br>14.96<br>17.89<br>18.44     | +3.3<br>+3.3<br>+8.6<br>+8.6     | +3.2<br>+3.2<br>+11.5<br>+11.6   | +12.9/A<br>+13.2/A<br>+11.9/D<br>+12.2/D | MgdMuniBdS<br>MltAstGlbAllcS<br>MltsecIncA m                         | ML<br>IH<br>MU         | 8.96<br>16.16<br>4.58            | 3<br>+1.8<br>+.5             | -1.9<br>+.1<br>7             | +2.1/C<br>+3.8/D<br>+2.4/D               | IntlDivIncA m IntlValA m Evermore  | FV<br>FV               | 8.36<br>7.65                      | +1.0<br>4                    | -0.5<br>9<br>-2.7            | +.2/E<br>2/E                             | GroCo<br>GroCo<br>GroCoK  | LG<br>LG<br>LG       | 18.60<br>199.20<br>199.20          | +7.2<br>+7.1<br>+7.1         | +11.8<br>+11.5<br>+11.5       | +18.9/A<br>+18.6/A<br>+18.7/A            |
| SelLgCpGrIns<br>SelLgCpValA m<br>SelLgCpValC m<br>SelSmIrCpValA m  | LV<br>LV<br>SB       | 26.21<br>24.03<br>19.07              | +2.3<br>+2.2<br>+8.7             | 1<br>2<br>+5.7                   | +11.1/A<br>+10.2/B<br>+7.2/D             | NYTxFrIncA m<br>NYTxFrIncS<br>RIEsttSecA m<br>SP500IdxS              | MN<br>MN<br>SR<br>LB   | 10.44<br>10.43<br>19.08<br>31.72 | 3<br>3<br>+2.0<br>+4.0       | -1.8<br>-1.7<br>-6.4<br>+3.8 | +1.9/B<br>+2.1/B<br>+2.3/B<br>+12.4/A    | GlbValInstl d FAM EqIncInv   | SW<br>MB               | 15.60<br>30.88                    | +2.2                         | +2.6                         | +12.6/B<br>+11.7/A                       | Growth&Inc<br>Growth&IncK<br>HighIncome<br>Independence               | LB<br>LB<br>HY<br>LG | 38.14<br>38.11<br>8.86<br>39.73    | +2.2<br>+2.2<br>+.4<br>+4.5  | +.7<br>+.7<br>1<br>+6.6       | +10.1/D<br>+10.2/D<br>+5.4/A<br>+7.9/E   |
| SIgCmsInfoA m<br>SIgCmsInfoC m<br>SIgGlbTechA m<br>SIgGlbTechC m   | ST<br>ST<br>ST<br>ST | 80.69<br>55.77<br>44.91<br>34.75     | +13.6<br>+13.6<br>+13.8<br>+13.8 | +14.0<br>+13.8<br>+14.2<br>+14.1 | +22.5/B<br>+21.6/C<br>+23.1/B<br>+22.2/C | SciandTechA m<br>ShrtDurS<br>SmCpCorS                                | ST<br>CS<br>SB         | 24.08<br>8.61<br>31.51           | +8.6<br><br>+5.6             | +12.4<br>3<br>+1.3           | +18.4/D<br>+1.4/B<br>+10.3/B             | Vallnv  FDP  BKCptlApprlnvA m  | MG<br>LG               | 74.44<br>17.08                    | +3.0                         | +1.3                         | +11.7/A<br>+9.8/C<br>+11.3/D             | IndependenceK<br>InfPrtBd<br>InfPrtBdldxPrm                           | LG<br>IP<br>IP       | 39.74<br>11.74<br>9.67             | +4.5<br>+.4<br>+.4           | +6.5<br>-1.7<br>-1.7          | +8.0/E<br>+1.2/C<br>+1.5/B               |
| SmCpGrIA m<br>SmCpGrIIns<br>SmCpIdxA b                             | SG<br>SG<br>SB       | 19.50<br>20.69<br>25.64              | +8.6<br>+8.6<br>+6.4             | +7.1<br>+7.1<br>+3.8             | +14.8/A<br>+15.1/A<br>+12.1/A            | StratHYTxFrA m<br>StratHYTxFrS<br>TotRetBdA m<br>TotRetBdS           | HM<br>HM<br>CI<br>CI   | 12.01<br>12.02<br>10.57<br>10.57 | 3<br>3<br>2<br>2             | -1.6<br>-1.6<br>-1.8<br>-1.7 | +2.7/E<br>+2.9/D<br>+1.8/B<br>+2.1/A     | BKInstlinvA m<br>BRCorAlpBdInvA m<br>FMI                                   | FB<br>MU               | 13.91<br>9.94                     | +1.2<br>2                    | -1.0<br>-2.3                 | +5.6/E<br>+.4                            | IntermediateBd<br>InternationalVa<br>IntlCptlApprec                   | CI<br>FV<br>FG       | 10.61<br>9.06<br>21.49             | 1<br>+.8<br>+3.2             | -1.3<br><br>+2.0              | +1.2/C<br>+5.0/D<br>+10.6/A              |
| SmCpldxlns<br>SmCpValIA m<br>SmCpValIIA m                          | SB<br>SV<br>SV       | 25.79<br>41.93<br>17.90              | +6.4<br>+4.5<br>+5.2             | +3.8<br>+.3<br>+1.0              | +12.4/A<br>+12.0/A<br>+9.5/B             | WIdDivS  Diamond Hill  AllCpSell                                     | WS<br>LB               | 30.79                            | +2.1                         | +.5                          | +2.1/A<br>+4.5/E<br>+8.6/E               | CommonStk<br>LgCp  | MB<br>LB               | 27.15<br>21.99                    | +3.7<br>+2.1                 | +2.1<br>+2.3                 | +8.5/C<br>+10.4/C                        |   | Co                   | ontinu                             | ed on                        | next                          | page                                     |
|  |                      |                                      |                                  |                                  |  |  |                        | . 5.01                           | . 1.1                        | . 0. 1                       | . 5.0/⊏                                  |  |                        |                                   |                              |                              |  |   |                      |                                    |                              |                               |  |

| Page 18  | www.sunnew   | spaper | s.net  |   | MONI                                   | EY & MARKET\$ |           | The Sun/Wednesday, March 14, 2 | 2018 |
|--|--|--------|--|---|--|---------------|-----------|--------------------------------|------|
| Continued f  | rom <b>previous p</b>  |        |  |   |  | tual Funds    |           |                                |      |
| IntiDisciv IntiEnthick IntiGar | MC 12.67 -3 LB 16.25 +2.5 LB 16.81 +2.5 LB 27.01 +3.6 LB 27.01 +1.6 LB 27.01 +1.6 LB 26.49 +1.1 LB 27.21 +1.6 LB 26.49 +4.7 LB 26.49 +4.7 LB 16.79 +2.1 LB 17.73 +2.1 LB 18.69 +2.2 LB 13.95 +1.0 LB 18.69 +2.2 LD 18.69 +2.3 LD 1 | Rt     | ***3-yr   ***1-yr   ***1 | 1 MG 39.83 +5.1 MG 45.53 +5.5 MG 11.293 MS 10.451 MS 10.451 MS 90.91 +3.3 SN 91.16 +4.9 MG 20.19 +4.9 SR 20.19 +4.8 LG 33.63 +4.8 LG 33.63 +4.8 LG 33.63 +4.8 LG 33.63 +4.8 SR 11.55 +9 SR 20.10 +1.9 SR 20.28 +1.8 SR 11.55 +9 SR 11.55 +9 SR 20.28 +1.8 SR 11.55 +9 SR 11.55 +9 SR 20.28 +1.8 SR 11.55 +9 SR 20.29 +1.8 SR 11.55 +9 SR 20.20 +1.8 SR 11.55 +9 SR 11.55 +9 SR 20.20 +1.8 SR 11.55 +9 SR 20.20 +1.8 SR 11.55 +9 SR 20.5 +1.9 SR 20.5 +1.9 SR 20.5 +1.9 SR 20.6 +1.9 SR 20.6 +1.9 SR 20.73 +1.8 SR 20.73 +1.8 SR 20.73 +1.7 SR 20.16 +1.9 SR 20.16 +1.9 SR 20.17 +1.9 SR 20.18 +1.9 SR 20.18 +1.9 SR 20.18 +1.9 SR 20.19 | ## ## ## ## ## ## ## ## ## ## ## ## ## | ## 1.0        | Obj   NAV |                                | 311  |

| Mary      |   |                                    |
|--|---|------------------------------------|
| The content  | 4-wk YTD                                  | ΓD 3-yr                            |
| Section  | +3.2 +2.6                                 | tn Rtn/R<br>6 +7.0/l               |
| Control   Cont   | +3.3 +2.8<br>+2.5 -7.0<br>+2.4 -7.2       | 8 +8.1/l<br>0 +1.1/l<br>2 +.3/l    |
| Section   Column   | +2.5 -7.0<br>+.7 +1.4                     | 0 +1.3/0<br>4 +4.6/                |
| September 16 29 19 19 19 19 19 19 19 19 19 19 19 19 19   | 2 -2.2<br>3 -2.4<br>3 -2.3                | 2 +1.3/0<br>4 +.5/1<br>3 +1.0/1    |
| Series Content of the | +3.1 +2.1<br>+3.1 +2.0                    | 1 +9.0/0<br>0 +8.2/I               |
| Series A. Series | +.3 +.5                                   | 5 +4.2/                            |
| See al 19  | +.8 +.6<br>+.7 +.4<br>+.4 +.2             | 6 +2.8/<br>4 +2.1/<br>2 +3.5/      |
| Series   19  |   | 8 +5.4/z<br>7 +4.6/z               |
| Section   Part   | +.5 +.8<br>+.6 +1.4<br>+.5 +1.2           | 81/l<br>48/l<br>2 -1.7/l           |
| Company  | +1.1 +.8<br>+1.2 +.9                      | 8 +2.8/2<br>9 +3.9/2               |
| Merchenick II 19 500 500 51 51 500 500 51 500 500 500 50   | +1.6 +3.0<br>+.9 +.7<br>+1.0 +.6          | 0 -1.0/l<br>7 +2.0/d<br>6 +1.3/l   |
| Manuschaffel   19   20   20   21   21   21   21   21   21  | +.4 +1.9                                  | 9 -1.7/                            |
| Merchan   Merc   | -4.9 -4.2<br>-6.6 -5.8<br>-6.7 -5.8       | 2 -7.2/0<br>8 -11.1/1<br>8 -10.9/1 |
| Marchan   Marcha | -4.2 -1.8                                 | 8 -6.6/l<br>0 -7.3/0               |
| Marcheller   Mar   | -3.5 -2.9<br>-3.5 -3.1<br>-3.5 -2.9       | 9 -4.4/<br>1 -5.1/<br>9 -4.0/      |
| Morellinder A. M. 62 25 475 476   Concluded   S. 10 1 2 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5  | 1.5                                       | 5 +.5/                             |
| Marting  | +4.3 +2.5<br>+6.0 +7.8                    | 5 +10.3/z<br>8 +13.2/c             |
| Montage   Mont   | +2.4 +1.0<br>+2.5 +1.2<br>+7.7 +8.8       | 0 +6.9/l<br>2 +8.0/l<br>8 +9.3/l   |
| Secretary   Secr   | +3.2 +1.2                                 | 2 +3.5/                            |
|  | +.2                                       |                                    |
| Second   Part    | +1.5 +.2<br>+1.5 +.2<br>+.77              | 2 +5.                              |
| Tenhampson   St.   10,20   -2   -12   -168   Collection   St.   10,20   -2   -12     | +.68<br>+.77<br>+.86                      | 8 +2.<br>7 +3.<br>6 +4.            |
| Third m  | +1.5 +.3                                  | 1 +4.<br>3 +5.                     |
| The part   Company   Com   | +1.5 +.3<br>+1.4 +.2<br>1 -1.1            | 3 +5.<br>2 +5.<br>1 +1.            |
| Use C m  | +3.3 +.5<br>+3.3 +.5                      | 5<br>5                             |
| Val  | +1.99<br>+1.99<br>+1.8 -1.1               | 9 -3.<br>9 -3.<br>1 -4.            |
| Weit/Muniback m   St   10.85   -1   -1   -1.96   Michigactures   Leave   Lea   | +2.07                                     | 7 -3.<br>7 -3.                     |
| Pickergeingrightes   E   |   | 6 +4.<br>5 +3.                     |
| Divinery   LV   2700   42.9   4.11   4.11   4.16    | +.4 -1.4<br>+.5 -1.3                      | 4 +4.<br>3 +5.                     |
| Minchar   Minc   | +.6 -1.5<br>+.6 -1.5                      | 5 +6.<br>5 +6.                     |
| Ball   MA   32.54   +2.1   -6   +5.3E   EpchclisEqYIdl   WS   19.46   +7   -2.9   +5.7E   EpchclisEqYIdl   WS   19.46   +7   -4.0E   EpchclisEqX   WS   19.46   +7   -4.0E   EpchclisEqX   WS   19.46   +4   +1.5   +6.9C   EpchclisEqX   WS   1   | +.6 -1.4<br>+.7 +2.7<br>25                | 4 +6.<br>7 +5.<br>5 +5.            |
| Epoch   Sem   Se   | +1.3 +4.7<br>+1.3 +4.7                    | 7 +5.<br>7 +5.                     |
| Incided A   H   19.09   9   9   2.6   4.5   5.0   1.   | +1.5 +2.0<br>+1.6 +2.2<br>+1.6 +2.2       | 0 +2.<br>2 +3.<br>2 +3.            |
