## State of Alaska Automated Payroll System Unit Designation XL - Legislative Employees - 37.5 Hrs Effective 10/31/22

## Schedule N03 = 3.0%

5	Schedule N03 = 3.0%																							
14.82   15.23   15.66   16.17   17.56   17.60   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.50   17.5							J	К	Pay Inci		N	0	Р	Q			Т	U	V	Pa W	y Increment X	ts Y	Z	Range XL-N03
1.56																				1,997.25 26.63	2,061.75 27.49	2,129.25 28.39	2,198.25 29.31	5
18.99   17.00   17.50   18.94   18.90   19.19   18.62   20.47   21.14   21.83   22.54   23.27   24.00   23.60   23.61   20.44   27.30   28.81   29.10   17.52   18.90   18.90   18.90   19.73   20.04   21.00   21.68   22.38   23.11   23.67   24.64   25.44   26.27   27.12   20.01   28.91   23.85   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.15   23.1																				2,118.00 28.24	2,187.00 29.16	2,258.25 30.11	2,331.75 31.09	6
17.52   18.04   18.09   19.19   19.73   20.34   21.00   21.08   22.38   23.11   23.87   24.64   26.47   26.75   27.12   28.01   28.91   28.91   28.95   30.82   27.00   28.91   28.91   28.95   30.82   27.00   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.91   28.9																				2,253.75 30.05	2,326.50 31.02	2,402.25 32.03	2,480.25 33.07	7
18.69   19.9   19.73   20.34   20.98   21.99   22.29   22.01   23.76   24.53   26.33   20.15   27.01   27.88   28.79   29.73   30.08   31.09   32.72																				2,386.50 31.82	2,463.75 32.85	2,544.00 33.92	2,626.50 35.02	8
1973   20.44   20.98   21.99   22.25   22.90   22.64   24.41   25.20   26.03   26.87   27.75   28.65   29.85   30.64   31.53   32.55   33.61   34.70																				2,533.50 33.78	2,616.75 34.89	2,701.50 36.02	2,789.25 37.19	9
12   1.668.75   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.717.50   1.71																				2,686.50 35.82	2,774.25 36.99	2,864.25 38.19	2,958.00 39.44	10
13   1.775   25   1.891   50   1.894   50   1.996   20   20.65   20.090   22.95   2.896   20.090   2.996   2.896   2.895   2.895   30.80   31.85   32.86   33.74   34.83   35.97   37.13   38.34   39.89   31.875   32.867   32.875   2.442   25.26   2.612   2.702   27.99   27.89   28.89   30.80   31.80   32.83   33.90   35.00   36.13   37.31   38.52   2.885   39.78   30.810   3.811   30.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.812   3.81																				2,866.50 38.22	2,960.25 39.47	3,057.00 40.76	3,156.75 42.09	11
23.67   24.42   25.68   26.12   27.02   27.99   28.89   29.83   30.80   31.80   32.83   33.90   35.00   36.13   37.31   38.52   39.78   41.08   42.42     14																				3,065.25 40.87	3,165.00 42.20	3,267.75 43.57	3,373.50 44.98	12
