Business

ALSO INSIDE: CLASSIFIEDS, 6-8C



Multimillion-dollar building to come to Skyplex in Fort Myers

Laura Layden Naples Daily News USA TODAY NETWORK - FLORIDA

Alta Resources has unveiled plans for a multimillion-dollar building at Skyplex around the busy Southwest Florida International Airport in Fort Myers.

The company, headquartered in Wisconsin, expanded to Fort Myers in 2013. It provides customer care, sales fulfillment, ecommerce and back-office services to its clients, which span the globe.

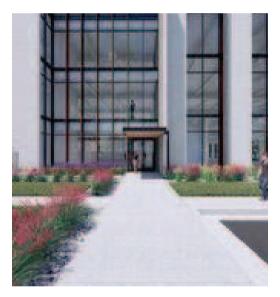
Since launching its Florida operations more than five years ago, Alta's employee count has more than doubled here, growing from 300 to more than 600.

Local employees provide support to Alta Resources' globally recognized clients, such as Fiat Chrysler Automobiles and Reebok.

Alta was tight-lipped about its expansion plans until Thursday, when it held a news conference to formally announce them — and to share renderings of what the \$21 million building will look like at Skyplex, the airport's commerce park.

"We have options on land that would allow us to build another building some time in the future, but we have no plans to build that building at this time," said Alta Resources' CEO Jim Beré.

The expansion is expected to create more than 480 full-time jobs and more than 300 part-time jobs locally.



The new building will have the capacity to

hold about 1,000 employees, Beré said.
"We also have our current facility, which
we are also keeping at this time. So we are
focused on this market as a company for continued growth," he said.

A 'great workforce'

Alta has two other buildings in the Gateway community just north of the Fort Myers airport.

"As our business grows, our plans are to continue to bring jobs to the Fort Myers facilities because we have a great workforce down here and we are really pleased with the people who work with us in leadership and management," Beré said.

The company initially chose to locate in

the Fort Myers area because it wanted to be close to universities and it liked the size of the market. Having universities such as Florida Gulf Coast and Florida SouthWestern in Alta's backyard is "a very significant plus for us," Beré said.

"We felt that it was a market that was large enough to handle the number of people we had," he said. "But we looked at the future of the whole Fort Myers area and Southwest Florida and it was continuing to grow."

As the area grows there will be more people to fill Alta's growing number of jobs, Beré said.

Like other companies, Alta will have a ground lease at the commerce park.

For the first five years, Alta will pay about \$7,267 a month for the lease, with payments starting no later than March 1, 2021. It's a 30-year lease, with the ability to extend the term for another 20 years.

Alta's expansion plans call for a 90,000-square-foot Class A office building — meaning the offices will be of the highest quality with the high quality finishes and state-of-the-art systems.

A global business

Alta has clients in many industries including health care, automotive and entertainment, and it does business with some of the world's largest consumer packaged goods companies, such as Procter & Gamble.

"As we grow our business in any of those respective ares, we need to determine where do we put that business," Beré said.

Clients turn to Alta's call centers for help

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Junior Achievement of Southwest Florida adds three to Hall of Fame

Laura Layden

Naples Daily News USA TODAY NETWORK - FLORIDA

Three more entrepreneurs can now call themselves hall-of-famers in Southwest Florida.

The founder of a check printing business and longtime restaurateurs are the latest to join Junior Achievement of Southwest Flori-

da's Business Hall of Fame.
For their business success and service as role models to youth and their peers, and their commitment to the community, Dave Copham and Scott and Diana Willis, are the

The trio of winners were honored as laureates and inducted into the Hall of Fame dur-

latest to receive the special recognition.

ing a ceremony Thursday night at the Hyatt Regency Coconut Point in Bonita Springs.

Hundreds attended the ceremony, including students and business and community leaders.

The annual event raises money to support Junior Achievement's mission.

Junior Achievement reaches thousands of students with its programs in Lee, Collier and Charlotte counties every year, providing them with mentorship opportunities and classes on such topics as financial literacy and career and work readiness.

Locally, the organization partnered with more than 200 classroom business volunteers during the 2017-2018 school, providing nearly 63,800 hours of instruction to more than 11,600 students in 519 classes.

The three laureates join dozens of others who have been named to the Hall of Fame in Southwest Florida since the recognition program began in 1988.

Laureates don't have to be involved in Junior Achievement, but they do have to be involved in the community.

Here's a look at this year's inductees:

Dave Copham

In 1985 Copham founded Liberty Check Printers. The company, headquartered in Mounds View, Minnesota, grew to become a leading supplier of personal checks for credit unions in the United States.

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Alta

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with customer care, when there are issues or questions about their products and services.

Alta's employees must go through six weeks of training to serve a client, and there might be anywhere from 50 to 600 employees assigned to a team to represent a company in all channels, through phone calls, texts and social media, Beré explained.

"I couldn't tell you where our next 1,000 jobs are going to come from, but we do know our business has been growing for 20-plus years," he added. "We want to just be prepared for that future demand."

Alta considered Albuquerque. New Mexico; Augusta, Georgia; and Myrtle Beach, South Carolina, for the expansion project.

The company's existing ties to the Fort Myers area were a big factor in deciding to expand in the market, Beré said.

Deal comes with incentives

The expansion in Lee County also comes with incentives.

In December, Lee County Commissioners unanimously voted to support Alta's application for state incentives through the Florida Qualified Target Industry Tax Refund program.

Through the tax refund program, Alta expects to receive \$156,000 from the state and \$39,000 from Lee County as a local match.

Additionally, Lee County's Industrial Development Authority approved up to \$250,000 in incentives based on the creation of up to 500 jobs.

"Lee County was terrific to work with," Beré said. "They were cooperative in absolutely every way."

The incentives, he said, are depen-

dent on Alta creating jobs in the future, "which we are fine with."

Lee County Commissioner Brian Hamman said he's thrilled the county beat out competitors for the project.

"These are good paying jobs," he said. "The other thing is the investment in the airport."

Hamman and Lee County Commission Chairman Cecil Pendergrass attended the news conference — joining the company in a celebration of its success, which included two food trucks serving everything from vegan pizza to steak to Alta's hundreds of employees in the parking lot.

Alta's expansion is yet another Lee County success story, Pendergrass said.

The county, he said, has experienced some nightmares in the economic development arena in recent years, so it's nice to see projects like this one that are working and creating jobs.

"This is going to continue to be a success here," Pendergrass said.

As a resident of Gateway for the past 25 years, the commissioner said he loves the growth he's seeing in his own backyard.

"We love having the businesses here in Gateway," Pendergrass said. "We love bringing the new consumers to the area."

Consumers, he said, are what creates jobs and that's what Lee County has been seeing.

Speaking after Pendergrass at the news conference, Beré tipped his hat to his employees — who gathered outside in front of a ceremonial stage to be part of the official announcement about the company's expansion plans, which they cheered liked fans in a stadium.

"This doesn't happen without you," Beré said to the crowd of employees.

Alta's new offices will be built on a little more than 12.5 acres, fronting Paul J. Doherty Parkway. They'll be a close neighbor to Gartner Inc., a global research and advisory firm with more than



Jim Bere, CEO of Alta Resources, talks with company employees after unveiling expansion plans in south Fort Myers. LAURA LAYDEN/NAPLES DAILY NEWS

1,600 employees in Southwest Florida.

In November 2017, more than 600 Gartner employees moved into two new office buildings at Skyplex.

Opportunity for redevelopment

The Lee County Port Authority launched Skyplex, a 1,150-acre masterplanned commercial park, as a redevelopment project. The park includes land on the north campus where the former terminal was located before it became obsolete and was demolished.

The current terminal complex, south of the runway, opened in 2005.

The new commerce park was designed to help diversify the Lee County Port Authority's revenue sources by drawing in more businesses that aren't tied to aviation.

"What we really liked about Skyplex is it's close to our existing facilities, and we looked at how it's being developed, with Publix coming in and all the infrastructure that's being built, and we did feel that it was the best place for us," Beré said.

In addition to Gartner and Alta Resources, Neogenomics, a Fort Myersbased lab specializing in genetic testing for cancer, plans to expand its operations at Skyplex.

Skywalk, a Publix-anchored shopping plaza, was the first tenant at Skyplex.

Hundreds of acres are still available for development at Skyplex, said Victoria Moreland, director of communications and marketing for the Lee County Port Authority, which operates the county's airports.

Almost 800 acres are available for non-aviation development at the commerce park, 170 of which are already zoned, and there's roughly another 270 acres remaining for aviation-related development, she said.

Growing elsewhere

Alta isn't just expanding in Fort Myers. It's currently building new offices in Belize, which are expected to be completed by September 2019.

The new building in Fort Myers will look different than the ones in Gateway, which are leased. Designed specifically for Alta, it will include 43 coaching rooms, a conference room, a kitchen and break rooms, as well as plenty of open

"We are trying to create an environment where it's a great place for people to work and we're excited about giving them a new facility," Beré said.

There are hopes of completing the newest call center in the fourth quarter of 2020.

"There is a lot involved in the building process, in getting all the approvals," Beré said. "We are working through these processes at this time."

