

12-Month Salary Calculations

		July 1, 2025 (First Pay Date 7/25/25)		On September 20, 2025, There's a 1% COLA (First Pay Date 10/17/25)		On January 1, 2026, There's 1 step + Compression (Pay Date 1/23/2026)			On January 1, 2026 , There's 1 Step + Compression (First Pay date 2/6/26)		This Is Your Total Salary for the 25-26 SY	At the End of this School Year, You Will Be At	
		Current Rate		1% COLA		For one pay period, half old rate and half 1 step + compression			These are the rates for the remaining pay periods this school year				
		# of Full Biweekly Pays	Pay Per Period	# of Full Biweekly Pays	Pay Per Period	New Step	# of Full Biweekly Pays	Pay Per Period	# of Full Biweekly Pays	Pay Per Period	Total	Step	Salary at This Step
BA	AA (4)	5.9	\$2,735.63	7	\$2,762.99	Y (6)	1	\$2,796.06	12.2	\$2,810.23	\$69,766	Y (6)	\$73,347
BA	Z (5)	5.9	\$2,754.87	7	\$2,782.41	X (7)	1	\$2,843.11	12.2	\$2,869.12	\$70,734	X (7)	\$74,884
BA	Y (6)	5.9	\$2,782.41	7	\$2,810.24	W (8)	1	\$2,893.53	12.2	\$2,929.23	\$71,825	W (8)	\$76,453
BA	X (7)	5.9	\$2,840.73	7	\$2,869.14	V (9)	1	\$2,954.14	12.2	\$2,990.57	\$73,329	V (9)	\$78,054
BA	W (8)	5.9	\$2,900.23	7	\$2,929.23	U (10)	1	\$3,016.08	12.2	\$3,053.30	\$74,866	U (10)	\$79,691
BA	V (9)	5.9	\$2,961.00	7	\$2,990.61	T (11)	1	\$3,079.25	12.2	\$3,117.24	\$76,434	T (11)	\$81,360
BA	U (10)	5.9	\$3,023.07	7	\$3,053.30	S (12)	1	\$3,143.76	12.2	\$3,182.53	\$78,036	S (12)	\$83,064
BA	T (11)	5.9	\$3,086.40	7	\$3,117.26	R (13)	1	\$3,209.59	12.2	\$3,249.16	\$79,670	R (13)	\$84,803
BA	S (12)	5.9	\$3,151.03	7	\$3,182.54	Q (14)	1	\$3,276.75	12.2	\$3,317.13	\$81,338	Q (14)	\$86,577
BA	R (13)	5.9	\$3,216.97	7	\$3,249.14	P (15)	1	\$3,296.73	12.2	\$3,317.13	\$82,193	P (15)	\$86,577
BA	Q (14)	5.9	\$3,216.97	7	\$3,249.14	O (16)	1	\$3,296.73	12.2	\$3,317.13	\$82,193	O (16)	\$86,577
BA	P (15)	5.9	\$3,216.97	7	\$3,249.14	N (17)	1	\$3,296.73	12.2	\$3,317.13	\$82,193	N (17)	\$86,577
BA	O (16)	5.9	\$3,216.97	7	\$3,249.14	M (18)	1	\$3,296.73	12.2	\$3,317.13	\$82,193	M (18)	\$86,577
BA	N (17)	5.9	\$3,216.97	7	\$3,249.14	L (19)	1	\$3,296.73	12.2	\$3,317.13	\$82,193	L (19)	\$86,577
BA	M (18)	5.9	\$3,216.97	7	\$3,249.14	K (20)	1	\$3,296.73	12.2	\$3,317.13	\$82,193	K (20)	\$86,577
