McCollum

Continued from B1

He played 26 minutes on Tuesday and then 21 on Thursday. McCollum said he feels great physically after doing whatever he could to take care of his body while he was injured.

"I'll be able to play 30-plus from here on out," McCollum said.

Given how McCollum's first two games went, one could see why continuing to protect McCollum would be considered a wise strategy.

"I had to find speed and pace," McCollum said. "I didn't have enough legs to shoot threes."

McCollum said his first time playing five-on-five basketball since his injury was Tuesday against the Pelicans, when he went 3 of 11 for 10 points. He followed that up on Thursday by going 3 of 16 for 11 points against New Orleans. Portland won both

Although he didn't shoot well overall, McCollum did make 5 of 13 threes in those two games (38.5%). That was a good sign. Still, McCollum said he didn't feel like his balance was right and he felt sluggish getting in and out of his shots.

Because of the league's intense game schedule and COVID-19 protocols, full practices have been rare. Mc-Collum got in mostly one-onone work starting with him being cleared for contact prior to the All-Star break.

"I knew it was going to take some time," McCollum said. "That was my ninth time playing basketball since January 16th, so, it takes time to kind of find your rhythm."

It became clear early into Friday's victory that the Mc-Collum on display did not resemble the one who shot a combined 6 of 27 in two games against the Pelicans.

McCollum went 4 of 5 in the first quarter against Dallas for 10 points and finished the first half with 16 points in 13 minutes. Suddenly the restraints were off. McCollum scored 11 points in the fourth to lead the team to a comeback victory and finished with a team-high 32 on 11 of 23 shooting while making 7 of 13 threes in 27 minutes.

"He looked like C.J.," Stotts said.

Through three games since his return, McCollum is 12 of 26 on threes (46.2%). He was shooting 44% before his



Portland Trail Blazers' C.J. McCollum, right, drives to the basket against Dallas Mavericks' Josh Richardson in Portland on Friday night.

"I think for the most part, I had good balance, missed short a few times, I didn't have any turnovers, and I think, defensively we did a pretty good job being active and I did what I was supposed to do."

— C.J. McCollum, **Portland Trail Blazers guard**

Without McCollum doing McCollum-like things, the Blazers probably wouldn't have won on Friday. Even still, forward Robert Covington said more should be expected from McCollum in the near future.

"Oh, he's not all the way back just yet," Covington said. "He's still got to get a couple more games under his belt to get that wind and everything,

Covington said McCollum's presence takes the focus of opposing defenses somewhat off of Damian Lillard. Plus, Gary Trent Jr. has now moved back to the second unit, Covington said, making the bench stronger.

"Once we get him back to full C.J. mode, it's going to make us that much more deadly," Covington said. "Then, once we get (Jusuf Nurkic) back, now we can start really preparing for the run down the stretch."

Dallas' Tim Hardaway Jr. said Portland is certainly more difficult to deal with when McCollum and Lillard are on the court together.

'That's his running mate," Hardaway told reporters. "They do a great job of feeding off each other. And when Dame is out and C.J. is in the game, that's his time to go. That's one of the best duos in the league. They made some tough shots. But that's what

17.55 -.06 +41.3 +9.0



Mountain View's Luke Roberts (44) breaks a tackle by Bend's Alex Roath (54) to gain extra yards during the first quarter Friday night at Mountain View High School.

Cougs

Continued from B1

Early in the fourth quarter, Mountain View gave up a fumble deep in its own territory. But on the very next play, Bend fumbled the ball right back to the Cougars, who wasted little time in building their lead.

Moss found Jake Hatch across the middle for a 40-yard touchdown and the 33-21 lead with 9:08 remaining.

Moss was 6-of-8 passing for 162 yards and two touch-downs, and Hatch finished with two receptions for 72 yards and the touchdown.

The Bears mounted yet another drive, but fumbled the ball away at the Mountain View 7-yard line midway through the fourth quarter, and the Cougars held on the rest of the way.

"I had no doubt that Bend was going to play as hard as they did," Crum said. "They're well-coached, and watching them on film, they were certainly better than how they had played in the past. But I never doubted our kids. They (the Bears) came out and tried to take away some of the things that we do. But we were able to find some big plays when we needed them, and that was

huge."
Crum said Moss "played outstanding" and was "throwing the ball on dots." He called Roberts "a dependable kid who doesn't come off the field, ever."

"We're going to put the ball in his hands as much as we can," Crum said of Roberts.

Bend High coach Matt Craven said he was extremely pleased with his team's effort. The Lava Bears have been



Bend's Benjamin Martin (9) celebrates with Jacob Winchester (11) after scoring during the first quarter against Mountain View on Friday night.

to different positions this season due to injuries and other circumstances. A key move Friday night was moving Martin from wingback to fullback. The 6-foot-1-inch, 225-pound Martin was not always easy for the Cougars to bring down.

"We lost two fullbacks, so we moved him there," Craven said. "If I had known he was going to play the position like that, we'd have had him there from week one. He played really, really tough, and he played every down of defense (at linebacker), so he was a warrior."

Craven added that he thought his team played well in the second half, despite the end result.

"What killed us were turnovers and big plays," Craven said.

"If we eliminated the long kick returns, the long runs, and don't turn the ball over, we could have had a better outcome."

Mountain View hosts Summit next Friday, while Bend has a bye before playing at Summit on April 2.

In a twist due to the shortened season, and travel and scheduling challenges, Bend and Mountain View are scheduled to play each other again in the last game of the season on April 9 at Bend High.