VEEKIV	MARKET	REVIEW

		INDEX				GAINE	RS (\$2	2 or mo	RE)	Lose	RS (\$2	OR MORI	E)	Most	Active (\$1 or m	ORE)	Commodities						
52-Wee	52-Week			Daily	Wkly	Wkly	YTD	Name	Last	Wkly	%Wkly	Name	Last	Wkly	%Wkly	Name	Vol (00s)	Last	Wkly	Name	Last	Wkly	%Wkly	%YTD
High	Low	Name	Last	Net Chg	Net Chg	%Chg	%Chg	MustBio n	5.64	+2.58	+84.3	Reebnz rs	5.45	-6.04	-52.6	BkofAm	3233915	30.03	14	Crude Oil (bbl)	64.00	+.11	+.17	+40.94
26,951.81	21,712.53	Dow Jones Industrials	26,559.54	+110.00	+147.24	+.56	+13.86	Amyris h	5.02	+2.15	+74.9	AcerTh rs	19.78	-7.08	-26.4	Qualcom	2950849	79.89 -	+22.94	Natural Gas (mm btu)	2.49	17	-6.39	-15.31
11,623.58	8,636.79	Dow Jones Transportatio	n 10,988.22	+52.62	+76.03	+.70	+19.82	Helius Med n	2.92	+.89	+43.8	GuardHlt n	2.59	89	-25.6	GenElec	2488121	9.35	+.35	Gold (oz)	1271.90	-18.70	-1.45	50
790.14	655.52	Dow Jones Utilities	772.13	+1.55	-11.43	-1.46	+8.30	360 Fin n	24.10	+7.07	+41.5	SprBkPh n	7.13	-2.42	-25.3	AMD	1792128	27.68	17	Silver (oz)	14.94	+.02	+.11	-3.21
13,261.77	10,723.66	NYSE Composite	12,922.71	+15.63	-46.83	36	+13.61	Qualcom	79.89	+22.94	+40.3	WaveLfSc n	25.58	-8.50	-24.9	FordM	1448886	9.55	+.10	Platinum (oz)	899.80	+6.60	+.74	+13.05
8,133.30	6,190.17	Nasdaq Composite	7,998.06	+1.98	+13.90	+.17	+20.54	Puxin n	13.14	+3.18	+31.9	StoneCo n	26.51	-8.74	-24.8	Pfizer	1432089	39.38	-2.33	Copper (lb)	2.93	02	63	+11.40
2,940.91	2,346.58	S&P 500	2,905.03	+4.58	-2.38	08	+15.88	MonakGp h	2.48	+.59	+31.1	Aphria n	7.65	-2.45	-24.3	ChesEng	1372166	2.91	26	Cattle (lb)	1.29	+.02	+1.56	+2.98
2,053.00	1,565.76	S&P MidCap	1,953.43	+4.84	-11.99	61	+17.46	Vectrus	38.97	+9.23	+31.0	Hexindai n	2.79	83	-22.9	NewmtM	1332438	33.04	-2.33	Corn (bu)	3.59	02	69	-4.40
30,560.54	24,129.49	Wilshire 5000	29,981.13	+37.49	-78.82	26	+16.43	ViomiTc n	15.25	+3.36	+28.3	RoanResc n	4.43	-1.31	-22.8	Uxin Ltd n	1224939	3.37	+.11	Soybeans (bu)	8.81	15	-1.65	23
1,742.09	1,266.93	Russell 2000	1,565.75	-1.85	-19.05	-1.20	+16.11	SSLJ.cm rsh	3.55	+.77	+27.7	EigerBio rs	11.03	-3.19	-22.4	CaesarsEnt	1140249	9.56	+.09	Wheat (bu)	4.44	20	-4.36	-11.72

Stocks of Local Interest

| | 5 | 2-WK RANG | GE | FRIDAY | \$CHG

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 | COMPANY | TICKER | LOW | | HIGH | CLOSE
 | 1WK | 1WK | 1M0 | 1QTR
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| ALCO | 26.60 | ~ | 34.65 | 27. 44 | -0.82

 | -2.9

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 | -7.0 | -12.0 | 20 | 17 | 0.9

 | JetBlue Airways Cp | JBLU | 15.19 | -\$ | 20.25 | 16.96
 | -0.08 | -0.5 | A | ▼
 | 5.6 | -14.3 | 14,947 | 15 | |
| BAC | 22.66 | | 31.91 | 30.03 | -0.14

 | -0.5

 | A |

 | 21.9 | 1.9 | 323,392 | 12 | 2.0

 | Lancaster Colony | LANC | 120.52 | \$ | 194.38 | 155.25
 | 0.35 | 0.2 | • | •
 | -12.2 | 24.5 | 478 | 32 | 1.7 |
| BBGI | 3.25 | ~ | 12.32 | 3.90 | 0.14

 | 3.7

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 | 4.0 | -61.3 | 176 | 8 | 5.1

 | Lennar Corp A | LEN | 37.29 | | 58.49 | 52.91
 | 1.94 | 3.8 | A | A
 | 35.1 | -9.5 | 10,422 | 10 | 0.3 |
| BZH | 8.16 | - | 17.23 | 13.10 | 0.43

 | 3.4

 | • | A

 | 38.2 | -21.4 | 890 | 15 |

 | Lowes Cos | LOW | 81.16 | | 118.23 | 113.74
 | -2.52 | -2.2 | A | A
 | 23.1 | 38.1 | 16,031 | 25 | 1.7 |
| CTL | 11.52 | \$ | 24.20 | 12.14 | 0.02

 | 0.2

 | A | •

 | -19.9 | -20.7 | 45,67 8 | 5 | 8.2

 | Marriott Intl A | MAR | 100.62 | | 142.19 | 134.41
 | -0.24 | -0.2 | A | A
 | 23.8 | 0.6 | 5,713 | 30 | 1.2 |
| CHS | 3.64 | \$ | 10.90 | 3.69 | -0.02

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 | -34.3 | -60.0 | 8,536 | 6 | 9.5

 | NeoGenomics Inc | NEO | 8.95 | | 22.17 | 19.66
 | -2.14 | -9.8 | • | A
 | 55.9 | 109.8 | 3,384 | >99 | |
| CXP | 18.08 | ─ | 25.07 | 22.29 | -0.70

 | -3.0

 | ▼ | A

 | 15.2 | 10.7 | 1,529 | 13 | 3.6

 | NextEra Energy | NEE | 155.06 | | 195.55 | 189.36
 | -1.49 | -0.8 | • | A
 | 8.9 | 19.0 | 6,730 | 14 | 2.6 |
| CMCS/ | A 30.43 | | 42.64 | 42.43 | 1.13

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 | A | A

 | 24.6 | 30.3 | 55,122 | 20 | 2.0

 | Penney JC Co Inc | JCP | 0.92 | → | 3.23 | 1.27
 | 0.02 | 1.6 | • | •
 | 22.1 | -56.7 | 29,459 | | |
| | 2. 48 | → | 5.35 | 3.26 | -0.15

 | -4.4

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 | 15.6 | -24.4 | 10,321 | |

 | - | PHG | 32.98 | → | 46.67 | 39.75
 | 0.03 | 0.1 | • | _
 | 13.2 | 2.1 | | | 2.2 |
| COST | 189.51 | | 247.09 | 245.81 |

 | 1.6

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 | | | 6,071 | 37 | 0.9

 | | | 44.28 | - | | 52.18
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| CEQP | 26.55 | ─ | 40.55 | 36.31 | -0.72

 | -1.9

 | A | A

 | 30.1 | 41.6 | | | 6.6

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 | | | | _
 | | | | | 1.9 |
| E0G | 8 2.0 4 | | 133.53 | 103.87 | -1.22

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 | 19.1 | -7.6 | 16,89 8 | | 8.0

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 | | | - | -
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| ERIE | 110.22 | ─ | 188.02 | 179.95 | 2.34

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 | A |

 | 35.0 | 54.3 | 368 | 38 | 2.0

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 | | | | | |
| FITB | 22.12 | -\$ | 34.67 | 27.50 | -0.16

 | -0.6

 | _ | A

 | 16.9 | -8.4 | 29,594 | 10 | 3.2

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 | | | |
 | | | | 14 | 3.1 |
| GLP | 13.63 | | 21.05 | 19.07 | -0.28

 | -1.4

 | • | A

 | 17.0 | 24.0 | 235 | | 10.5

 | Tata Motors Ltd | TTM | 10.29 | → | 26.26 | 17.10
 | 1.16 | 7.3 | | A
 | 40.4 | -35.0 | 6,869 | | |
| HELE | 83.75 | - | | | -1.87

 | -1.6

 | | _

 | -11.2 | 33.8 | 685 | 15 |

 | Tegna Inc | TGNA | 10.00 | | 16.57 | 16.22
 | 0.22 | 1.4 | A | A
 | 49.2 | 52.9 | 8,869 | 9 | 1.7 |
| HD | 158.09 | | | | 1.81

 | 0.9

 | _ | _

 | 19.7 | 20.6 | 13.899 | 22 | 2.6

 | Toll Bros | TOL | 28.6 8 | | 43.83 | 39.22
 | 1.73 | 4.6 | A | A
 | 19.1 | -9. 8 | 7,365 | 9 | 1.1 |
| HOV | | → | | | 1.81

 | 13.3

 | _ | _

 | 0.0 | -70.6 | | |

 | Visa Inc | V | 119.37 | ─ | 161.10 | 160.16
 | 0.52 | 0.3 | |
 | 21.4 | 30.3 | 27,271 | 53 | 0.6 |
| IEP | 50.33 | | 81.88 | 74.40 | 0.66

 | 0.9

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 | 30.3 | 32.7 | 222 | |

 | WalMart Strs | WMT | 81.7 8 | | 106.21 | 103.18
 | 1.62 | 1.6 | A | A
 | 10.8 | 19.7 | 20,084 | 59 | 2.1 |
| ings ratio | o unavailabl | le for closed | -end funds | and compani | es with n