| MAPC m   | +.4 -8.3<br>+.6 +.5<br>+.6 +.4<br>+.6 +.5 | 5 +2.<br>4 +1.                     |
| MKCommonStkA m   |   | 6 +2.<br>3 +4.                     |
| MKSP500ldxA m LB 49.83 +4.0 +3.7 +12.1/B SAP500ldxSvc b LB 16.60 +4.0 +3 | +1.1 +3.3<br>+1.1 +3.4<br>+1.1 +3.4       | 3 +4.<br>4 +4.<br>4 +4.            |
| MKTXAdVISTBdl CS 9.51 +2 +1.1/C MKTXFrBdA m ML 9.86 -2 -1.3 +2.6/B MKUnconsBdA m NT 8.815.5 +2.3/C MKUnconsBdA m HY 5.69 +81 +5.8/A MacKHYCorpBdA m HY 5.66 +8 -3 +4.9/B MacKHYCorpBdC m HY 5.66 +6 -3 +4.9/B MacKHYCorpBdC m HY 5.66 +6 -3 +4.9/B MacKHYCorpBdC m HY 5.66 +6 -3 +4.9/B Mark Mark MacKHYCorpBdC m HY 5.66 +6 -3 +4.9/B Mark Mark MacKHYCorpBdC m HY 5.66 +6 -5 -3 +4.9/B Mark MacKHYCorpBdC m HY 5.66 +6 -5 -3 +4.9/B Mark MacKHYCorpBdC m HY 5.66 +6 -5 -3 +4.9/B Mark MacKHYCorpBdC m HY 5.66 +6 -5 -3 +4.9/B Mark MacKHYCorpBdC m HY 5.66 +6 -5 -3 +4.9/B Mark MacKHYCorpBdC m HY 5.66 +6 -5 -3 +4.9/B Mark MacKHYCorpBdC m HY 5.66 +6 -5 -3 +4.9/B Mark MacKHYCorpBdC m HY 5.66 +6 -5 -3 +4.9/B Mark MacKHYCorpBdC m HY 5.66 +8 -5 -1 +5.8/A MacKHYCorpBdC m HY 5.66 +8 -5.0/E MacKHYCorpBdC m HY 5.66 +8 -              | +.1 -2.1<br>+.1 -2.0                      | 1 +.<br>0 +1.                      |
| MacKHYCorpBdB m   HY   5.66   +.8  3   +4.9/B   MacKHYCorpBdC m   HY   5.66   +.8  3   +4.9/B   MacKHYCorpBdC m   HY   5.66   +.8  3   +4.9/B   MacKHYCorpBdC m   HY   5.66   +.6  3   +4.9/B   MacKHYCorpBdC m   HY   4.9/B   M   | +.4 +.4<br>+.44<br>+.43                   | 4 +3.<br>4 +2.<br>3 +2.            |
| Ballov MA 92.96 +1.7 -1.1 +6.5/C Grlnv LB 120.91 +3.2 -2.2 +93.7/D Needham GrRetail b MG 44.87 +6.6 +4.6 +5.0/E Managed Account Seri Multi-distribution Seri Consultation Seri | +.7 +1.0<br>+.7 +1.1                      | 0 +4.<br>1 +4.                     |
| Managed Account Seri  Add de Global Smith Seri   | +.5 -1.2                                  | 9 +5.<br>2 +4.4/0                  |
| AdvitgGlobalSmCp SW 13.71 +3.9 +2.6 +9.27D GNIDSTRIP SW 13.71 +3.6 +2.2 +3.2 +3.2 +3.2 +3.2 +3.2 +3.2 +3.2   | +.4 -1.3<br>+.5 -1.2<br>+.5 -1.1          | 3 +3.6/l<br>2 +4.4/0<br>1 +4.7/l   |
| Manning & Napier         Corputation         Children         CA         10.22         +1.1         -2         +3.9         HYMnBdA m         HM         8.94           Corputation         Corputation         Cl         10.42          -1.9         +1.0/D         EmMktsEqR6         EM         22.54         +4.5         +4.7         +13.7A         CptllncA m         CQ         9.87         +1.0        4         +3.1         HYMnBdA m         HM         8.94           DiversTxEx         MS         10.87        3         -1.0         +.6/C         EqlncC m         LV         13.07         +1.7         +.5         +8.1/D         CptllncR m         CA         9.87         +1.1        2         +3.9         HYMnBdA m         HM         HWMnBdC m         HM         8.94           IntlSs         FB         9.60         +2.2         +2.2         +8.4/A         LV         13.07         +1.7         +.3         +7.3/E         CptllncR m         CA         10.07         +1.1        3         +3.1         HYMnBdIA m         HM         8.94           IntlSs         FB         9.60         +2.2         +2.2         +8.4/A         LV         13.07         +1.7 <t< td=""><td>9<br/>1 -1.0<br/>8<br/>8</td><td>0 +4.<br/>8 +5.</td></t<>  | 9<br>1 -1.0<br>8<br>8                     | 0 +4.<br>8 +5.                     |
| NYTXEX SS 10.312 -1.2 +.6/C FitingRtlincInstil BL 9.93 +.4 +.9 +3.3/D DevMktsC m EM 42.75 +3.7 +4.9 +9.8/D HYP HY 8.77 PrBIndCnsrvTrmS CA 13.64 +1.32 +3.1/E Focinv LB 27.68 +3.8 +4.3 +9.8/D PrBIndExtndTrmS MA 17.59 +2.8 +1.7 +4.9/E FocTrust b LB 27.67 +3.8 +4.3 +9.6/D DevMktsY EM 45.14 +3.8 +5.0 +10.4/C HYSpectrumP HY 9.86   | +.5 -1.1<br>+.53<br>+.53                  | 1 +4.6/l<br>3 +5.<br>3 +5.         |
| PrBIndMaxTrmS         XM         21.69         +4.3         +4.3         +8.8/C         GenesisAdv b         SG         59.70         +5.8         +3.5         +11.0/C         DiscvA m         SG         83.71         +7.9         +8.0         +11.8/B         IncA m         MU         12.18           UnconsBdS         NT         10.35          .7         +1.7/D         GenesisInstl         SG         59.57         +5.8         +3.6         +11.6/B         DiscvM cm         SG         60.22         +7.9         +7.8         +11.0/C         IncAdmin b         MU         12.18           WIdOppsS         FB         8.49         +2.4         +2.0         +6.7/C         GenesisInv         SG         59.54         +5.8         +3.6         +11.7/B         DiscvMCGrA m         MG         21.25         +6.8         +6.6         +11.5/B         IncC m         MU         12.18           WIdOppsS         FB         8.49         +2.4         +2.0         +6.7/C         GenesisInv         SG         59.54         +5.8         +3.6         +11.7/B         DiscvMCGrC m         MG         17.53         +6.8         +6.4         +10.7/C         IncD b         MU         12.18   | 18<br>2 -1.0                              | 8 +5.<br>0 +4.                     |
| Marathon Funds         GenesisTrust         SG 59.70 + 5.8 + 3.6 + 113.78   1.5  | 18<br>19                                  | 8 +5.<br>9 +5.                     |
| A m LO 17.75 +2.5 +3.0 +3.5/D   GuardianTivy LG 18.16 +3.9 +3.8 +10.7/E   EqincC m LV 25.73 +2.1 +.1 +4.5/E   InvGdCpBdA m TW 10.25    Marsico   LV 30.99 +2.2 +.2 +5.0/E   InvGdCpBdAdm b TW 10.25    InvGdCpBdC m TW 10.25    InvGdCpBdA m TW 10.25    InvGdCpBdA m TW 10.25    InvGdCpBdA m TW 10.25    InvGdCpBdA m TW 10.25    InvGdCpBdC m TW 10.25    In | 2.1<br>2.1<br>1 -2.3                      | 1 +3.<br>1 +3.<br>3 +2.            |
| 21stCentury b MG 30.43 +7.1 +10.4 +10.9/B HilncBdR6 HY 8.55 +.76 +3.9/D EqlnvC m WS 18.45 +4.1 +3.3 +8.5 InvGdCpBdD b TW 10.25 FlexCptl b XM 14.80 +3.6 +3.0 +5.9/E IntEqInstl FG 13.55 +2.3 +1.1 +8.0/C Foc b LG 19.69 +7.9 +12.8 +11.7/D IntISelInstl FG 13.55 +2.3 +1.1 +7.9/C FG b LG 19.69 +7.4 +11.8 +11.3/D IntISelInstl FG 13.36 +3.1 +2.1 +7.6/D FdmtIAltsC m AM 23.98 +.6 +1.0 +.6 InvGdCpBdD TW 10.25 FdmtIAltsC m AM 23.98 +.6 +1.0 +.6 InvGdCpBdD TW 10.25 FdmtIAltsC m AM 23.98 +.6 +1.0 +.6 InvGdCpBdD FT    | 2.0                                       | 0 +3.<br>1 +3.                     |
| IntlOpps b FG 21.47 +4.6 +6.1 +10.5/A   LgCpValAdv b LV 31.02 +1.49 +8.5/D   GlbAllcA m   H 19.98 +2.8 +1.5 +6.1   LgTrmCrdtInstl CL 11.73   LgCpValAdv b LV 30.94 +1.48 +9.0/C   GlbAllcC m   H 19.10 +2.7 +1.4 +5.3   LgTrmUSGvtA m GL 5.86   LgCpValInstl LV 30.94 +1.48 +9.0/C   GlbAllcC m   H 19.10 +2.7 +1.4 +5.3   LgTrmUSGvtIns GL 5.86   LgCpValInstl LV 30.94 +1.48 +9.0/C   GlbAllcC m   H 19.10 +2.7 +1.4 +5.3   LgTrmUSGvtIns GL 5.86   LgCpValInstl LV 30.94 +1.48 +9.0/C   GlbAllcC m   H 19.10 +2.7 +1.4 +5.3   LgTrmUSGvtIns GL 5.86   LgCpValInstl LV 30.94 +1.48 +9.0/C   GlbAllcC m   H 19.10 +2.7 +1.4 +5.3   LgTrmUSGvtIns GL 5.86   LgCpValInstl LV 30.94 +1.48 +9.0/C   GlbAllcC m   H 19.10 +2.7 +1.4 +5.3   LgTrmUSGvtIns GL 5.86   LgCpValInstl LV 30.94 +1.48 +9.0/C   GlbAllcC m   H 19.10 +2.7 +1.4 +5.3   LgTrmUSGvtIns GL 5.86   LgCpValInstl LV 30.94 +1.48 +9.0/C   GlbAllcC m   H 19.05 +2.8 +1.5 +6.1   LgTrmUSGvtIns GL 5.86   LgCpValInstl LV 30.94 +1.48 +9.0/C   GlbAllcC m   H 19.05 +2.8 +1.5 +6.1   LgTrmUSGvtIns GL 5.86   LgCpValInstl LV 30.94 +1.48 +9.0/C   GlbAllcC m   H 19.05 +2.8 +1.5 +6.1   LgTrmUSGvtIns GL 5.86   LgCpValInstl LV 30.94 +1.48 +9.0/C   GlbAllcC m   H 19.05 +2.8 +1.5 +6.1   LgTrmUSGvtIns GL 5.86   LgCpValInstl LV 30.94 +1.48 +9.0/C   GlbAllcC m   H 19.05 +2.8 +1.5 +6.1   LgCpValInstl LV 30.94 +1.48 +9.0/C   GlbAllcC m   H 19.05 +2.8 +1.5 +6.1   LgCpValInstl LV 30.94 +1.48 +9.0/C   GlbAllcC m   H 19.05 +2.8 +1.5 +6.1   LgCpValInstl LV 30.94 +1.48 +9.0/C   GlbAllcC m   H 19.05 +2.8 +1.5 +6.1   LgCpValInstl LV 30.94 +1.4 +0.8 +9.0/C   GlbAllcC m   H 19.05 +2.8 +1.5 +0.1   LgCpValInstl LV 30.94 +1.4 +0.8 +9.0/C   GlbAllcC m   H 19.05 +2.8 +1.5 +0.1   LgCpValInstl LV 30.94 +1.4 +0.8 +9.0/C   GlbAllcC m   H 19.05 +2.8 +1.5 +0.1   LgCpValInstl LV 30.94 +1.4 +0.8 +9.0/C   GlbAllcC m   H 19.05 +2.8 +1.5 +0.1   LgCpValInstl LV 30.94 +1.4 +0.8 +9.0/C   GlbAllcC m   H 19.05 +2.8 +1.5 +0.1   LgCpValInstl LV 30.94 +1.4 +0.8 +1.4 +0.8 +1.4 +0.8 +1.4 +0.8 +1.4 +0.8 +   | 4.3<br>+.2 -6.0<br>+.2 -5.9               | 3 +4.<br>0<br>9 +.                 |
| PrmCorBdAdmin         CI         10.49          -1.8         +1.0/D         LyCopValTivs         LV         30.96         +1.4         -1.9         +8.7/D         GlbC m         WS         91.88         +3.6         +3.8         +10.8/B         LowDrAdmin         b         CS         9.80           PrmCorBdH5         CI         10.62          -1.8         +1.2/C         LowDrAdmin         b         CS         9.80           PrmCorBdH5         CI         10.62          -1.8         +1.2/C         LowDrAdmin         b         CS         9.80           PrmCorBdH5         CI         10.62          -1.8         +1.2/C         LowDrAdmin         b         CS         9.80  |   | 4 +.<br>4 +.                       |
| PrinDiscpGrFs LG 13.40 +5.8 +7.1 +14.2/B MCpGrInstl LO 14.78 +1.7 +.9 +4.3/C GIDOPPSH b SW 74.21 +8.1 +12.5 +27.1/A LowDrIIInstl CS 9.60 PrinDiscpGrSvc LG 13.44 +5.7 +7.1 +14.2/B MCpGrInstl MG 15.93 +7.1 +8.2 +10.9/B GIDOPPSY SW 78.07 +8.2 +12.6 +27.7/A LowDrInstl CS 9.60 PrinDiscpGrSvc LG 13.44 +5.7 +7.1 +14.2/B MCpGrInvv MG 15.93 +7.1 +8.2 +10.9/B GIDOPPSY SW 99.30 +3.6 +3.9 +113.7/B LowDrIP CS 9.80 PrinDiscpGrSvc LG 13.44 +5.7 +7.1 +14.2/B MCpGrInvv MG 15.92 +7.1 +8.2 +10.7/B GIDOPPSY SW 99.30 +3.6 +3.9 +113.7/B LowDrIP CS 9.80 PrinDiscpGrSvc LG 13.44 +5.7 +7.1 +14.2/B MCpGrInvv MG 15.92 +7.1 +8.2 +10.7/B GIDOPPSY SW 99.30 +3.6 +3.9 +113.7/B LowDrIP CS 9.80 PrinDiscpGrSvc LG 13.44 +5.7 +7.1 +14.2/B MCpGrInvv MG 15.92 +7.1 +8.2 +10.7/B GIDOPPSY SW 99.30 +3.6 +3.9 +113.7/B LowDrIP CS 9.80 PrinDiscpGrSvc LG 13.44 +5.7 +7.1 +14.2/B MCpGrInvv MG 15.92 +7.1 +8.2 +10.7/B GIDOPPSY SW 99.30 +3.6 +3.9 +113.7/B LowDrIP CS 9.80 PrinDiscpGrSvc LG 13.44 +5.7 +7.1 +14.2/B MCpGrInvv MG 15.92 +7.1 +8.2 +10.7/B GIDOPPSY SW 99.30 +3.6 +3.9 +113.7/B LowDrIP CS 9.80 PrinDiscpGrSvc LG 13.44 +5.7 +7.1 +14.2/B MCpGrInvv MG 15.92 +7.1 +8.2 +10.7/B GIDOPPSY SW 99.30 +3.6 +3.9 +113.7/B LowDrIP CS 9.80 PrinDiscpGrSvc LG 13.44 +5.7 +7.1 +14.2/B MCpGrInvv MG 15.92 +7.1 +8.2 +10.7/B GIDOPPSY SW 99.30 +3.6 +3.9 +113.7/B LowDrIP CS 9.80 PrinDiscpGrSvc LG 13.44 +5.7 +7.1 +14.2/B MCpGrInvv MG 15.92 +7.1 +8.2 +10.7/B GIDOPPSY SW 99.30 +3.6 +3.9 +113.7/B LowDrIP CS 9.80 PrinDiscpGrSvc LG 13.44 +5.7 +1.44 +1.4 +1.4 +1.4 +1.4 +1.4 +1.4 +1.  | 3   | 3 +1.<br>3 +1.                     |