Reporter: 541-383-0318, mmorical@ bendbulletin.com



Looking for the conditions report? It publishes online and every Friday in The Bulletin's section for outdoor adventures

MARKET RECAP

MutualFunds DFA EMktCorEql FmMktsInstl For the week ending EmMktsValInstl 30.95 FvYrGlbFlIns 10.89 GlbEqInstl 29.85 -.13 +80. ... +1. Friday, March 19, 2021 WK %RETURN NAV CHG 1YR 3YR | GIDRIESITSec | 11.25 | -.08 | +52. | IntICorEqIns | 12.96 | -.04 | +15. | IntICorEqIns | 15.60 | +.03 | +80. | IntISmColnst1 | 21.74 | +.08 | +91. | IntISmCpVallins | 21.03 | +.04 | +88. | IntIVallinst1 | 12.78 | -.07 | -0. | LgCpIntIInst1 | 26.34 | +.03 | +68. | OneYearFilinst1 | 10.30 | -... | +0. | RIEFETSecripst1 | 39.81 | -... | 43. | 443 | 445 | -... | 443 | 445 | -... | 443 | -... | 443 | -... | 443 | -... | 443 | -... | 443 | -... | 443 | -... | 443 | -... | 443 | -... | 443 | -... | 443 | -... | 445 | -... | 443 | -... | 443 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | 445 | -... | FUND 81.75 -.31 +62.1 +20.2 23.13 -.11 +68.3 +14.8 55.65 -.67 +47.5 +18.3 54.08 -.66 +47.0 +17.9 FOCHETAIN III FAMERICAN CENTURY Grinv 46.54 -.54 +69.6 +19.3 Illitrainv 74.98 -1.30 +84.4 +23.4 ... +0 -.43 +45 RIEsttSecInstl 39.81 ShTrmExQtyl 10.98 nv 74.5% rican Funds pA m 40.62 -2.6 +65.1 +13.7 cnBalA m 30.93 -20 +38.8 +9.9 rcnHilncA m10.19 -0.7 +31.8 +6.1 rcnMutA m 47.11 -34 +44.6 +10.0 fAmrcA m 13.31 -0.4 +8.5 +5.6 rtWidGrincA m61.62 -41 +66.6 +9.7 rtllncBidrA m65.49 -36 +38.0 +6.4 ptWidBdA x 20.60 -13 +14.8 +3.3 ruroPacGrA m 69.46 -6.7 +80.5 +9.6 ridmtlnvsA m 72.79 -46 +68.6 +12.5 GlbBalA m 38.10 -0.6 +42.2 +7.2 GlbBalA m 38.10 -0.6 +42.2 +7.2 GlbBalA m 38.10 -0.6 +42.2 +7.2 IncAmrcA m 68.86 -8.81 +80.4 +18.2 IncAmrcA m 24.59 -23 +41.4 +8.1 IntrmBdfAmrA m13.80 -0.1 +5.6 +44.2 IntrMBdfAmrA m13.80 -0.1 +5.6 +44.2 IntrMCAmrcA m 46.99 -12 +62.3 +11.7 NewWidA m 89.06 -90 +77.2 +11.3 NewPrspctvA m 61.51 -65 +84.1 +16.7 ShTrmExQtyl 10.98 ... +3 TAUSCorEq2Instl25.14 -.24 +82 TwyrGlbFlins 9.95 ... +0 TAUSCOFEQ2Inst125.14 TWYGIBFIIns 9.95 USCOFEQ1Inst1 32.20 USCOFEQ1IInst1 29.68 USLgCo 29.43 USLgCpValInst1 43.13 USMicroCpInst1 46.49 USSmCpValInst144.61 USSmCpValInst144.61 USTrgtedValIns 30.08 -.65 +135 Davis NYVentureA m 35.33 -.21 +83 Delaware Inv 23.51 -.13 +59. Diamond Hill LgCpl Dodge & Cox 33.47 -.13 +74. 112.12 -.78 +60.8 15.04 -.07 +89.8 14.25 -.04 +12.9 47.78 +.15 +80. 223.90 -2.21 +89.8 Bal GlbStk SMCpWIdA m 83.12 -65 +104.2 +18.1 TheNewEcoA m59.90 -.74 +75.6 +14.3 TXEXBdA m 13.51 -.06 NA NA WAMtinysA m 53.56 -.44 +60.3 +12.0 Inc IntlStk DoubleLine Angel Oak MitStratincins 10.37 -.01 NA NA 11.04 -.03 +9. 10.49 -.03 +4. CorFII TtlRetBdI IntiValueInsti 43.49 -.26 +82.1 +8.2 Baird Eaton Vance AtIntCotSMIDCI 40.65 -.40 +77. Edgewood Grinsti FPA AggrgateBdInstl11.32 CorPlusBdInstl 11.70 -.03 -.03 +7.3 +5.3 +9.2 +5.5 +5.5 +3.5 52.21 -.75 +78. ShrtTrmBdInstl 9.88 ... Crescent d 19.28 -.28 +86.8 +7.7 111.09 -2.56 +96.4 +21.0 EmMktsInstl Federated | BlackRock | Cappaigness | Ca BlackRock InsHYBdIns 9.85 -.06 N 11.22 -.02 +12. TtlRetBdInstl 500IdXInsPrm AsstMgr20% AsstMgr50% AsstMgr70% BCGrowth BCGrowth BCGrowthK Balanced BalancedK Calamos Cap&Inc MktNetrlincins 14.05 -.01 +13.1 +4.5 4.97 16.61 -.08 +37. -.06 +66. ClearBridge AggresivGrA m192.56 -.69 +75.2 +13.1 LgCpGrl 67.11 -.23 +64.1 +17.8 Contrafund Contrafund 16.61 ContrafundK 16.65 CptlApprec 43.29 DiversIntl 47.77 EmMkts 46.88 EmergMketsOpps25.96 Eqlncome ExMkttdxInPr 91.81 FourinOneldx 57.47 +66+80