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 | Westpac Banking | WBK | 16.41 | →— | 22.65 | 19.25
 | 0.65 | 3.5 | A | A
 | 10.2 | -8.1 | 851 | | 7.9 |
| | ALCO BAC BBGI BZH CTL CHS CXP CMCS/ CYH COST CEQP EOG ERIE FITB GLP HELE HD HOV IEP | TICKER LOW ALCO 26.60 BAC 22.66 BBGI 3.25 BZH 8.16 CTL 11.52 CHS 3.64 CXP 18.08 CMCSA 30.43 CYH 2.48 COST 189.51 CEQP 26.55 EOG 82.04 ERIE 110.22 FITB 22.12 GLP 13.63 HELE 83.75 HD 158.09 HOV 10.85 IEP 50.33 | TICKER LOW ALCO 26.60 | ALCO 26.60 ← 34.65 BAC 22.66 — 31.91 BBGI 3.25 ← 12.32 BZH 8.16 — 17.23 CTL 11.52 ← 24.20 CHS 3.64 ← 10.90 CXP 18.08 — 25.07 CMCSA 30.43 — 42.64 CYH 2.48 — 5.35 COST 189.51 — 247.09 CEQP 26.55 — 40.55 EOG 82.04 — 133.53 ERIE 110.22 — 188.02 FITB 22.12 — 34.67 GLP 13.63 — 21.05 HELE 83.75 — 145.47 HD 158.09 — 215.43 HOV 10.85 — 52.25 IEP 50.33 — 81.88 | TICKER LOW HIGH CLOSE ALCO 26.60 → 34.65 27.44 BAC 22.66 → 31.91 30.03 BBGI 3.25 → 12.32 3.90 BZH 8.16 → 17.23 13.10 CTL 11.52 → 24.20 12.14 CHS 3.64 → 10.90 3.69 CXP 18.08 → 25.07 22.29 CMCSA 3.043 → 42.64 42.43 CYH 2.48 → 5.35 3.26 COST 189.51 → 247.09 245.81 CEQP 26.55 → 40.55 36.31 EOG 82.04 → 133.53 103.87 ERIE 110.22 → 188.02 179.95 FITB 22.12 → 34.67 27.50 GLP 13.63 → 21.05 19.07 <t< td=""><td>TICKER ALOW ALCO LOW 26.60 HIGH 34.65 CLOSE 27.44 -0.82 BAC 22.66 → 31.91 30.03 -0.14 BBGI 3.25 → 12.32 3.90 0.14 BZH 8.16 → 17.23 13.10 0.43 CTL 11.52 → 24.20 12.14 0.02 CKS 3.64 → 10.90 3.69 -0.02 CXP 18.08 → 25.07 22.29 -0.70 CMCSA 3.043 → 42.64 42.43 1.13 CYH 2.48 → 5.35 3.26 -0.15 COST 189.51 → 247.09 245.81 3.86 CEQP 2.655 → 40.55 36.31 -0.72 EOG 82.04 → 133.53 103.87 -1.22 ERIE 110.22 → 188.02 179.95 2.34 FITB 22.12 →<td>TICKER ALCO LOW ALCO HIGH ALCO CLOSE CLOSE 1WK ALCO 1WK ALCO 26.60 → 34.65 27.44 -0.82 -2.9 BAC 22.66 → 31.91 30.03 -0.14 -0.5 BBGI 3.25 → 12.32 3.90 0.14 3.7 BZH 8.16 → 17.23 13.10 0.43 3.4 CTL 11.52 → 24.20 12.14 0.02 0.2 CHS 3.64 → 10.90 3.69 -0.02 -0.5 CXP 18.08 → 25.07 22.29 -0.70 -3.0 CMCSA 30.43 → 42.64 42.43 1.13 2.7 CYH 2.48 → 5.35 3.26 -0.15 -4.4 COST 189.51 → 247.09 245.81 3.86 1.6 EEQP 26.55 → 40.55 36.31 -0.72 -1.9</td><td>TICKER LOW ALCO HIGH 20 CLOSE 27.44 -0.82 -2.9 ▼ BAC 22.66 → 34.65 27.44 -0.82 -2.9 ▼ BBGI 3.25 → 12.32 3.90 0.14 3.7 ▼ BZH 8.16 → 17.23 13.10 0.43 3.4 ▲ CTL 11.52 → 24.20 12.14 0.02 0.2 ▲ CHS 3.64 → 10.90 3.69 -0.02 -0.5 ▼ CXP 18.08 → 25.07 22.29 -0.70 -3.0 ▼ CMCSA 3.0.43 → 42.64 42.43 1.13 2.7 ▲ CYH 2.48 → 5.35 3.26 -0.15 -4.4 ▼ COST 189.51 → 247.09 245.81 3.86 1.6 ▲ EEQP 2.655 → 40.55 36.31 -0.72<!--</td--><td>TICKER ALCO LOW ALCO HIGH ACO CLOSE 27.44 -0.82 -2.9 -2.9 ▼ ▼ BAC 22.66 -◆ 31.91 30.03 -0.14 -0.5 ▲ ▲ BBGI 3.25 - 12.32 3.90 0.14 3.7 ▼ ▼ BZH 8.16 - 17.23 13.10 0.43 3.4 ▲ ▲ CTL 11.52 - 24.20 12.14 0.02 0.2 ▲ ▼ CHS 3.64 - 10.90 3.69 -0.02 -0.5 ▼ ▼ CKP 18.08 - 25.07 22.29 -0.70 -3.0 ▼ ▲ CMCSA 30.43 - 42.64 42.43 1.13 2.7 A A CYH 2.48 - 5.35 3.26 -0.15 -4.4 ▼ ▼ CST 189.51 - 247.09 245.81 3.86 1.6 A A EEQP 26.55 - 40.55</td><td>TICKER ALCO LOW ALCO HIGH ALCO CLOSE COLOR 1WK ALCO 100 ALCO 1VTD ALCO 26.60 → 34.65 27.44 -0.82 -2.9 ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼</td><td>TICKER LOW HIGH CLOSE 1WK 1WK 1MO 1QTR YTD 1YR ALCO 26.60 → 34.65 27.44 -0.82 -2.9 ▼ ▼ -7.0 -12.0 BAC 22.66 → 31.91 30.03 -0.14 -0.5 ▲ ▲ 21.9 1.9 BBGI 3.25 → 12.32 3.90 0.14 3.7 ▼ ▼ 4.0 -61.3 BZH 8.16 → 17.23 13.10 0.43 3.4 ▲ ▲ 38.2 -21.4 CTL 11.52 → 24.20 12.14 0.02 0.2 ▲ ▼ -19.9 -20.7 CHS 3.64 → 10.90 3.69 -0.02 -0.5 ▼ -34.3 -60.0 CXP 18.08 → 25.07 22.29 -0.70 -3.0 ▼ ▲ 15.2 10.7 CMCSA 3</td><td>TICKER LOW HIGH CLOSE 1WK 1WK 1MO 1QTR YTD 1YR VOL'000 ALCO 26.60 → 34.65 27.44 -0.82 -2.9 ▼ ▼ -7.0 -12.0 20 BAC 22.66 → 31.91 30.03 -0.14 -0.5 ▲ ▲ 21.9 1.9 323,392 BBGI 3.25 → 12.32 3.90 0.14 3.7 ▼ ▼ 4.0 -61.3 176 BZH 8.16 → 17.23 13.10 0.43 3.4 ▲ 38.2 -21.4 890 CTL 11.52 → 24.20 12.14 0.02 0.2 ▲ ▼ -19.9 -20.7 45,678 CHS 3.64 → 10.90 3.69 -0.02 -0.5 ▼ ▼ -34.3 -60.0 8,536 CKP 18.08 → 25.07 22.29 -0.70 -3.0<</td><td>TICKER LOW HIGH CLOSE 1WK 1WK 1MO 1QTR YTD 1YR VOL'000s PE ALCO 26.60 → 34.65 27.44 -0.82 -2.9 ▼ ▼ -7.0 -12.0 20 17 BAC 22.66 → 31.91 30.03 -0.14 -0.5 ▲ ▲ 21.9 1.9 323,392 12 BBGI 3.25 → 12.32 3.90 0.14 3.7 ▼ ▼ 4.0 -61.3 176 8 BZH 8.16 → 17.23 13.10
