retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1908	1	1.93	151	292.01
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1910	1	0.1	151	15.13
CONDUCTOR GP 4 OH PRM SPACER CBL	1914	6	37.71	151.30	5,705.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1918	2	1.15	68.77	79.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1921	2	1.05	89.00	93.45
CONDUCTOR GP 4 OH PRM SPACER CBL	1921	106	297.61	89.00	26,487.29
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1924	30	10.27	89.00	914.03
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1937	111	303.47	79.63	24,165.80
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1943	82	25.5	72.05	1,837.21
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1945	162603	447056.4	68.77	30,745,287.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1946	28820	32136.82	58.19	1,870,115.72
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1946	524	29.98	58.19	1,744.61
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1947	185	19.05	50.43	960.76
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1948	17714	44885.72	47.28	2,122,252.95
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1949	4600	784.74	47.28	37,103.49
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1950	3867	311.76	44.50	13,873.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1950	76723	148986.43	44.50	6,629,896.14
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1951	321599	1141076.73	40.89	46,660,786.28
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1951	1173	1786.37	40.89	73,048.05
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1951	425	23.67	40.89	967.91
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1952	3641	20089.47	38.79	779,368.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1952	35486	74119.43	38.79	2,875,453.78
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1952	1536	7300.43	38.79	283,219.25
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1953	197769	450744	37.83	17,049,391.80
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1953	40839	76153.49	37.83	2,880,505.76
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1953	8143	20922.99	37.83	791,412.10
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1954	9171	47.6	36.02	1,714.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1954	28966	88388.08	36.02	3,184,075.36
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1954	5881	49091.02	36.02	1,768,445.55
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1955	117443	854609.76	33.62	28,733,879.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1955	20852	100312.98	33.62	3,372,745.31
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1955	53483	202999.01	33.62	6,825,277.83
CONDUCTOR GP 4 OH PRM SPACER CBL	1955	372	2534.45	33.62	85,213.84
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1956	335396	1208760.76	30.88	37,323,572.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1956	41695	178017.86	30.88	5,496,755.55
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1956	142132	525040.15	30.88	16,211,954.02
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1957	519559	934226.96	30.88	28,846,640.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1957	223215	423715.96	30.88	13,083,311.17
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1957	387075	624249.31	30.88	19,275,289.92
CONDUCTOR GP 5 OH PRM AERIAL CBL	1957	135	64.93	30.88	2,004.88
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1958	493406	1057919.95	31.52	33,346,518.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1958	138602	409762.5	31.52	12,916,055.47
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1958	508088	1335749.93	31.52	42,103,950.92
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1959	553337	1521237.98	30.26	46,032,661.27
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1959	205871	1290091.71	30.26	39,038,175.14
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1959	531041	1298526.64	30.26	39,293,416.13
CONDUCTOR GP 4 OH PRM SPACER CBL	1959	90	296.32	30.26	8,966.64
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1960	572829	1438239.26	29.67	42,667,764.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1960	107277	260046.67	29.67	7,714,717.88
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1960	526511	2122380.13	29.67	62,963,943.86
CONDUCTOR GP 4 OH PRM SPACER CBL	1960	647	2296.27	29.67	68,122.68
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1961	768100	1916504.77	29.67	56,856,308.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1961	89096	303736.1	29.67	9,010,837.63
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1961	315166	557003.22	29.67	16,524,428.86
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1962	748878	2053511.16	28.55	58,621,931.79
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1962	287817	882539.45	28.55	25,194,003.54
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1962	338748	881420.75	28.55	25,162,067.83
CONDUCTOR GP 4 OH PRM SPACER CBL	1962	2397	456.14	28.55	13,021.51
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1963	1122511	3219896.76	28.02	90,216,737.00
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1963	230667	655572.25	28.02	18,368,163.23
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1963	240714	828607.53	28.02	23,216,355.42
CONDUCTOR GP 4 OH PRM SPACER CBL	1963	36	89.3	28.02	2,502.05
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1964	1113991	2597479.03	27.02	70,178,317.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1964	338444	855637.25	27.02	23,117,484.99
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1964	487245	1467577.83	27.02	39,650,808.16
CONDUCTOR GP 4 OH PRM SPACER CBL	1964	6884	20970.76	27.02	566,585.00
CONDUCTOR GP 5 OH PRM AERIAL CBL	1964	45	11.81	27.02	319.08
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1965	1768795	3773561.94	25.64	96,769,478.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1965	634205	1349387.26	25.64	34,603,778.38
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1965	231736	503062.19	25.64	12,900,560.91
CONDUCTOR GP 4 OH PRM SPACER CBL	1965	8267	19870.2	25.64	509,552.76
CONDUCTOR GP 5 OH PRM AERIAL CBL	1965	753	167.95	25.64	4,306.92
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1966	1847254	4482519.37	24.80	111,181,177.16
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1966	1484460	3652704.49	24.80	90,599,047.43
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1966	248948	848310.2	24.80	21,040,874.30
CONDUCTOR GP 4 OH PRM SPACER CBL	1966	57986	159423.09	24.80	3,954,215.33
CONDUCTOR GP 5 OH PRM AERIAL CBL	1966	407	115.74	24.80	2,870.73
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1967	2260312	5158421.9	23.28	120,072,189.76
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1967	1816883	5432413.79	23.28	126,449,877.91
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1967	729235	2167229.08	23.28	50,446,424.59
CONDUCTOR GP 4 OH PRM SPACER CBL	1967	83301	227520.61	23.28	5,295,979.74
CONDUCTOR GP 5 OH PRM AERIAL CBL	1967	1011	630.38	23.28	14,673.31
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1968	2877042	7608878.6	22.25	169,297,548.85

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1968	2090786	5100633.98	22.25	113,489,106.06
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1968	869271	2565937.7	22.25	57,092,113.83
CONDUCTOR GP 4 OH PRM SPACER CBL	1968	171343	506274.89	22.25	11,264,616.30
CONDUCTOR GP 5 OH PRM AERIAL CBL	1968	8597	6406.95	22.25	142,554.64
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1969	1353474	3031783.4	20.45	61,987,679.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1969	0	16689.16	20.45	341,225.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1969	3364156	8541855.8	20.45	174,646,321.96
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1969	720877	1844712.25	20.45	37,716,886.95
CONDUCTOR GP 4 OH PRM SPACER CBL	1969	135916	367074.99	20.45	7,505,195.40
CONDUCTOR GP 5 OH PRM AERIAL CBL	1969	4213	2921.72	20.45	59,737.33
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1970	0	1496.62	17.80	26,639.84
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1970	1767850	3313704.4	17.80	58,983,938.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1970	0	2181.7	17.80	38,834.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1970	2803899	7547119.36	17.80	134,338,724.61
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1970	1013812	2671874.17	17.80	47,559,360.23
CONDUCTOR GP 4 OH PRM SPACER CBL	1970	150814	596709.06	17.80	10,621,421.27
CONDUCTOR GP 5 OH PRM AERIAL CBL	1970	6782	12053.65	17.80	214,554.97
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1971	1680762	4302162.8	16.27	69,991,100.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1971	0	1605.34	16.27	26,116.98
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1971	0	6551.5	16.27	106,585.16
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1971	0	17914.05	16.27	291,440.40
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1971	3545516	9218304.42	16.27	149,970,909.54
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1971	0	22972.39	16.27	373,733.61
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1971	1044093	3849415.82	16.27	62,625,442.32
CONDUCTOR GP 4 OH PRM SPACER CBL	1971	189212	721396.94	16.27	11,736,274.95
CONDUCTOR GP 5 OH PRM AERIAL CBL	1971	7361	4175.6	16.27	67,932.07
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1972	0	44076.99	15.76	694,671.73
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1972	1647154	2661272.41	15.76	41,942,762.05
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1972	0	278.66	15.76	4,391.80
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1972	0	8254.83	15.76	130,099.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1972	0	10529.63	15.76	165,951.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1972	0	16490.57	15.76	259,898.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1972	0	38983.23	15.76	614,391.95
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1972	0	81600.32	15.76	1,286,055.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1972	4007768	11236501.65	15.76	177,091,947.88
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1972	0	930.76	15.76	14,669.17
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1972	571793	2218783.29	15.76	34,968,949.14
CONDUCTOR GP 4 OH PRM SPACER CBL	1972	261336	1353898.11	15.76	21,337,998.34
CONDUCTOR GP 5 OH PRM AERIAL CBL	1972	8448	5932.34	15.76	93,496.15
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1973	1581170	3192410.22	15.13	48,301,166.63
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1973	0	5667.21	15.13	85,744.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1973	0	11312.04	15.13	171,151.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1973	4388629	11418768.76	15.13	172,765,971.34
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1973	786206	1713614.4	15.13	25,926,985.87
CONDUCTOR GP 4 OH PRM SPACER CBL	1973	150303	719637.67	15.13	10,888,117.95
CONDUCTOR GP 5 OH PRM AERIAL CBL	1973	9083	6015.35	15.13	91,012.25
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1974	0	1468.65	13.16	19,322.33
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1974	2356112	5210902.38	13.16	68,557,350.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1974	5325907	14791255.3	13.16	194,601,471.90
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1974	375668	952764.97	13.16	12,535,073.04
CONDUCTOR GP 4 OH PRM SPACER CBL	1974	172351	796874.96	13.16	10,484,102.73
CONDUCTOR GP 5 OH PRM AERIAL CBL	1974	10357	14525.55	13.16	191,105.71
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1975	0	9956.09	10.58	105,339.61
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1975	0	11218.3	10.58	118,694.32
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1975	1289815	3338366.58	10.58	35,321,319.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1975	0	6647.01	10.58	70,328.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1975	0	10014.7	10.58	105,959.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1975	0	15046.87	10.58	159,202.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1975	0	20200.35	10.58	213,728.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1975	0	21157.01	10.58	223,850.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1975	8723	23425.73	10.58	247,854.05
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1975	3994929	10217408.32	10.58	108,104,467.05
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1975	0	1438.83	10.58	15,223.43
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1975	487366	1489467.17	10.58	15,759,187.61
CONDUCTOR GP 4 OH PRM SPACER CBL	1975	100281	520842.1	10.58	5,510,727.95
CONDUCTOR GP 5 OH PRM AERIAL CBL	1975	22384	227341.55	10.58	2,405,368.99
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1976	0	18763.34	9.34	175,240.33
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1976	185942	251896.48	9.34	2,352,588.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1976	0	4782.85	9.34	44,669.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1976	0	5850.57	9.34	54,641.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1976	3143892	9059278.33	9.34	84,609,185.88
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1976	0	2132.99	9.34	19,921.07
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1976	427046	1066782.49	9.34	9,963,221.65
CONDUCTOR GP 4 OH PRM SPACER CBL	1976	70088	380781.05	9.34	3,556,306.97
CONDUCTOR GP 5 OH PRM AERIAL CBL	1976	16586	35342.59	9.34	330,082.34
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1977	0	614.92	8.85	5,440.78
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1977	0	18837.04	8.85	166,669.25
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1977	0	24575.17	8.85	217,439.95
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1977	1727088	3160846.45	8.85	27,967,021.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1977	0	1876.8	8.85	16,605.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1977	0	4997.97	8.85	44,221.80
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1977	2665689	7533989.55	8.85	66,660,387.07
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1977	0	4572.72	8.85	40,459.21

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1977	588478	1626731.94	8.85	14,393,248.10
CONDUCTOR GP 4 OH PRM SPACER CBL	1977	38204	239987.72	8.85	2,123,400.12
CONDUCTOR GP 5 OH PRM AERIAL CBL	1977	15626	45011.86	8.85	398,262.83
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1978	0	36823.11	9.17	337,656.76
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1978	0	72561.84	9.17	665,370.08
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1978	1962867	3184808.18	9.17	29,203,725.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1978	0	4279.48	9.17	39,241.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1978	0	11465.79	9.17	105,137.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1978	0	18161.24	9.17	166,533.07
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1978	1687340	4701058.94	9.17	43,107,285.92
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1978	0	15582.41	9.17	142,885.98
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1978	412582	971811.28	9.17	8,911,214.95
CONDUCTOR GP 4 OH PRM SPACER CBL	1978	15290	100774.6	9.17	924,072.54
CONDUCTOR GP 5 OH PRM AERIAL CBL	1978	11550	14752.59	9.17	135,276.78
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1979	0	68393.07	8.50	581,341.10
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1979	0	70417.82	8.50	598,551.47
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1979	1401066	4848411.39	8.50	41,211,496.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1979	0	3881.77	8.50	32,995.05
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1979	0	9148.22	8.50	77,759.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1979	0	25389.64	8.50	215,811.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1979	1683784	4808918.02	8.50	40,875,803.17
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1979	0	14116.64	8.50	119,991.44
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1979	842047	2525458.91	8.50	21,466,400.74
CONDUCTOR GP 4 OH PRM SPACER CBL	1979	1994	23017.09	8.50	195,645.27
CONDUCTOR GP 5 OH PRM AERIAL CBL	1979	19598	78429.32	8.50	666,649.22
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1980	0	419.39	7.68	3,221.00
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1980	975657	2120291.35	7.68	16,284,268.08
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1980	0	150.05	7.68	1,152.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1980	0	1984.42	7.68	15,240.75
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1980	0	14895.73	7.68	114,402.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1980	1879492	5757778.77	7.68	44,220,910.05
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1980	61803	181290.41	7.68	1,392,347.16
CONDUCTOR GP 4 OH PRM SPACER CBL	1980	18259	124086.29	7.68	953,007.90
CONDUCTOR GP 5 OH PRM AERIAL CBL	1980	11494	14269.57	7.68	109,593.19
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1981	0	507.25	7.10	3,603.14
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1981	1573911	2845537.7	7.10	20,212,669.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1981	0	456.57	7.10	3,243.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1981	0	464.21	7.10	3,297.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1981	2417855	6888697.95	7.10	48,932,394.36
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1981	417551	969458.17	7.10	6,886,339.02
CONDUCTOR GP 4 OH PRM SPACER CBL	1981	8049	42238.9	7.10	300,035.00
CONDUCTOR GP 5 OH PRM AERIAL CBL	1981	12177	21159.86	7.10	150,304.55
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1982	1552362	2708300.14	6.72	18,211,813.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1982	0	5474.86	6.72	36,815.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1982	1907522	6047640.53	6.72	40,667,022.76
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1982	291698	916820.59	6.72	6,165,109.12
CONDUCTOR GP 4 OH PRM SPACER CBL	1982	42059	247448.96	6.72	1,663,956.78
CONDUCTOR GP 5 OH PRM AERIAL CBL	1982	5704	6854.15	6.72	46,090.35
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1983	1578490	2563466.35	6.28	16,093,463.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1983	0	23850.09	6.28	149,731.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1983	0	43279.07	6.28	271,706.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1983	1845514	5007353.25	6.28	31,436,205.26
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1983	496964	1142808.62	6.28	7,174,562.00
CONDUCTOR GP 4 OH PRM SPACER CBL	1983	12333	37986.07	6.28	238,476.86
CONDUCTOR GP 5 OH PRM AERIAL CBL	1983	2014	1546.31	6.28	9,707.75
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1984	2223669	3523823.13	6.10	21,498,162.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1984	0	3114.05	6.10	18,998.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1984	1836921	5738506.46	6.10	35,009,517.23
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1984	84284	319313.99	6.10	1,948,072.85
CONDUCTOR GP 4 OH PRM SPACER CBL	1984	27613	96111.72	6.10	586,359.00
CONDUCTOR GP 5 OH PRM AERIAL CBL	1984	323	5095.68	6.10	31,087.76
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1985	0	5885.9	6.05	35,621.47
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1985	0	14248.46	6.05	86,231.68
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1985	1867526	3381398.76	6.05	20,464,225.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1985	0	1039.37	6.05	6,290.27
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1985	0	3338.01	6.05	20,201.64
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1985	0	6080.61	6.05	36,799.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1985	0	10532.73	6.05	63,744.08
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1985	2373655	7304645.87	6.05	44,207,716.81
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1985	0	812.22	6.05	4,915.56
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1985	0	1914.63	6.05	11,587.34
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1985	152999	672143.62	6.05	4,067,813.19
CONDUCTOR GP 4 OH PRM SPACER CBL	1985	9869	25262.16	6.05	152,886.59
CONDUCTOR GP 5 OH PRM AERIAL CBL	1985	7512	143619.57	6.05	869,185.64
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1986	1928013	2685862.07	6.00	16,125,830.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1986	0	207.35	6.00	1,244.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1986	0	13171.39	6.00	79,080.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1986	0	20816.07	6.00	124,979.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1986	3710901	11203505.24	6.00	67,265,489.79
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1986	135697	273710.95	6.00	1,643,351.85
CONDUCTOR GP 4 OH PRM SPACER CBL	1986	14746	69930.54	6.00	419,860.74
CONDUCTOR GP 5 OH PRM AERIAL CBL	1986	5850	154914.59	6.00	930,102.28
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1987	1639646	3062355.71	6.05	18,533,376.76