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	Eglncl	21.24	15	+60.9	+5.2
	LCapGrI	60.13 42.24	91		+20.0
	MCapValL Janus Hender	4Z.Z4	24	+82.6	+8.6
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	GrY Lord Abbett	23.60	11	+60.7	+18.3
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A m	36.28	47	+67.3	+18.1
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TtlStkMktldx	70.12	69	+73.7	+15.7
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BCGr	165.32	-2.10	+68.5	+17.5
Comm&TeInv	180.65	-2.45	+75.7	+23.3
CptlAprc	35.21	+.06	+52.3	+14.6
DivGr	61.67	54	+55.4	+14.5
Eqldx500	103.64	78		+14.9
Eginc	35.23	21	+72.7	+9.6
GlbTech	27.50	70	+111.4	+24.8
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GrStk	98.95	-1.22	+80.0	+18.8
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NewHorizons				+15.7
QMUSSmCpG	rEq50.30	09	+90.3	
QMUSSmCpG Rtr2020	rEq50.30 23.39	69 - 09	+45.2	+9 4
QMUSSmCpG Rtr2020	23.39	09	+45.2	+9.4
QMUSSmCpG Rtr2020 Rtr2025	23.39 20.03	09 09	+45.2 +51.9	+9.4 +10.2
QMUSSmCpG Rtr2020 Rtr2025 Rtr2030	23.39 20.03 29.61	09 09 15	+45.2 +51.9	+9.4 +10.2 +10.9
QMUSSmCpG Rtr2020 Rtr2025 Rtr2030 Rtr2035	23.39 20.03 29.61 22.25	09 09 15 12	+45.2 +51.9	+9.4 +10.2 +10.9
QMUSSmCpG Rtr2020 Rtr2025 Rtr2030 Rtr2035	23.39 20.03 29.61 22.25	09 09 15 12	+45.2 +51.9 +58.2 +64.0	+9.4 +10.2 +10.9 +11.6
QMUSSmCpG Rtr2020 Rtr2025 Rtr2030 Rtr2035 Rtr2040			+45.2 +51.9 +58.2 +64.0 +71.0	+9.4 +10.2 +10.9 +11.6 +11.8
QMUSSmCpG Rtr2020 Rtr2025 Rtr2030 Rtr2035 Rtr2040 Rtr2045	22.23	13	+45.2 +51.9 +58.2 +64.0 +71.0 +75.0	+9.4 +10.2 +10.9 +11.6 +11.8 +12.2
QMUSSmCpG Rtr2020 Rtr2025 Rtr2030 Rtr2035 Rtr2040	22.23 18.82	13 - 11	+45.2 +51.9 +58.2 +64.0 +71.0 +75.0	+9.4 +10.2 +10.9 +11.6 +11.8
QMUSSmCpG Rtr2020 Rtr2025 Rtr2030 Rtr2035 Rtr2040 Rtr2045 Rtr2050	22.23 18.82	13 - 11	+45.2 +51.9 +58.2 +64.0 +71.0 +75.0	+9.4 +10.2 +10.9 +11.6 +11.8 +12.2 +12.2
QMUSSmCpG Rtr2020 Rtr2025 Rtr2030 Rtr2035 Rtr2040 Rtr2045 Rtr2050 SciandTech	22.23 18.82 59.28	13 - 11	+45.2 +51.9 +58.2 +64.0 +71.0 +75.0	+9.4 +10.2 +10.9 +11.6 +11.8 +12.2 +12.2
QMUSSmCpG Rtr2020 Rtr2025 Rtr2030 Rtr2035 Rtr2040 Rtr2045 Rtr2050 SciandTech SmCpVal	22.23 18.82 59.28 60.76	13 - 11	+45.2 +51.9 +58.2 +64.0 +71.0 +75.0	+9.4 +10.2 +10.9 +11.6 +11.8 +12.2 +12.2 +25.0 +12.9
QMUSSmCpG Rtr2020 Rtr2025 Rtr2030 Rtr2035 Rtr2040 Rtr2045 Rtr2050 SciandTech SmCpVal SpectrumInc	22.23 18.82 59.28 60.76	13 - 11	+45.2 +51.9 +58.2 +64.0 +71.0 +75.0	+9.4 +10.2 +10.9 +11.6 +11.8 +12.2 +12.2
QMUSSmCpG Rtr2020 Rtr2025 Rtr2030 Rtr2035 Rtr2040 Rtr2045 Rtr2050 SciandTech SmCpVal SpectrumInc	22.23 18.82 59.28 60.76	13 - 11	+45.2 +51.9 +58.2 +64.0 +71.0 +75.0	+9.4 +10.2 +10.9 +11.6 +11.8 +12.2 +12.2 +25.0 +12.9
QMUSSmCpG Rtr2020 Rtr2025 Rtr2030 Rtr2035 Rtr2040 Rtr2045 Rtr2050 SciandTech SmCpVal SpectrumInc TCW	22.23 18.82 59.28 60.76 12.93	13 11 17 -1.23 04	+45.2 +51.9 +58.2 +64.0 +71.0 +75.0 +75.0 +107.6 +101.2 +22.8	+9.4 +10.2 +10.9 +11.6 +11.8 +12.2 +12.2 +25.0 +12.9 +5.1
OMUSSmCpG Rtr2020 Rtr2025 Rtr2035 Rtr2035 Rtr2040 Rtr2045 Rtr2050 SciandTech SmCpVal SpectrumInc TCW EMIncIns	22.23 18.82 59.28 60.76 12.93	13 11 17 -1.23 04 +.02	+45.2 +51.9 +58.2 +64.0 +71.0 +75.0 +75.0 +107.6 +101.2 +22.8	+9.4 +10.2 +10.9 +11.6 +11.8 +12.2 +12.2 +25.0 +12.9 +5.1 +3.8