0.43 3.4 ▲ 38.2 -21.4 890 15 CTL 11.52 → 24.20 12.14 0.02 0.2 ▲ ▼ -19.9 -20.7 45,678 5 CHS 3.64 → 10.90 3.69 -0.02 -0.5 ▼ ▼ -34.3 -60.0 8,536 6 <td< td=""><td>TICKER LOW HIGH CLOSE 1WK 1WK 1MK 1QTR YTD 1YR VOL'000s PE YId ALCO 26.60 → 34.65 27.44 -0.82 -2.9 ▼ ▼ -7.0 -12.0 20 17 0.9 BAC 22.66 → 31.91 30.03 -0.14 -0.5 ▲ ▲ 21.9 1.9 323,392 12 2.0 BBGI 3.25 → 12.32 3.90 0.14 3.7 ▼ ▼ 4.0 -61.3 176 8 5.1 EZH 8.16 → 17.23 13.10 0.43 3.4 ▲ 38.2 -21.4 890 15 CTL 11.52 → 24.20 12.14 0.02 0.2 ▲ ▼ -19.0 45,678 5 8.2 CHS 3.64 → 10.90 3.69 -0.02 -0.5 ▼ ▼</td></td<><td>TICKER LOW</td><td>TICKER ALOW ALCO HIGH ALCO CLOSE DAGS 1WK 1WK 1WK 1MO 1QTR 1M 2TD 1YR 1WR 1WR 1WO 1000s PE ALCO 26.60 VID 1/4 0.9 VID 1/4 0.9</td><td> TICKER LOW ALCO 26.60 Char 34.65 27.44 -0.82 -2.9 Char -7.0 -12.0 -1</td><td> TICKER LOW HIGH CLOSE LIW LOW LOW</td><td> HIGH CLOSE LOW HIGH CLOSE LOW Low</td><td> Ticker Low High Close High</td><td> Ticker Low High Close 10kk 10kk</td><td> TICKER LOW HIGH CLOSE LWK LWK</td><td> Tiker Low High Close 1Wk 1Wk </td><td>TICKER LOW LOW SHIGH CLOSE LOW LOW SHIGH CLOSE LOW LOW SHIGH CLOSE CLOSE STANK LOW SHIGH CLOSE CLOSE STANK LOW SHIGH CLOSE STANK LOW SHARK LOW SHIP SHOW SHIP SHAPE STANK LOW SHIP SHAPE STANK LOW SHIP SHAPE STANK LOW SHAPE STANK LOW SHAPE STANK LOW SHAPE STANK LOW</td><td> Thick Color Colo</td><td>TICKE</td><td> Time Name Name </td><td>THE THE THE THE THE THE THE THE THE THE</td></td></td></td></t<> | TICKER ALOW ALCO LOW 26.60 HIGH 34.65 CLOSE 27.44 -0.82 BAC 22.66 → 31.91 30.03 -0.14 BBGI 3.25 → 12.32 3.90 0.14 BZH 8.16 → 17.23 13.10 0.43 CTL 11.52 → 24.20 12.14 0.02 CKS 3.64 → 10.90 3.69 -0.02 CXP 18.08 → 25.07 22.29 -0.70 CMCSA 3.043 → 42.64 42.43 1.13 CYH 2.48 → 5.35 3.26 -0.15 COST 189.51 → 247.09 245.81 3.86 CEQP 2.655 → 40.55 36.31 -0.72 EOG 82.04 → 133.53 103.87 -1.22 ERIE 110.22 → 188.02 179.95 2.34 FITB 22.12 → <td>TICKER ALCO LOW ALCO HIGH ALCO CLOSE CLOSE 1WK ALCO 1WK ALCO 26.60 → 34.65 27.44 -0.82 -2.9 BAC 22.66 → 31.91 30.03 -0.14 -0.5 BBGI 3.25 → 12.32 3.90 0.14 3.7 BZH 8.16 → 17.23 13.10 0.43 3.4 CTL 11.52 → 24.20 12.14 0.02 0.2 CHS 3.64 → 10.90 3.69 -0.02 -0.5 CXP 18.08 → 25.07 22.29 -0.70 -3.0 CMCSA 30.43 → 42.64 42.43 1.13 2.7 CYH 2.48 → 5.35 3.26 -0.15 -4.4 COST 189.51 → 247.09 245.81 3.86 1.6 EEQP 26.55 → 40.55 36.31 -0.72 -1.9</td> <td>TICKER LOW ALCO HIGH 20 CLOSE 27.44 -0.82 -2.9 ▼ BAC 22.66 → 34.65 27.44 -0.82 -2.9 ▼ BBGI 3.25 → 12.32 3.90 0.14 3.7 ▼ BZH 8.16 → 17.23 13.10 0.43 3.4 ▲ CTL 11.52 → 24.20 12.14 0.02 0.2 ▲ CHS 3.64 → 10.90 3.69 -0.02 -0.5 ▼ CXP 18.08 → 25.07 22.29 -0.70 -3.0 ▼ CMCSA 3.0.43 → 42.64 42.43 1.13 2.7 ▲ CYH 2.48 → 5.35 3.26 -0.15 -4.4 ▼ COST 189.51 → 247.09 245.81 3.86 1.6 ▲ EEQP 2.655 → 40.55 36.31 -0.72<!--</td--><td>TICKER ALCO LOW ALCO HIGH ACO CLOSE 27.44 -0.82 -2.9 -2.9 ▼ ▼ BAC 22.66 -◆ 31.91 30.03 -0.14 -0.5 ▲ ▲ BBGI 3.25 - 12.32 3.90 0.14 3.7 ▼ ▼ BZH 8.16 - 17.23 13.10 0.43 3.4 ▲ ▲ CTL 11.52 - 24.20 12.14 0.02 0.2 ▲ ▼ CHS 3.64 - 10.90 3.69 -0.02 -0.5 ▼ ▼ CKP 18.08 - 25.07 22.29 -0.70 -3.0 ▼ ▲ CMCSA 30.43 - 42.64 42.43 1.13 2.7 A A CYH 2.48 - 5.35 3.26 -0.15 -4.4 ▼ ▼ CST 189.51 - 247.09 245.81 3.86 1.6 A A EEQP 26.55 - 40.55</td><td>TICKER ALCO LOW ALCO HIGH ALCO CLOSE COLOR 1WK ALCO 100 ALCO 1VTD ALCO 26.60 → 34.65 27.44 -0.82 -2.9 ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼</td><td>TICKER LOW HIGH CLOSE 1WK 1WK 1MO 1QTR YTD 1YR ALCO 26.60 → 34.65 27.44 -0.82 -2.9 ▼ ▼ -7.0 -12.0 BAC 22.66 → 31.91 30.03 -0.14 -0.5 ▲ ▲ 21.9 1.9 BBGI 3.25 → 12.32 3.90 0.14 3.7 ▼ ▼ 4.0 -61.3 BZH 8.16 → 17.23 13.10 0.43 3.4 ▲ ▲ 38.2 -21.4 CTL 11.52 → 24.20 12.14 0.02 0.2 ▲ ▼ -19.9
-20.7 CHS 3.64 → 10.90 3.69 -0.02 -0.5 ▼ -34.3 -60.0 CXP 18.08 → 25.07 22.29 -0.70 -3.0 ▼ ▲ 15.2 10.7 CMCSA 3</td><td>TICKER LOW HIGH CLOSE 1WK 1WK 1MO 1QTR YTD 1YR VOL'000 ALCO 26.60 → 34.65 27.44 -0.82 -2.9 ▼ ▼ -7.0 -12.0 20 BAC 22.66 → 31.91 30.03 -0.14 -0.5 ▲ ▲ 21.9 1.9 323,392 BBGI 3.25 → 12.32 3.90 0.14 3.7 ▼ ▼ 4.0 -61.3 176 BZH 8.16 → 17.23 13.10 0.43 3.4 ▲ 38.2 -21.4 890 CTL 11.52 → 24.20 12.14 0.02 0.2 ▲ ▼ -19.9 -20.7 45,678 CHS 3.64 → 10.90 3.69 -0.02 -0.5 ▼ ▼ -34.3 -60.0 8,536 CKP 18.08 → 25.07 22.29 -0.70 -3.0<</td><td>TICKER LOW HIGH CLOSE 1WK 1WK 1MO 1QTR YTD 1YR VOL'000s PE ALCO 26.60 → 34.65 27.44 -0.82 -2.9 ▼ ▼ -7.0 -12.0 20 17 BAC 22.66 → 31.91 30.03 -0.14 -0.5 ▲ ▲ 21.9 1.9 323,392 12 BBGI 3.25 → 12.32 3.90 0.14 3.7 ▼ ▼ 4.0 -61.3 176 8 BZH 8.16 → 17.23 13.10 0.43 3.4 ▲ 38.2 -21.4 890 15 CTL 11.52 → 24.20 12.14 0.02 0.2 ▲ ▼ -19.9 -20.7 45,678 5 CHS 3.64 → 10.90 3.69 -0.02 -0.5 ▼ ▼ -34.3 -60.0 8,536 6 <td< td=""><td>TICKER LOW HIGH CLOSE 1WK 1WK 1MK 1QTR YTD 1YR VOL'000s PE YId ALCO 26.60 → 34.65 27.44 -0.82 -2.9 ▼ ▼ -7.0 -12.0 20 17 0.9 BAC 22.66 → 31.91 30.03 -0.14 -0.5 ▲ ▲ 21.9 1.9 323,392 12 2.0 BBGI 3.25 → 12.32 3.90 0.14 3.7 ▼ ▼ 4.0 -61.3 176 8 5.1 EZH 8.16 → 17.23 13.10 0.43 3.4 ▲ 38.2 -21.4 890 15 CTL 11.52 → 24.20 12.14 0.02 