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1987	0	471.72	6.05	2,854.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1987	0	2456.14	6.05	14,864.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1987	0	5371.78	6.05	32,510.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1987	2792029	14930165.02	6.05	90,357,358.70
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1987	247358	1076594.58	6.05	6,515,550.40
CONDUCTOR GP 4 OH PRM SPACER CBL	1987	137021	669386.67	6.05	4,051,128.13
CONDUCTOR GP 5 OH PRM AERIAL CBL	1987	22823	815022.78	6.05	4,932,517.86
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1988	1720	17831.14	5.03	89,629.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1988	0	470.6	5.03	2,365.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1988	0	1058.56	5.03	5,320.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1988	0	1333.85	5.03	6,704.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1988	3002635	17440464.01	5.03	87,665,853.98
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1988	370505	2306479.64	5.03	11,593,699.98
CONDUCTOR GP 4 OH PRM SPACER CBL	1988	99887	323194.39	5.03	1,624,561.83
CONDUCTOR GP 5 OH PRM AERIAL CBL	1988	36253	1423105.44	5.03	7,153,350.60
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1989	79	1411.27	4.80	6,778.58
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1989	2496048	15367814.14	4.80	73,814,294.58
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1989	135849	877309.02	4.80	4,213,868.40
CONDUCTOR GP 4 OH PRM SPACER CBL	1989	168591	1239843.74	4.80	5,955,185.96
CONDUCTOR GP 5 OH PRM AERIAL CBL	1989	14166	528467.37	4.80	2,538,321.05
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1990	8269	22072.19	4.76	105,016.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1990	2141626	12499892.44	4.76	59,472,758.68
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1990	383607	3399897.44	4.76	16,176,241.59
CONDUCTOR GP 4 OH PRM SPACER CBL	1990	145182	1054695.37	4.76	5,018,094.64
CONDUCTOR GP 5 OH PRM AERIAL CBL	1990	20249	870117.45	4.76	4,139,898.43
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1991	69	275.15	4.58	1,261.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1991	1668340	11265662.09	4.58	51,651,353.76
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1991	318822	2560128.37	4.58	11,737,800.68
CONDUCTOR GP 4 OH PRM SPACER CBL	1991	31056	358318	4.58	1,642,833.74
CONDUCTOR GP 5 OH PRM AERIAL CBL	1991	39198	1648628.58	4.58	7,558,712.25
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1992	1	0.01	4.70	0.05
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1992	1159649	7921979.56	4.70	37,223,462.96
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1992	158406	1471408.69	4.70	6,913,793.01
CONDUCTOR GP 4 OH PRM SPACER CBL	1992	73080	638865.85	4.70	3,001,875.87
CONDUCTOR GP 5 OH PRM AERIAL CBL	1992	15512	530448.87	4.70	2,492,450.75
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1993	132	21076.21	4.48	94,344.10
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1993	1281030	9165799.51	4.48	41,029,155.79
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1993	168724	1535045.51	4.48	6,871,372.36
CONDUCTOR GP 4 OH PRM SPACER CBL	1993	23657	195248.09	4.48	873,995.15
CONDUCTOR GP 5 OH PRM AERIAL CBL	1993	19699	751373.26	4.48	3,363,395.69
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1994	72	54686.09	4.30	235,056.97
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1994	955413	5906844.75	4.30	25,389,363.94
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1994	181197	2274084.55	4.30	9,774,687.28
CONDUCTOR GP 4 OH PRM SPACER CBL	1994	92610	634187.51	4.30	2,725,925.29
CONDUCTOR GP 5 OH PRM AERIAL CBL	1994	30832	769262.79	4.30	3,306,518.75
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1995	159	17270.3	4.03	69,679.90
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1995	1053575	6519633.72	4.03	26,304,548.85
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1995	151049	1887254.15	4.03	7,614,441.41
CONDUCTOR GP 4 OH PRM SPACER CBL	1995	34469	284719.99	4.03	1,148,750.25
CONDUCTOR GP 5 OH PRM AERIAL CBL	1995	5769	185483.89	4.03	748,365.67
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1996	322	27952.8	3.95	110,424.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1996	1151466	8377835.41	3.95	33,095,731.01
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1996	329889	3819063.89	3.95	15,086,798.08
CONDUCTOR GP 4 OH PRM SPACER CBL	1996	244768	717415.41	3.95	2,834,071.84
CONDUCTOR GP 5 OH PRM AERIAL CBL	1996	6400	225952.93	3.95	892,602.57
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1997	60	16456.95	3.86	63,518.79
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1997	0	283.64	3.86	1,094.76
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1997	1741179	12805037.59	3.86	49,423,525.19
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1997	311018	3032423.83	3.86	11,704,227.69
CONDUCTOR GP 4 OH PRM SPACER CBL	1997	318470	2204651.85	3.86	8,509,281.25
CONDUCTOR GP 5 OH PRM AERIAL CBL	1997	2120	128659.8	3.86	496,587.44
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1998	-691	8198.6	3.75	30,780.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1998	3025109	28822125.59	3.75	108,208,129.08
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1998	720208	7829957.4	3.75	29,396,341.31
CONDUCTOR GP 4 OH PRM SPACER CBL	1998	166689	1193347.74	3.75	4,480,236.06
CONDUCTOR GP 5 OH PRM AERIAL CBL	1998	33294	893116.07	3.75	3,353,063.56
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	1999	95	2434.26	3.85	9,371.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1999	53481	505805.69	3.85	1,947,287.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	1999	2119066	19275759.23	3.85	74,209,220.65
CONDUCTOR GP 3 OH PRIMARY CBL > 336	1999	404992	5197897.22	3.85	20,011,242.99
CONDUCTOR GP 4 OH PRM SPACER CBL	1999	74443	537179.04	3.85	2,068,070.96
CONDUCTOR GP 5 OH PRM AERIAL CBL	1999	0	4991.93	3.85	19,218.30
CONDUCTOR GP 5 OH PRM AERIAL CBL	1999	22077	749608.19	3.85	2,885,896.16
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2000	26	66.66	3.64	242.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2000	0	496.92	3.64	1,807.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2000	0	1194.34	3.64	4,343.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2000	0	8310.46	3.64	30,225.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2000	110831	588107.01	3.64	2,138,956.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2000	2915664	29280036.54	3.64	106,492,055.97
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2000	3487	27579.33	3.64	100,306.55
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2000	502721	5738126.62	3.64	20,869,676.87
CONDUCTOR GP 4 OH PRM SPACER CBL	2000	123613	1019762.73	3.64	3,708,896.66
CONDUCTOR GP 5 OH PRM AERIAL CBL	2000	24656	406091.73	3.64	1,476,963.43

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2001	66	5765.28	3.47	20,006.58
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2001	0	15445.94	3.47	53,600.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2001	292418	2150291.38	3.47	7,461,905.64
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2001	2304028	21918162.29	3.47	76,060,044.83
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2001	87	14547.95	3.47	50,484.06
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2001	407912	4459587.3	3.47	15,475,586.20
CONDUCTOR GP 4 OH PRM SPACER CBL	2001	1087	11634.93	3.47	40,375.34
CONDUCTOR GP 4 OH PRM SPACER CBL	2001	214151	1980042.73	3.47	6,871,111.58
CONDUCTOR GP 5 OH PRM AERIAL CBL	2001	1912	159895.56	3.47	554,866.93
CONDUCTOR GP 5 OH PRM AERIAL CBL	2001	24142	1276855.04	3.47	4,430,921.27
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2002	408	1297.71	3.38	4,392.47
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2002	214019	1922511.07	3.38	6,507,291.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2002	1277291	22667538.85	3.38	76,724,801.52
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2002	1234	28713.91	3.38	97,190.48
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2002	12118	80292.37	3.38	271,772.61
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2002	213897	1174780.78	3.38	3,976,383.27
CONDUCTOR GP 4 OH PRM SPACER CBL	2002	1726	28786.2	3.38	97,435.17
CONDUCTOR GP 4 OH PRM SPACER CBL	2002	19796	154346.17	3.38	522,428.98
CONDUCTOR GP 5 OH PRM AERIAL CBL	2002	12840	596092.84	3.38	2,017,647.58
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2003	345	41806.34	3.30	138,106.97
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2003	0	113.46	3.30	374.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2003	0	133.04	3.30	439.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2003	0	185.69	3.30	613.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2003	0	275.87	3.30	911.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2003	0	285.56	3.30	943.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2003	0	297.43	3.30	982.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2003	0	325.37	3.30	1,074.86
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2003	0	343.89	3.30	1,136.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2003	0	413.42	3.30	1,365.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2003	0	487.78	3.30	1,611.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2003	0	538.25	3.30	1,778.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2003	0	573.45	3.30	1,894.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2003	0	604.74	3.30	1,997.75
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2003	0	778.66	3.30	2,572.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2003	0	927.53	3.30	3,064.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2003	0	1008.41	3.30	3,331.28
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2003	0	1375.79	3.30	4,544.91
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2003	0	1383.05	3.30	4,568.90
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2003	0	1489.01	3.30	4,918.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2003	0	1625.84	3.30	5,370.95
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2003	0	1667.8	3.30	5,509.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2003	0	1828.83	3.30	6,041.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2003	0	2044.19	3.30	6,752.97
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2003	0	2138.81	3.30	7,065.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2003	0	2321.25	3.30	7,668.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2003	0	3395.31	3.30	11,216.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2003	0	6736.62	3.30	22,254.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2003	0	12289.16	3.30	40,597.16
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2003	291941	2060218.07	3.30	6,805,916.90
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2003	1025167	11411575.89	3.30	37,698,066.20
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2003	0	4346.31	3.30	14,358.01
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2003	0	5946.23	3.30	19,643.33
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2003	27264	251288.75	3.30	830,130.74
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2003	71023	843196.06	3.30	2,785,492.66
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2003	304493	3634636.78	3.30	12,006,998.80
CONDUCTOR GP 4 OH PRM SPACER CBL	2003	12509	198879.45	3.30	656,996.96
CONDUCTOR GP 4 OH PRM SPACER CBL	2003	38184	486822.5	3.30	1,608,214.94
CONDUCTOR GP 5 OH PRM AERIAL CBL	2003	6182	360292.25	3.30	1,190,223.09
CONDUCTOR GP 5 OH PRM AERIAL CBL	2003	35562	2144854.01	3.30	7,085,511.17
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2004	0	164.5	3.09	508.97
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2004	0	390.71	3.09	1,208.88
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2004	0	390.72	3.09	1,208.91
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2004	10	21566.69	3.09	66,728.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	101.4	3.09	313.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	101.86	3.09	315.16
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	105.72	3.09	327.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	106.75	3.09	330.29
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	107.55	3.09	332.77
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	108.7	3.09	336.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	110.92	3.09	343.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	113.87	3.09	352.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	115.79	3.09	358.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	115.94	3.09	358.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	119.28	3.09	369.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	120.71	3.09	373.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	120.98	3.09	374.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	121.64	3.09	376.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	122.77	3.09	379.86
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	125.86	3.09	389.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	127.58	3.09	394.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	128.11	3.09	396.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	131.44	3.09	406.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	134.54	3.09	416.28

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	136.87	3.09	423.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	137.33	3.09	424.91
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	139.48	3.09	431.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	139.64	3.09	432.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	139.98	3.09	433.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	141.03	3.09	436.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	142.21	3.09	440.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	142.52	3.09	440.97
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	143.13	3.09	442.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	147.22	3.09	455.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	149.93	3.09	463.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	151.68	3.09	469.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	153.56	3.09	475.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	153.9	3.09	476.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	155.61	3.09	481.47
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	158.16	3.09	489.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	158.99	3.09	491.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	159.81	3.09	494.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	162.65	3.09	503.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	162.98	3.09	504.27
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	163.69	3.09	506.47
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	164.51	3.09	509.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	165.28	3.09	511.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	167.47	3.09	518.16
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	170.97	3.09	528.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	171.92	3.09	531.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	172.03	3.09	532.27
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	173.56	3.09	537.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	174.38	3.09	539.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	176.58	3.09	546.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	177.95	3.09	550.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	178.21	3.09	551.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	178.88	3.09	553.47
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	180.27	3.09	557.77
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	181.28	3.09	560.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	181.43	3.09	561.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	182.79	3.09	565.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	182.86	3.09	565.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	184.02	3.09	569.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	184.98	3.09	572.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	185.54	3.09	574.07
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	186.33	3.09	576.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	191.72	3.09	593.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	192.15	3.09	594.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	195.21	3.09	603.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	196.89	3.09	609.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	197.51	3.09	611.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	197.95	3.09	612.47
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	198.09	3.09	612.90
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	198.9	3.09	615.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	198.91	3.09	615.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	199.41	3.09	616.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	200.02	3.09	618.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	200.33	3.09	619.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	203.53	3.09	629.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	205.65	3.09	636.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	206.27	3.09	638.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	206.47	3.09	638.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	206.59	3.09	639.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	206.97	3.09	640.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	208.26	3.09	644.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	208.43	3.09	644.90
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	211.73	3.09	655.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	211.99	3.09	655.91
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	212.72	3.09	658.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	213.03	3.09	659.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	215.58	3.09	667.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	215.79	3.09	667.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	217.39	3.09	672.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	220.38	3.09	681.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	222.37	3.09	688.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	222.39	3.09	688.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	222.88	3.09	689.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	223.68	3.09	692.08
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	225.93	3.09	699.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	229.22	3.09	709.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	230.69	3.09	713.77
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	233.24	3.09	721.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	233.81	3.09	723.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	234.5	3.09	725.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	235.96	3.09	730.08
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	236.39	3.09	731.41