BA	L (19)	5.9	\$3,216.97	7	\$3,249.14	J (21)	1	\$3,296.73	12.2	\$3,317.13	\$82,193	J (21)	\$86,577
BA	K (20)	5.9	\$3,216.97	7	\$3,249.14	I (22)	1	\$3,296.73	12.2	\$3,317.13	\$82,193	I (22)	\$86,577
BA	J (21)	5.9	\$3,216.97	7	\$3,249.14	H (23)	1	\$3,296.73	12.2	\$3,317.13	\$82,193	H (23)	\$86,577
BA	I (22)	5.9	\$3,216.97	7	\$3,249.14	G (24)	1	\$3,296.73	12.2	\$3,317.13	\$82,193	G (24)	\$86,577
BA	H (23)	5.9	\$3,216.97	7	\$3,249.14	F (25)	1	\$3,296.73	12.2	\$3,317.13	\$82,193	F (25)	\$86,577
BA	G (24)	5.9	\$3,216.97	7	\$3,249.14	E (26)	1	\$3,296.73	12.2	\$3,317.13	\$82,193	E (26)	\$86,577
BA	F (25)	5.9	\$3,216.97	7	\$3,249.14	D (27)	1	\$3,296.73	12.2	\$3,317.13	\$82,193	D (27)	\$86,577
BA	E (26)	5.9	\$3,216.97	7	\$3,249.14	C (28)	1	\$3,296.73	12.2	\$3,317.13	\$82,193	C (28)	\$86,577
BA	D (27)	5.9	\$3,216.97	7	\$3,249.14	B (29)	1	\$3,296.73	12.2	\$3,317.13	\$82,193	B (29)	\$86,577
BA	C (28)	5.9	\$3,216.97	7	\$3,249.14	A (30)	1	\$3,296.73	12.2	\$3,317.13	\$82,193	A (30)	\$86,577
BA	B (29)	5.9	\$3,216.97	7	\$3,249.14	A (30)	1	\$3,296.73	12.2	\$3,317.13	\$82,193	A (30)	\$86,577
BA	A (30)	5.9	\$3,216.97	7	\$3,249.14	A (30)	1	\$3,296.73	12.2	\$3,317.13	\$82,193	A (30)	\$86,577
MA	AA (4)	5.9	\$2,894.75	7	\$2,923.70	Y (6)	1	\$3,010.37	12.2	\$3,047.51	\$74,725	Y (6)	\$79,540
MA	Z (5)	5.9	\$2,955.40	7	\$2,984.96	X (7)	1	\$3,073.42	12.2	\$3,111.34	\$76,290	X (7)	\$81,206
MA	Y (6)	5.9	\$3,017.32	7	\$3,047.49	W (8)	1	\$3,137.80	12.2	\$3,176.51	\$77,888	W (8)	\$82,907
MA	X (7)	5.9	\$3,080.50	7	\$3,111.30	V (9)	1	\$3,203.54	12.2	\$3,243.07	\$79,520	V (9)	\$84,644
MA	W (8)	5.9	\$3,145.06	7	\$3,176.51	U (10)	1	\$3,270.67	12.2	\$3,311.03	\$81,186	U (10)	\$86,418
MA	V (9)	5.9	\$3,210.96	7	\$3,243.07	T (11)	1	\$3,339.16	12.2	\$3,380.34	\$82,886	T (11)	\$88,227
MA	U (10)	5.9	\$3,278.24	7	\$3,311.02	S (12)	1	\$3,409.11	12.2	\$3,451.15	\$84,623	S (12)	\$90,075
MA	T (11)	5.9	\$3,346.86	7	\$3,380.33	R (13)	1	\$3,480.54	12.2	\$3,523.49	\$86,395	R (13)	\$91,963
MA	S (12)	5.9	\$3,416.97	7	\$3,451.14	Q (14)	1	\$3,553.44	12.2	\$3,597.28	\$88,205	Q (14)	\$93,889
MA	R (13)	5.9	\$3,488.62	7	\$3,523.51	P (15)	1	\$3,627.96	12.2	\$3,672.72	\$90,055	P (15)	\$95,858