OMUSSmCpG Rtr2020 Rtr2025 Rtr2030 Rtr2035 Rtr2040 Rtr2045 Rtr2045 Rtr2050 SciandTech SmCpVal SpectrumInc TCW EMInclis TitRetBdl	22.23 18.82 59.28 60.76 12.93	13 11 17 -1.23 04	+45.2 +51.9 +58.2 +64.0 +71.0 +75.0 +75.0 +107.6 +101.2 +22.8	+9.4 +10.2 +10.9 +11.6 +11.8 +12.2 +12.2 +25.0 +12.9 +5.1
OMUSSmCpG Rtr2020 Rtr2025 Rtr2030 Rtr2035 Rtr2040 Rtr2045 Rtr2045 Rtr2050 SciandTech SmCpVal SpectrumInc TCW EMInclis TitRetBdl	22.23 18.82 59.28 60.76 12.93	13 11 17 -1.23 04 +.02	+45.2 +51.9 +58.2 +64.0 +71.0 +75.0 +75.0 +107.6 +101.2 +22.8	+9.4 +10.2 +10.9 +11.6 +11.8 +12.2 +12.2 +25.0 +12.9 +5.1 +3.8
OMUSSmCpG Rtr2020 Rtr2025 Rtr2030 Rtr2035 Rtr2040 Rtr2045 Rtr2050 SciandTech SmCpVal SpectrumInc TCW EMIncIns TtlRetBdl	22.23 18.82 59.28 60.76 12.93 8.11 10.05	13 11 17 -1.23 04 +.02 05	+45.2 +51.9 +58.2 +64.0 +71.0 +75.0 +75.0 +107.6 +101.2 +22.8 +35.5 +3.9	+9.4 +10.2 +10.9 +11.6 +11.8 +12.2 +12.2 +25.0 +12.9 +5.1 +3.8 +4.9
OMUSSmCpG Rtr2020 Rtr2025 Rtr2030 Rtr2035 Rtr2040 Rtr2045 Rtr2050 SciandTech SmCpVal Spectrumlnc TCW EMIncins TtlRetBdl TIAA-CREF Bdldxins	22.23 18.82 59.28 60.76 12.93 8.11 10.05	13 11 17 -1.23 04 +.02 05	+45.2 +51.9 +58.2 +64.0 +71.0 +75.0 +75.0 +107.6 +101.2 +22.8 +35.5 +3.9 +5.0	+9.4 +10.2 +10.9 +11.6 +11.8 +12.2 +12.2 +25.0 +12.9 +5.1 +3.8 +4.9
OMUSSmCpG Rtr2020 Rtr2025 Rtr2030 Rtr2035 Rtr2040 Rtr2045 Rtr2050 SciandTech SmCpVal SpectrumInc TCW EMINCIBUS TILRA-CREF BdIdxIns EqIdxIns	22.23 18.82 59.28 60.76 12.93 8.11 10.05 11.12 29.27	13 11 17 -1.23 04 +.02 05 04 29	+45.2 +51.9 +58.2 +64.0 +71.0 +75.0 +107.6 +101.2 +22.8 +35.5 +3.9 +5.0 +73.3	+9.4 +10.2 +10.9 +11.6 +11.8 +12.2 +25.0 +12.9 +5.1 +3.8 +4.9 +4.6 +15.7
OMUSSmCpG Rtr2020 Rtr2025 Rtr2030 Rtr2035 Rtr2040 Rtr2045 Rtr2050 SciandTech SmCpVal SpectrumInc TCW EMINCIBUS TILRA-CREF BdIdxIns EqIdxIns	22.23 18.82 59.28 60.76 12.93 8.11 10.05 11.12 29.27	13 11 17 -1.23 04 +.02 05 04 29	+45.2 +51.9 +58.2 +64.0 +71.0 +75.0 +107.6 +101.2 +22.8 +35.5 +3.9 +5.0 +73.3	+9.4 +10.2 +10.9 +11.6 +11.8 +12.2 +25.0 +12.9 +5.1 +3.8 +4.9 +4.6 +15.7
OMUSSmCpG Rtr2020 Rtr2025 Rtr2030 Rtr2035 Rtr2040 Rtr2045 Rtr2050 SciandTech SmCpVal SpectrumInc TCW EMINCIBUS TILRA-CREF BdIdxIns EqIdxIns	22.23 18.82 59.28 60.76 12.93 8.11 10.05 11.12 29.27	13 11 17 -1.23 04 +.02 05 04 29 +.01	+45.2 +51.9 +58.2 +64.0 +71.0 +75.0 +107.6 +101.2 +22.8 +35.5 +3.9 +5.0 +73.3	+9.4 +10.2 +10.9 +11.6 +11.8 +12.2 +25.0 +12.9 +5.1 +3.8 +4.9 +4.6 +15.7
OMUSSmCpG Rtr2020 Rtr2025 Rtr2030 Rtr2035 Rtr2040 Rtr2045 Rtr2050 SciandTech SmCpVal SpectrumInc TCW EMINCIBUS TILRA-CREF BdIdxIns EqIdxIns	22.23 18.82 59.28 60.76 12.93 8.11 10.05 11.12 29.27	13 11 17 -1.23 04 +.02 05 04 29 +.01 43	+45.2 +51.9 +58.2 +64.0 +75.0 +75.0 +75.0 +107.6 +101.2 +22.8 +35.5 +3.9 +5.0 +73.3 +63.8 +72.2	+9.4 +10.2 +10.9 +11.6 +11.8 +12.2 +12.2 +25.0 +12.9 +5.1 +3.8 +4.9 +4.6 +15.7 +6.1 +20.6
OMUSSmCpG Rtr2020 Rtr2025 Rtr2030 Rtr2035 Rtr2040 Rtr2045 Rtr2045 Rtr2050 SciandTech SmCpVal SpectrumInc TCW EMIncIns TURetBdl TURA-CREF BdldxIns EqldxIns IntlEqidxIns LgCpGridxIns LgCpGridxIns	22.23 18.82 59.28 60.76 12.93 8.11 10.05 11.12 29.27	13 11 17 -1.23 04 +.02 05 04 29 +.01	+45.2 +51.9 +58.2 +64.0 +71.0 +75.0 +107.6 +101.2 +22.8 +35.5 +3.9 +5.0 +73.3	+9.4 +10.2 +10.9 +11.6 +11.8 +12.2 +25.0 +12.9 +5.1 +3.8 +4.9 +4.6 +15.7