0.2 ▲ ▼ -19.0 45,678 5 8.2 CHS 3.64 → 10.90 3.69 -0.02 -0.5 ▼ ▼</td></td<><td>TICKER LOW</td><td>TICKER ALOW ALCO HIGH ALCO CLOSE DAGS 1WK 1WK 1WK 1MO 1QTR 1M 2TD 1YR 1WR 1WR 1WO 1000s PE ALCO 26.60 VID 1/4 0.9 VID 1/4 0.9</td><td> TICKER LOW ALCO 26.60 Char 34.65 27.44 -0.82 -2.9 Char -7.0 -12.0 -1</td><td> TICKER LOW HIGH CLOSE LIW LOW LOW</td><td> HIGH CLOSE LOW HIGH CLOSE LOW Low</td><td> Ticker Low High Close High</td><td> Ticker Low High Close 10kk 10kk</td><td> TICKER LOW HIGH CLOSE LWK LWK</td><td> Tiker Low High Close 1Wk 1Wk </td><td>TICKER LOW LOW SHIGH CLOSE LOW LOW SHIGH CLOSE LOW LOW SHIGH CLOSE CLOSE STANK LOW SHIGH CLOSE CLOSE STANK LOW SHIGH CLOSE STANK LOW SHARK LOW SHIP SHOW SHIP SHAPE STANK LOW SHIP SHAPE STANK LOW SHIP SHAPE STANK LOW SHAPE STANK LOW SHAPE STANK LOW SHAPE STANK LOW</td><td> Thick Color Colo</td><td>TICKE</td><td> Time Name Name </td><td>THE THE THE THE THE THE THE THE THE THE</td></td></td> | TICKER ALCO LOW ALCO HIGH ALCO CLOSE CLOSE 1WK ALCO 1WK ALCO 26.60 → 34.65 27.44 -0.82 -2.9 BAC 22.66 → 31.91 30.03 -0.14 -0.5 BBGI 3.25 → 12.32 3.90 0.14 3.7 BZH 8.16 → 17.23 13.10 0.43 3.4 CTL 11.52 → 24.20 12.14 0.02 0.2 CHS 3.64 → 10.90 3.69 -0.02 -0.5 CXP 18.08 → 25.07 22.29 -0.70 -3.0 CMCSA 30.43 → 42.64 42.43 1.13 2.7 CYH 2.48 → 5.35 3.26 -0.15 -4.4 COST 189.51 → 247.09 245.81 3.86 1.6 EEQP 26.55 → 40.55 36.31 -0.72 -1.9 | TICKER LOW ALCO HIGH 20 CLOSE 27.44 -0.82 -2.9 ▼ BAC 22.66 → 34.65 27.44 -0.82 -2.9 ▼ BBGI 3.25 → 12.32 3.90 0.14 3.7 ▼ BZH 8.16 → 17.23 13.10 0.43 3.4 ▲ CTL 11.52 → 24.20 12.14 0.02 0.2 ▲ CHS 3.64 → 10.90 3.69 -0.02 -0.5 ▼ CXP 18.08 → 25.07 22.29 -0.70 -3.0 ▼ CMCSA 3.0.43 → 42.64 42.43 1.13 2.7 ▲ CYH 2.48 → 5.35 3.26 -0.15 -4.4 ▼ COST 189.51 → 247.09 245.81 3.86 1.6 ▲ EEQP 2.655 → 40.55 36.31 -0.72 </td <td>TICKER ALCO LOW ALCO HIGH ACO CLOSE 27.44 -0.82 -2.9 -2.9 ▼ ▼ BAC 22.66 -◆ 31.91 30.03 -0.14 -0.5 ▲ ▲ BBGI 3.25 - 12.32 3.90 0.14 3.7 ▼ ▼ BZH 8.16 - 17.23 13.10 0.43 3.4 ▲ ▲ CTL 11.52 - 24.20 12.14 0.02 0.2 ▲ ▼ CHS 3.64 - 10.90 3.69 -0.02 -0.5 ▼ ▼ CKP 18.08 - 25.07 22.29 -0.70 -3.0 ▼ ▲ CMCSA 30.43 - 42.64 42.43 1.13 2.7 A A CYH 2.48 - 5.35 3.26 -0.15 -4.4 ▼ ▼ CST 189.51 - 247.09 245.81 3.86 1.6 A A EEQP 26.55 - 40.55</td> <td>TICKER ALCO LOW ALCO
HIGH ALCO CLOSE COLOR 1WK ALCO 100 ALCO 1VTD ALCO 26.60 → 34.65 27.44 -0.82 -2.9 ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼</td> <td>TICKER LOW HIGH CLOSE 1WK 1WK 1MO 1QTR YTD 1YR ALCO 26.60 → 34.65 27.44 -0.82 -2.9 ▼ ▼ -7.0 -12.0 BAC 22.66 → 31.91 30.03 -0.14 -0.5 ▲ ▲ 21.9 1.9 BBGI 3.25 → 12.32 3.90 0.14 3.7 ▼ ▼ 4.0 -61.3 BZH 8.16 → 17.23 13.10 0.43 3.4 ▲ ▲ 38.2 -21.4 CTL 11.52 → 24.20 12.14 0.02 0.2 ▲ ▼ -19.9 -20.7 CHS 3.64 → 10.90 3.69 -0.02 -0.5 ▼ -34.3 -60.0 CXP 18.08 → 25.07 22.29 -0.70 -3.0 ▼ ▲ 15.2 10.7 CMCSA 3</td> <td>TICKER LOW HIGH CLOSE 1WK 1WK 1MO 1QTR YTD 1YR VOL'000 ALCO 26.60 → 34.65 27.44 -0.82 -2.9 ▼ ▼ -7.0 -12.0 20 BAC 22.66 → 31.91 30.03 -0.14 -0.5 ▲ ▲ 21.9 1.9 323,392 BBGI 3.25 → 12.32 3.90 0.14 3.7 ▼ ▼ 4.0 -61.3 176 BZH 8.16 → 17.23 13.10 0.43 3.4 ▲ 38.2 -21.4 890 CTL 11.52 → 24.20 12.14 0.02 0.2 ▲ ▼ -19.9 -20.7 45,678 CHS 3.64 → 10.90 3.69 -0.02 -0.5 ▼ ▼ -34.3 -60.0 8,536 CKP 18.08 → 25.07 22.29 -0.70 -3.0<</td> <td>TICKER LOW HIGH CLOSE 1WK 1WK 1MO 1QTR YTD 1YR VOL'000s PE ALCO 26.60 → 34.65 27.44 -0.82 -2.9 ▼ ▼ -7.0 -12.0 20 17 BAC 22.66 → 31.91 30.03 -0.14 -0.5 ▲ ▲ 21.9 1.9 323,392 12 BBGI 3.25 → 12.32 3.90 0.14 3.7 ▼ ▼ 4.0 -61.3 176 8 BZH 8.16 → 17.23 13.10 0.43 3.4 ▲ 38.2 -21.4 890 15 CTL 11.52 → 24.20 12.14 0.02 0.2 ▲ ▼ -19.9 -20.7 45,678 5 CHS 3.64 → 10.90 3.69 -0.02 -0.5 ▼ ▼ -34.3 -60.0 8,536 6 <td< td=""><td>TICKER LOW HIGH CLOSE 1WK 1WK 1MK 1QTR YTD 1YR VOL'000s PE YId ALCO 26.60 → 34.65 27.44 -0.82 -2.9 ▼ ▼ -7.0 -12.0 20 17 0.9 BAC 22.66 → 31.91 30.03 -0.14 -0.5 ▲ ▲ 21.9 1.9 323,392 12 2.0 BBGI 3.25 → 12.32 3.90 0.14 3.7 ▼ ▼ 4.0 -61.3 176 8 5.1 EZH 8.16 → 17.23 13.10 0.43 3.4 ▲ 38.2 -21.4 890 15 CTL 11.52 → 24.20 12.14 0.02 0.2 ▲ ▼ -19.0 45,678 5 8.2 CHS 3.64 → 10.90 3.69 -0.02 -0.5 ▼ ▼</td></td<><td>TICKER LOW</td><td>TICKER ALOW ALCO HIGH ALCO CLOSE DAGS 1WK 1WK 1WK 1MO 1QTR 1M 2TD 1YR 1WR 1WR 1WO 1000s PE ALCO 26.60 VID 1/4 0.9 VID 1/4 0.9</td><td> TICKER LOW ALCO 26.60 Char 34.65 27.44 -0.82 -2.9 Char -7.0 -12.0 -1</td><td> TICKER LOW HIGH CLOSE LIW LOW LOW</td><td> HIGH CLOSE LOW HIGH CLOSE LOW Low</td><td> Ticker Low High Close High</td><td> Ticker Low High Close 10kk 10kk</td><td> TICKER LOW HIGH CLOSE LWK LWK</td><td> Tiker Low High Close 1Wk 1Wk </td><td>TICKER LOW LOW SHIGH CLOSE LOW LOW SHIGH CLOSE