MA	Q (14)	5.9	\$3,561.65	7	\$3,597.26	O (16)	1	\$3,703.89	12.2	\$3,749.58	\$91,939	O (16)	\$97,864
MA	P (15)	5.9	\$3,636.32	7	\$3,672.69	N (17)	1	\$3,781.52	12.2	\$3,828.16	\$93,867	N (17)	\$99,915
MA	O (16)	5.9	\$3,712.49	7	\$3,749.62	M (18)	1	\$3,860.76	12.2	\$3,908.39	\$95,833	M (18)	\$102,009

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		# of Full Biweekly Pays	Pay Per Period	# of Full Biweekly Pays	Pay Per Period	New Step	# of Full Biweekly Pays	Pay Per Period	# of Full Biweekly Pays	Pay Per Period	Total	Step	Salary at This Step
MA	N (17)	5.9	\$3,790.27	7	\$3,828.17	L (19)	1	\$3,941.61	12.2	\$3,990.23	\$97,841	L (19)	\$104,145
MA	M (18)	5.9	\$3,869.69	7	\$3,908.39	K (20)	1	\$4,024.20	12.2	\$4,073.83	\$99,891	K (20)	\$106,327
MA	L (19)	5.9	\$3,950.73	7	\$3,990.24	J (21)	1	\$4,108.48	12.2	\$4,159.16	\$101,983	J (21)	\$108,554
MA	K (20)	5.9	\$4,033.45	7	\$4,073.78	I (22)	1	\$4,194.53	12.2	\$4,246.28	\$104,118	I (22)	\$110,828
MA	J (21)	5.9	\$4,118.01	7	\$4,159.19	H (23)	1	\$4,282.43	12.2	\$4,335.25	\$106,301	H (23)	\$113,150
MA	I (22)	5.9	\$4,204.25	7	\$4,246.30	G (24)	1	\$4,372.18	12.2	\$4,426.13	\$108,528	G (24)	\$115,522
MA	H (23)	5.9	\$4,292.34	7	\$4,335.26	F (25)	1	\$4,463.75	12.2	\$4,518.81	\$110,801	F (25)	\$117,941
MA	G (24)	5.9	\$4,382.30	7	\$4,426.12	E (26)	1	\$4,557.30	12.2	\$4,613.52	\$113,123	E (26)	\$120,413
MA	F (25)	5.9	\$4,474.10	7	\$4,518.84	D (27)	1	\$4,652.76	12.2	\$4,710.15	\$115,493	D (27)	\$122,935
MA	E (26)	5.9	\$4,567.82	7	\$4,613.49	C (28)	1	\$4,750.22	12.2	\$4,808.81	\$117,912	C (28)	\$125,510
MA	D (27)	5.9	\$4,663.52	7	\$4,710.16	B (29)	1	\$4,849.73	12.2	\$4,909.54	\$120,382	B (29)	\$128,139
MA	C (28)	5.9	\$4,761.23	7	\$4,808.84	A (30)	1	\$4,951.34	12.2	\$5,012.41	\$122,905	A (30)	\$130,824
MA	B (29)	5.9	\$4,860.96	7	\$4,909.57	A (30)	1	\$4,981.56	12.2	\$5,012.41	\$124,198	A (30)	\$130,824
MA	A (30)	5.9	\$4,962.80	7	\$5,012.42	A (30)	1	\$5,012.41	12.2	\$5,012.41	\$125,519	A (30)	\$130,824
MA+30	AA (4)	5.9	\$3,031.49	7	\$3,061.81	Y (6)	1	\$3,152.54	12.2	\$3,191.42	\$78,254	Y (6)	\$83,296
MA+30	Z (5)	5.9	\$3,095.02	7	\$3,125.97	X (7)	1	\$3,218.61	12.2	\$3,258.31	\$79,894	X (7)	\$85,042
MA+30	Y (6)	5.9	\$3,159.85	7	\$3,191.45	W (8)	1	\$3,285.99	12.2	\$3,326.51	\$81,567	W (8)	\$86,822
