

0M

VALUATION COLUMNS

0M

x	$3\frac{3}{4}\%$ u_x	$3\frac{1}{2}\%$ u_x	k_x	x
10	1.033 493 2	1.038 510 2	.003 391 46	10
11	1.033 525 9	1.038 543 0	.003 423 21	11
12	1.033 569 3	1.038 586 7	.003 465 38	12
13	1.033 613 2	1.038 630 7	.003 507 95	13
14	1.033 657 5	1.038 675 2	.003 550 93	14
15	1.033 723 3	1.038 741 3	.003 614 83	15
16	1.033 789 8	1.038 808 1	.003 679 37	16
17	1.033 878 2	1.038 897 0	.003 765 24	17
18	1.033 956 9	1.038 976 1	.003 841 67	18
19	1.034 057 9	1.039 077 6	.003 939 74	19
20	1.034 181 6	1.039 201 9	.004 059 84	20
21	1.034 306 8	1.039 327 7	.004 181 34	21
22	1.034 455 2	1.039 476 8	.004 325 41	22
23	1.034 616 3	1.039 638 8	.004 481 89	23
24	1.034 790 6	1.039 813 8	.004 651 06	24
25	1.034 978 2	1.040 002 4	.004 833 23	25
26	1.035 179 6	1.040 204 7	.005 028 73	26
27	1.035 417 3	1.040 443 6	.005 259 53	27
28	1.035 636 3	1.040 663 7	.005 472 16	28
29	1.035 892 6	1.040 921 2	.005 721 00	29
30	1.036 164 6	1.041 194 5	.005 985 01	30
31	1.036 429 8	1.041 461 1	.006 242 57	31
32	1.036 722 9	1.041 755 6	.006 527 11	32
33	1.037 021 6	1.042 055 7	.006 817 07	33
34	1.037 326 1	1.042 361 7	.007 112 76	34
35	1.037 660 5	1.042 697 6	.007 437 34	35
36	1.038 002 0	1.043 040 8	.007 768 92	36
37	1.038 351 2	1.043 391 7	.008 107 92	37
38	1.038 708 5	1.043 750 7	.008 454 82	38
39	1.039 110 9	1.044 155 1	.008 845 52	39
40	1.039 511 2	1.044 557 4	.009 234 22	40
41	1.039 946 9	1.044 995 2	.009 657 23	41
42	1.040 419 7	1.045 470 3	.010 116 22	42
43	1.040 906 1	1.045 959 0	.010 588 45	43
44	1.041 445 6	1.046 501 1	.011 112 20	44
45	1.042 015 1	1.047 073 4	.011 665 11	45
46	1.042 612 8	1.047 704 2	.012 274 58	46
47	1.043 319 1	1.048 383 7	.012 931 14	47
48	1.044 047 2	1.049 115 3	.013 638 01	48
49	1.044 858 2	1.049 930 3	.014 425 41	49
50	1.045 730 2	1.050 806 6	.015 272 06	50
51	1.046 696 6	1.051 777 7	.016 210 29	51
52	1.047 736 1	1.052 822 2	.017 219 53	52
53	1.048 870 2	1.053 961 8	.018 320 57	53
54	1.050 137 7	1.055 235 5	.019 551 19	54