LOW LOW SHIGH CLOSE CLOSE STANK LOW SHIGH CLOSE CLOSE STANK LOW SHIGH CLOSE STANK LOW SHARK LOW SHIP SHOW SHIP SHAPE STANK LOW SHIP SHAPE STANK LOW SHIP SHAPE STANK LOW SHAPE STANK LOW SHAPE STANK LOW SHAPE STANK LOW</td><td> Thick Color Colo</td><td>TICKE</td><td> Time Name Name </td><td>THE THE THE THE THE THE THE THE THE THE</td></td> | TICKER ALCO LOW ALCO HIGH ACO CLOSE 27.44 -0.82 -2.9 -2.9 ▼ ▼ BAC 22.66 -◆ 31.91 30.03 -0.14 -0.5 ▲ ▲ BBGI 3.25 - 12.32 3.90 0.14 3.7 ▼ ▼ BZH 8.16 - 17.23 13.10 0.43 3.4 ▲ ▲ CTL 11.52 - 24.20 12.14 0.02 0.2 ▲ ▼ CHS 3.64 - 10.90 3.69 -0.02 -0.5 ▼ ▼ CKP 18.08 - 25.07 22.29 -0.70 -3.0 ▼ ▲ CMCSA 30.43 - 42.64 42.43 1.13 2.7 A A CYH 2.48 - 5.35 3.26 -0.15 -4.4 ▼ ▼ CST 189.51 - 247.09 245.81 3.86 1.6 A A EEQP 26.55 - 40.55 | TICKER ALCO LOW ALCO HIGH ALCO CLOSE COLOR 1WK ALCO 100 ALCO 1VTD ALCO 26.60 → 34.65 27.44 -0.82 -2.9 ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ ▼ | TICKER LOW HIGH CLOSE 1WK 1WK 1MO 1QTR YTD 1YR ALCO 26.60 → 34.65 27.44 -0.82 -2.9 ▼ ▼ -7.0 -12.0 BAC 22.66 → 31.91 30.03 -0.14 -0.5 ▲ ▲ 21.9 1.9 BBGI 3.25 → 12.32 3.90 0.14 3.7 ▼ ▼ 4.0 -61.3 BZH 8.16 → 17.23 13.10 0.43 3.4 ▲ ▲ 38.2 -21.4 CTL 11.52 → 24.20 12.14 0.02 0.2 ▲ ▼ -19.9 -20.7 CHS 3.64 → 10.90 3.69 -0.02 -0.5 ▼ -34.3 -60.0 CXP 18.08
 → 25.07 22.29 -0.70 -3.0 ▼ ▲ 15.2 10.7 CMCSA 3 | TICKER LOW HIGH CLOSE 1WK 1WK 1MO 1QTR YTD 1YR VOL'000 ALCO 26.60 → 34.65 27.44 -0.82 -2.9 ▼ ▼ -7.0 -12.0 20 BAC 22.66 → 31.91 30.03 -0.14 -0.5 ▲ ▲ 21.9 1.9 323,392 BBGI 3.25 → 12.32 3.90 0.14 3.7 ▼ ▼ 4.0 -61.3 176 BZH 8.16 → 17.23 13.10 0.43 3.4 ▲ 38.2 -21.4 890 CTL 11.52 → 24.20 12.14 0.02 0.2 ▲ ▼ -19.9 -20.7 45,678 CHS 3.64 → 10.90 3.69 -0.02 -0.5 ▼ ▼ -34.3 -60.0 8,536 CKP 18.08 → 25.07 22.29 -0.70 -3.0< | TICKER LOW HIGH CLOSE 1WK 1WK 1MO 1QTR YTD 1YR VOL'000s PE ALCO 26.60 → 34.65 27.44 -0.82 -2.9 ▼ ▼ -7.0 -12.0 20 17 BAC 22.66 → 31.91 30.03 -0.14 -0.5 ▲ ▲ 21.9 1.9 323,392 12 BBGI 3.25 → 12.32 3.90 0.14 3.7 ▼ ▼ 4.0 -61.3 176 8 BZH 8.16 → 17.23 13.10 0.43 3.4 ▲ 38.2 -21.4 890 15 CTL 11.52 → 24.20 12.14 0.02 0.2 ▲ ▼ -19.9 -20.7 45,678 5 CHS 3.64 → 10.90 3.69 -0.02 -0.5 ▼ ▼ -34.3 -60.0 8,536 6 <td< td=""><td>TICKER LOW HIGH CLOSE 1WK 1WK 1MK 1QTR YTD 1YR VOL'000s PE YId ALCO 26.60 → 34.65 27.44 -0.82 -2.9 ▼ ▼ -7.0 -12.0 20 17 0.9 BAC 22.66 → 31.91 30.03 -0.14 -0.5 ▲ ▲ 21.9 1.9 323,392 12 2.0 BBGI 3.25 → 12.32 3.90 0.14 3.7 ▼ ▼ 4.0 -61.3 176 8 5.1 EZH 8.16 → 17.23 13.10 0.43 3.4 ▲ 38.2 -21.4 890 15 CTL 11.52 → 24.20 12.14 0.02 0.2 ▲ ▼ -19.0 45,678 5 8.2 CHS 3.64 → 10.90 3.69 -0.02 -0.5 ▼ ▼</td></td<> <td>TICKER LOW</td> <td>TICKER ALOW ALCO HIGH ALCO CLOSE DAGS 1WK 1WK 1WK 1MO 1QTR 1M 2TD 1YR 1WR 1WR 1WO 1000s PE ALCO 26.60 VID 1/4 0.9 VID 1/4 0.9</td> <td> TICKER LOW ALCO 26.60 Char 34.65 27.44 -0.82 -2.9 Char -7.0 -12.0 -1</td> <td> TICKER LOW HIGH CLOSE LIW LOW LOW</td> <td> HIGH CLOSE LOW HIGH CLOSE LOW Low</td> <td> Ticker Low High Close High</td> <td> Ticker Low High Close 10kk 10kk</td> <td> TICKER LOW HIGH CLOSE LWK LWK</td> <td> Tiker Low High Close 1Wk 1Wk </td> <td>TICKER LOW LOW SHIGH CLOSE LOW LOW SHIGH CLOSE LOW LOW SHIGH CLOSE CLOSE STANK LOW SHIGH CLOSE CLOSE STANK LOW SHIGH CLOSE STANK LOW SHARK LOW SHIP SHOW SHIP SHAPE STANK LOW SHIP SHAPE STANK LOW SHIP SHAPE STANK LOW SHAPE STANK LOW SHAPE STANK LOW SHAPE STANK LOW</td> <td> Thick Color Colo</td> <td>TICKE</td> <td> Time Name Name </td> <td>THE THE THE THE THE THE THE THE THE THE</td> | TICKER LOW HIGH CLOSE 1WK 1WK 1MK 1QTR YTD 1YR VOL'000s PE YId ALCO 26.60 → 34.65 27.44 -0.82 -2.9 ▼ ▼ -7.0 -12.0 20 17 0.9 BAC 22.66 → 31.91 30.03 -0.14 -0.5 ▲ ▲ 21.9 1.9 323,392 12 2.0 BBGI 3.25 → 12.32 3.90 0.14 3.7 ▼ ▼ 4.0 -61.3 176 8 5.1 EZH 8.16 → 17.23 13.10 0.43 3.4 ▲ 38.2 -21.4 890 15 CTL 11.52 → 24.20 12.14 0.02 0.2 ▲ ▼ -19.0 45,678 5 8.2 CHS 3.64 → 10.90 3.69 -0.02 -0.5 ▼ ▼ | TICKER LOW | TICKER ALOW ALCO HIGH ALCO CLOSE DAGS 1WK 1WK 1WK 1MO 1QTR 1M 2TD 1YR 1WR 1WR 1WO 1000s PE ALCO 26.60 VID 1/4 0.9 VID 1/4 0.9 | TICKER LOW ALCO 26.60 Char 34.65 27.44 -0.82 -2.9 Char -7.0 -12.0 -1 | TICKER LOW HIGH CLOSE LIW LOW LOW | HIGH CLOSE LOW HIGH CLOSE LOW Low | Ticker Low High Close High | Ticker Low High Close 10kk 10kk | TICKER LOW HIGH CLOSE
 LWK LWK | Tiker Low High Close 1Wk 1Wk | TICKER LOW LOW SHIGH CLOSE LOW LOW SHIGH CLOSE LOW LOW SHIGH CLOSE CLOSE STANK LOW SHIGH CLOSE CLOSE STANK LOW SHIGH CLOSE STANK LOW SHARK LOW SHIP SHOW SHIP SHAPE STANK LOW SHIP SHAPE STANK LOW SHIP SHAPE STANK LOW SHAPE STANK LOW SHAPE STANK LOW SHAPE STANK LOW | Thick Color Colo | TICKE | Time Name Name | THE |