MA+30	X (7)	5.9	\$3,226.05	7	\$3,258.31	V (9)	1	\$3,354.89	12.2	\$3,396.28	\$83,277	V (9)	\$88,643
MA+30	W (8)	5.9	\$3,293.60	7	\$3,326.54	U (10)	1	\$3,425.16	12.2	\$3,467.43	\$85,021	U (10)	\$90,500
MA+30	V (9)	5.9	\$3,362.64	7	\$3,396.27	T (11)	1	\$3,496.91	12.2	\$3,540.04	\$86,802	T (11)	\$92,395
MA+30	U (10)	5.9	\$3,433.07	7	\$3,467.40	S (12)	1	\$3,570.17	12.2	\$3,614.21	\$88,620	S (12)	\$94,331
MA+30	T (11)	5.9	\$3,504.98	7	\$3,540.03	R (13)	1	\$3,644.93	12.2	\$3,689.89	\$90,476	R (13)	\$96,306
MA+30	S (12)	5.9	\$3,578.43	7	\$3,614.21	Q (14)	1	\$3,721.30	12.2	\$3,767.20	\$92,372	Q (14)	\$98,324
MA+30	R (13)	5.9	\$3,653.33	7	\$3,689.87	P (15)	1	\$3,799.25	12.2	\$3,846.13	\$94,307	P (15)	\$100,384
MA+30	Q (14)	5.9	\$3,729.89	7	\$3,767.18	O (16)	1	\$3,878.82	12.2	\$3,926.67	\$96,282	O (16)	\$102,486
MA+30	P (15)	5.9	\$3,808.05	7	\$3,846.13	N (17)	1	\$3,960.12	12.2	\$4,008.97	\$98,300	N (17)	\$104,634
MA+30	O (16)	5.9	\$3,887.78	7	\$3,926.66	M (18)	1	\$4,043.06	12.2	\$4,092.95	\$100,358	M (18)	\$106,826
MA+30	N (17)	5.9	\$3,969.27	7	\$4,008.96	L (19)	1	\$4,127.78	12.2	\$4,178.70	\$102,462	L (19)	\$109,064
MA+30	M (18)	5.9	\$4,052.41	7	\$4,092.94	K (20)	1	\$4,214.26	12.2	\$4,266.25	\$104,608	K (20)	\$111,349
MA+30	L (19)	5.9	\$4,137.32	7	\$4,178.69	J (21)	1	\$4,302.55	12.2	\$4,355.63	\$106,800	J (21)	\$113,682
MA+30	K (20)	5.9	\$4,224.06	7	\$4,266.30	I (22)	1	\$4,392.69	12.2	\$4,446.86	\$109,038	I (22)	\$116,063
MA+30	J (21)	5.9	\$4,312.49	7	\$4,355.62	H (23)	1	\$4,484.71	12.2	\$4,540.04	\$111,321	H (23)	\$118,495
MA+30	I (22)	5.9	\$4,402.84	7	\$4,446.86	G (24)	1	\$4,578.71	12.2	\$4,635.21	\$113,654	G (24)	\$120,979
MA+30	H (23)	5.9	\$4,495.10	7	\$4,540.05	F (25)	1	\$4,674.60	12.2	\$4,732.26	\$116,035	F (25)	\$123,512
MA+30	G (24)	5.9	\$4,589.31	7	\$4,635.20	E (26)	1	\$4,772.50	12.2	\$4,831.34	\$118,466	E (26)	\$126,098
MA+30	F (25)	5.9	\$4,685.40	7	\$4,732.26	D (27)	1	\$4,872.48	12.2	\$4,932.57	\$120,947	D (27)	\$128,740
MA+30	E (26)	5.9	\$4,783.52	7	\$4,831.36	C (28)	1	\$4,974.57	12.2	\$5,035.94	\$123,481	C (28)	\$131,438
MA+30	D (27)	5.9	\$4,883.75	7	\$4,932.59	B (29)	1	\$5,078.74	12.2	\$5,141.38	\$126,067	B (29)	\$134,190