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	237.28	3.09	734.16
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	244.13	3.09	755.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	245.65	3.09	760.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	248.48	3.09	768.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	248.62	3.09	769.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	248.8	3.09	769.80
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	254.88	3.09	788.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	258.79	3.09	800.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	262.53	3.09	812.29
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	263.6	3.09	815.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	266.1	3.09	823.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	267.95	3.09	829.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	269.24	3.09	833.05
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	269.49	3.09	833.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	270.5	3.09	836.95
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	270.82	3.09	837.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	274.59	3.09	849.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	274.63	3.09	849.72
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	275.56	3.09	852.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	279.06	3.09	863.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	281.83	3.09	872.00
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	283	3.09	875.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	283.59	3.09	877.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	283.85	3.09	878.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	284.06	3.09	878.90
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	288.01	3.09	891.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	288.84	3.09	893.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	289.2	3.09	894.80
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	290.63	3.09	899.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	291.08	3.09	900.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	295.63	3.09	914.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	296.26	3.09	916.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	296.82	3.09	918.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	297.86	3.09	921.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	298.65	3.09	924.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	300.15	3.09	928.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	308.29	3.09	953.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	309.5	3.09	957.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	309.79	3.09	958.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	314.15	3.09	972.00
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	316.18	3.09	978.28
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	318.74	3.09	986.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	321.66	3.09	995.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	324.79	3.09	1,004.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	325.15	3.09	1,006.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	325.27	3.09	1,006.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	328.55	3.09	1,016.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	329.03	3.09	1,018.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	329.09	3.09	1,018.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	331.09	3.09	1,024.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	332.78	3.09	1,029.64
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	333.76	3.09	1,032.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	335.72	3.09	1,038.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	337.47	3.09	1,044.16
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	338.24	3.09	1,046.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	339.21	3.09	1,049.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	340.63	3.09	1,053.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	342.02	3.09	1,058.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	342.74	3.09	1,060.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	343.14	3.09	1,061.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	353.6	3.09	1,094.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	353.79	3.09	1,094.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	354.96	3.09	1,098.27
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	363.16	3.09	1,123.64
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	368.03	3.09	1,138.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	368.32	3.09	1,139.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	368.32	3.09	1,139.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	368.32	3.09	1,139.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	371.08	3.09	1,148.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	372.23	3.09	1,151.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	372.33	3.09	1,152.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	373.26	3.09	1,154.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	376.97	3.09	1,166.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	378.12	3.09	1,169.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	378.66	3.09	1,171.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	379.02	3.09	1,172.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	380.88	3.09	1,178.47
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	381.76	3.09	1,181.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	382.74	3.09	1,184.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	385.23	3.09	1,191.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	385.31	3.09	1,192.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	387.95	3.09	1,200.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	389.23	3.09	1,204.30

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	393.12	3.09	1,216.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	394.12	3.09	1,219.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	399.03	3.09	1,234.63
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	403.29	3.09	1,247.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	404.78	3.09	1,252.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	404.91	3.09	1,252.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	412.14	3.09	1,275.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	412.97	3.09	1,277.76
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	418.72	3.09	1,295.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	420.84	3.09	1,302.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	422.79	3.09	1,308.14
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	424.03	3.09	1,311.98
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	425.37	3.09	1,316.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	425.43	3.09	1,316.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	427.19	3.09	1,321.76
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	428.73	3.09	1,326.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	430.63	3.09	1,332.40
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	434.79	3.09	1,345.27
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	437.01	3.09	1,352.14
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	437.34	3.09	1,353.16
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	448.58	3.09	1,387.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	449.15	3.09	1,389.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	451.49	3.09	1,396.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	453.3	3.09	1,402.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	457.16	3.09	1,414.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	457.92	3.09	1,416.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	459.25	3.09	1,420.95
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	459.4	3.09	1,421.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	460.89	3.09	1,426.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	463.77	3.09	1,434.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	464.74	3.09	1,437.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	466.87	3.09	1,444.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	475.85	3.09	1,472.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	477.13	3.09	1,476.27
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	478.55	3.09	1,480.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	479.98	3.09	1,485.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	492.78	3.09	1,524.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	493.91	3.09	1,528.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	494.75	3.09	1,530.79
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	499.7	3.09	1,546.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	503.23	3.09	1,557.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	503.44	3.09	1,557.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	510.44	3.09	1,579.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	511.98	3.09	1,584.10
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	512.48	3.09	1,585.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	516.15	3.09	1,597.00
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	520.02	3.09	1,608.98
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	525.21	3.09	1,625.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	525.62	3.09	1,626.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	528.39	3.09	1,634.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	530.22	3.09	1,640.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	533.77	3.09	1,651.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	533.99	3.09	1,652.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	536.61	3.09	1,660.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	538.03	3.09	1,664.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	539.23	3.09	1,668.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	547.7	3.09	1,694.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	548.23	3.09	1,696.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	548.23	3.09	1,696.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	554.28	3.09	1,714.98
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	560.27	3.09	1,733.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	560.69	3.09	1,734.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	577.67	3.09	1,787.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	583.48	3.09	1,805.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	592.95	3.09	1,834.63
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	594.92	3.09	1,840.72
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	601.54	3.09	1,861.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	608.75	3.09	1,883.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	608.82	3.09	1,883.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	611.1	3.09	1,890.79
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	626.72	3.09	1,939.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	634.68	3.09	1,963.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	635.99	3.09	1,967.80
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	637.53	3.09	1,972.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	641.35	3.09	1,984.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	648.41	3.09	2,006.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	648.81	3.09	2,007.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	649.63	3.09	2,010.00
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	651.56	3.09	2,015.97
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	656.07	3.09	2,029.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	669.59	3.09	2,071.76
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	673.34	3.09	2,083.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	675.35	3.09	2,089.58

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	689.7	3.09	2,133.98
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	691.61	3.09	2,139.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	704.05	3.09	2,178.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	713.79	3.09	2,208.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	716.69	3.09	2,217.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	716.86	3.09	2,218.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	724.85	3.09	2,242.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	725.11	3.09	2,243.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	730.57	3.09	2,260.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	740.97	3.09	2,292.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	741.72	3.09	2,294.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	745.9	3.09	2,307.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	761.05	3.09	2,354.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	775.74	3.09	2,400.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	781.23	3.09	2,417.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	784.4	3.09	2,426.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	800.22	3.09	2,475.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	808.48	3.09	2,501.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	824.73	3.09	2,551.77
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	840.53	3.09	2,600.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	840.57	3.09	2,600.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	862.05	3.09	2,667.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	862.19	3.09	2,667.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	865.26	3.09	2,677.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	882	3.09	2,728.97
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	898.89	3.09	2,781.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	899.49	3.09	2,783.08
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	912.99	3.09	2,824.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	922.1	3.09	2,853.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	925.04	3.09	2,862.14
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	925.59	3.09	2,863.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	965.26	3.09	2,986.58
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	967.62	3.09	2,993.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	971.24	3.09	3,005.08
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1000.46	3.09	3,095.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1007.12	3.09	3,116.10
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1022.58	3.09	3,163.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1031.51	3.09	3,191.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1043.23	3.09	3,227.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1049.49	3.09	3,247.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1058	3.09	3,273.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1071.26	3.09	3,314.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1077.15	3.09	3,332.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1078.01	3.09	3,335.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1095.75	3.09	3,390.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1103.28	3.09	3,413.63
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1106.78	3.09	3,424.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1107.99	3.09	3,428.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1126.3	3.09	3,484.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1134.76	3.09	3,511.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1167.8	3.09	3,613.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1180.09	3.09	3,651.28
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1186.1	3.09	3,669.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1201.07	3.09	3,716.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1201.07	3.09	3,716.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1213.85	3.09	3,755.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1231.77	3.09	3,811.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1240.82	3.09	3,839.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1275.1	3.09	3,945.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1284.26	3.09	3,973.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1285.9	3.09	3,978.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1300.68	3.09	4,024.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1302.67	3.09	4,030.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1333.5	3.09	4,125.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1335.79	3.09	4,133.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1351.12	3.09	4,180.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1357.85	3.09	4,201.28
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1370.4	3.09	4,240.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1392.39	3.09	4,308.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1425.64	3.09	4,411.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1528.34	3.09	4,728.79
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1537.91	3.09	4,758.40
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1539.66	3.09	4,763.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1547.11	3.09	4,786.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1547.19	3.09	4,787.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1584.08	3.09	4,901.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1626.88	3.09	5,033.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1649.88	3.09	5,104.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1718.97	3.09	5,318.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1781.49	3.09	5,512.05
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1788.43	3.09	5,533.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1803.02	3.09	5,578.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1824.39	3.09	5,644.79

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1866.09	3.09	5,773.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1930.57	3.09	5,973.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1935.78	3.09	5,989.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1951.99	3.09	6,039.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	1967.11	3.09	6,086.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	2111.02	3.09	6,531.64
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	2130.57	3.09	6,592.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	2207.78	3.09	6,831.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	2228.58	3.09	6,895.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	2279.76	3.09	7,053.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	2328.54	3.09	7,204.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	2329.36	3.09	7,207.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	2332.53	3.09	7,217.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	2345.72	3.09	7,257.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	2420.04	3.09	7,487.77
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	2437.19	3.09	7,540.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	2562.65	3.09	7,929.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	2585.16	3.09	7,998.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	2596.45	3.09	8,033.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	2712.7	3.09	8,393.28
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	2954.62	3.09	9,141.80
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	2954.72	3.09	9,142.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	2978.38	3.09	9,215.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	2985.35	3.09	9,236.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	3081	3.09	9,532.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	3105.34	3.09	9,608.14
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	3138.85	3.09	9,711.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	3139.77	3.09	9,714.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	3358.78	3.09	10,392.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	3375.33	3.09	10,443.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	3381.58	3.09	10,462.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	3455.81	3.09	10,692.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	3528.93	3.09	10,918.75
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	3538.48	3.09	10,948.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	3855.59	3.09	11,929.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	3918.21	3.09	12,123.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	3968.84	3.09	12,279.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	4060.68	3.09	12,564.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	4192.48	3.09	12,971.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	4230.05	3.09	13,088.07
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	4577.95	3.09	14,164.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	4653.74	3.09	14,399.00
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	4704.4	3.09	14,555.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	4814.47	3.09	14,896.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	4841.44	3.09	14,979.75
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	5016.43	3.09	15,521.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	5025.91	3.09	15,550.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	5487.99	3.09	16,980.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	6077.36	3.09	18,803.77
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	6097.63	3.09	18,866.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	6188.78	3.09	19,148.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	6228.62	3.09	19,271.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	6796.86	3.09	21,029.96
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	7357.32	3.09	22,764.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	7554.68	3.09	23,374.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	7714.32	3.09	23,868.64
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	8236.8	3.09	25,485.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	8301.73	3.09	25,686.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	9298.69	3.09	28,770.79
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	10482.15	3.09	32,432.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	10738.16	3.09	33,224.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	11272.65	3.09	34,878.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	12193.97	3.09	37,728.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	13165.67	3.09	40,735.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	14667.27	3.09	45,381.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	0	30089.95	3.09	93,100.40
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	510706	4573017.18	3.09	14,149,233.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2004	921843	21672663.26	3.09	67,056,727.02
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2004	0	2524.45	3.09	7,810.82
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2004	0	3386.67	3.09	10,478.59
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2004	0	3667.35	3.09	11,347.04
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2004	0	4833.76	3.09	14,955.99
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2004	0	6190.16	3.09	19,152.79
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2004	0	6422.61	3.09	19,872.00
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2004	13063	120939.58	3.09	374,195.47
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2004	97299	1397038.94	3.09	4,322,535.62
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2004	91506	2607155.11	3.09	8,066,719.18
CONDUCTOR GP 4 OH PRM SPACER CBL	2004	12075	145734.05	3.09	450,911.28
CONDUCTOR GP 4 OH PRM SPACER CBL	2004	18370	258833.87	3.09	800,849.99
CONDUCTOR GP 5 OH PRM AERIAL CBL	2004	0	2191.7	3.09	6,781.27
CONDUCTOR GP 5 OH PRM AERIAL CBL	2004	9994	77710.34	3.09	240,441.20
CONDUCTOR GP 5 OH PRM AERIAL CBL	2004	15712	1063035.12	3.09	3,289,104.57
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2005	80	901.8	2.82	2,540.83

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2005	10	34347.22	2.82	96,773.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2005	378018	3424638.78	2.82	9,648,935.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2005	630507	5188271.59	2.82	14,617,979.36
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2005	13337	138737	2.82	390,892.14
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2005	93262	1299334.36	2.82	3,660,880.61
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2005	133878	1976449.36	2.82	5,568,655.27
CONDUCTOR GP 4 OH PRM SPACER CBL	2005	21080	305869.24	2.82	861,788.01
CONDUCTOR GP 4 OH PRM SPACER CBL	2005	42127	560456.3	2.82	1,579,088.23
CONDUCTOR GP 5 OH PRM AERIAL CBL	2005	7554	398906.25	2.82	1,123,920.22
CONDUCTOR GP 5 OH PRM AERIAL CBL	2005	13826	937345.42	2.82	2,640,975.08
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	20	12.15	2.52	30.59
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	109.68	2.52	276.12
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	113.06	2.52	284.63
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	119.33	2.52	300.41
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	121.22	2.52	305.17
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	127.56	2.52	321.13
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	142.28	2.52	358.19
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	145.88	2.52	367.25
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	149.96	2.52	377.52
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	153.3	2.52	385.93
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	154.83	2.52	389.78
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	158.64	2.52	399.37
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	158.66	2.52	399.42
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	169.14	2.52	425.81
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	172.35	2.52	433.89
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	176.67	2.52	444.76
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	194.23	2.52	488.97
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	199.65	2.52	502.61
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	213.49	2.52	537.45
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	232.95	2.52	586.44
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	238.29	2.52	599.89
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	244.83	2.52	616.35
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	255.06	2.52	642.11
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	277.16	2.52	697.74
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	295.74	2.52	744.52
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	311.97	2.52	785.38
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	335.46	2.52	844.51
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	350.36	2.52	882.02
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	383.61	2.52	965.73
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	383.79	2.52	966.18
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	409.06	2.52	1,029.80
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	409.85	2.52	1,031.79
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	410.65	2.52	1,033.80
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	416.79	2.52	1,049.26
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	426.84	2.52	1,074.56
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	448.08	2.52	1,128.03
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	449.49	2.52	1,131.58
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	449.65	2.52	1,131.98
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	451.03	2.52	1,135.45
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	513.53	2.52	1,292.80
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	515.6	2.52	1,298.01
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	519.78	2.52	1,308.53
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	521.79	2.52	1,313.59
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	524.07	2.52	1,319.33
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	560.58	2.52	1,411.24
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	572.87	2.52	1,442.18
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	615.94	2.52	1,550.61
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	616.68	2.52	1,552.47
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	625.56	2.52	1,574.83
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	639	2.52	1,608.66
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	646.23	2.52	1,626.87
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	647.06	2.52	1,628.95
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	655.43	2.52	1,650.03
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	745.05	2.52	1,875.64
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	841.82	2.52	2,119.26
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	867.49	2.52	2,183.88
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	928.26	2.52	2,336.87
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	972.99	2.52	2,449.47
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	1020.09	2.52	2,568.05
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	1100.06	2.52	2,769.37
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	1114.49	2.52	2,805.70
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	1119.27	2.52	2,817.73
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	1149.1	2.52	2,892.83
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	1209.11	2.52	3,043.90
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	1218.32	2.52	3,067.09
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	1981.91	2.52	4,989.40
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	1998.38	2.52	5,030.86
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	2178.82	2.52	5,485.12
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	2802.54	2.52	7,055.31
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2006	0	3934.66	2.52	9,905.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	101.28	2.52	254.97
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	101.29	2.52	254.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	101.45	2.52	255.40