25.26																				3,285.00 43.80	3,391.50 45.22	3,501.75 46.69	3,615.00 48.20	13
16																				3,529.50 47.06	3,644.25 48.59	3,762.00 50.16	3,884.25 51.79	14
28.96 30.07 31.02 32.20 33.35 34.54 35.20 2.860.02 2.870.50 2.860.02 2.970.50 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.05 2.860.																				3,777.75 50.37	3,900.00 52.00	4,026.75 53.69	4,157.25 55.43	15
31.02 32.20 33.35 34.54 35.72 36.94 38.14 39.38 40.65 41.97 43.33 44.74 46.20 47.70 49.25 50.85 52.50 54.21 55.97 18 2,501.25 2,500.50 2,679.00 2,770.50 2,856.00 2,964.75 30.61.50 3,061.50 3,161.25 44.93 46.39 47.90 49.45 51.06 52.72 54.43 56.20 58.02 59.90 49.45 51.06 52.72 54.43 56.20 58.02 59.90 49.45 51.06 52.72 54.43 56.20 58.02 59.90 49.45 51.06 52.72 54.43 56.20 58.02 59.90 49.45 51.06 52.72 54.43 56.20 58.02 59.90 49.45 51.06 52.72 54.43 56.20 58.02 59.90 49.45 51.06 52.72 54.43 56.20 58.02 59.90 49.45 51.06 52.72 54.43 56.20 58.02 59.90 49.45 51.06 52.72 54.43 56.20 58.02 59.90 49.45 51.06 52.72 54.43 56.20 58.02 59.90 49.45 51.06 52.72 54.43 56.20 58.02 59.90 49.45 51.06 52.72 54.43 56.20 58.02 59.90 49.45 51.06 52.72 54.43 56.20 58.02 59.90 49.45 51.06 52.72 54.43 56.20 58.02 59.90 49.45 51.06 52.72 54.43 56.20 58.02 59.90 49.45 51.06 52.72 54.43 56.20 58.02 59.90 49.45 51.06 52.72 54.43 56.20 58.02 59.90 49.45 51.06 52.72 54.43 56.20 58.02 59.90 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45 51.00 49.45																				4,053.00 54.04	4,185.75 55.81	4,321.50 57.62	4,461.75 59.49	16
33.35 34.54 35.72 36.94 38.08 39.53 40.82 42.15 43.52 44.93 46.39 47.90 49.45 51.06 52.72 54.43 56.20 58.02 59.90  19 2,679.00 2,770.50 2,856.00 2,964.75 3,057.00 3,168.75 3,271.50 3,378.00 3,487.50 3,601.50 3,718.50 3,839.25 3,964.50 4,935.0 4,262.25 4,363.50 4,506.00 4,653.00 4,804.50 49.58 51.19 52.86 54.58 56.35 58.18 60.08 62.04 64.06  20 2,856.00 2,964.75 3,057.00 3,168.75 3,264.75 3,385.50 3,495.75 3,609.00 3,726.75 3,847.50 3,972.75 4,101.75 4,235.25 4,373.25 4,515.00 4,662.00 4,813.50 4,970.25 5,131.50 5,380.88 39.53 40.76 42.25 43.53 45.14 46.61 48.12 49.69 51.30 52.97 54.69 56.47 58.31 60.20 62.16 64.18 66.27 68.42  21 3,057.00 3,168.75 3,264.75 3,385.50 3,489.75 3,615.75 49.78 51.40 53.07 54.79 56.57 58.40 60.30 62.25 64.27 66.36 68.52 70.74 73.04  22 3,264.75 3,385.50 3,489.75 3,615.75 3,732.75 3,866.25 3,992.25 4,122.00 4,255.50 4,394.25 4,536.75 4,684.50 46.49 66.58 68.74 70.98 73.28 75.66 78.13  23 3,489.75 3,615.75 3,732.75 3,866.25 3,995.25 4,146.00 4,283.25 4,419.75 54.50 59.94 62.80 64.80 66.97 69.14 71.39 73.71 76.11 78.58 81.13 83.77  24 3,732.75 3,866.25 3,995.25 4,146.00 4,283.25 4,428.00 4,772.00 60.96 62.93 64.98 67.09 69.28 71.53 73.86 76.26 78.74 81.30 83.95 86.67 89.49																				4,334.25 57.79	4,475.25 59.67	4,620.00 61.60	4,770.00 63.60	17