MA+30	C (28)	5.9	\$4,986.05	7	\$5,035.91	A (30)	1	\$5,185.16	12.2	\$5,249.12	\$128,708	A (30)	\$137,002
MA+30	B (29)	5.9	\$5,090.50	7	\$5,141.40	A (30)	1	\$5,216.80	12.2	\$5,249.12	\$130,063	A (30)	\$137,002

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MA+30	A (30)	5.9	\$5,197.16	7	\$5,249.14	A (30)	1	\$5,249.12	12.2	\$5,249.12	\$131,446	A (30)	\$137,002
MA+60	AA (4)	5.9	\$3,110.27	7	\$3,141.37	Y (6)	1	\$3,234.50	12.2	\$3,274.41	\$80,288	Y (6)	\$85,462
MA+60	Z (5)	5.9	\$3,175.44	7	\$3,207.20	X (7)	1	\$3,302.25	12.2	\$3,342.99	\$81,970	X (7)	\$87,252
MA+60	Y (6)	5.9	\$3,241.99	7	\$3,274.41	W (8)	1	\$3,371.44	12.2	\$3,413.03	\$83,688	W (8)	\$89,080
MA+60	X (7)	5.9	\$3,309.89	7	\$3,342.98	V (9)	1	\$3,442.09	12.2	\$3,484.56	\$85,441	V (9)	\$90,947
MA+60	W (8)	5.9	\$3,379.23	7	\$3,413.03	U (10)	1	\$3,514.19	12.2	\$3,557.55	\$87,231	U (10)	\$92,852
MA+60	V (9)	5.9	\$3,450.04	7	\$3,484.54	T (11)	1	\$3,587.81	12.2	\$3,632.07	\$89,058	T (11)	\$94,797
MA+60	U (10)	5.9	\$3,522.30	7	\$3,557.52	S (12)	1	\$3,662.94	12.2	\$3,708.12	\$90,923	S (12)	\$96,782
MA+60	T (11)	5.9	\$3,596.09	7	\$3,632.05	R (13)	1	\$3,739.69	12.2	\$3,785.82	\$92,828	R (13)	\$98,810
MA+60	S (12)	5.9	\$3,671.42	7	\$3,708.13	Q (14)	1	\$3,818.01	12.2	\$3,865.10	\$94,773	Q (14)	\$100,879
MA+60	R (13)	5.9	\$3,748.35	7	\$3,785.84	P (15)	1	\$3,898.01	12.2	\$3,946.09	\$96,758	P (15)	\$102,993
MA+60	Q (14)	5.9	\$3,826.82	7	\$3,865.09	O (16)	1	\$3,979.67	12.2	\$4,028.77	\$98,785	O (16)	\$105,151
MA+60	P (15)	5.9	\$3,907.01	7	\$3,946.08	N (17)	1	\$4,062.99	12.2	\$4,113.10	\$100,854	N (17)	\$107,352
MA+60	O (16)	5.9	\$3,988.89	7	\$4,028.78	M (18)	1	\$4,148.12	12.2	\$4,199.27	\$102,967	M (18)	\$109,601
MA+60	N (17)	5.9	\$4,072.41	7	\$4,113.14	L (19)	1	\$4,235.01	12.2	\$4,287.24	\$105,124	L (19)	\$111,897
MA+60	M (18)	5.9	\$4,157.70	7	\$4,199.28	K (20)	1	\$4,323.72	12.2	\$4,377.05	\$107,325	K (20)	\$114,241
MA+60	L (19)	5.9	\$4,244.79	7	\$4,287.24	J (21)	1	\$4,414.29	12.2	\$4,468.74	\$109,574	J (21)	\$116,634
MA+60	K (20)	5.9	\$4,333.72	7	\$4,377.05	I (22)	1	\$4,506.80	12.2	\$4,562.41	\$111,870	I (22)	\$119,079
MA+60	J (21)	5.9	\$4,424.52	7	\$4,468.77	H (23)	1	\$4,601.23	12.2	\$4,658.00	\$114,214	H (23)	\$121,574