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	101.95	2.52	256.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	102.59	2.52	258.27
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	103.09	2.52	259.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	103.45	2.52	260.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	105.24	2.52	264.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	107.91	2.52	271.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	109.06	2.52	274.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	110.58	2.52	278.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	110.76	2.52	278.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	111.12	2.52	279.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	111.36	2.52	280.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	112.45	2.52	283.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	113.04	2.52	284.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	113.22	2.52	285.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	113.59	2.52	285.96
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	113.62	2.52	286.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	114.04	2.52	287.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	115.47	2.52	290.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	115.62	2.52	291.07
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	115.71	2.52	291.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	116.62	2.52	293.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	117.18	2.52	295.00
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	118.23	2.52	297.64
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	119.55	2.52	300.96
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	120.72	2.52	303.91
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	121.32	2.52	305.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	123.55	2.52	311.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	124.95	2.52	314.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	125.28	2.52	315.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	126.71	2.52	318.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	127.36	2.52	320.63
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	127.81	2.52	321.76
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	128.15	2.52	322.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	129.38	2.52	325.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	129.63	2.52	326.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	129.79	2.52	326.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	130.37	2.52	328.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	130.97	2.52	329.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	131.37	2.52	330.72
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	131.49	2.52	331.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	131.55	2.52	331.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	134.27	2.52	338.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	136.08	2.52	342.58
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	137.16	2.52	345.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	137.26	2.52	345.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	137.36	2.52	345.80
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	139.43	2.52	351.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	140.39	2.52	353.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	140.71	2.52	354.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	142.83	2.52	359.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	143.06	2.52	360.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	143.1	2.52	360.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	143.73	2.52	361.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	145.28	2.52	365.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	145.92	2.52	367.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	145.96	2.52	367.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	147.06	2.52	370.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	148.43	2.52	373.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	149.58	2.52	376.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	149.95	2.52	377.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	150.45	2.52	378.75
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	150.93	2.52	379.96
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	151.03	2.52	380.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	151.05	2.52	380.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	151.06	2.52	380.29
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	151.9	2.52	382.40
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	153.26	2.52	385.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	153.31	2.52	385.95
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	155.7	2.52	391.97
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	156.32	2.52	393.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	157.29	2.52	395.97
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	157.5	2.52	396.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	157.76	2.52	397.16
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	158.29	2.52	398.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	161.4	2.52	406.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	161.79	2.52	407.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	162.69	2.52	409.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	162.73	2.52	409.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	163.01	2.52	410.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	163.63	2.52	411.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	164.09	2.52	413.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	164.65	2.52	414.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	165.48	2.52	416.59

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	167.1	2.52	420.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	167.91	2.52	422.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	168.22	2.52	423.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	168.7	2.52	424.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	169.09	2.52	425.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	169.5	2.52	426.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	169.51	2.52	426.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	169.68	2.52	427.16
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	170.72	2.52	429.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	171.57	2.52	431.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	172.81	2.52	435.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	174.88	2.52	440.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	174.92	2.52	440.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	175.55	2.52	441.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	175.65	2.52	442.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	176.26	2.52	443.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	176.45	2.52	444.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	176.74	2.52	444.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	176.91	2.52	445.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	178.61	2.52	449.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	178.65	2.52	449.75
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	179.04	2.52	450.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	179.69	2.52	452.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	180.02	2.52	453.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	180.21	2.52	453.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	180.22	2.52	453.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	181.84	2.52	457.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	182.24	2.52	458.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	182.34	2.52	459.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	182.62	2.52	459.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	182.83	2.52	460.27
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	183.04	2.52	460.80
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	183.68	2.52	462.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	184.01	2.52	463.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	184.42	2.52	464.27
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	185.85	2.52	467.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	186.53	2.52	469.58
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	187.49	2.52	472.00
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	188.05	2.52	473.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	188.1	2.52	473.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	189.42	2.52	476.86
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	190.94	2.52	480.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	193.06	2.52	486.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	193.2	2.52	486.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	194.5	2.52	489.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	194.68	2.52	490.10
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	196.87	2.52	495.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	197.95	2.52	498.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	198.33	2.52	499.29
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	198.84	2.52	500.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	199.51	2.52	502.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	200.04	2.52	503.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	201.98	2.52	508.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	203.88	2.52	513.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	204.38	2.52	514.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	204.91	2.52	515.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	205.19	2.52	516.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	205.22	2.52	516.64
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	207.66	2.52	522.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	207.99	2.52	523.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	209.98	2.52	528.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	210.27	2.52	529.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	211.81	2.52	533.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	212.73	2.52	535.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	212.89	2.52	535.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	212.97	2.52	536.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	213	2.52	536.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	214.45	2.52	539.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	214.6	2.52	540.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	215.97	2.52	543.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	216.33	2.52	544.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	218.98	2.52	551.28
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	220.33	2.52	554.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	221.05	2.52	556.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	221.69	2.52	558.10
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	222	2.52	558.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	222.48	2.52	560.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	223.45	2.52	562.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	224.91	2.52	566.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	225.26	2.52	567.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	225.56	2.52	567.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	226.08	2.52	569.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	226.42	2.52	570.01

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	227.11	2.52	571.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	227.77	2.52	573.40
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	227.82	2.52	573.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	227.9	2.52	573.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	229.08	2.52	576.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	229.35	2.52	577.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	229.68	2.52	578.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	230.89	2.52	581.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	231.27	2.52	582.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	231.47	2.52	582.72
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	231.49	2.52	582.77
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	232.25	2.52	584.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	232.26	2.52	584.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	233.24	2.52	587.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	233.24	2.52	587.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	234.53	2.52	590.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	235.14	2.52	591.96
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	235.27	2.52	592.29
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	235.31	2.52	592.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	235.69	2.52	593.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	236.09	2.52	594.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	236.67	2.52	595.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	237.36	2.52	597.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	239.21	2.52	602.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	239.5	2.52	602.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	239.9	2.52	603.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	240.37	2.52	605.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	240.72	2.52	606.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	240.86	2.52	606.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	241.13	2.52	607.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	241.59	2.52	608.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	242.42	2.52	610.29
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	243.44	2.52	612.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	243.46	2.52	612.90
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	243.6	2.52	613.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	243.84	2.52	613.86
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	245.97	2.52	619.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	246.98	2.52	621.76
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	247.16	2.52	622.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	248.56	2.52	625.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	249.13	2.52	627.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	250.15	2.52	629.75
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	250.15	2.52	629.75
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	250.52	2.52	630.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	250.57	2.52	630.80
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	252.54	2.52	635.76
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	253.6	2.52	638.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	254.09	2.52	639.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	254.87	2.52	641.63
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	255.94	2.52	644.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	256.26	2.52	645.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	259	2.52	652.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	259.14	2.52	652.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	259.15	2.52	652.40
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	259.29	2.52	652.76
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	260.24	2.52	655.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	260.89	2.52	656.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	262.61	2.52	661.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	263.04	2.52	662.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	264.59	2.52	666.10
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	265.36	2.52	668.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	265.46	2.52	668.29
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	265.89	2.52	669.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	267.53	2.52	673.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	271.19	2.52	682.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	271.63	2.52	683.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	272.62	2.52	686.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	278.25	2.52	700.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	279.19	2.52	702.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	279.54	2.52	703.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	279.95	2.52	704.77
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	280.59	2.52	706.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	281.07	2.52	707.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	283.01	2.52	712.47
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	283.62	2.52	714.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	284.38	2.52	715.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	286.03	2.52	720.07
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	287.53	2.52	723.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	287.56	2.52	723.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	288.89	2.52	727.27
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	289.53	2.52	728.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	291.47	2.52	733.77
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	292.99	2.52	737.59

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	293.37	2.52	738.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	294.27	2.52	740.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	294.29	2.52	740.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	295.15	2.52	743.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	295.41	2.52	743.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	297.09	2.52	747.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	298.37	2.52	751.14
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	298.47	2.52	751.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	298.7	2.52	751.97
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	299.48	2.52	753.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	300.07	2.52	755.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	300.87	2.52	757.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	301.27	2.52	758.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	301.45	2.52	758.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	302.44	2.52	761.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	302.6	2.52	761.79
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	304.2	2.52	765.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	305.61	2.52	769.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	306.55	2.52	771.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	306.84	2.52	772.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	307.14	2.52	773.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	307.16	2.52	773.27
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	307.34	2.52	773.72
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	308.58	2.52	776.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	310.22	2.52	780.97
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	310.27	2.52	781.10
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	311.5	2.52	784.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	312.98	2.52	787.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	314.06	2.52	790.64
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	314.1	2.52	790.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	314.12	2.52	790.79
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	316.06	2.52	795.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	316.88	2.52	797.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	317.26	2.52	798.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	317.65	2.52	799.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	318.85	2.52	802.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	319.11	2.52	803.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	319.3	2.52	803.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	319.44	2.52	804.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	321.82	2.52	810.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	322.61	2.52	812.16
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	322.8	2.52	812.64
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	323.92	2.52	815.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	325.49	2.52	819.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	326.72	2.52	822.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	327.8	2.52	825.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	327.85	2.52	825.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	328.01	2.52	825.76
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	328.71	2.52	827.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	328.9	2.52	828.00
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	329.78	2.52	830.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	330.46	2.52	831.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	330.51	2.52	832.05
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	332.52	2.52	837.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	332.55	2.52	837.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	333.61	2.52	839.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	334.27	2.52	841.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	335.29	2.52	844.08
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	335.36	2.52	844.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	337.83	2.52	850.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	339.07	2.52	853.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	339.44	2.52	854.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	340.9	2.52	858.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	343.03	2.52	863.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	343.46	2.52	864.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	343.9	2.52	865.76
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	347.02	2.52	873.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	347.47	2.52	874.75
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	348.91	2.52	878.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	350.15	2.52	881.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	350.74	2.52	882.98
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	352.07	2.52	886.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	352.16	2.52	886.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	353.09	2.52	888.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	353.28	2.52	889.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	353.71	2.52	890.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	356.15	2.52	896.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	356.61	2.52	897.76
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	357.49	2.52	899.97
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	358.09	2.52	901.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	358.44	2.52	902.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	359.52	2.52	905.08
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	359.63	2.52	905.36

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	359.71	2.52	905.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	359.89	2.52	906.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	360.1	2.52	906.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	360.16	2.52	906.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	362.07	2.52	911.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	362.34	2.52	912.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	363.69	2.52	915.58
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	364.8	2.52	918.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	365.59	2.52	920.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	365.68	2.52	920.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	365.93	2.52	921.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	365.98	2.52	921.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	366.26	2.52	922.05
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	368.88	2.52	928.64
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	371.22	2.52	934.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	371.89	2.52	936.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	372.51	2.52	937.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	373.01	2.52	939.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	374.97	2.52	943.98
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	375.24	2.52	944.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	376.04	2.52	946.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	377.33	2.52	949.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	377.73	2.52	950.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	378.31	2.52	952.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	378.71	2.52	953.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	379.51	2.52	955.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	381.54	2.52	960.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	381.73	2.52	960.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	382.22	2.52	962.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	382.64	2.52	963.29
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	384.45	2.52	967.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	386.51	2.52	973.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	386.81	2.52	973.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	387.3	2.52	975.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	387.9	2.52	976.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	388.81	2.52	978.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	389.32	2.52	980.10
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	389.41	2.52	980.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	389.66	2.52	980.96
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	390.94	2.52	984.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	394.11	2.52	992.16
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	394.35	2.52	992.76
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	394.93	2.52	994.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	395.52	2.52	995.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	282	395.63	2.52	995.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	396.65	2.52	998.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	398.24	2.52	1,002.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	398.58	2.52	1,003.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	399.78	2.52	1,006.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	400.41	2.52	1,008.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	402.34	2.52	1,012.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	403.08	2.52	1,014.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	404.6	2.52	1,018.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	406.53	2.52	1,023.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	406.6	2.52	1,023.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	406.84	2.52	1,024.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	407.21	2.52	1,025.14
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	408.13	2.52	1,027.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	408.63	2.52	1,028.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	409.31	2.52	1,030.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	410.75	2.52	1,034.05
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	411.45	2.52	1,035.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	411.58	2.52	1,036.14
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	413.57	2.52	1,041.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	413.86	2.52	1,041.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	413.96	2.52	1,042.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	414.55	2.52	1,043.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	415.25	2.52	1,045.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	415.61	2.52	1,046.29
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	416.11	2.52	1,047.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	416.71	2.52	1,049.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	418.74	2.52	1,054.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	419.1	2.52	1,055.07
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	419.33	2.52	1,055.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	419.8	2.52	1,056.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	421.02	2.52	1,059.91
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	422.46	2.52	1,063.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	423.2	2.52	1,065.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	423.38	2.52	1,065.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	425.82	2.52	1,071.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	426.81	2.52	1,074.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	427.46	2.52	1,076.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	427.91	2.52	1,077.25

