

(28)	.0235 — .0243	[2.8%]	3.0%
(29)	.0244 — .0252	[2.9%]	3.1%
(30)	.0253 — .0261	[3.0%]	3.2%
(31)	.0262 — .0270	[3.1%]	3.3%
(32)	.0271 — .0279	[3.2%]	3.4%
(33)	.0280 — .0288	[3.3%]	3.5%
(34)	.0289 — .0297	[3.4%]	3.6%
(35)	.0298 — .0306	[3.5%]	3.7%
(36)	.0307 — .0315	[3.6%]	3.8%
(37)	.0316 — .0324	[3.7%]	3.9%
(38)	.0325 — .0333	[3.8%]	4.0%
(39)	.0334 — .0342	[3.9%]	4.1%
(40)	.0343 — .0351	[4.0%]	4.2%
(41)	.0352 — .0360	[4.1%]	4.3%
(42)	.0361 — .0369	[4.2%]	4.4%
(43)	.0370 — .0378	[4.3%]	4.5%
(44)	.0379 — .0387	[4.4%]	4.6%
(45)	.0388 — .0396	[4.5%]	4.7%
(46)	.0397 — .0405	[4.6%]	4.8%
(47)	.0406 — .0414	[4.7%]	4.9%
(48)	.0415 — .0423	[4.8%]	5.0%
(49)	.0424 — .0432	[4.9%]	5.1%
(50)	.0433 — .0441	[5.0%]	5.2%
(51)	.0442 — .0450	[5.1%]	5.3%
(52)	.0451 — .0459	[5.2%]	5.4%
(53)	.0460 — .0468	[5.3%]	5.5%
(54)	.0469 — .0477	[5.4%]	5.6%
(55)	.0478 — .0486	[5.5%]	5.7%
(56)	.0487 — .0495	[5.6%]	5.8%
(57)	.0496 — .0504	[5.7%]	5.9%
(58)	.0505 — .0513	[5.8%]	6.0%
(59)	.0514 — .0522	[5.9%]	6.1%
(60)	.0523 — .0531	[6.0%]	6.2%
(61)	.0532 — .0540	[6.1%]	6.3%
(62)	.0541 — .0549	[6.2%]	6.4%
(63)	.0550 — .0558	[6.3%]	6.5%
(64)	.0559 — .0567	[6.4%]	6.6%
(65)	.0568 — .0576	[6.5%]	6.7%
(66)	.0577 — .0585	[6.6%]	6.8%
(67)	.0586 — .0594	[6.7%]	6.9%
(68)	.0595 — .0603	[6.8%]	7.0%
(69)	.0604 — .0612	[6.9%]	7.1%
(70)	.0613 — .0621	[7.0%]	7.2%
(71)	.0622 — [and over] .0630	[7.1%]	7.2%
(72)	.0631 AND OVER		7.2%