MA+60	I (22)	5.9	\$4,517.20	7	\$4,562.38	G (24)	1	\$4,697.65	12.2	\$4,755.63	\$116,607	G (24)	\$124,122
MA+60	H (23)	5.9	\$4,611.88	7	\$4,658.00	F (25)	1	\$4,796.05	12.2	\$4,855.21	\$119,050	F (25)	\$126,721
MA+60	G (24)	5.9	\$4,708.51	7	\$4,755.59	E (26)	1	\$4,896.48	12.2	\$4,956.86	\$121,543	E (26)	\$129,374
MA+60	F (25)	5.9	\$4,807.13	7	\$4,855.20	D (27)	1	\$4,999.10	12.2	\$5,060.77	\$124,090	D (27)	\$132,086
MA+60	E (26)	5.9	\$4,907.82	7	\$4,956.89	C (28)	1	\$5,103.79	12.2	\$5,166.74	\$126,689	C (28)	\$134,852
MA+60	D (27)	5.9	\$5,010.69	7	\$5,060.80	B (29)	1	\$5,210.75	12.2	\$5,275.02	\$129,344	B (29)	\$137,678
MA+60	C (28)	5.9	\$5,115.59	7	\$5,166.75	A (30)	1	\$5,319.94	12.2	\$5,385.59	\$132,053	A (30)	\$140,564
MA+60	B (29)	5.9	\$5,222.80	7	\$5,275.02	A (30)	1	\$5,352.42	12.2	\$5,385.59	\$133,444	A (30)	\$140,564
MA+60	A (30)	5.9	\$5,332.26	7	\$5,385.58	A (30)	1	\$5,385.59	12.2	\$5,385.59	\$134,864	A (30)	\$140,564
DOC	AA (4)	5.9	\$3,178.58	7	\$3,210.37	Y (6)	1	\$3,305.51	12.2	\$3,346.28	\$82,051	Y (6)	\$87,338
DOC	Z (5)	5.9	\$3,245.17	7	\$3,277.62	X (7)	1	\$3,374.74	12.2	\$3,416.36	\$83,769	X (7)	\$89,167
DOC	Y (6)	5.9	\$3,313.14	7	\$3,346.27	W (8)	1	\$3,445.43	12.2	\$3,487.93	\$85,524	W (8)	\$91,035
DOC	X (7)	5.9	\$3,382.53	7	\$3,416.35	V (9)	1	\$3,517.63	12.2	\$3,561.03	\$87,316	V (9)	\$92,943
DOC	W (8)	5.9	\$3,453.41	7	\$3,487.94	U (10)	1	\$3,591.38	12.2	\$3,635.71	\$89,146	U (10)	\$94,892
DOC	V (9)	5.9	\$3,525.79	7	\$3,561.04	T (11)	1	\$3,666.57	12.2	\$3,711.80	\$91,013	T (11)	\$96,878
DOC	U (10)	5.9	\$3,599.69	7	\$3,635.69	S (12)	1	\$3,743.41	12.2	\$3,789.58	\$92,921	S (12)	\$98,908
DOC	T (11)	5.9	\$3,675.06	7	\$3,711.81	R (13)	1	\$3,821.79	12.2	\$3,868.93	\$94,866	R (13)	\$100,979
DOC	S (12)	5.9	\$3,752.07	7	\$3,789.59	Q (14)	1	\$3,901.90	12.2	\$3,950.04	\$96,855	Q (14)	\$103,096
DOC	R (13)	5.9	\$3,830.61	7	\$3,868.92	P (15)	1	\$3,983.64	12.2	\$4,032.80	\$98,883	P (15)	\$105,256
DOC	Q (14)	5.9	\$3,910.92	7	\$3,950.03	O (16)	1	\$4,067.10	12.2	\$4,117.28	\$100,955	O (16)	\$107,461
DOC	P (15)	5.9	\$3,992.84	7	\$4,032.76	N (17)	1	\$4,152.27	12.2	\$4,203.49	\$103,070	N (17)	\$109,711

12-Month Salary Calculations