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	428.08	2.52	1,077.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	428.21	2.52	1,078.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	430.74	2.52	1,084.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	432.13	2.52	1,087.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	433.95	2.52	1,092.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	434.51	2.52	1,093.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	435.02	2.52	1,095.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	436.09	2.52	1,097.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	436.89	2.52	1,099.86
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	437.16	2.52	1,100.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	438.69	2.52	1,104.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	441.95	2.52	1,112.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	443.15	2.52	1,115.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	443.54	2.52	1,116.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	445.79	2.52	1,122.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	445.88	2.52	1,122.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	447.51	2.52	1,126.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	449.81	2.52	1,132.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	450.06	2.52	1,133.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	450.64	2.52	1,134.47
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	451.48	2.52	1,136.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	451.8	2.52	1,137.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	452.11	2.52	1,138.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	452.23	2.52	1,138.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	454.44	2.52	1,144.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	454.67	2.52	1,144.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	454.73	2.52	1,144.77
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	455.54	2.52	1,146.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	456.34	2.52	1,148.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	459.51	2.52	1,156.80
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	459.93	2.52	1,157.86
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	461.55	2.52	1,161.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	462.24	2.52	1,163.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	462.85	2.52	1,165.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	463.86	2.52	1,167.75
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	464.09	2.52	1,168.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	464.98	2.52	1,170.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	465.45	2.52	1,171.76
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	467.03	2.52	1,175.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	467.13	2.52	1,175.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	468.01	2.52	1,178.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	470.18	2.52	1,183.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	471.16	2.52	1,186.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	471.78	2.52	1,187.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	473.44	2.52	1,191.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	473.58	2.52	1,192.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	473.94	2.52	1,193.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	474.5	2.52	1,194.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	476.17	2.52	1,198.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	476.57	2.52	1,199.75
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	477.1	2.52	1,201.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	479.62	2.52	1,207.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	479.64	2.52	1,207.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	482.08	2.52	1,213.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	483.07	2.52	1,216.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	483.5	2.52	1,217.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	484.2	2.52	1,218.96
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	484.35	2.52	1,219.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	485.75	2.52	1,222.86
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	487.41	2.52	1,227.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	488.4	2.52	1,229.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	489.18	2.52	1,231.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	493.49	2.52	1,242.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	493.65	2.52	1,242.75
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	495.66	2.52	1,247.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	496.72	2.52	1,250.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	498.95	2.52	1,256.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	500.13	2.52	1,259.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	502.13	2.52	1,264.10
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	503.95	2.52	1,268.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	505.26	2.52	1,271.98
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	505.87	2.52	1,273.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	507.05	2.52	1,276.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	508.8	2.52	1,280.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	509.41	2.52	1,282.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	511.23	2.52	1,287.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	511.89	2.52	1,288.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	511.97	2.52	1,288.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	512.35	2.52	1,289.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	513.69	2.52	1,293.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	514.59	2.52	1,295.47
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	514.79	2.52	1,295.97
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	516.22	2.52	1,299.57

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	516.4	2.52	1,300.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	516.47	2.52	1,300.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	516.61	2.52	1,300.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	517.3	2.52	1,302.29
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	520.24	2.52	1,309.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	521.11	2.52	1,311.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	522.27	2.52	1,314.80
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	522.91	2.52	1,316.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	523.87	2.52	1,318.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	526.66	2.52	1,325.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	529.35	2.52	1,332.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	529.6	2.52	1,333.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	530.46	2.52	1,335.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	531.4	2.52	1,337.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	531.44	2.52	1,337.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	532.29	2.52	1,340.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	533.5	2.52	1,343.07
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	536.86	2.52	1,351.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	537.3	2.52	1,352.64
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	538.38	2.52	1,355.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	539.52	2.52	1,358.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	541.24	2.52	1,362.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	541.33	2.52	1,362.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	541.75	2.52	1,363.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	543.52	2.52	1,368.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	544.44	2.52	1,370.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	545.09	2.52	1,372.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	545.99	2.52	1,374.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	548.68	2.52	1,381.29
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	548.78	2.52	1,381.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	549.33	2.52	1,382.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	549.89	2.52	1,384.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	549.91	2.52	1,384.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	554.41	2.52	1,395.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	554.89	2.52	1,396.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	559.26	2.52	1,407.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	560.97	2.52	1,412.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	560.99	2.52	1,412.28
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	561.9	2.52	1,414.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	567.98	2.52	1,429.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	569.44	2.52	1,433.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	570.29	2.52	1,435.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	570.4	2.52	1,435.97
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	570.78	2.52	1,436.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	570.8	2.52	1,436.97
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	571.88	2.52	1,439.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	571.9	2.52	1,439.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	574.3	2.52	1,445.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	576.78	2.52	1,452.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	577.06	2.52	1,452.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	578.08	2.52	1,455.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	250	581.2	2.52	1,463.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	584.99	2.52	1,472.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	585.61	2.52	1,474.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	586.01	2.52	1,475.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	589.26	2.52	1,483.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	589.87	2.52	1,484.98
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	590.37	2.52	1,486.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	591.57	2.52	1,489.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	593.27	2.52	1,493.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	594.68	2.52	1,497.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	594.69	2.52	1,497.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	596.56	2.52	1,501.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	598.29	2.52	1,506.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	598.99	2.52	1,507.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	601.16	2.52	1,513.40
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	603.92	2.52	1,520.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	604.31	2.52	1,521.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	605.26	2.52	1,523.72
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	606.41	2.52	1,526.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	606.64	2.52	1,527.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	607.67	2.52	1,529.79
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	608.34	2.52	1,531.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	609.66	2.52	1,534.80
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	612.07	2.52	1,540.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	612.83	2.52	1,542.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	613.95	2.52	1,545.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	617.47	2.52	1,554.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	618.41	2.52	1,556.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	619.53	2.52	1,559.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	625.01	2.52	1,573.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	626.42	2.52	1,576.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	626.86	2.52	1,578.10

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	627.14	2.52	1,578.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	628.19	2.52	1,581.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	628.72	2.52	1,582.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	628.88	2.52	1,583.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	629.78	2.52	1,585.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	631.35	2.52	1,589.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	631.43	2.52	1,589.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	631.68	2.52	1,590.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	633.5	2.52	1,594.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	635.77	2.52	1,600.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	636.31	2.52	1,601.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	636.9	2.52	1,603.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	637.38	2.52	1,604.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	638.14	2.52	1,606.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	638.18	2.52	1,606.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	639.21	2.52	1,609.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	639.44	2.52	1,609.77
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	639.75	2.52	1,610.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	640.73	2.52	1,613.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	641.28	2.52	1,614.40
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	644.04	2.52	1,621.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	645.06	2.52	1,623.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	648.15	2.52	1,631.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	649.42	2.52	1,634.90
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	649.88	2.52	1,636.05
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	649.89	2.52	1,636.08
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	650.7	2.52	1,638.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	655.82	2.52	1,651.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	656.29	2.52	1,652.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	660.44	2.52	1,662.64
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	661.06	2.52	1,664.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	661.78	2.52	1,666.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	663.91	2.52	1,671.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	664.17	2.52	1,672.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	666.78	2.52	1,678.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	667.96	2.52	1,681.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	668.65	2.52	1,683.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	671.15	2.52	1,689.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	673.36	2.52	1,695.16
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	675.49	2.52	1,700.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	677.8	2.52	1,706.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	681.66	2.52	1,716.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	682.93	2.52	1,719.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	684.07	2.52	1,722.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	689.5	2.52	1,735.80
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	693.53	2.52	1,745.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	696.87	2.52	1,754.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	701.82	2.52	1,766.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	701.87	2.52	1,766.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	704.55	2.52	1,773.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	704.82	2.52	1,774.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	705.6	2.52	1,776.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	710.51	2.52	1,788.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	711.23	2.52	1,790.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	712.86	2.52	1,794.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	712.87	2.52	1,794.63
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	714.77	2.52	1,799.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	717.93	2.52	1,807.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	718.71	2.52	1,809.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	720.92	2.52	1,814.90
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	726.06	2.52	1,827.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	726.53	2.52	1,829.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	727.88	2.52	1,832.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	728.2	2.52	1,833.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	728.46	2.52	1,833.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	731	2.52	1,840.27
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	732.42	2.52	1,843.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	732.9	2.52	1,845.05
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	735.23	2.52	1,850.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	735.36	2.52	1,851.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	738	2.52	1,857.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	741.15	2.52	1,865.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	741.3	2.52	1,866.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	741.89	2.52	1,867.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	742.34	2.52	1,868.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	745.29	2.52	1,876.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	746.44	2.52	1,879.14
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	747.02	2.52	1,880.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	747.7	2.52	1,882.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	754.42	2.52	1,899.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	755.18	2.52	1,901.14
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	755.25	2.52	1,901.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	755.71	2.52	1,902.48

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	755.71	2.52	1,902.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	757.37	2.52	1,906.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	759.59	2.52	1,912.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	759.83	2.52	1,912.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	761.75	2.52	1,917.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	763.88	2.52	1,923.05
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	764.26	2.52	1,924.00
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	765.35	2.52	1,926.75
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	765.42	2.52	1,926.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	768.81	2.52	1,935.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	770	2.52	1,938.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	771.21	2.52	1,941.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	772.53	2.52	1,944.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	778.85	2.52	1,960.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	779.29	2.52	1,961.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	781.26	2.52	1,966.80
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	782.44	2.52	1,969.77
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	783.9	2.52	1,973.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	784.63	2.52	1,975.28
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	784.82	2.52	1,975.76
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	786.97	2.52	1,981.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	788.62	2.52	1,985.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	789.88	2.52	1,988.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	791.71	2.52	1,993.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	796.05	2.52	2,004.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	797.44	2.52	2,007.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	798.2	2.52	2,009.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	799.25	2.52	2,012.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	800.06	2.52	2,014.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	800.39	2.52	2,014.96
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	804.2	2.52	2,024.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	808.25	2.52	2,034.75
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	809.69	2.52	2,038.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	809.96	2.52	2,039.05
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	812.33	2.52	2,045.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	814.94	2.52	2,051.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	815.35	2.52	2,052.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	816.56	2.52	2,055.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	824.58	2.52	2,075.86
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	824.64	2.52	2,076.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	824.96	2.52	2,076.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	825.19	2.52	2,077.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	825.29	2.52	2,077.64
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	825.29	2.52	2,077.64
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	828.96	2.52	2,086.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	829.87	2.52	2,089.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	830.79	2.52	2,091.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	831.25	2.52	2,092.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	832.41	2.52	2,095.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	832.76	2.52	2,096.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	833	2.52	2,097.05
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	836.33	2.52	2,105.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	839.54	2.52	2,113.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	839.59	2.52	2,113.64
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	840.27	2.52	2,115.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	841.46	2.52	2,118.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	842.85	2.52	2,121.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	844.4	2.52	2,125.75
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	845.63	2.52	2,128.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	845.77	2.52	2,129.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	846.78	2.52	2,131.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	847.51	2.52	2,133.58
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	848.11	2.52	2,135.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	848.31	2.52	2,135.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	849.48	2.52	2,138.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	851.58	2.52	2,143.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	851.84	2.52	2,144.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	852.1	2.52	2,145.14
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	854.9	2.52	2,152.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	857.51	2.52	2,158.76
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	858.78	2.52	2,161.95
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	863.47	2.52	2,173.76
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	863.72	2.52	2,174.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	864.29	2.52	2,175.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	871.86	2.52	2,194.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	874.55	2.52	2,201.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	875.97	2.52	2,205.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	876.45	2.52	2,206.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	877.76	2.52	2,209.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	878.19	2.52	2,210.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	880.57	2.52	2,216.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	881.04	2.52	2,217.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	882.35	2.52	2,221.29

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	885.84	2.52	2,230.08
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	885.84	2.52	2,230.08
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	886.47	2.52	2,231.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	890.71	2.52	2,242.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	895.47	2.52	2,254.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	897.1	2.52	2,258.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	898.09	2.52	2,260.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	903.21	2.52	2,273.80
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	903.3	2.52	2,274.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	906.22	2.52	2,281.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	913.43	2.52	2,299.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	913.54	2.52	2,299.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	913.99	2.52	2,300.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	915.25	2.52	2,304.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	915.26	2.52	2,304.14
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	915.93	2.52	2,305.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	919.11	2.52	2,313.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	919.75	2.52	2,315.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	920.31	2.52	2,316.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	922.39	2.52	2,322.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	922.82	2.52	2,323.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	923.92	2.52	2,325.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	925.14	2.52	2,329.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	926.08	2.52	2,331.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	929.54	2.52	2,340.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	933.08	2.52	2,349.00
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	933.64	2.52	2,350.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	935.56	2.52	2,355.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	941.15	2.52	2,369.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	941.85	2.52	2,371.08
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	942.51	2.52	2,372.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	944.2	2.52	2,377.00
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	944.45	2.52	2,377.63
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	947.55	2.52	2,385.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	947.8	2.52	2,386.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	949.47	2.52	2,390.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	950.81	2.52	2,393.64
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	951.41	2.52	2,395.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	952.26	2.52	2,397.29
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	953.61	2.52	2,400.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	958.23	2.52	2,412.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	958.46	2.52	2,412.90
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	959.75	2.52	2,416.14
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	962.21	2.52	2,422.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	965.52	2.52	2,430.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	966.82	2.52	2,433.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	969.41	2.52	2,440.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	970.09	2.52	2,442.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	971.75	2.52	2,446.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	971.98	2.52	2,446.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	972.25	2.52	2,447.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	972.4	2.52	2,447.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	973.51	2.52	2,450.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	976.51	2.52	2,458.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	978.23	2.52	2,462.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	978.7	2.52	2,463.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	979.26	2.52	2,465.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	979.3	2.52	2,465.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	981.97	2.52	2,472.08
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	982.14	2.52	2,472.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	986.9	2.52	2,484.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	991.81	2.52	2,496.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	993.92	2.52	2,502.16
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	995.15	2.52	2,505.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	995.44	2.52	2,505.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	998.28	2.52	2,513.14
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	998.47	2.52	2,513.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1000.87	2.52	2,519.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1003.47	2.52	2,526.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1006.58	2.52	2,534.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1007.33	2.52	2,535.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1007.73	2.52	2,536.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1010.46	2.52	2,543.80
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1010.64	2.52	2,544.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1014.31	2.52	2,553.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1015.47	2.52	2,556.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1015.53	2.52	2,556.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1019.1	2.52	2,565.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1019.49	2.52	2,566.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1021.62	2.52	2,571.90
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1022.5	2.52	2,574.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1023.72	2.52	2,577.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1025.98	2.52	2,582.87