| PrmGlbAdmin         WS         16.25         +3.6         +4.0         +11.3/A         MG 15.91         +7.0         +8.1         +10.6/C         GlbStrincC m         MU         3.89         +.6        8         +1.8/E LowDurfsGlns         CS         9.46           PrmHYI         HY         8.98         +.4        6         +6.2/A MilcpOppsInstI         LB         19.32         +5.0         +4.1         +13.6/A H.3.6/A GlbStrincY         MU         3.90         +.6        7         +2.3/D LowDurfncA m         CS         8.53           PrmHYI         HY         8.98         +.4        6         +6.2/A MilcpOppsInstI         LB         19.32         +5.0         +4.1         +13.6/A GlbStrincY         MU         3.89         +.6        8         +1.8/E LowDurfncA m         CS         8.53           PrmHYI         HY         8.98         +.4        6         +6.2/A MilcpOppsInstI         LB         19.20         +5.0         +4.1         +13.6/A GlbStrincY         MU         3.89         +.4        6         +2.8/D LowDurfncC m         CS         8.53   | 5<br>+.3                                  | 5 +.<br>+4.7/                      |
| Frilinfrition IP 10.14 + 5 - 1.6 +1.9/A   NYMuniliolinst   MN 16.901 - 1.5 +1.4/C   GildSpecMnralA m SP 15.33 + .771 +9.9   LowDurIncibst   CS 8.53   PrininfPrincR5   IP 10.15 + .5 - 1.6 +1.8/A   RilestA m   SR 12.43 +2.65.5 +3.7/A   GoldSpecMnralA m SP 15.33 + .771 +9.9   LowDurIncibst   CS 8.53   PrininfPrincR5   IP 10.15 + .5 - 1.6 +1.8/A   RilestA m   SR 12.47 +2.55.5 +4.1/A   GoldSpecMnralC m   SP 14.04 + .672 +9.1   LowDurInciP   CS 8.53   CS                         | +.4 +.1                                   | 1 +5.2/<br>1 +5.1/                 |
| PrmMainStrtR5         LB         11.44         +3.0         +1.6         +10.5/C         SclyRspnsvA m         LB         39.80         +4.1         +4.2         +10.3/D         IntlBdÅ m         IB         6.06         +1.0         +2.5         +5.2/A         MnBdC m         ML         9.71           PrmShrtDurBd         CS         10.15        1          +1.3/B         SclyRspnsvC m         LB         39.80         +4.1         +4.2         +10.3/D         IntlBdA m         IB         6.04         +.9         +2.5         +4.4/A         MnBdC m         ML         9.71           PrmShrtDurBd         CS         10.15        1          +1.9/A         SclyRspnsvInstl         LB         39.70         +4.1         +4.3         +10.7/C         IntlBdA m         IB         6.04         +.9         +2.5         +4.4/A         MnBdInstl         ML         9.71           PrmShrtDurBd         CS         10.15        1          +1.9/A         SclyRspnsvInstl         LB         39.70         +4.1         +4.3         +10.7/C         IntlBdA m         IB         6.04         +.9         +2.5         +4.4/A         MnBdInstl         ML         9.71   | 2 -1.3<br>1 -1.1<br>1 -1.1                | 3 +2.<br>1 +3.<br>1 +3.            |
| PrmShrtDurBdSvc CS 10.1611 +1.6/A SclyRspnsvlnv LB 39.75 +4.1 +4.2 +10.5/C IntlB0Y IB 6.06 +1.0 +2.6 +5.5/A ModDrInstl CI 10.09 PrmShrtDurBdSvc CS 10.11111 +1.7/A SclyRspnsvlnv LB 39.68 +4.1 +4.2 +10.5/C IntlDiversA m FG 18.81 +3.8 +3.6 +10.7 MortgOppsD b NT 11.01 PrmSmCpOppsR5 SB 15.10 +6.5 +2.7 +8.7/C SclyRspnsvTrust b LB 39.80 +4.1 +4.2 +10.3/D IntlDiversC m FG 18.28 +3.7 +3.4 +9.9 MortgOppsInstl NT 11.01 SclyRspnsvTrust b LB 39.80 +4.1 +4.2 +10.3/D IntlDiversR b FG 18.58 +3.8 +3.5 +10.4 MortgOppsInstl NT 10.32  |   | 1 +3.<br>+4.<br>4 +2.              |
| PrmStrEMkl EM 14.04 +3.8 +5.2 +10.5/C Rsi2000SCldxl SB 13.72 +6.6 +3.9 +10.5/B StratlncA m MU 10.98 +.1 -1.1 +2.6/D Rtsmt2020A m TE 13.13 +2.3 +1.4 +5.4 Rtsmt2020Admin TE 13.20 +2.4 +1.5 +5.7 StratlncC m MU 10.971.2 +1.9/E IntlGrC m FG 42.46 +2.6 +1.8 +7.3/D RAEFdmAdPLUSIns NE 10.05  | 2 -1.3<br>2 -1.2<br>79                    | 3 +2.<br>2 +2.<br>9                |
| RtrSmt2020Svc TE 13.23 +2.5 +1.5 +5.8 RtrSmt2030A m TH 13.66 +3.3 +2.5 +7.1 RtrSmt2030Admin TH 13.74 +3.4 +2.5 +7.4 RtrSmt2030 | +4.2 +3.1<br>+4.3 +3.1<br>+4.6 +5.6       | 1 +10.<br>1 +10.<br>6 +12.         |
| RtrSmt2040Admin TJ 13.61 +3.8 +2.9 +7.9 RtrSmt2040Admin TJ 13.64 +3.8 +2.9 +7.9 RtrSmtMdA m MA 10.52 +2.6 +1.5 +5.5 HSB RIPS CA 21.31 +1.1 +3.8 +4.07 LtdTmBdA m CS 4.48 -3.34 +1.2/B RAEFdmPLSmlstl LV 7.93 LtdTmBdA m CS 4.48 -3.34 +1.2/B RAEFdmPLSmlstl SV 12.06   | +4.2 +3.3<br>+2.0 +.6<br>+4.1 +3.1        | 3 +11.<br>6 +8.<br>1 +11.          |
| RtrSmtModAdmin MA 10.49 +2.6 +1.6 +5.8 Gr LG 43.41 +3.6 +3.4 +9.6/E RtrSmtModGrA m AL 11.12 +3.6 +2.8 +7.5 Inc CS 22.72 -1 -1.5 +1.2/B RtrSmtModGrAdm AL 11.09 +3.7 +2.9 +7.8  | +3.1 -8.1<br>+3.1 -8.1<br>+3.1 -8.1       | 1 +1.<br>1 +1.<br>1 +1.            |
| SP500ldxI LB 19.25 +4.0 +3.8 +12.6/A EqIncl MV 21.21 +3.7 +2.7 +7.2/D MainStrtAllCpA m LB 18.54 +4.5 +3.3 +8.9/E RIRetAdmin b IP 10.85 SP500ldxR4 b LB 18.81 +4.0 +3.8 +12.1/B Hilnclnstl HY 8.87 +.2 -1.4 +2.0/E MinStrtAllCpC m LB 16.94 +4.4 +3.1 +8.1/E RIRetAsstInstl IP 8.19 SP500ldxR5 LB 19.31 +4.0 +3.8 +12.5/A III MG 28.97 +5.6 +4.7 +10.5/C MainStrtAllCpR b LB 18.00 +4.5 +3.2 +8.7/E RIRetAsstInstl IP 8.19 MinStrtAllCpR b LB 18.00 +4.5 +3.2 +8.7/E RIRetC m IP 10.85  | +.3 -1.8<br>+.2 -4.7                      | 8 +.<br>8 +1.<br>7 +1.             |
| SP500ldxSvc LB 19.34 +4.0 +3.8 +12.3/A LtdEditionInst SG 27.20 +6.2 +3.3 +10.2/C MidcpValA m MV 46.98 +3.5 -6 +6.8/D RIRetD b IP 10.85 SelBIChpGrAdm LG 21.60 +6.1 +9.4 +17.0/A 1919 LtdEditionInst SG 27.20 +6.2 +3.3 +10.2/C MidcpValA m MV 46.98 +3.5 -6 +6.8/D RIRetD b IP 10.85 MidcpValR b MV 54.67 +3.65 +7.3/D RIRetD b IP 10.85 MidcpValR b MV 54.67 +3.65 +7.3/D RIRetD b IP 10.85 MidcpValR b MV 54.67 +3.65 +7.3/D RIRetD b IP 10.85 MidcpValR b MV 54.67 +3.65 +7.3/D RIRetD b IP 10.85 MidcpValR b MV 54.67 +3.65 +7.3/D RIRetD b IP 10.85 MidcpValR b MV 54.67 +3.65 +7.3/D RIRetD b IP 10.85 MidcpValR b MV 54.67 +3.65 +7.3/D RIRetD b IP 10.85 MidcpValR b MV 54.67 +3.65 +7.3/D RIRetD b IP 10.85 MidcpValR b MV 54.67 +3.65 +7.3/D RIRetD b IP 10.85 MidcpValR b MV 54.67 +3.65 +7.3/D RIRetD b IP 10.85 MidcpValR b MV 54.67 +3.65 +7.3/D RIRetD b IP 10.85 MidcpValR b MV 54.67 +3.65 +7.3/D RIRetD b IP 10.85 MidcpValR b MV 54.67 +3.65 +7.3/D RIRetD b IP 10.85 MidcpValR b MV 54.67 +3.65 +7.3/D RIRetD b IP 10.85 MidcpValR b MV 54.67 +3.65 +7.3/D RIRetD b IP 10.85 MidcpValR b MV 54.67 +3.65 +7.3/D RIRetD b IP 10.85 MidcpValR b MV 54.67 +3.65 +7.3/D RIRetD b IP 10.85 MIDcpValR b MV 54.67 +3.65 +7.3/D RIRetD b IP 10.85 MIDcpValR b MV 54.67 +3.65 +7.3/D RIRetD b IP 10.85 MIDcpValR b MV 54.67 +3.65 +7.3/D RIRetD b IP 10.85 MIDcpValR b MV 54.67 +3.65 +7.3/D RIRetD b IP 10.85 MIDcpValR b MV 54.67 +3.65 +7.3/D RIRetD b IP 10.85 MIDcpValR b MV 54.67 +3.65 +7.3/D RIRetD b IP 10.85 MIDcpValR b MV 54.67 +3.65 +7.3/D RIRetD b IP 10.85 MIDcpValR b MV 54.67 +3.65 +7.3/D RIRetD b IP 10.85 MIDcpValR b MV 54.67 +3.65 +7.3/D RIRetD b IP 10.85 MIDcpValR b MV 54.67 +3.65 +7.3/D RIRetD b IP 10.85 MIDcpValR b MV 54.67 +3.65 +7.3/D RIRetD b IP 10.85 MIDcpValR b MV 54.67 +3.65 +7.3/D RIRetD b IP 10.85 MIDcpValR b MV 54.67 +3.65 +7.3/D RIRetD b IP 10.85 MIDcpValR b MV 54.67 +3.65 +7.3/D RIRetD b IP 10.85 MIDcpValR b MV 54.67 +3.65 +7.3/D RIRetD b IP 10.85 MIDcpValR   | +.3 -1.8<br>+.3 -1.7<br>+.3 -1.7          | 8 +.<br>7 +1.<br>7 +1.             |
| SelBIChpGrSvc LG 21.89 +6.2 +9.4 +17.1/A SelDvrsValR5 LV 13.04 +2.7 +2.0 +10.3/B SelEqOpportsA m LB 15.94 +2.8 +2.1 +10.6/C SclyRspnsvBalA m MA 18.54 +3.7 +3.3 +7.4/B MnStrMidCpA m MB 27.68 +6.3 +4.2 +7.1/D ShrtDrMnInclns MS 8.36  | +.3<br>1<br>                              | 3 +1.<br>1 +.<br>+.                |
| SelEqOpportsAdm         LB         16.72         +2.8         +2.1         +10.9/C         North Country           SelEqOpportsB         LB         17.23         +2.8         +2.2         +11.3/C         North Country         MnStrMidCpC m         MB         22.82         +6.2         +4.1         +6.8/D         ShrtTrmA m         UB         9.86           SelEqOpportsB5         LB         17.30         +2.8         +2.2         +11.1/C         LG         19.19         +5.2         +7.3         +12.9/C         MnStrMidCpP b         MB         26.25         +6.3         +4.2         +6.8/D         ShrtTrmA m         UB         9.86           SelEqOpportsBvc         LB         16.96         +2.8         +2.2         +11.0/C         MnStrMidCpY         MB         29.92         +6.3         +4.3         +74/D         ShrtTrmA m         UB         9.86           SelEqOpportsBvc         LB         16.96         +2.8         +2.2         +11.0/C         MnStrMidCpY         MB         29.92         +6.3         +4.3         +74/D         ShrtTrmA m         UB         9.86           SelEqOpportsBvc         LB         16.96         +2.8         +2.2         +11.0/C         MnStrMidCpY         MB   | 1 +.2<br>1 +.2<br>1 +.2                   | 2 +1.8/z<br>2 +1.8/z<br>2 +1.5/l   |
| SelFdmtlValA m LV 11.62 +2.3 +.5 +8.0/D SelFdmtlValAdm LV 11.77 +2.3 +.6 +8.2/D SelFdmtlValAdm LV 11.77 +2.3 +.6 +8.2/D SelFdmtlValAdm LV 11.77 +2.3 +.6 +8.6/D SelFdmtlValAdm LV 11.77 +2.3 +.7 +8.6/D SelFdmtlValAdm LV 11.77 +2.3 +.6 +8.6/D SelFdmtlValAdm LV 11.77 +2.3 +.7 +8.6/D SelFdmtlValAdm LV 11.77 +2.3 +.6 +8.6/D SelFdmtlValAdm LV 11.77 +2.3 +.7 +8.6/D SelFdmtlValAdm LV 11.77 +2.3 +.6 +8.6/D SelFdmtlValAdm LV 11.77 +2.3 +.7 +8.6/D SelFdm |   | 3 +2.0/                            |
| SelFdmtlValR5 LV 11.74 +2.3 +.6 +8.4/D SelGrOppsA m LG 10.46 +7.8 +12.0 +11.8/D ActvMEmergMktEq d EM 23.19 +4.6 +6.8 +11.6/B ModInvR b MA 12.41 +2.8 +2.0 +6.0 CONTINU    ModInvR b MA 12.41 +2.8 +2.0 +6.0   CONTINU   RisingDivsA m LB 19.89 +3.3 +2.8 +7.8/E  | ou on <b>next</b>                         | ni page                            |

| Page 22  | www.sunne                                    | ewspape  | rs.net                                   |  |   |                              | MON                           | IEY &                                    | MARKET\$  |  |                                |  | The Sun/   | Wednesday, M  | arch 14, 2018   |
|--|--|--|--|--|---|------------------------------|-------------------------------|--|---|--|--------------------------------|--|--|---|---|