OMUSSmCpG Rtr2020 Rtr2025 Rtr2030 Rtr2035 Rtr2040 Rtr2045 Rtr2045 SciandTech SmCpVal SpectrumInc TCW EMIncIns TtIRetBdl TIAA-CREF BdldxIns LgCpGrIdxIns LgCpGrIdxIns LgCpGrIdxIns LgCpGrIdxIns Thornburg	22.23 18.82 59.28 60.76 12.93 8.11 10.05 11.12 29.27 22.05 48.87 22.54	13 11 17 -1.23 04 +.02 05 04 29 +.01 43 18	+45.2 +51.9 +58.2 +64.0 +71.0 +75.0 +75.0 +101.2 +22.8 +35.5 +3.9 +5.0 +73.3 +63.8 +72.2 +66.5	+9.4 +10.2 +10.9 +11.6 +11.8 +12.2 +12.2 +25.0 +12.9 +5.1 +3.8 +4.9 +4.6 +15.7 +6.1 +20.6 +10.0
OMUSSmCpG Rtr2020 Rtr2025 Rtr2030 Rtr2035 Rtr2040 Rtr2045 Rtr2045 SciandTech SmCpVal SpectrumInc TCW EMIncIns TtIRetBdl TIAA-CREF BdldxIns LgCpGrIdxIns LgCpGrIdxIns LgCpGrIdxIns LgCpGrIdxIns Thornburg	22.23 18.82 59.28 60.76 12.93 8.11 10.05 11.12 29.27 22.05 48.87 22.54	13 11 17 -1.23 04 +.02 05 04 29 +.01 43 18	+45.2 +51.9 +58.2 +64.0 +71.0 +75.0 +75.0 +101.2 +22.8 +35.5 +3.9 +5.0 +73.3 +63.8 +72.2 +66.5	+9.4 +10.2 +10.9 +11.6 +11.8 +12.2 +12.2 +25.0 +12.9 +5.1 +3.8 +4.9 +4.6 +15.7 +6.1 +20.6 +10.0
OMUSSmCpG Rtr2020 Rtr2025 Rtr2030 Rtr2035 Rtr2045 Rtr2045 Rtr2050 SciandTech Smcpval SpectrumInc TCW EMInclns TtlRetBdl TIAA-CREF Bdldxlns Eqldxlns LgCpGrldxlns LgCpGrldxlns LgCpGrldxlns LgCpGrldxlns LgCpGrldxlns LgCpGrldxlns LgCpGrldxlns LgCpGrldxlns LgCpGrldxlns LgCpGrldxlns LgCpGrldxlns LgCpGrldxlns LgCpGrldxlns LgCpGrldxlns LgCpGrldxlns LgCpGrldxlns LgCpGrldxlns LgCpGrldxlns	22.23 18.82 59.28 60.76 12.93 8.11 10.05 11.12 29.27 22.05 48.87 22.54 13.80	13 11 17 -1.23 04 +.02 05 04 29 +.01 43	+45.2 +51.9 +58.2 +64.0 +75.0 +75.0 +75.0 +107.6 +101.2 +22.8 +35.5 +3.9 +5.0 +73.3 +63.8 +72.2	+9.4 +10.2 +10.9 +11.6 +11.8 +12.2 +12.2 +25.0 +12.9 +5.1 +3.8 +4.9 +4.6 +15.7 +6.1 +20.6
OMUSSmCpG Rtr2020 Rtr2025 Rtr2030 Rtr2035 Rtr2040 Rtr2045 Rtr2050 SciandTech SmCpVal SpectrumInc TCW EMIncIns TtIRetBdl TIAA-CREF BdIdxIns EqidxIns IntEqidxIns LgCpValldxIns IntEqidxIns LgCpValldxIns Thromburg LtdTrmIncl	22.23 18.82 59.28 60.76 12.93 8.11 10.05 11.12 29.27 22.05 48.87 22.54 13.80	13 11 17 -1.23 04 +.02 05 04 29 +.01 43 18	+45.2 +51.9 +58.2 +64.0 +71.0 +75.0 +75.0 +107.6 +101.2 +22.8 +35.5 +3.9 +5.0 +73.3 +73.3 +72.2 +66.5 +8.0	+9.4 +10.2 +10.9 +11.6 +11.8 +12.2 +12.2 +25.0 +5.1 +3.8 +4.9 +4.6 +15.7 +6.1 +20.6 +10.0 +4.6
OMUSSmCpG Rtr2020 Rtr2020 Rtr2030 Rtr2035 Rtr2040 Rtr2045 Rtr2050 SciandTech SmCpVal Spectruminc TCW EMIncins TilRetBdl TIAA-CREF Bdldxins Eqidxins IntlEqidxins LgCpGridxins LgCpGridxins LgCpGridxins LgCpGridxins LgCpGridxins UgCpGridxins	22.23 18.82 59.28 60.76 12.93 8.11 10.05 11.12 29.27 22.05 48.87 22.54 13.80	13 11 17 -1.23 04 +.02 05 04 29 +.01 43 18	+45.2 +51.9 +58.2 +64.0 +71.0 +75.0 +75.0 +101.2 +22.8 +35.5 +3.9 +5.0 +73.3 +63.8 +72.2 +66.5	+9.4 +10.2 +10.9 +11.6 +11.8 +12.2 +12.2 +25.0 +12.9 +5.1 +3.8 +4.9 +4.6 +15.7 +6.1 +20.6 +10.0
OMUSSmCpG Rtr2020 Rtr2025 Rtr2030 Rtr2035 Rtr2040 Rtr2045 Rtr2055 Rtr2040 Rtr2045 Rtr2050 SciandTech SmCpVal SpectrumInc TCW EMIncins TilRetBdl TIAA-CREF Bdldxins Eqidxins IntlEqidxins LgCpCridxins LgCpCridxins LgCpValldxins LgCpValldxins Townburg LtdTrminci Tweedy, Brow GibVal	22.23 18.82 59.28 60.76 12.93 8.11 10.05 11.12 29.27 22.05 48.87 22.54 13.80 ne 29.41	13 11 17 -1.23 04 +.02 05 04 29 +.01 43 18	+45.2 +51.9 +58.2 +64.0 +71.0 +75.0 +75.0 +107.6 +101.2 +22.8 +35.5 +3.9 +5.0 +73.3 +73.3 +72.2 +66.5 +8.0	+9.4 +10.2 +10.9 +11.6 +11.8 +12.2 +12.2 +25.0 +5.1 +3.8 +4.9 +4.6 +15.7 +6.1 +20.6 +10.0 +4.6