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1026.35	2.52	2,583.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1031.69	2.52	2,597.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1034.01	2.52	2,603.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1034.7	2.52	2,604.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1034.7	2.52	2,604.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1034.92	2.52	2,605.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1035.46	2.52	2,606.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1039.12	2.52	2,615.95
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1039.55	2.52	2,617.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1041.31	2.52	2,621.47
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1043.26	2.52	2,626.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1043.45	2.52	2,626.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1043.94	2.52	2,628.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1046.2	2.52	2,633.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1047.46	2.52	2,636.95
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1048.38	2.52	2,639.27
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1050	2.52	2,643.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1053.54	2.52	2,652.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1054.92	2.52	2,655.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1058.03	2.52	2,663.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1059.11	2.52	2,666.28
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1060.25	2.52	2,669.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1060.37	2.52	2,669.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1060.99	2.52	2,671.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1063.91	2.52	2,678.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1064.89	2.52	2,680.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1065.26	2.52	2,681.76
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1065.95	2.52	2,683.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1068.81	2.52	2,690.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1073.21	2.52	2,701.77
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1073.93	2.52	2,703.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1076.28	2.52	2,709.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1078.87	2.52	2,716.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1079.93	2.52	2,718.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1080.99	2.52	2,721.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1081.18	2.52	2,721.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1081.4	2.52	2,722.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1081.4	2.52	2,722.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1082.01	2.52	2,723.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1082.07	2.52	2,724.08
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1082.24	2.52	2,724.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1082.37	2.52	2,724.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1083.95	2.52	2,728.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1085.77	2.52	2,733.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1086.99	2.52	2,736.47
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1087.45	2.52	2,737.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1087.46	2.52	2,737.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1091.32	2.52	2,747.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1092.73	2.52	2,750.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1092.77	2.52	2,751.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1093.24	2.52	2,752.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1093.96	2.52	2,754.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1096.73	2.52	2,760.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1097.45	2.52	2,762.80
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1100.8	2.52	2,771.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1101.76	2.52	2,773.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1105.55	2.52	2,783.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1107.11	2.52	2,787.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1107.18	2.52	2,787.29
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1111.66	2.52	2,798.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1118.07	2.52	2,814.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1119.18	2.52	2,817.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1120	2.52	2,819.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1120.81	2.52	2,821.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1121.55	2.52	2,823.47
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1121.96	2.52	2,824.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1122.25	2.52	2,825.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1124.32	2.52	2,830.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1129.27	2.52	2,842.90
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1132.03	2.52	2,849.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1132.72	2.52	2,851.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1135.47	2.52	2,858.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1139.53	2.52	2,868.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1139.64	2.52	2,869.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1141.27	2.52	2,873.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1143	2.52	2,877.47
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1144.29	2.52	2,880.72
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1145.13	2.52	2,882.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1146.99	2.52	2,887.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1149.65	2.52	2,894.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1150.44	2.52	2,896.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1151.52	2.52	2,898.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1151.64	2.52	2,899.22

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1154.37	2.52	2,906.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1157.16	2.52	2,913.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1158.49	2.52	2,916.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1161.09	2.52	2,923.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1164.48	2.52	2,931.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1164.98	2.52	2,932.80
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1165.46	2.52	2,934.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1173.37	2.52	2,953.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1175.26	2.52	2,958.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1177.67	2.52	2,964.75
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1178.46	2.52	2,966.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1180.48	2.52	2,971.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1187.77	2.52	2,990.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1189.03	2.52	2,993.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1191.94	2.52	3,000.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1193.18	2.52	3,003.80
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1193.54	2.52	3,004.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1195.44	2.52	3,009.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1197.16	2.52	3,013.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1197.74	2.52	3,015.28
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1198.84	2.52	3,018.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1199.43	2.52	3,019.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1208.45	2.52	3,042.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1210.44	2.52	3,047.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1213.25	2.52	3,054.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1213.47	2.52	3,054.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1214.46	2.52	3,057.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1215.32	2.52	3,059.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1215.87	2.52	3,060.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1216.72	2.52	3,063.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1218.65	2.52	3,067.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1219.82	2.52	3,070.86
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1219.85	2.52	3,070.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1225.82	2.52	3,085.97
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1230.97	2.52	3,098.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1231.51	2.52	3,100.29
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1231.53	2.52	3,100.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1241.39	2.52	3,125.16
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1243.73	2.52	3,131.05
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1248.57	2.52	3,143.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1250.46	2.52	3,148.00
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1253.33	2.52	3,155.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1254.91	2.52	3,159.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1255.07	2.52	3,159.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1257.57	2.52	3,165.90
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1257.74	2.52	3,166.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1258.17	2.52	3,167.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1261.65	2.52	3,176.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1262.86	2.52	3,179.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1269.29	2.52	3,195.40
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1270.94	2.52	3,199.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1273.54	2.52	3,206.10
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1276.73	2.52	3,214.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1277.03	2.52	3,214.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1280.09	2.52	3,222.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1284.47	2.52	3,233.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1287.98	2.52	3,242.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1290.25	2.52	3,248.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1291.12	2.52	3,250.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1295.39	2.52	3,261.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1295.42	2.52	3,261.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1295.99	2.52	3,262.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1297.1	2.52	3,265.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1299.8	2.52	3,272.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1301.22	2.52	3,275.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1306.16	2.52	3,288.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1306.6	2.52	3,289.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1306.74	2.52	3,289.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1307.28	2.52	3,291.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1310.16	2.52	3,298.29
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1314.43	2.52	3,309.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1315.56	2.52	3,311.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1315.98	2.52	3,312.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1316.49	2.52	3,314.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1316.92	2.52	3,315.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1318.09	2.52	3,318.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1320.13	2.52	3,323.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1322	2.52	3,328.10
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1322.62	2.52	3,329.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1323.06	2.52	3,330.77
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1323.57	2.52	3,332.05
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1326.28	2.52	3,338.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1326.33	2.52	3,339.00

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1326.99	2.52	3,340.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1331.54	2.52	3,352.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1339.39	2.52	3,371.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1342.65	2.52	3,380.08
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1343.6	2.52	3,382.47
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1346.09	2.52	3,388.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1347.28	2.52	3,391.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1348.28	2.52	3,394.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1349.28	2.52	3,396.77
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1349.79	2.52	3,398.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1355.49	2.52	3,412.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1362.22	2.52	3,429.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1364.7	2.52	3,435.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1367.49	2.52	3,442.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1369.23	2.52	3,447.00
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1370.99	2.52	3,451.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1379.08	2.52	3,471.79
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1379.84	2.52	3,473.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1383.07	2.52	3,481.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1383.19	2.52	3,482.14
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1384.96	2.52	3,486.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1385.2	2.52	3,487.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1386.07	2.52	3,489.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1387.46	2.52	3,492.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1393.61	2.52	3,508.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1395.13	2.52	3,512.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1395.7	2.52	3,513.63
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1400.91	2.52	3,526.75
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1401.4	2.52	3,527.98
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1405.22	2.52	3,537.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1417.3	2.52	3,568.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1422.03	2.52	3,579.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1424.17	2.52	3,585.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1426.54	2.52	3,591.27
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1427.71	2.52	3,594.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1428.31	2.52	3,595.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1429.32	2.52	3,598.27
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1433.38	2.52	3,608.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1436.09	2.52	3,615.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1436.4	2.52	3,616.10
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1446.74	2.52	3,642.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1448.17	2.52	3,645.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1448.23	2.52	3,645.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1454.63	2.52	3,661.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1455.95	2.52	3,665.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1456.58	2.52	3,666.90
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1462.74	2.52	3,682.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1466.18	2.52	3,691.07
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1471.12	2.52	3,703.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1472.15	2.52	3,706.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1473.27	2.52	3,708.91
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1473.94	2.52	3,710.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1474.48	2.52	3,711.96
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1475.68	2.52	3,714.98
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1477.99	2.52	3,720.80
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1480.33	2.52	3,726.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1492.32	2.52	3,756.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1496.04	2.52	3,766.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1496.14	2.52	3,766.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1501.75	2.52	3,780.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1509.22	2.52	3,799.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1512.68	2.52	3,808.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1513.3	2.52	3,809.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1513.36	2.52	3,809.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1516.78	2.52	3,818.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1522.85	2.52	3,833.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1532.06	2.52	3,856.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1532.84	2.52	3,858.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1539.65	2.52	3,876.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1542.5	2.52	3,883.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1545.12	2.52	3,889.79
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1547.56	2.52	3,895.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1557.9	2.52	3,921.97
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1562.82	2.52	3,934.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1567.22	2.52	3,945.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1569.25	2.52	3,950.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1573.45	2.52	3,961.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1578.69	2.52	3,974.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1579.04	2.52	3,975.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1583.53	2.52	3,986.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1587.23	2.52	3,995.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1592.98	2.52	4,010.28
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1593.07	2.52	4,010.51

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1595.48	2.52	4,016.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1606.45	2.52	4,044.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1614.6	2.52	4,064.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1615.66	2.52	4,067.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1616.95	2.52	4,070.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1620.39	2.52	4,079.28
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1620.79	2.52	4,080.29
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1621.07	2.52	4,081.00
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1624	2.52	4,088.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1629.37	2.52	4,101.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1631.12	2.52	4,106.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1646.22	2.52	4,144.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1658.93	2.52	4,176.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1659.12	2.52	4,176.79
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1659.13	2.52	4,176.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1660.58	2.52	4,180.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1660.89	2.52	4,181.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1664.19	2.52	4,189.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1665.62	2.52	4,193.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1671.52	2.52	4,208.00
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1680.67	2.52	4,231.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1680.94	2.52	4,231.72
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1681.4	2.52	4,232.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1681.57	2.52	4,233.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1688.94	2.52	4,251.86
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1699.61	2.52	4,278.72
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1700.64	2.52	4,281.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1704.26	2.52	4,290.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1705.12	2.52	4,292.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1709.49	2.52	4,303.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1709.84	2.52	4,304.47
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1713.9	2.52	4,314.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1716.85	2.52	4,322.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1718.14	2.52	4,325.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1722.86	2.52	4,337.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1731.26	2.52	4,358.40
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1732.17	2.52	4,360.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1736.8	2.52	4,372.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1737.93	2.52	4,375.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1741.84	2.52	4,385.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1741.91	2.52	4,385.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1746.39	2.52	4,396.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1756.41	2.52	4,421.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1757.55	2.52	4,424.58
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1774.38	2.52	4,466.95
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1781.15	2.52	4,483.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1781.87	2.52	4,485.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1785.57	2.52	4,495.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1786.09	2.52	4,496.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1792.49	2.52	4,512.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1817.21	2.52	4,574.77
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1818.63	2.52	4,578.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1819.49	2.52	4,580.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1823.3	2.52	4,590.10
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1823.75	2.52	4,591.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1825.31	2.52	4,595.16
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1832.87	2.52	4,614.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1833.4	2.52	4,615.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1835.44	2.52	4,620.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1864.21	2.52	4,693.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1878.53	2.52	4,729.14
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1879.76	2.52	4,732.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1882.88	2.52	4,740.10
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1884.64	2.52	4,744.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1885.82	2.52	4,747.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1894.97	2.52	4,770.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1895.62	2.52	4,772.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1903.11	2.52	4,791.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1907.9	2.52	4,803.08
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1910.08	2.52	4,808.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1912.19	2.52	4,813.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1918.29	2.52	4,829.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1918.44	2.52	4,829.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1919.66	2.52	4,832.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1928.67	2.52	4,855.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1940.36	2.52	4,884.80
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1944.59	2.52	4,895.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1946.79	2.52	4,900.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1952.51	2.52	4,915.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1956.6	2.52	4,925.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1975.88	2.52	4,974.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1986.56	2.52	5,001.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	1991.49	2.52	5,013.52

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2001.93	2.52	5,039.80
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2012.9	2.52	5,067.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2013.05	2.52	5,067.79
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2016.82	2.52	5,077.29
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2019.42	2.52	5,083.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2019.89	2.52	5,085.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2022.12	2.52	5,090.63
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2025.42	2.52	5,098.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2034.91	2.52	5,122.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2042.4	2.52	5,141.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2053.56	2.52	5,169.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2063.81	2.52	5,195.58
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2066.08	2.52	5,201.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2069.76	2.52	5,210.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2075.33	2.52	5,224.58
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2075.67	2.52	5,225.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2077.55	2.52	5,230.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2081.49	2.52	5,240.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2081.65	2.52	5,240.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2082.51	2.52	5,242.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2082.75	2.52	5,243.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2082.78	2.52	5,243.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2085.74	2.52	5,250.79
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2105.01	2.52	5,299.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2114.8	2.52	5,323.95
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2118.59	2.52	5,333.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2121.08	2.52	5,339.76
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2121.58	2.52	5,341.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2121.79	2.52	5,341.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2122.23	2.52	5,342.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2124.03	2.52	5,347.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2130.82	2.52	5,364.28
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2135.06	2.52	5,374.95
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2139.19	2.52	5,385.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2147.22	2.52	5,405.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2148.37	2.52	5,408.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2151.48	2.52	5,416.29
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2157.58	2.52	5,431.64
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2166.2	2.52	5,453.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2171.72	2.52	5,467.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2172.96	2.52	5,470.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2176.46	2.52	5,479.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	641	2185.4	2.52	5,501.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2189.82	2.52	5,512.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2197.13	2.52	5,531.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2201.69	2.52	5,542.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2205.98	2.52	5,553.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2209.34	2.52	5,561.95
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2217.64	2.52	5,582.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2218.6	2.52	5,585.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2222.09	2.52	5,594.05
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2233.63	2.52	5,623.10
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2234.44	2.52	5,625.14
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2237.68	2.52	5,633.29
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2238.56	2.52	5,635.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2241.83	2.52	5,643.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2248.22	2.52	5,659.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2250.23	2.52	5,664.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2253.08	2.52	5,672.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2260.08	2.52	5,689.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2263.89	2.52	5,699.28
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2266.93	2.52	5,706.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2275.03	2.52	5,727.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2275.45	2.52	5,728.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2278.13	2.52	5,735.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	106	2282.45	2.52	5,746.00
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2300.11	2.52	5,790.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2312.34	2.52	5,821.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2317.05	2.52	5,833.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2319.64	2.52	5,839.63
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2321.36	2.52	5,843.96
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2334.38	2.52	5,876.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2336.71	2.52	5,882.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2347.08	2.52	5,908.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2349.29	2.52	5,914.27
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2358.17	2.52	5,936.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2362.76	2.52	5,948.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2367.55	2.52	5,960.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2370.42	2.52	5,967.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2377.51	2.52	5,985.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2378.64	2.52	5,988.16
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2379.51	2.52	5,990.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2393.57	2.52	6,025.74