| Continued  | from <b>previou</b> s                        | s page   |  |  |   |                              | Mu                            | itual                                    | Funds   |  |                                |  |  |   |   |
| Name<br>MgdAllcRtl b   |  | 4-wk   | 3-yr<br>Rtn/Rk<br>+7.6/B                 | <del>-                                   </del>  | <b>Obj NAV</b> VS 32.71                       | 4-wk<br>Rtn<br>+2.1          | YTD<br>Rtn<br>+1.3            | 3-yr<br>Rtn/Rk<br>+9.1/C                 | Name<br>Rsl1000VIIdxIns   | Obj         NAV         4-wk<br>Rtn           LV         213.29         +2.9 | <b>Rtn</b><br>+.7              | 3-yr<br>Rtn/Rk<br>+9.4/C                 | Name<br>AstAllcC m   | Obj         NAV         4-wk<br>Rtn           IH         14.19         +1.9 | +1.1 +3.4   |
| RIEsttSecI<br>RIEsttSecP b<br>RIEsttSecRtI b<br>RIEsttSecRtr       | SR 14.66<br>SR 14.53                         | +2.5 -5.8<br>+2.6 -5.8<br>+2.5 -5.9<br>+2.5 -5.9         | +4.1/A<br>+4.0/A<br>+3.8/A<br>+3.8/A     | BehavioralValC m   | 68.60<br>V 64.65                              | +4.6<br>+4.5                 | +.4                           | +11.5/A<br>+10.9/A                       | Rsl2000GrldxIns<br>Rsl2000IdxIns<br>Rsl2000VIldxIns<br>Rsl3000IdxIns      | SG 275.46 +8.3<br>SB 243.07 +6.6<br>SV 216.92 +4.8<br>LB 245.93 +4.4         | +6.8<br>+3.9<br>+.8<br>+3.8    | +11.1/C<br>+10.6/B<br>+9.8/B<br>+12.1/B  | CALtdTrmTFA f CATFA f CATFAdm CBLgCpValA f                         | SS 10.592<br>MC 11.612<br>MC 11.632<br>LV 14.58 +2.2                        | 9 +.7/B<br>-1.5 +2.1/D<br>-1.5 +2.3/C<br>+1.1 +10.5/B       |
| SP500ldxl<br>SP500ldxRtr<br>SclChEql                               | LB 30.73<br>LB 30.55<br>LB 19.96             | +4.0 +3.8<br>+4.1 +3.8<br>+4.5 +4.1                      | +12.7/A<br>+12.4/A<br>+11.8/B            | VALIC Co I<br>AstAlic  | 70.25<br>MA 11.67                             | +4.6                         | +.5                           | +11.9/A<br>+6.7/C                        | SCpGrldxAdm<br>SCpGrldxI<br>SCpGrldxInv                                   | SG 59.82 +7.5<br>SG 47.90 +7.4<br>SG 47.84 +7.4                              | +5.8<br>+5.8<br>+5.7           | +10.0/D<br>+10.0/D<br>+9.8/D             | CBLgCpValInst CBMidCpValA f CBMidCpValInst                         | LV 14.62 +2.2<br>MV 36.94 +3.0<br>MV 37.23 +3.0                             | +1.2 +10.9/A<br>+.6 +10.6/A<br>+.6 +11.0/A                  |
| ScIChEqP b<br>ScIChEqRtI b<br>ScIChEqRtr<br>ShrtTrmBdI             | LB 17.93                                     | +4.5 +4.0<br>+4.5 +4.0<br>+4.5 +4.0<br>1                 | +11.7/B<br>+11.5/B<br>+11.6/B<br>+1.4/B  | CptlCnsrvtn (<br>DivVal L  | B 23.47<br>CI 9.52<br>V 12.84<br>EM 9.95      | +2.6<br><br>+1.5<br>+5.5     | +2.3<br>-2.2<br>4<br>+6.7     | +10.9/C<br>+1.0/D<br>+11.3/A<br>+13.2/A  | SCpValldxAdm<br>SCpValldxI<br>SCpValldxInv<br>SPMC400GrldxIns             | SV 57.55 +4.6<br>SV 32.17 +4.6<br>SV 32.10 +4.6<br>MG 277.43 +5.9            | +.9<br>+.9<br>+.9<br>+4.6      | +9.9/B<br>+9.9/B<br>+9.7/B<br>+11.8/B    | CommonStkA f CorBdA f CorBdAdm                                     | MB 23.66 +5.6<br>CI 12.891<br>CI 12.582                                     | +3.0 +9.7/B<br>-2.1 +1.0/D<br>-2.1 +1.0/D                   |
| ShrtTrmBdRtl b<br>ShrtTrmBdRtr<br>SmCpBlndldxl                     | CS 10.25<br>CS 10.26                         | 1<br>3<br>2<br>+6.7 +3.9                                 | +1.1/B<br>+1.2/B<br>+10.7/B              | FrgnVal F<br>GlbSclAwrns \<br>GlbStr I   | V 10.82<br>VS 26.67<br>H 12.29                | +2.6<br>+3.8<br>+1.7         | 6<br>+2.7<br>+1.0             | +6.1/C<br>+9.8/B<br>+4.7/D               | SPMC400ldxlns<br>SPMC400Vlldxlns<br>SPSC600ldxlns                         | MB 260.86 +5.4<br>MV 243.72 +4.8<br>SB 290.92 +6.4                           | +2.4<br>-:<br>+3.9             | +10.9/A<br>+9.5/B<br>+12.7/A             | CorBdInst<br>CorPlusBdA f<br>DiscpUSCorA f                         | CI 12.561<br>CI 12.40 +.2<br>LB 17.60 +4.0                                  | -2.1 +1.3/C<br>-1.5 +2.8/A<br>+3.0 +12.0/B                  |
| SmCpBIndIdxRtr<br>SmCpEqI<br>SmCpEqP b                             | SG 19.79<br>SG 19.68                         | +6.6 +3.9<br>+6.2 +3.6<br>+6.1 +3.6<br>+6.2 +3.6         | +10.4/B<br>+11.5/B<br>+11.3/C<br>+11.1/C | GrInc L<br>GvtSec (  | G 17.46<br>B 22.74<br>GI 10.16<br>GH 20.67    | +5.7<br>+3.8<br><br>+5.3     | +7.7<br>+3.0<br>-1.8<br>+7.0  | +14.1/B<br>+11.3/B<br>+.5/B<br>+6.9/B    | STBdldxAdmrl<br>STBdldxIns<br>STBdldxInsPlus<br>STBdldxInv                | CS 10.271<br>CS 10.271<br>CS 10.271<br>CS 10.272                             | 7<br>7<br>7<br>7               | +.8/C<br>+.8/C<br>+.8/C                  | DiscpUSCorAdm DiscvAdm DvrsCptlBldrA f                             | LB 18.07 +4.0<br>MG 36.32 +7.8<br>AL 10.65 +4.3                             | +3.1 +12.2/B<br>+8.1 +12.1/B<br>+4.8 +12.0/A                |
| SmCpEqRtl b<br>SmCpEqRtr<br>TEBdR b                                | SG 19.30<br>MI 10.24                         | +6.2 +3.6<br>+6.2 +3.6<br>2 -1.4                         | +11.1/C<br>+11.2/C<br>+1.2/D             | InflProt I<br>IntlEqsIdx F<br>IntlGr F   | P 10.90<br>FB 7.53<br>FG 14.23                | +3.3<br>+1.7<br>+2.3         | +7.0<br>7<br>+.2<br>+1.9      | +0.9/A<br>+1.9/A<br>+6.5/C<br>+6.9/D     | STCpBdldxAdm<br>STCpBdldxI<br>STFederalAdmrl                              | CS 10.272<br>CS 21.342<br>CS 26.122<br>GS 10.531                             | 7<br>8<br>8<br>5               | +.7/D<br>+1.6/A<br>+1.6/A<br>+.7/A       | DvrsCptlBldrC m DvrsEqA f DvrsEqAdm DvrsIncBldrA f                 | AL 10.61 +4.2<br>LG 26.91 +4.4<br>LG 27.02 +4.5<br>XY 6.34 +1.3             | +4.6 +11.2/A<br>+4.1 +9.8/E<br>+4.2 +10.1/E<br>2 +6.7/A     |
| InvmHouseGr Third Avenue   | LG 35.05                                     | +7.2 +7.4  | +15.6/A                                  | LgCpCor L<br>LgCptlGr L  | B 11.97<br>B 12.14<br>G 15.22                 | +.8<br>+3.3<br>+4.3          | +.6<br>+2.4<br>+5.6           | +3.8/B<br>+11.2/C<br>+12.7/C             | STFederalInv<br>STInfPrScIdAdmr<br>STInfPrScIdIns                         | GS 10.531<br>IP 24.45 +.4<br>IP 24.47 +.4                                    | 5<br>1<br>                     | +.6/A<br>+1.2/C<br>+1.2/C                | DvrsincBidrC m DvrsincBidrInst DvrsintIA f                         | XY 6.35 +1.3<br>XY 6.20 +1.2<br>FB 13.67 +2.6                               | 2 +6.//A<br>3 +5.9/A<br>2 +7.1/A<br>+2.0 +6.5/C             |
| FocedCrdtIns d<br>IntlValIns d<br>RIEsttValIns d<br>SmCpValIns d   | GR 34.15                                     | -5.9 -57.1<br>+1.4 +3.4<br>+3.15<br>+6.2 +4.2            | -35.9/E<br>+11.1/B<br>+6.6/A<br>+9.5/C   | MidCpStrGr M<br>SciTech S  | MB 27.88<br>MG 16.05<br>ST 31.25<br>SG 11.32  | +5.4<br>+7.1<br>+9.5<br>+5.8 | +2.3<br>+7.6<br>+13.9<br>+3.9 | +10.7/A<br>+11.9/B<br>+21.9/C<br>+8.4/E  | STInfPrScIdxInv<br>STInvmGrdAdmrl<br>STInvmGrdIns<br>STInvmGrdInv         | IP 24.42 +.4<br>CS 10.512<br>CS 10.512<br>CS 10.512                          | 1<br>6<br>6<br>7               | +1.1/C<br>+1.6/A<br>+1.6/A<br>+1.5/A     | EMEqA f<br>EMEqAdm<br>EMEqC m                                      | EM 26.69 +4.3<br>EM 27.96 +4.3<br>EM 22.45 +4.2                             | +5.2 +12.1/B<br>+5.2 +12.2/B<br>+5.0 +11.3/C                |
| Vallns d<br><b>Thompson</b><br>Bd                                  | CS 11.47                                     | +2.3 +1.4 +.3 +.7  | +6.6/E<br>+4.0/A                         | SmCpSpecVals SmMidGr   | B 22.18<br>V 13.67<br>MG 14.07<br>B 40.20     | +6.6<br>+4.9<br>+6.7         | +3.8<br>+1.2<br>+7.7          | +10.3/B<br>+11.1/A<br>+9.9/C             | STTE<br>STTEAdmrl<br>STTrsAdmrl   | MS 15.71<br>MS 15.71<br>GS 10.47<br>GS 10.471                                | +.2<br>+.3<br>4                | +.7/C<br>+.8/C<br>+.5/A                  | EndeavorSelInst<br>GlobalSmCpA f<br>GrAdm                          | LG 10.00 +6.2<br>SW 43.11 +4.7<br>LG 42.56 +9.2                             | +9.6 +14.8/B<br>+1.7 +13.0/B<br>+11.9 +13.9/B               |
| LgCp<br><b>Thornburg</b><br>CALtdTrmMnA m                          | n SS 13.51                                   | +3.5 +2.1  | +10.1/D<br>+.6/C                         | Val L<br>VALIC Co II   | B 40.20<br>V 18.32<br>CI 10.96                | +4.0<br>+2.5<br>+.1          | +3.8<br>+1.3                  | +12.4/A<br>+8.6/D<br>+1.6/B              | STTrsInv<br>STTrsdxAdm<br>STTrsdxIns<br>SeledValInv                       | GS 10.471<br>GS 20.01<br>GS 25.14<br>MV 31.17 +2.9                           | 4<br>3<br>3<br>3               | +.4/B<br>+.4/B<br>+.4/B<br>+10.0/B       | GrBalA f<br>GrBalAdm<br>GrInst<br>GvtSecA f                        | MA 47.84 +2.9<br>MA 42.66 +2.9<br>LG 45.94 +9.2<br>GI 10.67                 | +2.0 +7.1/B<br>+2.0 +7.4/B<br>+12.0 +14.1/B<br>-1.7 +.4/C   |
| CorGrA m<br>IntermMnA m<br>IntermMnC m<br>IntlValA m               | LG 37.48<br>MI 13.88<br>MI 13.89<br>FB 24.65 | +7.8 +10.2<br>2 -1.2<br>2 -1.4<br>+2.2 +.6               | +10.4/E<br>+1.3/D<br>+.9/E<br>+7.4/B     | HYBd H<br>IntlOpps F   | IY 7.84<br>R 21.92<br>V 23.11                 | +.5<br>+4.7<br>+3.2          | -2.1<br>6<br>+4.0<br>+1.7     | +4.7/B<br>+15.2/A<br>+9.9/B              | SmCpldxAdmrl<br>SmCpldxIns<br>SmCpldxInsPlus                              | SB 72.97 +5.9<br>SB 72.97 +5.9<br>SB 210.63 +5.9<br>SB 72.93 +5.9            | +3.1<br>+3.1<br>+3.1<br>+3.1   | +9.9/B<br>+9.9/B<br>+10.0/B<br>+9.8/B    | GvtSecAdm<br>GvtSecInst<br>HYBdA f                                 | GI 10.66<br>GI 10.66<br>HY 3.32 +.3   | -1.7 +.6/B<br>-1.7 +.8/A<br>9 +4.8/B                        |
| IntlValC m<br>IntlValI<br>InvmIncBldrA m                           | FB 21.83<br>FB 25.45<br>IH 21.58             | +2.1 +.5<br>+2.2 +.7<br>+1.4 -1.0                        | +6.6/C<br>+7.8/B<br>+5.1/C               | SclyRspnb L<br>SmCpVal S   | MV 23.73<br>B 22.85<br>V 15.90<br>MU 11.31    | +5.2<br>+4.4<br>+4.8<br>+.4  | +2.6<br>+3.9<br>+1.2<br>-1.6  | +9.2/B<br>+12.1/B<br>+8.6/C<br>+3.2/C    | SmCptlstldxInv<br>StarInv<br>StrEqInv<br>StrSmCpEqInv                     | MA 27.32 +2.6<br>MB 35.21 +4.8<br>SB 36.73 +5.3                              | +1.9<br>+3.7<br>+3.1           | +8.2/A<br>+10.0/B<br>+9.0/C              | HYBdC m<br>IdxAstAllcA f<br>IdxAstAllcAdm                          | HY 3.32 +.3<br>MA 33.56 +2.7<br>MA 33.58 +2.7                               | -1.1 +4.1/C<br>+1.9 +7.4/B<br>+2.0 +7.7/A                   |