35.72 36.94 38.08 39.53 40.76 42.25 43.62 45.04 46.50 48.02 49.58 51.19 52.86 54.58 56.35 58.18 60.08 62.04 64.06  20 2.856.00 2.964.75 3.057.00 3.168.75 3.264.75 3.365.0 3.495.75 3.609.00 3.726.75 3.847.50 51.30 52.97 54.69 56.47 58.31 60.20 4.662.00 4.813.50 4.970.25 5.131.50 5.388.88 39.53 40.76 42.25 43.53 45.14 46.61 48.12 49.69 51.30 52.97 54.69 56.47 58.31 60.20 62.16 64.18 66.27 68.42  21 3.057.00 3.168.75 3.264.75 3.385.50 3.499.75 3.615.75 49.78 51.40 53.07 54.79 56.57 58.40 60.30 62.25 64.27 66.36 68.52 70.74 73.04  22 3.264.75 3.385.50 3.489.75 3.615.75 3.732.75 3.866.25 53.23 54.96 56.74 58.59 60.49 62.46 64.49 66.58 68.74 70.98 73.28 75.66 78.13  23 3.489.75 3.615.75 3.732.75 3.866.25 3.995.25 4.146.00 4.283.25 4.419.75 4.563.00 4.711.50 4.864.50 5.034.75 5.329 50.84 62.82 64.86 66.97 69.14 71.39 73.71 76.11 78.58 81.13 83.77 49.77 51.55 53.27 55.28 57.11 59.04 60.96 62.93 64.98 67.09 69.28 71.53 73.86 76.26 78.74 81.30 83.95 86.67 89.49																				4,638.75 61.85	4,789.50 63.86	4,945.50 65.94	5,106.00 68.08	18
38.08 39.53 40.76 42.25 43.53 45.14 46.61 48.12 49.69 51.30 52.97 54.69 56.47 58.31 60.20 62.16 64.18 66.27 68.42  21 3.057.00 3.168.75 3.264.75 3.385.50 3.489.75 3.615.75 3.732.75 3.866.25 48.21 49.78 51.40 53.07 54.79 56.57 58.40 60.30 62.25 64.27 66.36 68.52 70.74 73.04  22 3.264.75 3.385.50 3.489.75 3.615.75 3.732.75 3.866.25 53.23 54.96 56.74 58.59 60.49 62.46 64.49 66.58 68.74 70.98 73.28 75.66 78.13  23 3.489.75 3.615.75 3.732.75 3.866.25 3.995.25 4.146.00 4.283.25 4.419.75 55.28 57.07 58.93 60.84 62.82 64.86 66.97 69.14 71.39 73.71 76.11 78.58 81.13 83.77  24 3.732.75 3.866.25 3.995.25 4.146.00 4.283.25 4.28.00 4.719.75 4.873.50 57.09 69.28 71.53 73.86 76.26 78.74 81.30 83.95 86.67 89.49	Ī																			4,960.50 66.14	5,121.75 68.29	5,287.50 70.50	5,459.25 72.79	19
40.76 42.25 43.53 45.14 46.53 48.21 49.78 51.40 53.07 54.79 56.57 58.40 60.30 62.25 64.27 66.36 68.52 70.74 73.04  22 3.264.75 3.385.50 3.489.75 3.615.75 3.732.75 3.866.25 3.992.25 4.122.00 4.255.50 4.394.25 4.536.75 4.684.50 4.836.75 4.993.50 5.155.50 5.323.50 5.496.00 5.674.50 5.859.75 60.49 62.46 64.49 66.58 68.74 70.98 73.28 75.66 78.13  23 3.489.75 3.615.75 3.732.75 3.866.25 3.995.25 4.146.00 4.283.25 4.419.75 4.563.00 4.711.50 4.864.50 5.022.75 5.185.50 5.324.25 5.528.25 5.708.25 5.893.50 6.084 62.82 64.86 66.97 69.14 71.39 73.71 76.11 78.59 81.13 83.77  24 3.732.75 3.866.25 3.995.25 4.146.00 4.283.25 4.28.00 4.719.75 4.873.50 5.031.75 51.96.00 5.364.75 5.539.50 5.719.50 5.905.50 6.097.50 6.293 64.98 67.09 69.28 71.53 73.86 76.26 78.74 81.30 83.95 86.67 89.49																				5,298.75 70.65	5,470.50 72.94	5,648.25 75.31	5,832.75 77.77	20