		July 1, 2025 (First Pay Date 7/25/25)		On September 20, 2025, There's a 1% COLA (First Pay Date 10/17/25)		On January 1, 2026, There's 1 step + Compression (Pay Date 1/23/2026)			On January 1, 2026 , There's 1 Step + Compression (First Pay date 2/6/26)		This Is Your Total Salary for the 25-26 SY	At the End of this School Year, You Will Be At	
		Current Rate		1% COLA		For one pay period, half old rate and half 1 step + compression			These are the rates for the remaining pay periods this school year				
		# of Full Biweekly Pays	Pay Per Period	# of Full Biweekly Pays	Pay Per Period	New Step	# of Full Biweekly Pays	Pay Per Period	# of Full Biweekly Pays	Pay Per Period	Total	Step	Salary at This Step
DOC	O (16)	5.9	\$4,076.51	7	\$4,117.28	M (18)	1	\$4,239.28	12.2	\$4,291.57	\$105,230	M (18)	\$112,010
DOC	N (17)	5.9	\$4,161.84	7	\$4,203.46	L (19)	1	\$4,328.03	12.2	\$4,381.42	\$107,432	L (19)	\$114,355
DOC	M (18)	5.9	\$4,249.08	7	\$4,291.57	K (20)	1	\$4,418.73	12.2	\$4,473.22	\$109,684	K (20)	\$116,751
DOC	L (19)	5.9	\$4,338.08	7	\$4,381.47	J (21)	1	\$4,511.32	12.2	\$4,566.97	\$111,982	J (21)	\$119,198
DOC	K (20)	5.9	\$4,428.93	7	\$4,473.22	I (22)	1	\$4,605.87	12.2	\$4,662.72	\$114,328	I (22)	\$121,697
DOC	J (21)	5.9	\$4,521.72	7	\$4,566.94	H (23)	1	\$4,702.35	12.2	\$4,760.38	\$116,723	H (23)	\$124,246
DOC	I (22)	5.9	\$4,616.51	7	\$4,662.68	G (24)	1	\$4,800.86	12.2	\$4,860.08	\$119,169	G (24)	\$126,848
DOC	H (23)	5.9	\$4,713.22	7	\$4,760.35	F (25)	1	\$4,901.47	12.2	\$4,961.95	\$121,666	F (25)	\$129,507
DOC	G (24)	5.9	\$4,811.99	7	\$4,860.11	E (26)	1	\$5,004.14	12.2	\$5,065.86	\$124,215	E (26)	\$132,219
DOC	F (25)	5.9	\$4,912.80	7	\$4,961.92	D (27)	1	\$5,109.00	12.2	\$5,172.03	\$126,818	D (27)	\$134,990
DOC	E (26)	5.9	\$5,015.71	7	\$5,065.87	C (28)	1	\$5,216.00	12.2	\$5,280.34	\$129,474	C (28)	\$137,817
DOC	D (27)	5.9	\$5,120.84	7	\$5,172.05	B (29)	1	\$5,325.29	12.2	\$5,390.96	\$132,187	B (29)	\$140,704
DOC	C (28)	5.9	\$5,228.08	7	\$5,280.37	A (30)	1	\$5,436.87	12.2	\$5,503.95	\$134,956	A (30)	\$143,653
DOC	B (29)	5.9	\$5,337.59	7	\$5,390.96	A (30)	1	\$5,470.05	12.2	\$5,503.95	\$136,377	A (30)	\$143,653
DOC	A (30)	5.9	\$5,449.46	7	\$5,503.96	A (30)	1	\$5,503.95	12.2	\$5,503.95	\$137,828	A (30)	\$143,653