| InvmIncBldrC m<br>LtdTrmIncA m<br>LtdTrmIncC m<br>LtdTrmIncI       | IH 21.56<br>CS 13.25<br>CS 13.22<br>CS 13.25 | +1.3 -1.1<br>16<br>28<br>16                              | +4.3/D<br>+1.5/A<br>+1.3/B<br>+1.9/A     | VY<br>ClmbCntrnCrS b   | B 24.63                                       | +3.3                         | +2.3                          | +11.1/C<br>+11.0/B                       | TMCapApAdm<br>TMCapApIns<br>TMSmCpAdm<br>TMSmCpI                          | LB 142.65 +4.3<br>LB 70.89 +4.3<br>SB 64.07 +6.4<br>SB 64.22 +6.4            | +3.9<br>+3.9<br>+4.0<br>+4.0   | +12.8/A<br>+12.8/A<br>+12.4/A<br>+12.4/A | IdxAstAllcC m IntlBdA f IntlBdInst IntrsValA f                     | MA 20.38 +2.6<br>IB 10.61 +1.0<br>IB 10.74 +1.0<br>LB 12.58 +2.5            | +1.8 +6.7/C<br>+2.9 +2.8/C<br>+2.9 +3.1/C<br>+1.8 +7.6/E    |
| LtdTrmMnA m<br>LtdTrmMnC m<br>LtdTrmMnI                            | MS 14.17<br>MS 14.20<br>MS 14.18             | 16<br>17<br>15   | +.8/B<br>+.6/D<br>+1.1/A                 | TRPGrEql L   | G 102.18                                      | +6.5                         | +9.6                          | +16.3/A<br>+7.9/A                        | TrgtRtr2015Inv<br>TrgtRtr2020Inv<br>TrgtRtr2025Inv                        | TD 15.42 +1.6<br>TE 31.69 +2.0<br>TG 18.74 +2.3                              | +.6<br>+1.0<br>+1.3            | +5.5/C<br>+6.6/A<br>+7.4/A               | IntrsValInst IntrsWIdEqA f MinnesotaTFAdm                          | LB 12.65 +2.7<br>WS 22.63 +2.9<br>SM 10.50                                  | +1.9 +8.1/E<br>+2.3 +9.8/B<br>-1.1 +2.0/B                   |
| LtdTrmUSGvtA n<br>NewMxcIntermMr<br>ValA m<br>ValC m               | nA m SI 13.04<br>LB 69.48                    | 9<br>7<br>+2.8 +2.8<br>+2.8 +2.7                         | +.2/C<br>+1.0/D<br>+11.2/C<br>+10.3/D    | CorBd b C<br>CptlApprctInv b A<br>LgrCoFocedInv b  | H 14.55<br>L 10.73<br>G 32.22                 | 1<br>+6.2<br>+8.0            | -2.3<br>+7.8<br>+12.5         | +.9/D<br>+10.4/A<br>+16.3/A              | TrgtRtr2030Inv<br>TrgtRtr2035Inv<br>TrgtRtr2040Inv<br>TrgtRtr2045Inv      | TH 34.17 +2.6<br>TI 21.08 +2.8<br>TJ 36.56 +3.0<br>TK 23.03 +3.1             | +1.6<br>+1.9<br>+2.2<br>+2.4   | +8.0/B<br>+8.7/B<br>+9.3/B<br>+9.6/B     | ModBalAdm<br>OmegaGrA f<br>OmegaGrC m                              | CA 23.11 +1.9<br>LG 52.29 +6.5<br>LG 36.41 +6.5                             | +1.0 +5.3/B<br>+9.1 +13.1/C<br>+8.9 +12.2/D                 |
| Vall  Thrivent  BallncPlusA m                                      | LB 71.50                                     | +2.8 +2.9<br>+1.9 +1.0                                   | +11.6/B<br>+5.4/B                        | PremGr b N<br>SmCpOppsInv b  | MG 20.23<br>MG 34.61<br>SG 53.36              | +5.4<br>+4.9<br>+5.6         | +5.4<br>+4.5<br>+3.1          | +12.4/B<br>+10.8/B<br>+11.2/C            | TrgtRtr2050Inv<br>TrgtRtr2055Inv<br>TrgtRtr2060Inv                        | TN 37.05 +3.1<br>TL 40.15 +3.1<br>XQ 35.45 +3.1                              | +2.3<br>+2.3<br>+2.4           | +9.6/B<br>+9.6/B<br>+9.6/C               | OppA f<br>OppAdm<br>PETFInst                                       | LG 44.47 +5.1<br>LG 48.44 +5.1<br>MP 11.471                                 | +3.7 +9.8/E<br>+3.8 +10.0/E<br>-1.1 +2.4/B                  |
| BallncPlusS<br>DiversIncPlusA r<br>HYA m                           | CA 13.38<br>n CA 7.42<br>HY 4.76             | +1.9 +1.1<br>+1.3 +.6<br>+.4 -1.0                        | +5.8/A<br>+4.7/C<br>+4.2/C               | EMY  | M 19.29<br>M 19.59<br>N 35.08                 | +4.0<br>+4.0<br>+2.5         | +4.6<br>+4.6<br>-3.4          | +11.5/C<br>+11.9/B<br>-2.0/E             | TrgtRtrIncInv<br>TtBMIdxAdmrl<br>TtBMIdxIns<br>TtBMIdxInsPlus             | RI 13.57 +1.2<br>CI 10.481<br>CI 10.481<br>CI 10.481                         | +.1<br>-2.0<br>-2.0<br>-2.0    | +4.2/B<br>+1.3/C<br>+1.3/C<br>+1.3/C     | PrecMetalsA f PremLgCoGrA f ShrtDrGvtBdAdm ShrtDrGvtBdInst         | SP 32.34 -2.9<br>LG 14.68 +7.9<br>CS 9.70<br>CS 9.70                        | -10.0 +4.8/E<br>+11.1 +12.5/C<br>4 +.4/D<br>3 +.6/D         |
| IncA m<br>LgCpGrA m<br>LgCpStkA m<br>LgCpStkS                      |  | 2 -2.3<br>+7.0 +11.2<br>+3.5 +3.4<br>+3.5 +3.4           | +2.4/C<br>+13.8/B<br>+9.2/C<br>+9.6/B    | GlbHardAstsY S<br>IntlInvsGoldA m  | SN 35.76<br>SP 8.65<br>SP 8.81                | +2.5<br>-1.7<br>-1.8         | -3.4<br>-7.8<br>-7.7          | -1.8/E<br>+8.4/A<br>+8.7/A               | TtBMldxInv<br>TtInBldxAdmrl<br>TtInBldxIns                                | CI 10.481<br>IB 21.69 +.8<br>IB 32.54 +.8                                    | -2.0<br>+.1<br>+.1             | +1.2/D<br>+2.1/D<br>+2.2/D               | ShrtTrmBdInst<br>ShrtTrmHYBdA f<br>SmCoGrAdm                       | CS 8.661<br>HY 8.00 +.2<br>SG 56.92 +7.7                                    | 2 +1.2/B<br>+.1 +2.4/E<br>+9.3 +8.6/E                       |
| LgCpVaIA m<br>LgCpVaIS<br>LtdMatBdA b                              | LV 23.07<br>LV 23.21<br>CS 12.38             | +2.2 +1.7<br>+2.2 +1.8<br>13                             | +10.6/A<br>+11.1/A<br>+1.4/B             | 500ldxlnv L  | B 256.27<br>B 256.22                          | +4.0<br>+4.0                 | +3.8                          | +12.7/A<br>+12.6/A                       | TtlnBldxInv<br>TtlnSldxAdmrl<br>TtlnSldxIns<br>TtlnSldxInsPlus            | IB 10.85 +.8<br>FB 30.86 +2.2<br>FB 123.41 +2.1<br>FB 123.44 +2.2            | +.1<br>+1.1<br>+1.1<br>+1.1    | +2.1/D<br>+8.3/A<br>+8.3/A<br>+8.3/A     | SmCoValAdm<br>SmCpOppsAdm<br>SmCpValA f                            | SV 28.50 +6.3<br>SG 23.35 +5.1<br>SB 17.90 +5.0                             | +2.6 +10.3/B<br>+1.8 +10.3/C<br>+2.7 +13.2/A                |
| MidCpStkA m<br>MidCpStkS<br>MnBdA m<br>OppIncPlusA m               |  | +3.9 +2.7<br>+3.9 +2.7<br>2 -1.5<br>+.27                 | +15.4/A<br>+15.8/A<br>+1.8/D<br>+3.0/C   | BalldxIns M<br>BalldxInv M   | MA 35.25<br>MA 35.26<br>MA 35.25<br>MF 11.56  | +2.6<br>+2.6<br>+2.6<br>2    | +1.5<br>+1.6<br>+1.5<br>-1.3  | +7.9/A<br>+7.9/A<br>+7.7/A<br>+2.2/B     | TtInSIdxInv<br>TtISMIdxAdmrl<br>TtISMIdxIns                               | FB 18.45 +2.2<br>LB 69.29 +4.4<br>LB 69.30 +4.4                              | +1.2<br>+3.9<br>+3.9           | +8.2/A<br>+12.2/B<br>+12.2/B             | SpMCpValAdm<br>SpMCpValIns<br>SpcSmCpValA f                        | MV 38.03 +3.3<br>MV 38.35 +3.4<br>SV 35.24 +4.8<br>SV 36.07 +4.8            | +8.5/C<br>+.1 +8.7/C<br>+1.1 +10.6/B<br>+1.1 +10.8/A        |
| OpplncPlusS<br>SmCpStkA m<br>Timothy                               | MU 10.15                                     | +.26<br>+5.2 +3.1  | +3.3/C<br>+14.5/A                        | CAITTXEXINV MACALTRICATION MACATTRICATION MACALTRICATION MACATTRICATION MACATTRIC | MF 11.56<br>MC 11.90<br>MC 11.90              | 2<br>2<br>2                  | -1.4<br>-2.0<br>-2.0          | +2.1/B<br>+3.0/B<br>+2.9/B               | TtlSMldxInv<br>TtlWldStkldxIns<br>TtlWldStkldxInv                         | LB 69.25 +4.3<br>WS 155.31 +3.3<br>WS 30.99 +3.3<br>CA 31.10 +2.0            | +3.8<br>+2.6<br>+2.5<br>+1.2   | +12.1/B<br>+10.3/B<br>+10.2/B<br>+7.1/A  | SpcSmCpValAdm<br>SpecizedTechA f<br>StrMnBdA f<br>StrMnBdAdm       | ST 15.06 +12.0<br>MS 8.91<br>MS 8.90  | +1.1 +10.8/A<br>+18.2 +22.2/C<br>1 +1.6/A<br>1 +1.7/A       |
| PlanSmCpValA r Tocqueville Delafield b                             |  | +5.7 +2.3<br>+4.5 +2.6                                   | +10.1/B<br>+4.8/E                        | CnsStpldxAdmrl (<br>CnvrtSecInv (  | D 85.76<br>C 69.25<br>V 13.72<br>G 164.94     | +2.9<br>+.3<br>+3.3<br>+6.9  | +6.3<br>-3.8<br>+2.1<br>+7.4  | +12.5/A<br>+6.8/C<br>+3.9/E<br>+15.0/A   | TxMgBalAdmrl<br>USGrAdmrl<br>USGrInv<br>USValInv                          | CA 31.10 +2.0<br>LG 103.61 +6.2<br>LG 39.99 +6.2<br>LV 19.25 +3.3            | +9.5<br>+9.5<br>+9.5<br>+.5    | +7.1/A<br>+14.5/B<br>+14.4/B<br>+9.4/C   | StrMnBdC m<br>Target2020A f<br>Target2020Adm                       | MS 8.94<br>TE 12.68 +1.4<br>TE 12.93 +1.4                                   | 2 +.8/B<br>5 +3.8/E<br>5 +3.9/E                             |
| Gold m<br>IntlVal b<br>Opp b                                       | SP 34.12<br>FB 17.75<br>MG 29.75 +           | -2.3 -7.2<br>+2.0 +1.3<br>+13.1 +16.7                    | +4.7/E<br>+8.8/A<br>+10.8/B              | CptlOppInv L<br>CptlValInv M<br>DevMldxAdmrl F   | G 71.40<br>MB 13.43<br>B 14.42                | +6.9<br>+3.5<br>+1.8         | +7.4<br>+7.4<br>+.9<br>+.1    | +15.0/B<br>+3.6/E<br>+7.7/B              | UtlsIdxAdmrl<br>ValldxAdmrl<br>ValldxIns                                  | SU 55.12 +1.2<br>LV 42.04 +2.7<br>LV 42.04 +2.7                              | -5.7<br>+1.5<br>+1.5           | +8.7/A<br>+11.8/A<br>+11.8/A             | Target2020R6<br>Target2030A f<br>Target2030Adm                     | TE 13.03 +1.5<br>TH 13.71 +2.1<br>TH 13.99 +2.1                             | 4 +4.3/D<br>+.4 +5.9/E<br>+.4 +6.0/E                        |
| Tocqueville b<br><b>Torray</b><br>Torray                           |  | +3.2 +.4 +1.91   | +8.8/E<br>+8.7/D                         | DivAproldxInv L<br>DivGrInv L  | B 14.44<br>B 41.89<br>B 27.01<br>G 36.78      | +1.8<br>+3.6<br>+2.9<br>+4.9 | +.1<br>+2.7<br>+1.7<br>+5.3   | +7.7/B<br>+11.4/B<br>+10.4/C<br>+11.4/D  | ValldxInv<br>WingtnAdmrl<br>WingtnInv<br>WislyIncAdmrl                    | LV 42.04 +2.7<br>MA 72.62 +1.7<br>MA 42.05 +1.7<br>CA 64.17 +.7              | +1.5<br>+.1<br><br>-1.7        | +11.6/A<br>+8.5/A<br>+8.4/A<br>+6.0/A    | Target2030R6 Target2040A f Target2040Adm Target2040R6              | TH 13.98 +2.1<br>TJ 16.28 +2.6<br>TJ 16.75 +2.7<br>TJ 16.78 +2.7            | +.5 +6.4/D<br>+.9 +7.4/E<br>+1.0 +7.5/D<br>+1.0 +7.9/D      |