Mutual Funds

	Obj NAV	Wk. 12mo Chg %Rtn		Obj NAV	Wk. 12n Chg %R		Obj NAV	Wk. 2mo Chg %Rtn		Obj NA	Wk. 12 / Chg %			Obj N		/k. 12mo hg %Rtn		Obj NAV	Wk. 12mo Chg %Rtn		Obj NAV	Wk. 12m / Chg %Rti		Wk. 12mo Obj NAV Chg %Rtn
AB DiscvGrAdv DiscvValAdv	MG 11.60 SV 20.50	14 -3.0	IntlEqInstl LgCpValInstl LgCpValInv	FV 17.90 LV 27.31 LV 25.17	+.13 +:	.4 2020TgtDtRtrA m	TD 11.56 TE 12.60	+3.9	Ashmore EmMktsTtlRetIns BMO	EB 7.8	2 +.01	1 GI	IbAlicincinvC m IbLSCrdtinstl IYBdinstl	XS 9	9.92 + 7.62 -	.02 -1.5 .01 +.5 .01 +4.6	ClearBridge AggresivGrA m AggresivGrC m	LG 182.45 LG 139.24	-1.20 +1.5 95 +.8	SmCpldxIns	ST 49.53 SB 23.48 SB 23.48	317 318 .	2 TMdUSMktwdVIII TMdUSSmCp	LV 30.2401 +3.3 LV 28.0701 +3.4 SB 42.4724 -1.6
DiscvValZ DiversMunicipal EmMkts	SV 19.78 MS 14.35 EM 27.79	+4.2 +.06 -10.2	SmCpValInstl American Century AdpteEaInv	SV 23.52 LB 10.01	08	.3 2025TgtDtRtrA m 2030TgtDtRtrA m 2035TgtDtRtrA m	TG 13.54 TH 14.55 TI 15.04	01 +3.6 01 +3.6 02 +3.7	IntermTxFrI TCHCorPlusBdI BNY Mellon	MI 11.2		+4.0 H	IYBdInvA m IYBdK IthSciOpIns	HY 7	7.63	.01 +4.3 +4.7 .20 +5.7	AggresivGrI AggresivGrIS AllCpVaIA m	LG 204.70 LG 207.16 LV 12.87	-1.34 +1.8 -1.35 +1.9 01 +2.4 +.07 +11.6	StratIncIns	NT 5.97 NT 5.87 CI 9.02	7 +4. 201 +4.	6 TwYrGlbFlins	SV 34.8506 -3.5 IB 9.93 +2.9 LB 24.0501 +6.0
GlbBdAdv GlbRkAllcA m HilncA m	IB 8.39 TV 16.44 HY 8.18	03 +.8	AllCpGrInv CAHYMuniInv CAInTFBdBdInv	LG 33.79 MC 10.60 MF 11.83	+10	8 2040TgtDtRtrA m 5 2045TgtDtRtrA m 1 2050TgtDtRtrA m	TJ 15.42 TK 15.68 TN 15.38	02 +3.8 03 +3.7 03 +3.8	BdM EmMktsM IncStkM	CI 12.59 EM 10.99 LV 8.7	6 +.01	-8.9 In	lthSciOpInvA m nflProtBdInstl owDurBdInstl		3.99 -3 0.49 9.54	.05 +5.4 +1.1 +2.9	ApprecA m DivStrat1 DivStratA m	LB 24.91 LB 24.44 LB 24.42	+.07 +11.6 +.09 +12.6 +.09 +12.3	Commerce	ML 13.38		USLgCo	MB 22.1701 +4.2 LB 22.4201 +9.4 LG 21.09 +.07 +11.6
HilncAdv Intl IntlValAdv	HY 8.19 FB 16.20 FV 13.04	+.08 -9.3	DiversBdI DiversBdInv EmMktsI	CI 10.56 CI 10.56 EM 11.52	+	AMCpA m AmrcnBalA m AmrcnHilncA m	LG 32.00 MA 27.09 HY 10.23	24 +5.4 02 +5.7 +5.6	IntermBdM IntIM MdCpMItStratM	CS 12.4 FB 12.8 MG 17.3	4 +.01 004	+3.5 Lo	owDurBdInvA m NidCpGrEqInstI NidCpGrEqInvA m		9.54 7.56 -	+2.7 .21 +15.8 .18 +15.5	DivStratl LgCpGrA m LgCpGrI	LB 25.10 LG 46.71 LG 51.95	+.09 +12.7 +.20 +13.3 +.22 +13.7 39 +5.1	Community Reinve			USLgCpVallII USLgCpVallnstl USMicroCpInstl	LV 24.7605 +.7 LV 36.4507 +.6 SB 21.1514 -1.8
IntIVaIB m LgCpGrA m LgCpGrAdv	FV 12.46 LG 52.25 LG 57.37	27 +14.0	EmMktsInv EqGrInv	EM 11.23 LB 31.37	02 +	.2 BdfAmrcA m	LV 41.18 CI 12.80 WS 48.87	12 +8.1 +.01 +4.4 061	NtnIntrmMnBdM NtnSTMnBdM	MI 13.5 MS 12.7	4	+4.7 N +2.1 N	ItniMninsti ItniMninvA m ItniCOnA m	MI 10 MI 10 NT 9	0.89 - 0.90 -	.01 +4.4 .01 +4.1 +1.7	MidCpA m SmCpGrA m SmCpGrI	MB 33.37 SG 34.53 SG 37.26	62 +9.1	Copley Copley d Credit Suisse	LV 111.25		USSmCpInstl USSmCpValInstl USSocialCorEq2	SB 34.4420 -1.1 SV 34.6920 -3.2 MB 16.62 +.03 +5.1
LgCpGrB m LgCpGrC m ReltvVaIA m	LG 37.34 LG 37.94 LV 5.39	20 +13.1 20 +13.2	Eginci Egincinv GlbGoldinv	LV 8.80 LV 8.79 SP 8.16	04 + 34 -	CptllncBldrA m CptlWldBdA m EuroPacGrA m	IH 60.96 IB 19.60 FG 52.47	13 +2.7 03 -1.2 +.33 -3.8	Baird AggrgateBdInstl CorPlusBdInstl	CI 10.7	2 +.01	+4.6 St +4.7 St	trIncOpIns tratMuOpIns	NT 9	9.79 1.61	+2.1 +4.1	SmCpGrIS ValTrustC m Clipper	SG 37.73 LB 81.54	66 +9.4 67 +9.5 +.12 +4.6	CmdtyRetStratl Cullen HiDivEgInstl d	BB 4.69		9 USSstnbtyCor1 USTrgtedValIns	LB 22.69 +.03 +7.5 SV 23.1606 -2.5 MV 18.63052
TxMgdIntl VaIA m WithApprStrAdv	FB 16.81 LV 14.80 WS 16.26	07 -2.3	GlbGrInv GovtBdInv GrI	WS 12.31 GI 10.81 LG 34.60	03 +: +.03 +10	-1 FdmtllnvsA m -8 GlbBalA m -9 GrfAmrcA m	LB 60.06 IH 32.49 LG 49.69	+.06 +5.2 08 +.4 18 +5.8	IntermBdInstl QlInTrmMnBdIns ShrtTrmBdInstl	CI 10.9 MI 11.5 CS 9.6	5	+4.2 Tt +3.4 Tt		MI 1: CI 1: CI 1:	1.46	+3.9 +3.9 +3.5	Clipper Cohen & Steers GlbRltvs.Incl	LB 113.64 GR 56.11	+.69 +2.5	CASTMnBdIns	SS 10.29 EM 21.50) +1.) +.07 -7.		IB 10.19 +.03 +7.0 LB 29.30 +.15 +3.4
AIG FocedDivStrC m AMG	LV 17.30	+.03 +5.0	Grinv Heritagelnv IncandGrA m	LG 33.92 MG 20.97 LV 37.08		.2 IntlGrIncA m	HM 15.95 AL 22.38 FB 33.32	01 +5.2 03 +3.9 +.17 -4.5	AsstInstI AsstRetail b	MG 81.4 MG 78.3	0 -1.15 +	15.1 A 14.8 B	ridgeway ggresivlnvs1 rown Advisory	MB 63	1.54 -	.38 -10.5	InstIRItys PrfrdScInc,Incl RIEsttSecIncins	SR 45.14 RR 13.63 SR 16.51	-1.21 +18.3 +.04 +4.5 46 +17.7	EMktSCInstl	EM 20.93 EM 28.78 EM 13.93	3 +.01 -9. 3 +.13 -5.	9 NYVentureY 7 Delaware Inv	LB 30.09 +.16 +3.7 SG 23.9132 +15.3
GWKMnBdl MgrsFrpntMdCpl MgrsFrpntMdCpN b	MI 11.84 MV 39.02 MV 37.97	11 -1.0	IncandGrInv InflAdjBdInv IntTrmTxFrBdI	LV 37.15 IP 11.35 MI 11.33	+.01 +.	.5 IntrmBdfAmrA m .1 InvCAmrcA m .6 LtdTrmTEBdA m	CS 13.34 LB 38.36 MS 15.68	+3.5 10 +4.8 +3.4	EmMktsInstl GrInstl GrRetail b	EM 14.3 MG 78.8 MG 76.2	085 + 483 +	16.4 B	rEqinsti d F rown Cap Mgmt mColny b	LG 23		.29 +15.1 .64 +5.9	Ritys Colorado BondSha ATXEX f	SR 66.99	-1.81 +18.2 01 +5.5	FvYrGlbFlIns	EM 29.59 IB 10.73 XY 13.50	+.15 -6. 3 +.01 +3.	0 USGrInstl 9 Valinstl	LG 23.3301 +6.5 LV 21.6035 +4.3