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2399.54	2.52	6,040.77
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2403.19	2.52	6,049.96
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2406.35	2.52	6,057.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	710	2413.66	2.52	6,076.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2415.47	2.52	6,080.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2416.09	2.52	6,082.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2433.44	2.52	6,126.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2434.18	2.52	6,127.98
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2438.72	2.52	6,139.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2440.92	2.52	6,144.95
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2440.92	2.52	6,144.95
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2451.56	2.52	6,171.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2471.65	2.52	6,222.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2480.88	2.52	6,245.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2482.24	2.52	6,248.97
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2493.98	2.52	6,278.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2496.1	2.52	6,283.86
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2505.11	2.52	6,306.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2505.43	2.52	6,307.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2510.31	2.52	6,319.63
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2515.69	2.52	6,333.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2518.07	2.52	6,339.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2520.88	2.52	6,346.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2527.02	2.52	6,361.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2530.7	2.52	6,370.96
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2540.12	2.52	6,394.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2542.8	2.52	6,401.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2544.49	2.52	6,405.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2545.94	2.52	6,409.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2565.76	2.52	6,459.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2566.67	2.52	6,461.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2574.27	2.52	6,480.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2584.43	2.52	6,506.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2585.52	2.52	6,508.97
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2588.72	2.52	6,517.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2609.26	2.52	6,568.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2617.31	2.52	6,589.00
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2627.67	2.52	6,615.08
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2636.81	2.52	6,638.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2637.84	2.52	6,640.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2640.56	2.52	6,647.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2642.1	2.52	6,651.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2653.86	2.52	6,681.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2664.24	2.52	6,707.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2672.2	2.52	6,727.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2677.59	2.52	6,740.75
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2680.41	2.52	6,747.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2686.35	2.52	6,762.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2690.66	2.52	6,773.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2694.34	2.52	6,782.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2699.46	2.52	6,795.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2699.62	2.52	6,796.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2707.29	2.52	6,815.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2708.87	2.52	6,819.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2710.91	2.52	6,824.64
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2722.37	2.52	6,853.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2722.86	2.52	6,854.72
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2725.27	2.52	6,860.79
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2727.67	2.52	6,866.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2734.55	2.52	6,884.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2735.71	2.52	6,887.07
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2740.39	2.52	6,898.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2760.17	2.52	6,948.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2763.36	2.52	6,956.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2779.65	2.52	6,997.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2780.66	2.52	7,000.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2780.89	2.52	7,000.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2790.99	2.52	7,026.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2793.96	2.52	7,033.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2802.46	2.52	7,055.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2803.59	2.52	7,057.96
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2805.09	2.52	7,061.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2816.5	2.52	7,090.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2821.47	2.52	7,102.97
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2827.98	2.52	7,119.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2830.38	2.52	7,125.40
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2831.67	2.52	7,128.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2833.97	2.52	7,134.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2836.91	2.52	7,141.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2852.86	2.52	7,181.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2854.93	2.52	7,187.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2856.4	2.52	7,190.90
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2870.3	2.52	7,225.90

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2873.82	2.52	7,234.76
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2890.63	2.52	7,277.08
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2894.04	2.52	7,285.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2896.35	2.52	7,291.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2903.76	2.52	7,310.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2920.23	2.52	7,351.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2922.06	2.52	7,356.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2926.88	2.52	7,368.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2929.28	2.52	7,374.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2935.05	2.52	7,388.90
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2935.73	2.52	7,390.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2958.05	2.52	7,446.80
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2958.51	2.52	7,447.96
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2961.41	2.52	7,455.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2993.31	2.52	7,535.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2994.49	2.52	7,538.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	2997.11	2.52	7,545.14
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3003.47	2.52	7,561.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3014.26	2.52	7,588.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3021.27	2.52	7,605.96
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3022.24	2.52	7,608.40
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3022.43	2.52	7,608.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3045.18	2.52	7,666.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3046.82	2.52	7,670.28
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3048.16	2.52	7,673.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3055.17	2.52	7,691.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3057.35	2.52	7,696.79
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3065.08	2.52	7,716.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3067.4	2.52	7,722.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3069.45	2.52	7,727.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3073.42	2.52	7,737.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3076.61	2.52	7,745.28
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3084.84	2.52	7,765.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3088.78	2.52	7,775.91
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3101.72	2.52	7,808.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3107.43	2.52	7,822.86
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3109.93	2.52	7,829.16
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3125.91	2.52	7,869.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3126.56	2.52	7,871.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3136.65	2.52	7,896.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3146.46	2.52	7,921.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3146.74	2.52	7,921.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3147.54	2.52	7,923.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3162.39	2.52	7,961.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3167.72	2.52	7,974.64
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3182.61	2.52	8,012.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3189.39	2.52	8,029.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3218.02	2.52	8,101.27
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3219.65	2.52	8,105.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3227.07	2.52	8,124.05
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3242.11	2.52	8,161.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3246.24	2.52	8,172.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3251.23	2.52	8,184.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3255.54	2.52	8,195.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3261.14	2.52	8,209.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3261.23	2.52	8,210.05
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3266.37	2.52	8,222.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3281.88	2.52	8,262.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3283.52	2.52	8,266.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3310.47	2.52	8,334.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3315.48	2.52	8,346.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3323.78	2.52	8,367.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3326.67	2.52	8,374.79
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3327.67	2.52	8,377.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3334.23	2.52	8,393.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3364.17	2.52	8,469.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3366.83	2.52	8,475.90
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3392.42	2.52	8,540.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3393.56	2.52	8,543.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3397.31	2.52	8,552.63
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3400.7	2.52	8,561.16
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3402.24	2.52	8,565.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3418.08	2.52	8,604.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3428.62	2.52	8,631.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3432.96	2.52	8,642.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3433.49	2.52	8,643.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3452.81	2.52	8,692.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3459.32	2.52	8,708.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3461.77	2.52	8,714.91
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3489.89	2.52	8,785.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3495.27	2.52	8,799.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3498.49	2.52	8,807.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3506.58	2.52	8,827.71

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3509.3	2.52	8,834.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3519.2	2.52	8,859.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3531.12	2.52	8,889.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3537.87	2.52	8,906.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3546.22	2.52	8,927.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3555.31	2.52	8,950.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3572.68	2.52	8,994.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3576.34	2.52	9,003.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3577.85	2.52	9,007.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3597.25	2.52	9,055.97
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3597.54	2.52	9,056.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3606.55	2.52	9,079.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3639.47	2.52	9,162.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3641.18	2.52	9,166.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3657.55	2.52	9,207.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3663.35	2.52	9,222.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3669.95	2.52	9,238.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3672.14	2.52	9,244.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3672.31	2.52	9,244.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3686.05	2.52	9,279.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3695.51	2.52	9,303.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3711.4	2.52	9,343.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3716.33	2.52	9,355.75
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3731.1	2.52	9,392.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3742.94	2.52	9,422.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3746.23	2.52	9,431.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3763.85	2.52	9,475.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3766.74	2.52	9,482.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3770.67	2.52	9,492.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3791.52	2.52	9,545.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3797.03	2.52	9,558.91
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3809.64	2.52	9,590.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3819.1	2.52	9,614.47
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3833.76	2.52	9,651.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3835.34	2.52	9,655.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3851.75	2.52	9,696.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3852.33	2.52	9,698.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3853.57	2.52	9,701.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3853.57	2.52	9,701.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3856.22	2.52	9,707.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3889.47	2.52	9,791.63
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3898.81	2.52	9,815.14
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3902.12	2.52	9,823.47
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3913.58	2.52	9,852.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3920.83	2.52	9,870.58
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3934.05	2.52	9,903.86
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3934.78	2.52	9,905.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	3960.95	2.52	9,971.58
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4001.08	2.52	10,072.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4016.91	2.52	10,112.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4028.17	2.52	10,140.80
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4034.38	2.52	10,156.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4037.4	2.52	10,164.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4037.9	2.52	10,165.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4037.92	2.52	10,165.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4109.54	2.52	10,345.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4140.89	2.52	10,424.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4142.91	2.52	10,429.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4149.15	2.52	10,445.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4156.18	2.52	10,463.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4179.58	2.52	10,521.97
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4189.24	2.52	10,546.29
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4196.41	2.52	10,564.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4217.94	2.52	10,618.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4255.02	2.52	10,711.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4255.12	2.52	10,712.14
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4283.12	2.52	10,782.63
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4287.14	2.52	10,792.75
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4290.16	2.52	10,800.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4296.02	2.52	10,815.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4324.89	2.52	10,887.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4358.24	2.52	10,971.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4367.59	2.52	10,995.28
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4412.66	2.52	11,108.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4416.38	2.52	11,118.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	1536	4419.1	2.52	11,124.96
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4437.96	2.52	11,172.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4450.64	2.52	11,204.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4488.54	2.52	11,299.77
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4505.05	2.52	11,341.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4531.16	2.52	11,407.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4531.79	2.52	11,408.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4558.4	2.52	11,475.64

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4570.83	2.52	11,506.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4596.62	2.52	11,571.86
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4610.62	2.52	11,607.10
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4614.34	2.52	11,616.47
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4643.1	2.52	11,688.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4643.92	2.52	11,690.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4651.86	2.52	11,710.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4663.86	2.52	11,741.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4707.2	2.52	11,850.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4714.43	2.52	11,868.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4730.51	2.52	11,908.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4730.59	2.52	11,909.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4734.65	2.52	11,919.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4797.44	2.52	12,077.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4803.77	2.52	12,093.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4825.93	2.52	12,149.14
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4856.31	2.52	12,225.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4879.25	2.52	12,283.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4879.32	2.52	12,283.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4903.61	2.52	12,344.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4913.48	2.52	12,369.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4931.74	2.52	12,415.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4940.84	2.52	12,438.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4945.2	2.52	12,449.40
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4956.3	2.52	12,477.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4991.35	2.52	12,565.58
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	4993.08	2.52	12,569.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5023.47	2.52	12,646.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5037.56	2.52	12,681.91
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5045.02	2.52	12,700.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5089.02	2.52	12,811.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5107.19	2.52	12,857.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5110.2	2.52	12,864.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5115.36	2.52	12,877.77
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5141.49	2.52	12,943.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5177.7	2.52	13,034.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5180.61	2.52	13,042.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5201.39	2.52	13,094.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5219.79	2.52	13,140.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5221.62	2.52	13,145.28
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	1272	5225.23	2.52	13,154.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5239.19	2.52	13,189.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5246.35	2.52	13,207.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5265.72	2.52	13,256.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5274.47	2.52	13,278.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5303.9	2.52	13,352.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5316.47	2.52	13,384.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5325.75	2.52	13,407.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5355.15	2.52	13,481.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5382.4	2.52	13,550.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5383.07	2.52	13,551.72
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5394	2.52	13,579.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5394.66	2.52	13,580.90
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5446.72	2.52	13,711.96
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5460.78	2.52	13,747.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5478.46	2.52	13,791.86
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5483.1	2.52	13,803.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5489.3	2.52	13,819.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5500.07	2.52	13,846.27
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5541.22	2.52	13,949.86
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5585.9	2.52	14,062.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5619.88	2.52	14,147.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5683.59	2.52	14,308.27
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5695.97	2.52	14,339.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5735.1	2.52	14,437.95
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5799.6	2.52	14,600.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5826.07	2.52	14,666.96
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5891.79	2.52	14,832.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5897.56	2.52	14,846.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5898.05	2.52	14,848.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5921.33	2.52	14,906.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5931.09	2.52	14,931.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5948.37	2.52	14,974.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	5985.69	2.52	15,068.80
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	6023.35	2.52	15,163.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	6072.88	2.52	15,288.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	6091.69	2.52	15,335.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	6176.14	2.52	15,548.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	6190.33	2.52	15,583.98
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	6216.42	2.52	15,649.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	6236.9	2.52	15,701.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	6237.43	2.52	15,702.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	6245.07	2.52	15,721.78

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	6256.73	2.52	15,751.14
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	6273.36	2.52	15,793.00
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	6278.61	2.52	15,806.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	6282.88	2.52	15,816.97
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	6338.75	2.52	15,957.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	6355.04	2.52	15,998.63
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	6403.89	2.52	16,121.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	6426.27	2.52	16,177.95
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	6517.16	2.52	16,406.76
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	6567.78	2.52	16,534.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	6589.66	2.52	16,589.28
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	6617.14	2.52	16,658.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	6648.53	2.52	16,737.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	6670.25	2.52	16,792.16
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	6685.86	2.52	16,831.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	6699.8	2.52	16,866.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	6773.12	2.52	17,051.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	6777.95	2.52	17,063.29
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	6780.93	2.52	17,070.79
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	6786.96	2.52	17,085.97
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	6802.45	2.52	17,124.97
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	6843.47	2.52	17,228.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	6861.6	2.52	17,273.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	7016.64	2.52	17,664.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	7024.52	2.52	17,684.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	7029.63	2.52	17,696.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	7159.74	2.52	18,024.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	7189.04	2.52	18,098.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	7279.38	2.52	18,325.63
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	7355.19	2.52	18,516.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	7379.1	2.52	18,576.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	7402.94	2.52	18,636.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	7492.02	2.52	18,860.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	7524	2.52	18,941.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	7640.92	2.52	19,235.79
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	7679.65	2.52	19,333.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	7712.03	2.52	19,414.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	7746.47	2.52	19,501.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	7759.21	2.52	19,533.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	7802.12	2.52	19,641.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	6	7825.16	2.52	19,699.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	7830.89	2.52	19,714.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	7838.82	2.52	19,734.00
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	7846.66	2.52	19,753.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	7885.01	2.52	19,850.28
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	7943.34	2.52	19,997.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	7947.33	2.52	20,007.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	7968.41	2.52	20,060.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	8078.64	2.52	20,337.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	8084.44	2.52	20,352.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	8105.4	2.52	20,405.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	8109.26	2.52	20,414.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	2184	8139.27	2.52	20,490.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	8224.91	2.52	20,705.97
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	8323.2	2.52	20,953.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	8440.34	2.52	21,248.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	8466.4	2.52	21,313.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	8482.86	2.52	21,355.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	8744.59	2.52	22,014.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	1660	8793.87	2.52	22,138.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	8800.26	2.52	22,154.40
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	8868.48	2.52	22,326.14
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	8896.54	2.52	22,396.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	8958.52	2.52	22,552.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	8989.47	2.52	22,630.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	9014.89	2.52	22,694.72
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	9201.31	2.52	23,164.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	9226.11	2.52	23,226.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	9283.68	2.52	23,371.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	9365.62	2.52	23,577.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	9430.72	2.52	23,741.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	9443.66	2.52	23,774.14
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	1868	9484.09	2.52	23,875.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	9579.01	2.52	24,114.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	9645.83	2.52	24,283.10
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	9673.97	2.52	24,353.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	9745.43	2.52	24,533.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	9766.71	2.52	24,587.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	9817.64	2.52	24,715.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	10122.81	2.52	25,483.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	10177.07	2.52	25,620.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	10202.32	2.52	25,684.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	10461.91	2.52	26,337.55