OMUSSmCpG Rtr2020 Rtr2025 Rtr2030 Rtr2035 Rtr2040 Rtr2045 Rtr2055 Rtr2040 Rtr2045 Rtr2050 SciandTech SmCpVal SpectrumInc TCW EMIncins TilRetBdl TIAA-CREF Bdldxins Eqidxins IntlEqidxins LgCpCridxins LgCpCridxins LgCpValldxins LgCpValldxins Townburg LtdTrminci Tweedy, Brow GibVal	22.23 18.82 59.28 60.76 12.93 8.11 10.05 11.12 29.27 22.05 48.87 22.54 13.80 ne 29.41	13 11 17 -1.23 04 +.02 05 04 29 +.01 43 03 +.01	+45.2 +51.9 +58.2 +64.0 +71.0 +75.0 +107.6 +101.2 +22.8 +35.5 +3.9 +5.0 +73.3 +63.8 +72.2 +66.5 +8.0 +46.0	+9.4 +10.9 +11.6 +11.8 +12.2 +25.0 +12.9 +5.1 +3.8 +4.9 +4.6 +15.7 +6.1 +20.6 +10.0 +4.6 +4.7
OMUSSmCpG Rtr2020 Rtr2020 Rtr2030 Rtr2035 Rtr2040 Rtr2045 Rtr2050 SciandTech SmCpVal SpectrumInc TCW EMIncins TilRetBdl TIAA-CREF Bdldxins Eqidxins IntlEqidxins LgCpCridxins LgCpCridxins LgCpValldxins LgCpValldxins LdTmninci Tweedy, Brow GibVal VALIC Co I Stkldx	22.23 18.82 59.28 60.76 12.93 8.11 10.05 11.12 29.27 22.05 48.87 22.54 13.80	13 11 17 -1.23 04 +.02 05 04 29 +.01 43 18	+45.2 +51.9 +58.2 +64.0 +71.0 +75.0 +75.0 +107.6 +101.2 +22.8 +35.5 +3.9 +5.0 +73.3 +73.3 +72.2 +66.5 +8.0	+9.4 +10.2 +10.9 +11.6 +11.8 +12.2 +12.2 +25.0 +5.1 +3.8 +4.9 +4.6 +15.7 +6.1 +20.6 +10.0 +4.6
OMUSSmCpG Rtr2020 Rtr2025 Rtr2030 Rtr2035 Rtr2045 Rtr2045 Rtr2050 SciandTech SmCpVal Spectrumlnc TCW EMInclins TilRetBdl TIAA-CREF BdldxIns EqldxIns EqldxIns LgCpGridxIns LgCpGridxIns LgCpGridxIns Thornburg LtdTrmIncl Tweedy, Brow GibVal VALIC Co I Stkldx Vanquard	22.23 18.82 59.28 60.76 12.93 8.11 10.05 11.12 29.27 22.05 48.87 22.54 13.80 ne 29.41 48.91	13 11 17 -1.23 04 +.02 05 04 29 +.01 43 18 03 +.01	+45.2 +51.9 +58.2 +64.0 +71.0 +75.0 +107.6 +101.2 +22.8 +35.5 +3.9 +5.0 +73.3 +63.8 +72.2 +66.5 +8.0 +46.0 +64.8	+9.4 +10.9 +11.6 +11.8 +12.2 +25.0 +12.9 +5.1 +3.8 +4.9 +4.6 +15.7 +6.1 +20.6 +10.0 +4.6 +4.7 +14.8
OMUSSmCpG Rtr2020 Rtr2020 Rtr2030 Rtr2035 Rtr2040 Rtr2045 Rtr2055 Rtr2045 Rtr2050 SciandTech SmCpVal SpectrumInc TCW EMIncIns TtlRetBdl TtlAA-CREF BdldxIns EqidxIns IntlEqidxIns LgCpGrldxIns IntlEqidxIns Trornburg LtdTrmIncl Tweedy, Brow GibVal VallC Co I Stkldx Vanguard	22.23 18.82 59.28 60.76 12.93 8.11 10.05 11.12 29.27 22.05 48.87 22.54 13.80 ne 29.41 48.91 362.34	13 11 17 -1.23 04 +.02 05 04 29 +.01 43 03 +.01 37	+45.2 +51.9 +58.2 +64.0 +71.0 +75.0 +107.6 +101.2 +22.8 +35.5 +3.9 +5.0 +73.3 +63.8 +72.2 +66.5 +8.0 +46.0 +64.8	+9.4 +10.9 +11.6 +11.8 +12.2 +25.0 +12.9 +5.1 +3.8 +4.9 +4.6 +15.7 +6.1 +20.6 +10.0 +4.6 +4.7 +14.8
OMUSSmCpG Rtr2020 Rtr2020 Rtr2030 Rtr2035 Rtr2040 Rtr2045 Rtr2050 SciandTech SmCpVal SpectrumInc TCW EMIncins TilRetBdl TIAA-CREF Bdldxins Eqidxins IntlEqidxins LgCpCridxins LgCpCridxins LgCpValldxins LgCpValldxins LdTmninci Tweedy, Brow GibVal VALIC Co I Stkldx	22.23 18.82 59.28 60.76 12.93 8.11 10.05 11.12 29.27 22.05 48.87 22.54 13.80 ne 29.41 48.91 362.34	13 11 17 -1.23 04 +.02 05 04 29 +.01 43 03 +.01 37	+45.2 +51.9 +58.2 +64.0 +71.0 +75.0 +107.6 +101.2 +22.8 +35.5 +3.9 +5.0 +73.3 +63.8 +72.2 +66.5 +8.0 +46.0	+9.4 +10.9 +11.6 +11.8 +12.2 +25.0 +12.9 +5.1 +3.8 +4.9 +4.6 +15.7 +6.1 +20.6 +10.0 +4.6 +4.7