TmsSqMidCpGrl YackFocl YackFocN	MG 18.60 LB 19.82 LB 19.86	09 +9.4 +.11 +14.7	IntTrmTxFrBdInv IntlBdInv IntlGrA m	MI 11.33 IB 12.64 FG 11.65	06 02	.4 NewWIdA m .2 NwPrspctvA m .6 STBdAmrcA m	EM 66.67 WS 44.06 CS 9.89	+.154 +.02 +4.9 +2.7	OppRetail b PtnrsInstl PtnrsRetail b	LG 21.4 MG 58.4 MG 57.1	667 + 166 +	10.4 10.9 B 10.6 Di	Suffalo iscv	MG 25	5.69 -	.27 +9.2 .26 +8.9	Columbia AMTFrIMBIns AcornA m	MI 10.38 MG 12.56	01 +4.2 17 +4.9	GlbAllc6040Ins GlbEqInstl GlbRlEsttSec	MA 18.14 WS 23.25 GR 11.35	1 +.01 +2. 5 +1.	CROCIEqDivA m	LV 54.6837 +10.2 SC 24.33 +.08 +7.7 LB 26.71 +.12 +7.9
Yacktmanl AQR MqdFtsStratl	LV 20.93	+.08 +12.5	IntlGrInv InvOC2025Inv InvOC:AgrInv	FG 11.54 TG 14.42 AL 16.46	02 +: 04 +:	.4 SmCpWldA m .9 TheNewEcoA m .3 TxExBdA m	SW 54.84 LG 45.28 MI 12.99	55 +2.1 30 +3.3 01 +4.4		SG 31.3 SG 30.0	331	+9.9 CI	G Capital Markets htlEq	FB 12	2.20 +	.04 -5.7	AcornIntlins AcornSelC m	MG 15.33 FR 34.14 MG 6.93	17 +4.9 20 +5.2 01 -6.7 09 -1.0	InflProtSecIns IntlCorEqIns IntlRIEsttScIns	IP 11.73 FB 13.33 GR 5.03	L +3. 2 +.06 -7.	GNMAS MadMuniBdA m	GI 13.4901 +3.2 ML 9.0501 +4.4 ML 9.07 +4.6
MgdFtsStratN b Aegis Val	8.39	+.08 -6.0	InvOC:CnsrvInv InvOCModInv LgCoValInv	CA 13.44 MA 15.36 LV 10.08	03 +: 04 +:	2 USGovtSecA m .5 WAMtInvsA m	m MC 17.65 GI 13.62 LB 46.23	01 +4.3 +.01 +4.0 +.09 +8.1	Cumoniumumum	ST 28.4 SS 14.2	3	+3.7 Fo	GM oc	LG 19		.08 +8.1	BalA m Ballns ContrCoreA m	MA 41.12 MA 41.04 LB 25.04	+.03 +5.7 +.03 +6.0 +.02 +6.8	IntlSclCrEqInst IntlSmCoInstl IntlSmCoValIns	FB 12.86 FQ 18.10 FA 18.81	5 +.07 -7.) +.05 -10.	Diamond Hill	LV 27.06 +.06 +8.7
Akre FocInstl d	SV 17.80 LG 42.43	01 +22.5	MidCpVall MidCpVallnv MidCpValR6	MV 15.67 MV 15.66 MV 15.67	09 +: 09 +: 09 +:	.9 MltStratIncIns	MU 11.03	+3.3	IntermDur NewYorkMuni Berwyn	CI 13.0 SS 13.9			IBC tDipEqInstI alamos	LB 20	0.69 +	.17 +14.4	ContrCoreIns ConvrtSecsA m CotAllcMdAgA m	LB 25.24 CV 21.16 MA 12.23	+.03 +7.1 18 +7.2 01 +2.4	IntlSstnbtyCor1 IntlVallII IntlVallnstl	FB 10.39 FV 15.37 FV 18.02	+.05 -5. 7 +.13 -8.	LgCpY	LV 27.25 +.07 +9.1 LV 27.28 +.07 +9.2 LO 26.47 +.16 +6.6
FocRetail m Alger CptlApprecA m	LG 41.47 LG 25.85	04 +9.6	NTDiversBdG NTEqGrG NTGrG	CI 10.56 LB 12.95 LG 17.12	+.02 +1	.7 Instl .4 Ariel .7 Appreciny b	NE 13.30 MV 46.35	+.02 +3.3	Inc d BlackRock AdvtaLCCorIns	XY 13.0		+2.8 G _I	rA m rIncA m lktNetrlIncins	LG 30 AL 32 NE 13	2.22 -	.08 +5.5 .04 +6.3 .01 +2.9	CptAllcModA m DiscpCoreA m DivlncA m	CA 11.14 LB 12.18 LV 22.41	01 +2.5 01 +7.5 +.01 +9.8	IntlVctrEqIns ItmGovtFIIns ItmTExtnddOlIns	FA 11.83 GI 12.34 TW 10.64	3 +.06 -9. 4 +.01 +5.	7 Dodge & Cox Bal	MV 22.1403 +2.3 MA 99.7204 +5.1
CptlApprecB m CptlApprecInsl SmCpGrA m	LG 19.61 LG 33.81 SG 8.98	03 +9.6 24 +9.9	NTLgCoValG NTMidCpValG SelInv	LV 11.02 MV 11.95 LG 74.34	03 +	.4 Inv b .9 Artisan .3 GlbOppsInstl	MV 67.84 WS 26.44	27 +2.9 10 +3.4		LB 15.8 LV 21.8 LV 21.4	804 0 +.08	+6.0 C a	alvert qA m	LG 49	9.66 -	.39 +18.6 .02 +4.6	Divlnclns DivOppA m GlbStratEgA m	LV 22.44 LV 9.27 WS 14.84	+.01 +10.1 04 +6.6	ItmTMnBdIns LgCpIntlInstI OneYearFIInstI	MI 10.22 FB 22.69 UB 10.31	2 +3. 9 +.10 -3.	B Inc Inc IntlStk	WS 12.60 +.034 CI 13.66 +.01 +4.5 FV 42.21 +.21 -7.0
SpectraA m AllianzGI GlbAllcA m	LG 21.50 IH 10.81	1	SmCpVallnv StrAlCnsrvInv StrAlModInv	SV 7.40 CA 5.57 MA 6.45	01 +2	.4 GlbOppsInv .9 Intlinstl .9 Intlinv	WS 26.07 FG 31.09 FG 30.92	10 +3.1 +.385 +.378	CAMuniOppsInstl CorBdInstl CotIApprecInvA m	MF 12.6 Cl 9.5 LG 27.6	2 0	+4.2 +4.1 +9.3	ncA m l ambiar lppInv	LV 2		.02 +4.6	LgCpGrA m LgCpGrIIIA m LgCpGrIns	LG 41.77 LG 18.04 LG 43.61	02 +1.4 21 +8.2 10 +8.2 22 +8.5	RIEsttSecInstl STGovtInstl	SR 37.42 GS 10.54 MS 10.13	2 -1.15 +19. 4 +3. 7 +1.	6 DoubleLine 7 CorFII	LV 189.3828 +5.0 CI 10.82 +.01 +3.8 EB 10.39 +.01 +3.8
NFJSmCpValC m TechInstl Amana	SV 13.22 ST 73.29		Ultrainv Utisinv ValA m	LG 48.63 SU 17.69 LV 8.34	09 +13 30 +13 +.01 +4	.2 IntlValueInstl	FB 35.32 FB 35.21 MG 39.49	03 -1.9 03 -2.2 70 +10.6	EqDivInstI EqDivInvA m	LV 20.9 LV 20.9 LV 20.0	9 +.02 3 +.03	+4.6 R	arillon eamsUnconsBdI coutMdCpI	NT 13		.01 +3.3 .18 +4.0	LgCpIdxIns LgCpVaIA m MidCapIdxA b	LB 50.78 LV 13.40 MB 15.84	22 +8.5 04 +9.2 01 +4.3 10 +2.8	ShTrmExQtyl SlvlyHdgGlFIIns	CS 10.76 IB 9.56 MB 18.78	5 +.01 +3.	LowDurBdl LowDurBdN b	CS 9.99 +3.3 CS 9.98 +3.1
MutGrInv b American Beacon BrdGwyLgCpVIIns	LG 41.75 LV 26.05	+.28 +19.4 +.03 -1.1	Vallnv ZeroCoup2020Inv ZeroCoup2025Inv	LV 8.34 GS 105.05 GL 100.89		.6 MidCpInv .2 MidCpValueInv .3 SmCpInvs	MG 35.36 MV 19.98 SG 32.36	63 +10.3 +.09 +1.6 68 +13.0	FltngRtIncInstI GlbAllcIncInstI	BL 10.0 IH 18.8 IH 18.7	3 +.01 6 +.02	4 In	auseway ntlValinstl d ntlValinv d	FV 1!		.08 -6.8 .09 -7.0	MidCapIdxIns SelLgCpGrIns SIgCmsInfoA m	MB 15.77 LG 15.92 ST 75.94	10 +3.1 21 +8.2 +.69 +10.9	TAWexUSCrEqIns TMdIntlVal	FB 10.88 FV 15.28 LB 31.38	3 +.04 -7. 3 +.12 -8.	5 ItiketBdN b	(1 10.4901 +3.9 (1 10.49 +3.7 Mutuals next page