| Touchstone<br>ActvBdA m<br>ActvBdY                                 | CI 10.15<br>CI 10.15                         | 1 -2.2<br>1 -2.1   | +1.6/B<br>+1.8/B                         | EMGvtBdldxAdmrl E<br>EMSelStkInv E<br>EMStkIdxInAdm E  | B 19.63<br>M 24.07<br>M 40.14                 | +.4<br>+3.2<br>+3.4          | -1.9<br>+5.7<br>+5.1          | +5.7/C<br>+12.1/B<br>+9.9/D              | Wisiyincinv<br>WndsrAdmrl<br>WndsrIIAdmrl                                 | CA 26.48 +.7<br>LV 81.57 +4.1<br>LV 67.86 +2.2                               | -1.8<br>+3.3<br>+1.1           | +5.9/A<br>+10.0/B<br>+9.4/C              | TrdtnlSmCpGrA f UISTMnIncA f UISTMnIncIns                          | TJ 16.78 +2.7<br>SG 16.06 +6.4<br>MS 9.56<br>MS 9.56                        | +1.0 +7.9/D<br>+6.6 +8.6/D<br>+.1 +.3/E<br>+.1 +.6/D        |
| BalancedA m DynGlbAllcA m FlexIncA m FlexIncC m                    |  | +2.0 +1.4<br>+2.4 +2.1<br>+.29<br>+.1 -1.0               | +8.0/A<br>+4.9/D<br>+3.4/C<br>+2.6/D     | EMStkldxInPI E<br>EMStkldxIns E  | M 30.56<br>M 101.55<br>M 30.52<br>E 97.72     | +3.4<br>+3.4<br>+3.4         | +5.1<br>+5.1<br>+5.1<br>-3.1  | +9.7/D<br>+10.0/D<br>+9.9/D<br>+3.5/A    | Wndsrlllnv<br>Wndsrlnv<br>Vericimetry                                     | LV 38.24 +2.2<br>LV 24.18 +4.1   | +1.1 +3.2                      | +9.4/C<br>+9.9/B                         | UIShTrincA f<br>UIShTrincIns<br>Utl&TICmA f                        | UB 8.45<br>UB 8.45<br>SU 20.19 +2.0   | +.1 +.9/C<br>+.1 +1.3/B<br>-4.6 +6.0/C                      |
| FlexIncY<br>FocedY<br>GrOppsIns                                    | MU 10.87<br>LB 45.89<br>LG 35.65             | +.28<br>+5.1 +5.7<br>+6.8 +7.4                           | +3.6/B<br>+11.3/B<br>+9.8/E              | EngyldxAdmrl E<br>Engylnv E  | E 46.49<br>E 52.08<br>V 78.27                 | +2.1<br>+1.1<br>+2.1<br>+2.5 | -5.9<br>-3.1<br>+.4           | -1.2/B<br>+3.5/A<br>+11.8/A              | Victory DiversStkA m DiversStkI   | SV 20.49 +5.5<br>LB 19.45 +4.1<br>LB 19.42 +4.2                              | +1.9<br>+2.2<br>+2.2           | +8.6/C<br>+9.9/D<br>+10.2/D              | WesMark<br>Bal<br>Gr   | MA 13.29 +2.4<br>LG 21.17 +5.2  | +2.1 +6.7/C<br>+5.9 +8.5/E                                  |
| HYY<br>IntlEqA m<br>IntlSmCpY<br>LargeCpFocA m                     | FR 18.97                                     | +.78<br>+1.2 -1.5<br>+3.2 +.4<br>+3.9 +4.2               | +3.4/E<br>+7.5/B<br>+8.5/E<br>+12.8/A    | EuStkldxAd E<br>EuStkldxInsP E   | V 37.34<br>S 74.01<br>S 141.01<br>S 31.56     | +2.5<br>+1.3<br>+1.3         | +.4                           | +11.7/A<br>+6.8/B<br>+6.8/B              | DiversStkR b GlbNatrlResA m INCrTtlRetBdY                                 | LB 19.10 +4.1<br>SN 22.47 +8.9<br>CI 9.312                                   | +2.1<br>-5.3<br>-1.9           | +9.6/D<br>-1.1/E<br>+1.0/D               | GvtBd<br>SmCoGr<br>WestVIMnBd                                      | CI 9.601<br>SG 14.67 +6.4<br>SI 10.351                                      | -1.5 +.3/E<br>+5.5 +7.5/E<br>-1.6 +1.4/C                    |
| MergerArbtrgIns<br>MergerArbtrgY<br>MidCpGrA m                     | NE 10.46<br>NE 10.40<br>MG 29.03             | 7 -1.2<br>7 -1.2<br>+6.5 +6.9                            | +2.1/B<br>+2.0/B<br>+10.3/C              | EuStkldxInv E<br>ExplorerAdmrl S   | S 31.56<br>S 31.77<br>G 95.15<br>G 102.23     | +1.3<br>+1.3<br>+7.2<br>+7.2 | +7.6<br>+7.6                  | +6.8/B<br>+6.6/B<br>+11.0/C<br>+10.8/C   | INCrforIncA m INCrforIncl InsDiversStkR                                   | GS 8.87<br>GS 8.87<br>LB 10.83 +4.2  | 6<br>5<br>+2.3                 | +.2/C<br>+.4/B<br>+10.2/D                | Westcore<br>ColoradoTERtl<br>FlexIncRtl                            | SI 11.361<br>HY 8.83 +.3  | -1.4 +2.1/A<br>-1.1 +4.5/B                                  |
| MidCpGrC m<br>MidCpGrIns<br>MidCpGrY<br>MidCpValIns                | MG 30.34<br>MG 30.09                         | +6.4 +6.7<br>+6.5 +6.9<br>+6.5 +7.0<br>+2.4 -1.6         | +9.4/D<br>+10.6/C<br>+10.5/C<br>+9.7/B   | ExtDrTrldIns (<br>ExtDrTrldInsPls (  | 37.53<br>GL 33.51<br>GL 84.12                 | +5.4<br>+.7<br>+.7           | +2.4<br>-7.7<br>-7.7          | +9.7/C<br>+.2/E<br>+.3/D                 | IntgDiscvA m<br>IntgDiscvY<br>IntgSmCpValA m<br>IntgSmCpValY              | SB 40.80 +5.7<br>SB 44.33 +5.7<br>SV 39.74 +4.4<br>SV 40.88 +4.4             | +1.6<br>+1.7<br>+.1<br>+.1     | +11.9/A<br>+12.2/A<br>+8.1/D<br>+8.5/C   | PlusBdRtl  Western Asset  CAMnsA m                                 | CI 10.47 +.1<br>MC 15.642   | -1.7 +1.9/A<br>-1.7 +1.6/E                                  |
| MidCpY<br>PrmYldEqY<br>SdCptlInsGr                                 | MB 33.90<br>LV 9.64<br>LG 24.07 -            | +4.7 +4.3<br>+3.1 +2.3<br>+11.1 +17.0                    | +10.3/B<br>+7.3/E<br>+13.0/C             | ExtMktldxIns   N   | MB 88.09<br>MB 88.09<br>MB 217.39<br>MB 88.11 | +5.9<br>+5.9<br>+5.9<br>+5.9 | +3.9<br>+3.9<br>+3.9<br>+3.9  | +10.1/B<br>+10.1/B<br>+10.1/B<br>+9.9/B  | MndMCpGrA m<br>MndMCpGrC m<br>MndMCpGrY                                   | MG 35.59 +5.4<br>MG 28.89 +5.4<br>MG 37.87 +5.5                              | +3.2<br>+3.1<br>+3.3           | +8.0/E<br>+7.3/E<br>+8.3/E               | CAMnsC m<br>CAMnsI<br>CorBdA m                                     | MC 15.603<br>MC 15.642<br>CI 12.33 +.1                                      | -1.7 +1.1/E<br>-1.6 +1.8/E<br>-2.2 +2.0/A                   |
| SdCptlSelGrA m<br>SdCptlSelGrC m<br>SdCptlSelGrY<br>SdCptlSelGrZ b | LG 14.79 +<br>LG 17.02 -                     | +10.9 +16.8<br>+10.9 +16.5<br>+11.0 +16.9<br>+11.0 +16.8 | +12.5/C<br>+11.7/D<br>+12.8/C<br>+12.5/C | FAWexUSIInPI F<br>FAWexUSIIns F  | B 34.34<br>B 115.30<br>B 108.87               | +2.0<br>+2.0<br>+2.0         | +1.1<br>+1.1<br>+1.1          | +8.1/A<br>+8.1/A<br>+8.1/A               | MndrMltCpA m<br>MndrMltCpC m<br>RSGrA m<br>RSLqCpAlphaA m                 | LG 47.62 +4.2<br>LG 39.05 +4.1<br>LG 22.19 +6.5<br>LB 58.40 +5.0             | +2.3<br>+2.1<br>+7.7<br>+3.2   | +11.3/D<br>+10.3/E<br>+13.5/C<br>+9.3/D  | CorBdFl b<br>CorBdl<br>CorBdlS                                     | CI 12.34 +.1<br>CI 12.33 +.1<br>CI 12.35 +.1                                | -2.2 +2.1/A<br>-2.1 +2.4/A<br>-2.1 +2.5/A                   |
| SmCpGrY<br>SmCpIns<br>SmCpValA m                                   | SG 6.88<br>SB 15.38                          | +7.8 +6.2<br>+2.0 +2.0<br>+4.8 +.5                       | +4.2/E<br>+1.7/E<br>+6.9/D               | FAWexUSSCIIN F<br>FAWexUSSCpIIInv F  | EB 21.80<br>EQ 230.06<br>EQ 45.91<br>EB 18.23 | +2.0<br>+3.0<br>+3.0<br>+4.6 | +1.1<br>+1.3<br>+1.2<br>+4.2  | +8.0/B<br>+10.6/E<br>+10.5/E<br>+12.7/A  | RSMidCpGrA m<br>RSPtnrsA m<br>RSSciandTechA m                             | MG 27.75 +6.8<br>SB 29.38 +4.9<br>ST 25.01 +11.9                             | +7.7<br>+.6<br>+16.0           | +9.8/C<br>+9.4/C<br>+25.6/A              | CorPlusBdA m CorPlusBdFl b CorPlusBdl CorPlusBdlS                  | CI 11.511<br>CI 11.521<br>CI 11.521<br>CI 11.521                            | -2.2 +2.8<br>-2.2 +2.8<br>-2.1 +3.2<br>-2.0 +3.2            |
| SmCpValOppsY<br>SmCpY<br>SmallComA m<br>SmallComC m                | SB 15.44<br>SG 5.42                          | +5.4 +3.1<br>+2.0 +2.0<br>+6.3 +3.8<br>+6.4 +3.6         | +2.2/E<br>+1.6/E<br>+10.6/C<br>+9.9/D    | FinclsIdxAdmrl S   | B 18.21<br>SF 36.82<br>SI 10.23               | +4.6<br>+4.2                 | +4.2<br>+5.0<br>-1.6          | +12.6/A<br>+16.3/B<br>+1.1/A             | RSSelGrA m<br>RSSmCpEqA m<br>RSSmCpGrA m<br>RSValA m                      | SG 49.71 +7.0<br>SG 20.96 +9.4<br>SG 89.70 +9.3<br>MB 26.64 +6.2             | +8.0<br>+11.0<br>+10.8<br>+1.6 | +9.5/D<br>+13.5/A<br>+13.1/A<br>+6.5/D   | CorpBdA m EMDbtl GlbHYBdA m  | TW 12.21<br>EB 4.93 +.6<br>HY 6.35 +.4                                      | -2.6 +3.2/B<br>-2.2 +5.5/C<br>-1.0 +4.7/B                   |
| SstnbtylpcEqA n<br>SstnbtylpcEqY<br>TtlRetBdIns                    | n WS 22.66                                   | +2.8 +1.2<br>+2.8 +1.2<br>1.6                            | +8.1/C<br>+8.4/C<br>+1.6/B               | GlbEqInv \GlbMnmVIInv S  | H 10.23<br>VS 32.49<br>H 13.55<br>H 36.71     | +4.0<br>+3.0<br>+2.5         | -1.6<br>+3.8<br>+.1<br>+.1    | +1.0/A<br>+11.4/A<br>+8.7/D<br>+7.7/A    | SP500ldxA m<br>SophusEMA m<br>SycEsVIA m                                  | LB 21.95 +4.0<br>EM 24.23 +5.0<br>MV 41.32 +4.0                              | +3.7<br>+7.5<br>+1.8           | +12.1/B<br>+14.4/A<br>+11.7/A            | GlbHYBdIS<br>GlbStrIncA m<br>HYI                                   | HY 6.35 +.4<br>MU 6.36 +.3<br>HY 7.92 +.3                                   | -1.0 +5.0/B<br>5 +4.1/B<br>5 +4.1/C                         |
| UIShrtDrFIA m<br>UIShrtDrFIY<br>UIShrtDrFIZ b<br>ValIns            | UB 9.26<br>UB 9.26<br>UB 9.26<br>LV 10.11    | +.2<br>+.1 +.2<br>+.2<br>+1.8 +.9                        | +1.1/B<br>+1.3/B<br>+1.1/B<br>+8.9/C     | GlbexUSRIEIdIns d<br>GlbexUSRIEIdInv d<br>GrldxAdmrl   | GR 122.29<br>GR 24.22<br>G 77.23              | +2.5<br>+2.5<br>+5.7         | +.1<br><br>+6.7               | +7.8/A<br>+7.5/A<br>+13.4/C              | SycEsVII SycEsVIR b SycmrSmCoOppA m SycmrSmCoOppI                         | MV 41.36 +4.0<br>MV 40.81 +3.9<br>SV 47.69 +4.8<br>SV 48.13 +4.9             | +1.9<br>+1.8<br>+2.1<br>+2.1   | +12.0/A<br>+11.5/A<br>+13.8/A<br>+14.2/A | HYIS<br>InflIdPlsBdl<br>InflIdPlsBdlS                              | HY 8.05 +.3<br>IP 11.02 +.4<br>IP 11.08 +.4                                 | 5 +4.2/C<br>-1.7 +.7/E<br>-1.7 +.9/D                        |
| VallY  Towle  Deep Val d   | LV 10.14                                     | +1.0 +.9<br>+1.9 +.9<br>+2.7 -3.7                        | +8.8/D<br>+14.2/A                        | GrldxInv L<br>GrandIncAdmrl L  | G 77.24<br>G 77.22<br>B 80.03<br>B 49.02      | +5.7<br>+5.7<br>+4.2<br>+4.2 | +6.8<br>+6.7<br>+3.8<br>+3.8  | +13.4/C<br>+13.3/C<br>+12.6/A<br>+12.5/A | SycmrSmCoOppR b TrvInIntISMI  Viking                                      | SV 44.87 +4.8<br>FQ 14.90 +3.3   | +2.0<br>+1.4                   | +13.6/A<br>+12.7/B                       | IntermBdI<br>IntermBdIS<br>IntermTrmMnsA m<br>IntermTrmMnsC b      | CI 10.751<br>CI 10.751<br>MI 6.302<br>MI 6.313                              | -1.3 +2.2/A<br>-1.3 +2.2/A<br>-1.3 +1.5/D<br>-1.4 +1.0/E    |