Instl	12.03	01	+17.0	+6.0	CAITTxExAdm 12.1906 NA	N/
rmIns	9.84		+5.6	+2.3	CptlOppAdmrl 192.2769 +84.2 -	+15.
tA m tIns	10.20 10.20	04 04	+7.8 +8.1	+4.6 +4.9	CptlOppInv 83.2730 +84.1 - DevMldxAdmrl x15.8706 +71.6	+15.4 +6.2 +14.3 +6.2 +6.2 +10.2
ECAP Od	vssev	04	+0.1	+4.5	DevMldxIns x 15.8906 +71.5	+6.
Gr	58.03	47	+99.2	+11.4	DivGrInv 33.8512 +48.4 -	+14.3
	47.29	25	+87.7	+11.3	EMStkldxInAdm x43.5825 +71.6	+6.2
	39.24	24	+80.4	+12.1	EMStkldxIns x 33.1419 +71.6 EqIncAdmrl 85.9940 +55.5 -	+6.2
assus glnv	55.94	16	+59.9	+17.6	Eqinclin 65.9940 +55.5	+10.2
er	55.54	.10	+00.0	T17.0	ExplorerAdmrl 129.03 -2.42 +115.4 -	+19.6
	36.28	47	+67.3	+18.1	ExtMktldxAdmrl137.26 -2.76 +123.6 -	+18.
am	00.00	40	00.0	44.7	ExtMktldxIns 137.25 -2.76 +123.7 - ExtMktldxInsPls338.73 -6.81 +123.7 -	+18. +18.
A m psA m	29.08 51.60	42 92	+66.0 +66.3	+11.7 +21.4	FAWexUSIAdmr x37.9115 +70.0	+6.8
ab	31.00	32	+00.5	TZ1.4	FAWexUSIIns x120.1848 +70.1	+6.8
IUSLgCld	x 20.79	31	+79.6	+14.3	GNMAAdmrl 10.6302 +3.1	+6.8 +3.8 +13.1 +21.1 +21.1 +21.1
X	22.87	:::	+64.2	+6.1	GNMAInv 10.6302 +3.0 GlbEqInv 39.7534 +80.0	+3.
Oldx ab1000ld	60.03	45 78	+65.2 +70.2	+15.1 +15.6	GlbEqInv 39.7534 +80.0 - GrldxAdmrl 130.15 -1.20 +75.4 - GrldxIns 130.16 -1.19 +75.4 -	+21
oldx	39.58		+118.8	+15.0	Grldxlns 130.16 -1.19 +75.4	+21.
Mktldx	70.12	69	+73.7	+15.7	GrandIncAdmrl 98.5647 +67.6 -	+14.7
Farm					GrandIncInv 60.3730 +67.4 - HCAdmrl 90.58 +.05 +39.0 -	+14.5 +11.0
D.:	105.87	-1.47	+58.5	+14.6		+10.9
we Price ap Opps	70.80	-1.17	+88.4	+23.8	HYCorpAdmrl 5.8804 NA	N/
хр орро	165.32	-2.10	+68.5	+17.5	HYTEAdmrl 11.8806 NA	N/
n&TeInv	180.65	-2.45	+75.7	+23.3	ITIdxAdmrl	+26.1 +5.9
prc	35.21	+.06	+52.3	+14.6	InTrInGdAdm 10.0404 +11.7	+6.2
500	61.67 103.64	54 78	+55.4 +65.0	+14.5 +14.9	InTrTEAdmrl 14.6907 NA	N/
:	35.23	21	+72.7	+9.6	InTrTrsAdmrl 11.3803 +1.3	+5.0
ch	27.50	79	+111.4	+24.8	InflPrtScAdmrl 27.8002 +13.6 InflPrtScIns 11.3301 +13.7	+5.8
	98.95	-1.22	+80.0	+18.8	InsldxIns 346.55 -2.60 +65.3	+15.
ci ¡CpCorGr	99.19 65.21	14 82	+65.8 +68.6	+17.7 +17.7	InsldxInsPlus 346.57 -2.60 +65.3 -	+15.1 +15.2
dCpEqGr	74.43	42	+84.1	+15.9	InsTrgRt2020Ins26.5411 +34.9	+8.4
nCpStk	33.75	45	+104.0	+19.9	InsTtiSMIInPls 78.0277 +73.9 - IntlGrAdmrl 160.43 -1.42 +110.7 -	+15.8 +20.
SCV	94.61	+.53	+108.1	+12.9	IntlGrInv 50.43 -1.42 +110.7 -	+20. +20.(
oGrl oGr	63.24 116.03	83 67	+84.8	+21.0 +15.7	IntlValInv 42.7231 +75.5	+5.9
oVal	34.13	37	+81.5 +90.5	+10.7	LTInGrdAdm 10.4706 +16.2	+7.4
lorizons	80.82	80	+95.2 +90.3	+27.1 +15.7	LTTEAdmrl 12.0707 NA LfStrCnsrGrInv 22.6808 +28.3	NA 17 C
SSmCpGi	rEq50.30		+90.3	+15.7	LfStrGrInv 22.0606 +26.3	+7.9 +10.8
120	23.39	09	+45.2	+9.4 +10.2	LfStrIncInv 17.0105 +15.7	+6.2 +9.3 +15.8
125 130	20.03 29.61	09 15	+51.9 +58.2	+10.2	LfStrModGrInv 32.1915 +41.9	+9.3
35	22.25	12	+64.0	+11.6	LgCpldxAdmrl 92.5477 +68.4 - LtdTrmTEAdmrl 11.2103 +6.6	415.8 1.8+
140	32.07	19	+71.0	+11.8	MCpGrldxAdm 91.7391 +84.9	+17.8
145	22.23 18.82	13 11	+75.0 +75.0	+12.2 +12.2	MCpVIIdxAdm 70.5835 +83.9	+17.8 +9.8
150 dTech	59.28		+107.6	+12.2	MdCpldxAdmrl274.85 -2.03 +85.1 -	+13.8 +13.9
oVal	60.76	-1.23	+101.2	+12.9	MdCpldxlns	+13.3 ₊13.9
trumInc	12.93	04	+22.8	+5.1	PrmCpAdmrl 167.8673 +74.3 -	+13.9 +15.2
alna	0 11	+.02	+35.5	+3.8	PrmCpCorInv 32.1518 +75.9	+13.5 +15.
cIns tBdI	8.11 10.05	05	+33.5	+4.9	PrmCpInv 161.9771 +74.2 - RIEstIdxAdmrl 128.25 -1.65 +48.6 -	+15.° +10.4
CREF						+10.4
dns	11.12	04	+5.0	+4.6	SCpGrldxAdm 97.48 -2.14 +105.8 -	+19.0
dylne	29.27 22.05	29 +.01	+73.3 +63.8	+15.7	SCpValldxAdm 72.51 -1.13 +108.3	+10.
ıldxins Gridxins	48.87	43	+72.2	+6.1 +20.6	STBdldxAdmrl 10.78 +3.3 STBdldxIns 10.78 +3.3	+3.
ValldxIns		18	+66.5	+10.0	STBdldxIns	+3.
ıburg		00		. 4.0	STFederalAdmrl 10.9801 +2.7	+3.4
minci dv. Brow	13.80	03	+8.0	+4.6	STInfPrScIdAdmr25.8303 +8.5 STInfPrScIdIns 25.8503 +8.5	+3.8
dy, Brow al	29.41	+.01	+46.0	+4.7	STInfPrScIdIns 25.8503 +8.5 STInfPrScIdxInv25.7903 +8.4	+3.7
Col					STInvmGrdAdmrl10.9301 +7.8	+4.
X	48.91	37	+64.8	+14.8	STInvmGrdIns 10.9301 +7.9	+4.
uard	262 24	0.71	.65.0	.151	STInvmGrdInv 10.9301 +7.7	+4.0
lxAdmrl xAdmrl	362.34 45.10	-2.71 33	+65.2 +42.6	+15.1 +11.7	STTEAdmrl	+1.9
xIns	45.11	32	+42.6		SeledValInv 30.2927 +118.1	+9.4