43.53 45.14 46.53 48.21 49.77 51.55 53.23 54.96 56.74 58.59 60.49 62.46 64.49 66.58 68.74 70.98 73.28 75.66 78.13  23 3,489.75 3,615.75 3,732.75 3,866.25 3,995.25 4,146.00 4,283.25 57.07 58.93 60.84 62.82 64.86 66.97 69.14 71.39 73.71 76.11 78.59 81.13 83.77  24 3,732.75 3,866.25 3,995.25 4,146.00 4,283.25 4,28.00 4,719.75 4,873.50 5,031.75 51.96.00 5,364.75 5,539.50 5,719.50 5,905.50 6,097.50 6,296.25 6,500.25 6,711.75 6,489.49 67.09 69.28 71.53 73.86 76.26 78.74 81.30 83.95 86.67 89.49																				5,655.75 75.41	5,839.50 77.86	6,029.25 80.39	6,225.75 83.01	21
46.53 48.21 49.77 51.55 53.27 55.28 57.07 58.93 60.84 62.82 64.86 66.97 69.14 71.39 73.71 76.11 78.58 81.13 83.77  24 3,732.75 3,866.25 3,995.25 4,146.00 4,283.25 4,428.00 4,572.00 4,719.75 4,873.50 5,031.75 5,196.00 5,364.75 5,539.50 5,719.50 5,905.50 6,097.50 6,296.25 6,500.25 6,711.75 6,49.77 51.55 53.27 55.28 57.11 59.04 60.96 62.93 64.98 67.09 69.28 71.53 73.86 76.26 78.74 81.30 83.95 86.67 89.49																				6,050.25 80.67	6,247.50 83.30	6,450.75 86.01	6,660.00 88.80	22
49.77 51.55 53.27 55.28 57.11 59.04 60.96 62.93 64.98 67.09 69.28 71.53 73.86 76.26 78.74 81.30 83.95 86.67 89.49																				6,486.75 86.49	6,697.50 89.30	6,915.75 92.21	7,140.00 95.20	23
25 3,995.25 4,146.00 4,283.25 4,428.00 4,588.50 4,759.50 4,914.00 5,073.75 5,238.00 5,408.25 5,584.50 5,766.00 5,953.50 6,147.00 6,346.50 6,552.75 6,766.50 6,986.25 7,213.50 7.																				6,929.25 92.39	7,155.00 95.40	7,387.50 98.50	7,627.50 101.70	24
53.27 55.28 57.11 59.04 61.18 63.46 65.52 67.65 69.84 72.11 74.46 76.88 79.38 81.96 84.62 87.37 90.22 93.15 96.18							4,914.00 65.52	5,073.75 67.65	5,238.00 69.84	5,408.25 72.11	5,584.50 74.46	5,766.00 76.88	5,953.50 79.38	6,147.00 81.96	6,346.50 84.62	6,552.75 87.37	6,766.50 90.22	6,986.25 93.15	7,213.50 96.18	7,447.50 99.30	7,689.75 102.53	7,939.50 105.86	8,197.50 109.30	25
																				7,713.75 102.85	7,964.25 106.19	8,223.00 109.64	8,490.75 113.21	26
																				8,004.75 106.73	8,265.00 110.20	8,533.50 113.78	8,811.00 117.48	27
																				8,284.50 110.46	8,553.75 114.05	8,832.00 117.76	9,119.25 121.59	28
																				8,578.50 114.38	8,857.50 118.10	9,145.50 121.94	9,443.25 125.91	29
																				8,877.00 118.36	9,165.00 122.20	9,463.50 126.18	9,770.25 130.27	30