| Transamerica<br>AsAlCnsrvA m<br>AsAlCnsrvC m                       | CA 11.16                                     | +1.2 +.4<br>+1.2 +.2                                     | +4.5/C<br>+3.7/D                         | HCAdmrl S<br>HCIdxAdmrl S<br>HCInv S   | 8H 89.69<br>8H 81.34<br>8H 212.66             | +4.5<br>+4.8<br>+4.5         | +3.5<br>+5.5<br>+3.5          | +5.6/B<br>+8.2/A<br>+5.5/B               | KansasMuncplA m<br>TFForMontanaA m<br>Villere                             | SI 10.561<br>SI 9.851  | -1.2<br>-1.8                   | +1.6/B<br>+1.4/C                         | IntermTrmMnsI<br>IntrmMtCAMnsA m<br>IntrmMtCAMnsC b                | MI 6.302<br>MF 8.621<br>MF 8.611  | -1.2 +1.7/C<br>-1.2 +1.2<br>-1.3 +.6                        |
| AsAlGrA m<br>AsAlGrC m<br>AsAlModA m                               | XM 15.62<br>XM 15.15<br>CA 12.19             | +3.4 +2.9<br>+3.3 +2.7<br>+1.8 +1.0                      | +9.3/B<br>+8.5/C<br>+5.6/B               | HYCorplnv H<br>HYTE N  | IY 5.80<br>IY 5.80<br>II 11.18<br>II 11.18    | +.4<br>+.4<br>2<br>1         | -1.0<br>-1.1<br>-1.5<br>-1.5  | +4.7/B<br>+4.6/B<br>+3.5/A<br>+3.6/A     | Ballnv Virtus CdxMcpVlEql   | AL 23.58 +8.2<br>MV 12.89 +4.0   | +6.6                           | +5.0/E<br>+8.9/C                         | IntrmMtNYMnsA m<br>Mgd Mns A m<br>Mgd Mns C m                      | MN 8.48<br>ML 16.002<br>ML 16.013<br>ML 16.032                              | -1.0 +.9/E<br>-1.5 +1.9/D<br>-1.6 +1.4/E                    |
| AsAIModC m<br>AsAIModGrA m<br>AsAIModGrC m<br>CptlGrA m            | MA 13.64<br>MA 13.62                         | +1.8 +.8<br>+2.5 +1.9<br>+2.5 +1.7<br>+9.8 +16.9         | +4.9/C<br>+7.3/B<br>+6.5/C<br>+19.8/A    | ITIdxAdmrl S<br>InTrBdldxAdmrl C   | V 34.16<br>ST 93.56<br>SI 11.03<br>SI 11.03   | +2.5<br>+8.7<br>1<br>1       | +.8<br>+11.0<br>-2.4<br>-2.4  | +11.6/A<br>+21.6/C<br>+1.5/C<br>+1.5/C   | CrdxLgCpValEqA m<br>CrdxLgCpValEql<br>CrdxSmCpValEqln<br>DuffPIRIEtSecA m | LV 16.20 +2.6<br>LV 16.36 +2.6<br>SB 11.88 +3.2<br>SR 24.54 +1.8             | +.1<br>8<br>-7.8               | +9.0/C<br>+9.3/C<br>+10.0/B<br>+1.7/C    | Mgd Mns I<br>MnHilncA m<br>MnHilncC m<br>MnHilncI                  | ML 16.032<br>HM 14.024<br>HM 13.944<br>HM 13.944                            | -1.4 +2.1/D<br>-1.1 +2.8/E<br>-1.2 +2.2/E<br>-1.1 +2.9/D    |
| FlexIncA m<br>HYBdA m<br>MltMgdBalA m<br>SMPValA m                 |  | 9<br>+.84<br>+2.2 +.9<br>+5.1 +1.9                       | +2.6/A<br>+4.5/C<br>+7.0/B<br>+10.6/A    | InTrBdldxInsPls (<br>InTrBdldxInv (<br>InTrCrpBdlAdmrl   | I 11.03<br>I 11.03<br>W 22.80                 | 1<br>2<br>4                  | -2.4<br>-2.4<br>-2.6          | +1.5/B<br>+1.4/C<br>+2.5/C               | IntlEqIns<br>KARCapitalGrA m<br>KARMidCapGrA m<br>KARSmCapCoreA m         | FG 12.40 +3.2<br>LG 17.95 +6.7<br>MG 31.96 +9.3<br>SG 33.22 +6.2             | +2.6<br>+10.7<br>+15.4<br>+7.8 | +10.4/A<br>+15.6/A<br>+15.7/A<br>+19.2/A | MrtgBckdScA m<br>MrtgBckdScI<br>NJMnsA m                           | CI 10.37 +.2<br>CI 10.41 +.1<br>MJ 12.083                                   | -1.1 +1.6/B<br>-1.0 +1.9/B<br>-1.6 +1.9/D                   |
| Tributary Fund<br>SmColns  | ds<br>SB 29.39                               | +5.6 +3.2  | +11.4/A                                  | InTrInĠdAdm<br>InTrInGdInv   | W 28.18<br>W 9.49<br>W 9.49<br>M 13.86        | 3<br>2<br>2<br>1             | -2.6<br>-2.1<br>-2.1<br>-1.4  | +2.5/C<br>+2.1/D<br>+2.0/D<br>+2.0/B     | KARSmCapCorel<br>NFDurIncl<br>NFMulSecS/TBdA m                            | SG 34.90 +6.2<br>CS 10.691<br>CS 4.71  | +7.9<br>4<br>3                 | +19.5/A<br>+1.7/A<br>+2.5                | NYMnsA m<br>NYMnsC m<br>NYMnsI<br>PEMnsA m                         | MY 12.871<br>MY 12.862<br>MY 12.861<br>MP 12.592                            | -1.4 +1.4/E<br>-1.6 +.9/E<br>-1.4 +1.6/D<br>-1.2 +2.1/C     |
| Trust For Cred UnsShrtDrTCU UnsUIShDrGvtTC Tweedy, Brown           | GS 9.51<br>CU UB 9.40                        | 16<br>1  | +.2/C<br>+.3/E                           | InTrTrsAdmrl (<br>InTrTrsIdxAd (   | MI 13.86<br>GI 10.83<br>GI 21.17<br>GI 26.27  | 1<br>                        | -1.4<br>-1.8<br>-1.7<br>-1.7  | +2.0/B<br>+.7/B<br>+.7/B                 | NFMulSecS/TBdC b<br>NFMulSecS/TBdC1 m<br>NFTaxExemBdl<br>NFtMuSectInBdA m | CS 4.77<br>CS 4.76<br>MI 10.992<br>MU 10.23 +.3                              | 5<br>4<br>-1.3<br>7            | +2.2<br>+1.8<br>+1.9/B<br>+4.4           | PEMnsC m<br>ShrtDrHilncA m<br>ShrtDrHilncC1 m                      | MP 12.542<br>HY 5.34 +.6<br>HY 5.36 +.6                                     | -1.3 +1.5/D<br>+.5 +2.7/E<br>+.3 +2.3/E                     |
| GlbVal d<br>GlbVIIICyUnHdg<br>Val                                  | d FV 28.56<br>d FV 16.03<br>WS 23.89         | +2.3 +.2<br>+2.1 +2.0<br>+2.4 +.1                        | +5.7/C<br>+6.9/B<br>+6.5/E               | InTrTrsInv (<br>IndtIsIdxAdmrI I<br>InfIPrtScAdmrI I   | I 10.83<br>D 74.18<br>P 25.19                 | +3.0<br>+.4                  | -1.8<br>+1.5<br>-1.6          | +.7/B<br>+.6/B<br>+12.7/A<br>+1.5/B      | RamtEnhCreEqA m<br>SectTrendA m<br>SectTrendC m<br>SeixCorBdIns           | LB 19.69 +5.4<br>LB 13.31 +4.1<br>LB 13.09 +3.9<br>CI 10.371                 | -3.0<br>+4.1<br>+3.9<br>-2.0   | +11.2/C<br>+6.2/E<br>+5.4/E<br>+1.1/D    | ShrtDrHilncl<br>ShrtDrMnIncA m<br>ShrtDrMnIncC b                   | HY 5.36 +.6<br>MS 5.061<br>MS 5.061<br>MS 5.061                             | +.6 +3.0/E<br>+.6/C<br>+.2/E<br>+.1 +.6/C                   |
| WidwdHDvYldVI  U.S. Global Inv GlbRes b GoldPrcMtls b              | vestor                                       | +1.2 +1.5<br>+2.0 +.7<br>9 -13.6                         | +6.9/D<br>+4.2/B<br>+11.1/A              | InflPrtScInv I<br>InsldxIns I  | P 10.26<br>P 12.83<br>B 252.78<br>B 252.81    | +.5<br>+.5<br>+4.0<br>+4.0   | -1.6<br>-1.6<br>+3.8<br>+3.8  | +1.6/B<br>+1.5/B<br>+12.7/A<br>+12.7/A   | SeixGrgTEBdIns<br>SeixHGrdMnBdIns<br>SeixHYIns                            | SI 10.343<br>ML 11.642<br>HY 8.28 +.5  | -1.6<br>-1.9<br>5              | +1.9/A<br>+2.4/C<br>+4.0/C               | ShrtDrMnIncl<br>ShrtTrmBdl<br>ShrtTrmBdIS<br>TtlRtUncnsFI b        | MS 5.061<br>CS 3.85 +.2<br>CS 3.85 +.2<br>NT 10.572                         | +.1 +.6/C<br>1 +1.5/A<br>1 +1.6/A<br>-1.2 +3.6/A            |
| WldPrecMnral b UBS GlbAllcA m                                      | SP 4.13                                      | -4.2 -11.9<br>+3.2 +2.1                                  | +10.8/A<br>+5.3/C                        | InsTtlSMIInPls L<br>InsTtlSMIIns L   | E 22.75<br>B 61.76<br>B 61.76<br>Q 21.84      | +2.0<br>+4.4<br>+4.4<br>+3.7 | +1.0<br>+3.9<br>+3.9<br>+2.6  | NA<br>+12.2/A<br>+12.2/A<br>+13.3/A      | SeixHilncl<br>SeixInvGrdTEBdl<br>SeixTtlRetBdl<br>SeixUSGSUSBdl           | HY 6.41 +.5<br>MI 11.491<br>CI 10.152<br>UB 10.01 +.1                        | 6<br>-1.5<br>-2.2<br>+.2       | +5.0/B<br>+1.5/D<br>+1.0/D<br>+.7/D      | TtlRtUncnsl TtlRtUncnslS Westwood                                  | NT 10.582<br>NT 10.562  | -1.1 +3.9/A<br>-1.2 +4.0/A                                  |
| GlbAllcC m<br>GlbAllcP<br>USAllcA m                                | IH 12.11<br>IH 12.69<br>MA 49.96             | +3.2 +1.9<br>+3.3 +2.1<br>+3.5 +2.2                      | +4.5/D<br>+5.6/C<br>+7.8/A               | IntlGrAdmrl F<br>IntlGrInv F<br>IntlValInv F   | G 101.77<br>G 31.98<br>V 40.38                | +4.3<br>+4.3<br>+1.9         | +6.5<br>+6.5<br>+1.3          | +14.4/A<br>+14.2/A<br>+7.6/A             | SeixUlShrtBdIns<br>SlvnLgCpGrStkA m<br>StrAllcA m<br>TactAllcA m          | UB 9.95<br>LG 6.01 +6.7<br>MA 15.47 +4.3<br>MA 9.74 +4.4                     | +.1<br>+9.5<br>+6.0<br>+6.2    | +1.1/B<br>+11.3/D<br>+6.4<br>+6.7        | EMIns<br>IncOppA m<br>IncOppIns                                    | EM 10.59 +4.0<br>MA 15.82 +.8<br>MA 15.84 +.9                               | +3.6 +7.2/E<br>+.1 +4.8/E<br>+.2 +5.1/E                     |
| USAIIcC m<br>USSmCpGrP<br>UBS PACE<br>AltStrsInvmsP                | SG 21.67                                     | +3.4 +2.1<br>+8.4 +9.2<br>+1.1 +.6                       | +7.0/B<br>+9.6/D<br>+.9                  | LTBdldxlns (<br>LTBdldxlnv (   | CL 13.59<br>CL 13.59<br>CL 13.59<br>CW 30.03  | <br><br>5                    | -5.0<br>-5.0<br>-5.1<br>-5.1  | +2.4/C<br>+2.4/D<br>+2.3/D<br>+3.6/A     | VontForOppsA m<br>VontForOppsC m<br>VontForOppsI                          | FG 35.42 +2.4<br>FG 34.74 +2.3<br>FG 35.45 +2.4                              | 2<br>3<br>1                    | +9.1/B<br>+8.3/C<br>+9.4/B               | LgCpVallns<br>SMdCpIns<br>SMdCpPlusIns<br>ShrtDrHYIns              | LB 13.28 +2.9<br>MB 16.14 +5.8<br>MB 16.28 +5.7<br>HY 9.25 +.7              | +2.1 +10.8/C<br>+2.3 +5.7/E<br>+2.5 +5.5/E<br>+.2 +3.2/E    |
| GlbFIInvmsP<br>IntermFIInvmsP<br>IntlEMEqInvP                      | IB 10.09<br>CI 11.99<br>EM 15.26             | +.4 +.6<br>1 -2.2<br>+4.2 +5.0                           | +2.4/C<br>+1.1/D<br>+8.4/D               | LTInĠrdAdm T<br>LTInGrdInv T<br>LTTE N   | W 9.99<br>W 9.99<br>ML 11.37                  | 3<br>3<br>3                  | -5.4<br>-5.4<br>-1.9<br>-1.9  | +3.5/A<br>+3.4/A<br>+2.9/A               | VontiGlbOppsA m<br>VontobelEMOppI<br>Voya<br>GNMAIncA m                   | WS 16.67 +2.9<br>EM 12.45 +2.9<br>GI 8.221                                   | +2.3<br>+3.1                   | +12.4/A<br>+8.8/D<br>+.9/A               | SmCpVallns William Blair Bdl                                       | SB 17.76 +6.0<br>CI 10.051  | +2.7 +11.5/A<br>-1.7 +2.0/A                                 |
| IntlEqInvmsP<br>LgCoGrEqInvmsF<br>LgCoValEqInvms<br>LgCoValEqInvms | P LG 27.40<br>A m LV 23.75                   | +2.6 +1.2<br>+5.2 +7.2<br>+2.6 +.8<br>+2.6 +.9           | +8.1/A<br>+12.9/C<br>+9.4/C<br>+9.6/C    | LTTrsAdmrl (<br>LTTrsIdxIns (<br>LTTrsInv (  | GL 11.65<br>GL 31.33<br>GL 11.65              | 3<br>+.5<br>+.5<br>+.5       | -5.6<br>-5.5<br>-5.6          | +3.0/A<br>+.5/C<br>+.6/B<br>+.4/D        | GNMAIncC m<br>GlbEqA m<br>GlbEqC m  | GI 8.181<br>WS 36.56 +2.5<br>WS 34.05 +2.4                                   | -1.6<br>+1.5<br>+1.3           | +.2/D<br>+8.0/D<br>+7.2/D                | EMGrIns<br>EMLeadersIns  | EM 17.06 +4.4<br>EM 17.20 +4.5<br>EM 11.63 +5.1                             | +4.3 +10.8/C<br>+4.3 +10.9/C<br>+4.9 +9.9/D                 |