IΑ	NA	SmCpldxAdmrl104.19 -1.90 +108.4 +14.8
.2	+15.5	SmCpldxlns 104.19 -1.90 +108.5 +14.8
.1	+15.4	SmCpldxInsPlus300.74-5.49 +108.5 +14.8
.6	+6.7	StarInv 31.7622 +55.2 +12.4
.5	+6.7	StrEgInv 41.6738 +104.8 +11.4
.4	+14.3	TMCapApAdm 206.72 -1.75 +70.3 +15.7
.6	+6.2	TMSmCpAdm 90.19 -2.81 +115.0 +13.9
.6	+6.2	TrgtRtr2015Inv 15.7605 +25.8 +7.2
.5	+10.2	TrgtRtr2020Inv 34.6614 +34.8 +8.4
.4	+10.1	TrgtRtr2025lnv 21.9010 +41.6 +9.2
.4	+19.6	
.6	+18.1	
.7	+18.1	
.7	+18.1	TrgtRtr2040Inv 45.8625 +58.5 +10.8
.7 .0	+6.8	TrgtRtr2045Inv 29.3817 +64.4 +11.4
.1	+6.8	TrgtRtr2050Inv 47.4028 +64.6 +11.4
.1	+3.8	TrgtRtr2055Inv 51.4631 +64.6 +11.4
.0	+3.7	TrgtRtr2060Inv 45.4627 +64.6 +11.4
.0	+13.7	TrgtRtrlnclnv 14.9204 +22.6 +6.9
.4	+21.1	TtBMldxAdmrl 11.1304 +4.7 +4.8
.4	+21.1 +14.7	TtBMldxlns 11.1304 +4.8 +4.8
.6	+14.7	TtBMldxInsPlus 11.1304 +4.8 +4.8
.4	+14.5 +11.0	TtlnBldxAdmrl 22.8104 +3.1 +4.1
.0	+11.0	TtlnBldxlns 34.2207 +3.1 +4.2
iA	NA	TtlnBldxInv 11.4102 +3.2 +4.1
ΙA	NA	TtlnSldxAdmrl x33.9110 +71.7 +6.6
	+26.7	TtlnSldxlns x 135.5941 +71.8 +6.6
.1 .7	+5.9	TtlnSldxInsPlus x135.6340 +71.8 +6.6
7	+6.2	TtlnSldxInv x 20.2706 +71.7 +6.5
.7 IA	NA	TtlSMIdxAdmrl 99.9399 +73.9 +15.8
.3	+5.0	TtlSMldxlns 99.9599 +73.9 +15.8
6	+5.7	TtlSMldxInv 99.88 -1.00 +73.7 +15.7
.7	+5.8	TxMgBalAdmrl 38.7525 +36.5 +10.1
.3 .3	+15.1 +15.2	USGrAdmrl 168.50 -2.74 +94.9 +25.1
.3	+15.2	USGrInv 65.05 -1.06 +94.7 +25.0
.9	+8.4	ValldxAdmrl 51.0238 +60.3 +10.2
.9	+15.8	Valldxlns 51.0237 +60.3 +10.3
.7	+20.1	WlngtnAdmrl x 77.8956 +41.8 +10.7
.5	+20.0	Wingtninv x 45.1132 +41.7 +10.6
.5	+5.9	WisiyincAdmrl 68.7228 +25.0 +8.1
.2	+7.4	Wisiyincinv 28.3711 +24.9 +8.1
ΙA	NA	WndsrAdmrl 79.9678 +85.5 +10.6
.3	+7.9	WndsrllAdmrl 75.7940 +81.8 +14.6
.8 .7	+10.8 +6.2	WndsrllInv 42.7123 +81.6 +14.5
.9	+9.3	Wndsrlnv 23.7123 +85.3 +10.5
.4	+15.8	Virtus
.6	+3.0	VontobelEMOppl13.8606 +68.9 +6.7
.9	+17.8	Voya
q	+9.5	IntermBdI 10.2403 +8.7 +5.3
.1	+13.8	WCM
.1	+13.9	FocIntGrIns 24.4119 +74.9 +16.9
.1	+13.9	Wells Fargo
.3	+15.2	SpMCpValins 47.8861 +81.0 +10.9
9	+13.5	Western Asset
.2	+15.1	CorBdI 13.0103 +9.7 +5.3
.6	+10.4	CorBdIS 13.0303 +9.8 +5.3
.7	+10.4	CorPlusBdl 11.9004 +12.8 +5.5
.8	+19.0	CorPlusBdIS 11.8905 +12.8 +5.5
.3	+10.7	iShares
.3	+3.7	S&P500ldxK 464.39 -3.50 +65.2 +15.1
.3	+3.7	
.3	+3.7	Fund Footnotes: b - Fee covering 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 shares during the week, x - fund paid a distribution during the week.

 Columna

 DivInclns
 27.31
 -.14
 +51.8
 +12.0

 LgCpGrins
 55.82
 -.44
 +69.4
 +19.2

 SigCmsInfoA
 m114.61
 -.11
 +124.2
 +26.3

nc,Incl 14.22 -.01 +36.5 +6.5