| MnFIInvmsP<br>MrBckScFIInvmsl<br>SMCoGrEqInvms<br>SMCoValEqInvms   | P SG 19.91                                   | 2 -1.5<br>2.0<br>+8.7 +9.8                               | +1.9/B<br>+1.2/C<br>+9.5/D<br>+8.9/C     | LfStrGrInv A   | CA 20.03<br>NL 34.33<br>CY 15.48<br>MA 27.46  | +1.5<br>+2.8<br>+.9<br>+2.2  | +.4<br>+2.0<br>5<br>+1.2      | +5.3/B<br>+8.8/B<br>+3.4/C<br>+7.1/B     | GlbRIEsttA m<br>IntermBdA m<br>IntermBdI<br>LgCpGrA m                     | GR 16.73 +1.6<br>Cl 9.872<br>Cl 9.871<br>LG 39.17 +5.2                       | -4.5<br>-1.9<br>-1.8<br>+5.5   | +.6/E<br>+1.8/B<br>+2.2/A<br>+13.0/C     | GlbLeadersl Grl InsIntlGr IntlDevPlusl                             | WS 15.52 +5.1<br>LG 12.77 +7.6<br>FG 18.56 +3.7<br>FG 16.59 +1.9            | +6.6 +11.8/A<br>+10.9 +12.3/C<br>+2.7 +8.0/C<br>-1.0 +6.1/E |
| StrFIInvmsP  USA Mutuals  Vicelny b                                | CI 13.47                                     | +4.6 +.8 -1.7 +2.9 +2.1                                  | +0.9/C<br>+2.1/A<br>+12.9/A              | LgCpldxAdmrl L<br>LgCpldxIns L<br>LgCpldxInv L   | B 64.30<br>B 264.66<br>B 51.42                | +4.1<br>+4.1<br>+4.1         | +3.9<br>+4.0<br>+3.9          | +12.5/A<br>+12.5/A<br>+12.4/A            | LgCpGrl<br>MdCpOppsA m<br>MdCpOppsC m                                     | LG 43.31 +5.3<br>MG 23.56 +5.9<br>MG 17.68 +5.9                              | +5.6<br>+5.4<br>+5.3           | +13.4/C<br>+10.7/C<br>+9.8/C             | IntlGrI IntlGrN b IntlSmCpGrI                                      | FG 31.99 +3.7<br>FG 31.23 +3.7<br>FR 15.93 +3.6                             | +2.8 +7.9/C<br>+2.7 +7.6/D<br>+1.8 +11.8/C                  |
| USAA<br>AgrsGr<br>CABd   |  | +5.4 +7.2<br>2 -1.3                                      | +13.3/C<br>+2.5/C                        | LtdTrmTEAdmrl MATEInv N  | MS 10.83<br>MS 10.83<br>MT 10.56<br>MG 58.11  | 1<br>3<br>+6.2               | 2<br>2<br>-2.1<br>+5.7        | +.9/B<br>+1.0/B<br>+2.4/A<br>+9.3/D      | MltMgrIntlSmCpA m<br>RIEsttA m<br>RIEsttI<br>RussiaA m                    | FQ 65.56 +3.4<br>SR 14.06 +1.4<br>SR 15.56 +1.4<br>MQ 33.01 +3.8             | +2.2<br>-7.7<br>-7.7<br>+10.8  | +12.9/B<br>+.4/E<br>+.9/D<br>+17.7/A     | IntlSmCpGrIns<br>MidCpGrI<br>SmCpGrI                               | FR 16.03 +3.6<br>MG 12.56 +7.9<br>SG 32.18 +8.5                             | +1.9 +11.9/C<br>+8.6 +7.8/E<br>+8.7 +15.6/A                 |
| CptlGr<br>CrnrstnEq<br>CrnrstnMdlyAgrs                             | WS 12.65<br>WS 15.85<br>MA 26.00             | +2.3 +2.1<br>+2.7 +1.6<br>+1.7 +.2                       | +11.0/B<br>+9.9/B<br>+4.8/E              | MCpGrldxInv MCpVIIdxAdm MCpVIIdxInv MCpVIIdxInv  | MG 53.07<br>NV 58.71<br>NV 44.61              | +6.2<br>+3.6<br>+3.6         | +5.7<br>+1.7<br>+1.6          | +9.2/D<br>+10.2/A<br>+10.1/B             | SmCoA m<br>SmCpOppsA m<br><b>WCM</b>                                      | SB 14.65 +5.5<br>SG 60.98 +6.4   | +2.9<br>+4.4                   | +10.6/B<br>+9.4/D                        | SmCpVall<br>SmMidCpGrl<br>Williston                                | SB 20.61 +4.9<br>MG 26.64 +7.5  | 4 +8.8/C<br>+8.8 +14.2/A                                    |
| CrnrstnMod<br>EM<br>ExtendedMktldx<br>FirstStartGr                 | EM 20.86<br>MB 19.18                         | +1.51<br>+3.2 +3.7<br>+3.0 +1.1<br>+2.0 +.6              | +4.2/D<br>+11.7/B<br>+8.6/C<br>+6.0/D    | MdCpGrInv MdCpIdxAdmrl MdCpIdxIns  | SN 70.10<br>MG 28.52<br>MB 198.36<br>MB 43.82 | +2.9<br>+7.3<br>+4.8<br>+4.8 | +.7<br>+8.0<br>+3.6<br>+3.5   | +10.2/A<br>+8.0/E<br>+9.8/B<br>+9.8/B    | FocIntGrIns d<br>FocIntGrInv m<br>Walden                                  | FG 16.13 +2.9<br>FG 16.07 +2.8   | +2.5<br>+2.4                   | +11.4/A<br>+11.2/A                       | BsnMdNrAmrStkA m<br>Wilmington<br>BroadMktBdlns                    | EE 5.08 +2.6  CI 9.411  | -7.3 -3.7/B<br>-1.9 +1.1/D                                  |
| Gr<br>GrInc<br>GrandTxtr   | LG 32.09<br>LB 25.99<br>CA 19.92             | +4.5 +5.1<br>+3.7 +3.3<br>+1.8 +.9                       | +14.2/B<br>+11.3/C<br>+7.1/A             | MdCpldxInsPlus MdCpldxInv MegaCpldxIns L   | MB 216.12<br>MB 43.72<br>B 188.01             | +4.8<br>+4.8<br>+3.9         | +3.6<br>+3.5<br>+4.0          | +9.8/B<br>+9.7/B<br>+13.1/A              | Wasatch<br>1stSourceInc d   | LB 22.32 +3.3<br>CS 9.981  | +3.3                           | +12.1/B<br>+1.1/B                        | IntermTrmBdIns IntIIns LgCpStrIns                                  | CI 9.642<br>FB 9.25 +2.0<br>LB 23.00 +4.3                                   | -1.3 +.9/D<br>+.5 +8.1/A<br>+4.1 +12.2/B                    |
| GvtSec<br>Hilnc d<br>Inc<br>IncStk                                 |  | 1 -1.3<br>+.61<br>1 -2.0<br>+2.4 +.7                     | +.5/C<br>+4.5/B<br>+2.4/A<br>+10.1/B     | MgdPayoutInv MktNetrIIns MktNetrIInv   | V 153.43<br>MA 19.16<br>IE 11.57<br>IE 11.62  | +2.5<br>+1.7<br>-1.4<br>-1.4 | +1.4<br>+.9<br>3<br>3         | +11.9/A<br>+6.5/C<br>+1.2/C<br>+1.1/C    | CorGr d<br>GlbVallnv d<br>HoisingtonUSTrs d<br>IntlGrInv d                | SG 73.28 +7.2<br>WS 8.99 +2.3<br>GL 15.60 +.7<br>FR 36.42 +5.5               | +7.2<br>+.9<br>-7.1<br>+5.8    | +13.1/A<br>+8.5/C<br>6/E<br>+12.7/B      | MnBdlns<br>NYMnBdlns<br>RlAstlns<br>Wilshire                       | MI 12.852<br>MN 10.232<br>IH 14.44 +1.5                                     | -1.6 +1.6/C<br>-1.6 +1.4/D<br>-1.9 +2.5/E                   |
| IntermTrmBd<br>Intl<br>NASDAQ100Idx<br>NYBd                        | TW 10.44<br>FB 33.33                         | 1.4<br>+1.6 +.2<br>+7.6 +10.3<br>1 -1.2                  | +2.6/B<br>+8.1/A<br>+18.5/A<br>+2.1/B    | MorganGrAdmrl L<br>MorganGrInv L<br>MrtBckScldxAdmr (  | G 98.51<br>G 31.77<br>G 20.56<br>J 11.83      | +6.5<br>+6.5<br>             | +8.6<br>+8.6<br>-1.6<br>-1.9  | +14.7/B<br>+14.5/B<br>+1.1/A<br>+3.3/A   | IntlOppsInv d<br>LSInv d<br>MicroCp d                                     | FR 3.58 +4.7<br>LO 12.935<br>SG 8.25 +9.0                                    | +2.9<br>7<br>+8.0              | +13.3/B<br>6/E<br>+14.6/A                | Wilshire 5000ldxInvm b LgCoGrIns LgCoGrInvm b                      | LB 21.56 +4.2<br>LG 46.02 +6.5<br>LG 42.75 +6.5                             | +3.5 +11.8/B<br>+8.2 +14.1/B<br>+8.1 +13.8/B                |
| PrcMtlsMnral<br>SP500ldxMbr<br>SP500ldxRwd                         | SP 12.39<br>LB 39.44<br>LB 39.46             | 9 -6.8<br>+4.0 +3.8<br>+4.1 +3.8                         | +5.0/D<br>+12.5/A<br>+12.6/A             | NJLTmTEInv NYLTmTEAdm NYLTmTEInv N   | MJ 11.83<br>MN 11.47<br>MN 11.47              | 2<br>4<br>4                  | -1.9<br>-1.9<br>-1.9          | +3.2/A<br>+2.8/A<br>+2.7/A               | MicroCpVal d<br>SmCpGrInv d<br>SmCpVal d<br>UIGr d                        | SG 3.47 +4.5<br>SG 48.34 +9.0<br>SB 8.09 +3.7<br>SG 22.86 +10.9              | +1.2<br>+11.5<br>+1.8<br>+11.5 | +13.8/A<br>+9.9/D<br>+11.2/A<br>+15.4/A  | Wintergreen Fund<br>Inv m  | WS 13.146   | -3.6 +4.1/E   |
| SciTech<br>ShrtTrmBd<br>SmCpStk<br>TEIntermTrm                     | CS 9.08                                      | +8.3 +10.6<br>14<br>+6.3 +3.4<br>1 -1.4                  | +17.5/D<br>+1.5/B<br>+7.8/D<br>+2.1/B    | PALTmTEAdm M<br>PALTmTEInv M   | MO 12.29<br>MP 11.31<br>MP 11.31<br>DP 91.37  | 2<br>3<br>3<br>+3.0          | -2.0<br>-1.9<br>-1.9<br>+1.6  | +3.0/A<br>+3.0/A<br>+2.9/A<br>+9.8/D     | WldInnovtrInv d<br><b>Weitz</b><br>Bal                                    | SW 22.23 +2.8<br>CA 14.53 +1.8   | +4.1                           | +14.0/A<br>+5.4/B                        | World Funds RIEstValOppIns Yorktown                                | SR 11.65  | -8.4 -1.0/E   |
| TELngTrm<br>TEShrtTrm<br>TrgtRet2020                               | ML 13.18<br>MS 10.41<br>TE 12.88             | 1 -1.2<br>11<br>+1.6 +.2                                 | +2.7/B<br>+.6/C<br>+5.6/C                | PacStkldxIns [<br>PacStkldxInv [<br>PrcMtlsMngInv ]  | P 13.98<br>P 14.08<br>P 9.73                  | +2.9<br>+2.9<br>-1.9         | +1.6<br>+1.5<br>-9.0          | +9.8/D<br>+9.6/D<br>+5.2/D               | NebraskaTFInc<br>PtnrsIIIOppIns<br>PtnrsValInv<br>ShrtDrIncIns            | SI 9.781<br>LO 14.98 +1.6<br>LB 32.70 +2.2<br>CS 12.16                       | -1.0<br>+3.8<br>+3.9<br>4      | +.2/E<br>+1.3/D<br>+3.1/E<br>+1.4/B      | ShrtTrmBdL b <b>Zacks</b> SmCpCorInv m                             | CS 3.61<br>SB 28.86 +6.4  | 1 +1.1/B<br>+3.6 +10.9/A                                    |
| TrgtRet2030<br>TrgtRet2040<br>TrgtRet2050<br>TrgtRetInc            | TJ 14.41<br>TN 14.64<br>RI 11.64             | +2.1 +.7<br>+2.6 +1.1<br>+2.8 +1.3<br>+1.04              | +7.1/C<br>+8.1/C<br>+8.5/D<br>+3.9/B     | PrmCpCorInv L<br>PrmCpInv L<br>RIEstIdxAdmrI S   | G 142.48<br>G 28.27<br>G 137.44<br>SR 107.67  | +5.9<br>+5.5<br>+5.9<br>+1.7 | +6.6<br>+5.1<br>+6.6<br>-8.4  | +15.5/A<br>+14.1/B<br>+15.4/A<br>+1.7/C  | Vallnv<br>sHickory<br><b>Wells Fargo</b>                                  | LG 44.81 +2.9<br>MB 53.09 +1.9   | +5.0<br>+1.5                   | +5.4/E<br>+2.7/E                         | MSEAIntlidxins<br>MSEAIntlidxinvA b                                | FB 14.22 +1.5<br>FB 14.13 +1.6<br>SB 20.50 +6.6                             | +.3 +6.7/C<br>+.3 +6.5/C<br>+4.0 +10.4/B                    |
| TtlRetStr<br>UIShrtTrmBd<br>VIBd<br>Val                            | MA 8.35<br>UB 9.93<br>SI 11.13               | 6 -2.6<br>+.1<br>3 -1.4<br>+2.5 +.5                      | -2.0/E<br>+.9/C<br>+2.2/A<br>+8.4/D      | RIEstIdxInstI S<br>RIEstIdxInv S<br>RsI1000GrIdxIns L  | SR 16.67<br>SR 25.23<br>G 283.17<br>B 246.14  | +1.8<br>+1.7<br>+5.4<br>+4.2 | -8.4<br>-8.5<br>+6.8<br>+3.8  | +1.7/C<br>+1.5/C<br>+15.2/A<br>+12.2/A   | AdjRtGvtA f<br>AdjRtGvtInst<br>AstAllcA f                                 | UB 8.94 +.1<br>UB 8.94 +.1<br>IH 14.65 +2.0<br>IH 14.81 +2.0                 | +.1<br>+1.2<br>+1.2            | +.2/E<br>+.4/E<br>+4.2<br>+4.4           | Rusl2000SCIdIns<br>Rusl2000SCIdIvA b<br>S&P500IdxK<br>USAggtBdIdxK | SB 20.50 +6.6<br>SB 20.50 +6.6<br>LB 330.56 +4.0<br>CI 9.881                | +4.0 +10.4/B<br>+3.9 +10.1/B<br>+3.8 +12.7/A<br>-2.1 +1.1/D |
| · di   | L. 21.19                                     | +.0  | 1 U.4/U                                  | I L  | _   | . ⊤.∠                        | . 0.0                         | . 16.6/A                                 | a mor will  | 17.01 +2.0   | r I.∠                          | -+.4                                     | 1  | 0.00  | +1.1/U  |