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	10604.12	2.52	26,695.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	10723.67	2.52	26,996.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	11064.29	2.52	27,854.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	11130.61	2.52	28,020.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	11171.23	2.52	28,123.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	11232.17	2.52	28,276.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	11252.56	2.52	28,327.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	11271.35	2.52	28,375.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	11361.16	2.52	28,601.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	11410.98	2.52	28,726.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	11444.71	2.52	28,811.72
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	11498.68	2.52	28,947.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	11733.6	2.52	29,539.00
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	11758.5	2.52	29,601.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	11964.93	2.52	30,121.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	12272.74	2.52	30,896.27
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	12366.43	2.52	31,132.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	12399.5	2.52	31,215.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	12859.47	2.52	32,373.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	12890.99	2.52	32,452.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	12983.56	2.52	32,685.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	13168.58	2.52	33,151.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	13492.32	2.52	33,966.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	13587.56	2.52	34,206.29
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	13655.98	2.52	34,378.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	13706.77	2.52	34,506.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	13770.59	2.52	34,667.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	14019.7	2.52	35,294.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	14187.08	2.52	35,715.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	14191.37	2.52	35,726.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	14310.82	2.52	36,027.07
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	14341.89	2.52	36,105.29
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	14446.17	2.52	36,367.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	14559.43	2.52	36,652.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	14679.55	2.52	36,955.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	14707.86	2.52	37,026.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	15262.39	2.52	38,422.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	15600.48	2.52	39,273.75
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	16216.44	2.52	40,824.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	16226.33	2.52	40,849.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	16489.77	2.52	41,512.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	16826.66	2.52	42,360.63
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	16993.07	2.52	42,779.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	17564.55	2.52	44,218.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	17649.47	2.52	44,432.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	18116.09	2.52	45,606.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	18191.03	2.52	45,795.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	5315	18422.5	2.52	46,378.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	19392.76	2.52	48,820.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	20854.11	2.52	52,499.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	21038.4	2.52	52,963.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	5983	21135.07	2.52	53,206.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	21208.65	2.52	53,392.16
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	21756.25	2.52	54,770.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	23164.25	2.52	58,315.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	26141.27	2.52	65,809.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	27980.29	2.52	70,439.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	28198.58	2.52	70,989.10
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	28973.84	2.52	72,940.80
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	29544.95	2.52	74,378.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	3745	31135.81	2.52	78,383.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	31716.2	2.52	79,844.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	31726.21	2.52	79,869.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	35680.7	2.52	89,825.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	36682.02	2.52	92,345.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	36798.69	2.52	92,639.63
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	38594.52	2.52	97,160.58
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	38850.06	2.52	97,803.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	40828.14	2.52	102,783.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	4723	47709.08	2.52	120,106.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	4406	48906.22	2.52	123,119.98
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	49136.22	2.52	123,699.00
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	0	50506.98	2.52	127,149.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	8113	108921.26	2.52	274,206.10
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	13488	205499.66	2.52	517,339.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	182642	1677996.99	2.52	4,224,308.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2006	786812	8283357.84	2.52	20,853,112.17
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	122.44	2.52	308.24
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	134.3	2.52	338.10
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	149.63	2.52	376.69
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	150.59	2.52	379.11
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	160.46	2.52	403.95
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	162.48	2.52	409.04

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	165.3	2.52	416.14
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	187.83	2.52	472.86
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	208.94	2.52	526.00
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	218.11	2.52	549.09
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	226.42	2.52	570.01
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	230.88	2.52	581.23
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	237.78	2.52	598.60
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	243.73	2.52	613.58
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	248.92	2.52	626.65
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	268.8	2.52	676.70
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	273.64	2.52	688.88
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	297.12	2.52	747.99
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	303.87	2.52	764.98
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	318.42	2.52	801.61
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	339.31	2.52	854.20
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	356.29	2.52	896.95
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	366.14	2.52	921.75
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	448.28	2.52	1,128.53
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	451.87	2.52	1,137.57
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	457.27	2.52	1,151.16
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	468.12	2.52	1,178.48
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	470.82	2.52	1,185.28
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	493.68	2.52	1,242.83
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	581.92	2.52	1,464.97
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	599.84	2.52	1,510.08
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	619.2	2.52	1,558.82
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	650.59	2.52	1,637.84
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	677.94	2.52	1,706.69
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	685.51	2.52	1,725.75
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	693.43	2.52	1,745.69
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	696.27	2.52	1,752.84
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	698.75	2.52	1,759.08
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	726.66	2.52	1,829.35
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	727.38	2.52	1,831.16
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	739.62	2.52	1,861.97
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	792.65	2.52	1,995.47
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	807.96	2.52	2,034.02
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	813.72	2.52	2,048.52
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	814.59	2.52	2,050.71
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	821.14	2.52	2,067.20
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	847.85	2.52	2,134.44
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	865.3	2.52	2,178.37
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	873.79	2.52	2,199.74
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	876.45	2.52	2,206.44
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	947.13	2.52	2,384.37
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	955.31	2.52	2,404.97
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	958.76	2.52	2,413.65
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	1024.07	2.52	2,578.07
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	1026.15	2.52	2,583.30
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	1046.76	2.52	2,635.19
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	1067.02	2.52	2,686.19
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	1090.96	2.52	2,746.46
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	1127.76	2.52	2,839.10
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	1143.63	2.52	2,879.06
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	1246.75	2.52	3,138.66
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	1253.19	2.52	3,154.87
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	1278.18	2.52	3,217.78
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	1319.35	2.52	3,321.43
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	1352.42	2.52	3,404.68
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	1438.52	2.52	3,621.43
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	1454.45	2.52	3,661.54
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	1495.67	2.52	3,765.31
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	1497.93	2.52	3,771.00
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	1544.61	2.52	3,888.51
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	1546.83	2.52	3,894.10
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	1560.06	2.52	3,927.41
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	1660.71	2.52	4,180.79
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	2041.6	2.52	5,139.67
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	2043.64	2.52	5,144.80
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	2047.81	2.52	5,155.30
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	2058.47	2.52	5,182.14
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	2061.18	2.52	5,188.96
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	2098.06	2.52	5,281.80
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	2150.22	2.52	5,413.12
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	2296.51	2.52	5,781.40
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	2360.96	2.52	5,943.65
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	2369.49	2.52	5,965.12
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	2582.29	2.52	6,500.84
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	2637.53	2.52	6,639.90
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	2865.5	2.52	7,213.81
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	3020.92	2.52	7,605.08
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	3026.66	2.52	7,619.53
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	3044.36	2.52	7,664.09

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	3224.32	2.52	8,117.13
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	3309.29	2.52	8,331.04
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	3465.57	2.52	8,724.47
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	3723.83	2.52	9,374.63
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	4137.95	2.52	10,417.17
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	6438.46	2.52	16,208.64
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	9101.98	2.52	22,913.97
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	9539.5	2.52	24,015.41
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	0	15757.07	2.52	39,667.96
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	51717	883123.67	2.52	2,223,238.12
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2006	256323	3962311.14	2.52	9,975,002.92
CONDUCTOR GP 4 OH PRM SPACER CBL	2006	26830	610286.26	2.52	1,536,377.89
CONDUCTOR GP 5 OH PRM AERIAL CBL	2006	0	240.88	2.52	606.41
CONDUCTOR GP 5 OH PRM AERIAL CBL	2006	0	295.51	2.52	743.94
CONDUCTOR GP 5 OH PRM AERIAL CBL	2006	0	365.79	2.52	920.87
CONDUCTOR GP 5 OH PRM AERIAL CBL	2006	0	417.41	2.52	1,050.82
CONDUCTOR GP 5 OH PRM AERIAL CBL	2006	0	474.71	2.52	1,195.07
CONDUCTOR GP 5 OH PRM AERIAL CBL	2006	0	484.43	2.52	1,219.54
CONDUCTOR GP 5 OH PRM AERIAL CBL	2006	0	493.82	2.52	1,243.18
CONDUCTOR GP 5 OH PRM AERIAL CBL	2006	0	628.77	2.52	1,582.91
CONDUCTOR GP 5 OH PRM AERIAL CBL	2006	0	825.97	2.52	2,079.36
CONDUCTOR GP 5 OH PRM AERIAL CBL	2006	0	3146.47	2.52	7,921.15
CONDUCTOR GP 5 OH PRM AERIAL CBL	2006	760	67014.63	2.52	168,707.38
CONDUCTOR GP 5 OH PRM AERIAL CBL	2006	2643	280465.14	2.52	706,062.82
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	103.05	2.32	239.13
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	110.06	2.32	255.40
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	116.22	2.32	269.69
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	121.5	2.32	281.95
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	137.54	2.32	319.17
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	141.85	2.32	329.17
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	143.18	2.32	332.26
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	144.37	2.32	335.02
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	164.74	2.32	382.29
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	169.08	2.32	392.36
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	169.98	2.32	394.45
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	181.79	2.32	421.85
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	184.37	2.32	427.84
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	186.58	2.32	432.97
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	189.78	2.32	440.39
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	192.95	2.32	447.75
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	201.71	2.32	468.08
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	212.92	2.32	494.09
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	213.21	2.32	494.76
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	220.72	2.32	512.19
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	228.47	2.32	530.18
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	270	2.32	626.55
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	278.34	2.32	645.90
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	279.26	2.32	648.04
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	280.34	2.32	650.54
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	285.49	2.32	662.49
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	300.14	2.32	696.49
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	314.52	2.32	729.86
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	316.16	2.32	733.67
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	323.13	2.32	749.84
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	348.91	2.32	809.66
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	370.32	2.32	859.35
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	388.73	2.32	902.07
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	392.15	2.32	910.00
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	413.6	2.32	959.78
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	427.08	2.32	991.06
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	438.9	2.32	1,018.49
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	449.83	2.32	1,043.85
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	465.18	2.32	1,079.47
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	491.25	2.32	1,139.97
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	502.85	2.32	1,166.89
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	511.07	2.32	1,185.96
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	519.56	2.32	1,205.67
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	534	2.32	1,239.17
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	535.11	2.32	1,241.75
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	550.9	2.32	1,278.39
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	576.04	2.32	1,336.73
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	604.49	2.32	1,402.75
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	612.98	2.32	1,422.45
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	660.15	2.32	1,531.91
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	675.28	2.32	1,567.02
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	687.43	2.32	1,595.22
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	700.41	2.32	1,625.34
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	718.93	2.32	1,668.31
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	727.04	2.32	1,687.13
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	739.31	2.32	1,715.61
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	749.99	2.32	1,740.39
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	771.65	2.32	1,790.65
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	790.66	2.32	1,834.77

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	796.48	2.32	1,848.27
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	811.71	2.32	1,883.62
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	811.95	2.32	1,884.17
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	854.84	2.32	1,983.70
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	862.49	2.32	2,001.45
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	866.85	2.32	2,011.57
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	889.23	2.32	2,063.50
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	899.08	2.32	2,086.36
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	911.13	2.32	2,114.32
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	921.9	2.32	2,139.32
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	929.16	2.32	2,156.16
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	930.23	2.32	2,158.65
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	931.48	2.32	2,161.55
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	933.79	2.32	2,166.91
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	933.85	2.32	2,167.05
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	938.6	2.32	2,178.07
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	997.39	2.32	2,314.50
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	1005.77	2.32	2,333.94
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	1039.33	2.32	2,411.82
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	1043.86	2.32	2,422.33
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	1046.82	2.32	2,429.20
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	1064	2.32	2,469.07
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	1071.08	2.32	2,485.50
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	1085.38	2.32	2,518.68
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	1116.48	2.32	2,590.85
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	1125.96	2.32	2,612.85
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	1159.61	2.32	2,690.94
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	1160.94	2.32	2,694.02
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	1166.96	2.32	2,707.99
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	1178.01	2.32	2,733.63
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	1191.26	2.32	2,764.38
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	1196.95	2.32	2,777.58
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	1218.33	2.32	2,827.20
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	1228.04	2.32	2,849.73
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	1310.53	2.32	3,041.15
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	1311.33	2.32	3,043.01
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	1388.12	2.32	3,221.20
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	1417.39	2.32	3,289.13
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	1422.14	2.32	3,300.15
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	1428.64	2.32	3,315.23
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	1433.63	2.32	3,326.81
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	1482.31	2.32	3,439.78
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	1501.11	2.32	3,483.40
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	1522.19	2.32	3,532.32
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	1560.94	2.32	3,622.24
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	1566.13	2.32	3,634.29
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	1654.15	2.32	3,838.54
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	1657.06	2.32	3,845.29
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	1734.45	2.32	4,024.88
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	1744.69	2.32	4,048.64
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	1787.17	2.32	4,147.22
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	1792.17	2.32	4,158.82
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	1913.89	2.32	4,441.28
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	2025.21	2.32	4,699.61
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	2073.07	2.32	4,810.67
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	2073.36	2.32	4,811.34
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	2090.93	2.32	4,852.11
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	2096.27	2.32	4,864.50
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	2100.78	2.32	4,874.97
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	2107.5	2.32	4,890.56
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	2153.96	2.32	4,998.38
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	2366.77	2.32	5,492.21
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	2509.5	2.32	5,823.43
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	2545.81	2.32	5,907.68
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	2662.33	2.32	6,178.08
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	2809.68	2.32	6,520.01
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	2820.1	2.32	6,544.19
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	2885.53	2.32	6,696.02
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	2915.8	2.32	6,766.27
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	2930.54	2.32	6,800.47
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	3020.2	2.32	7,008.53
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	3060.52	2.32	7,102.10
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	3197.87	2.32	7,420.82
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	3310.54	2.32	7,682.28
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	3402.72	2.32	7,896.19
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	3643.73	2.32	8,455.47
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	4168.03	2.32	9,672.13
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	4703.6	2.32	10,914.95
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	4800.94	2.32	11,140.83
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	24	4818.76	2.32	11,182.18
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	5038.42	2.32	11,691.92
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	5350.5	2.32	12,416.11
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	7942.59	2.32	18,431.19

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	7976.61	2.32	18,510.14
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2007	0	9824.51	2.32	22,798.29
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	-4394	75.36	2.32	174.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	101.43	2.32	235.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	101.6	2.32	235.77
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	102.38	2.32	237.58
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	102.68	2.32	238.27
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	103.49	2.32	240.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	103.69	2.32	240.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	103.93	2.32	241.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	104.71	2.32	242.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	105.12	2.32	243.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	105.77	2.32	245.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	106.6	2.32	247.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	108.4	2.32	251.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	108.47	2.32	251.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	109.08	2.32	253.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	110.14	2.32	255.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	111.03	2.32	257.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	111.42	2.32	258.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	112.42	2.32	260.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	112.51	2.32	261.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	113.33	2.32	262.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	113.37	2.32	263.08
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	113.92	2.32	264.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	114.1	2.32	264.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	114.16	2.32	264.91
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	115.01	2.32	266.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	115.68	2.32	268.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	116.12	2.32	269.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	116.36	2.32	270.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	117.23	2.32	272.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	117.24	2.32	272.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	121.06	2.32	280.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	121.98	2.32	283.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	122.88	2.32	285.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	122.92	2.32	285.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	122.97	2.32	285.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	123.23	2.32	285.96
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	123.39	2.32	286.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	123.64	2.32	286.91
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	123.74	2.32	287.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	126.03	2.32	292.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	126.13	2.32	292.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	126.34	2.32	293.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	127.91	2.32	296.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	128.03	2.32	297.10
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	131.26	2.32	304.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	131.74	2.32	305.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	134.44	2.32	311.98
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	134.57	2.32	312.28
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	135.08	2.32	313.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	137.27	2.32	318.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	137.9	2.32	320.00
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	138.97	2.32	322.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	139.18	2.32	322.97
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	139.45	2.32	323.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	140.58	2.32	326.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	142.29	2.32	330.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	143.02	2.32	331.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	143.26	2.32	332.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	143.57	2.32	333.16
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	143.79	2.32	333.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	144.26	2.32	334.76
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	144.82	2.32	336.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	145.8	2.32	338.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	146.26	2.32	339.40
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	146.35	2.32	339.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	146.9	2.32	340.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	147.85	2.32	343.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	147.88	2.32	343.16
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	147.89	2.32	343.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	149.97	2.32	348.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	151.54	2.32	351.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	152.38	2.32	353.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	152.54	2.32	353.98
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	152.85	2.32	354.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	152.96	2.32	354.95
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	153.62	2.32	356.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	154.47	2.32	358.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	155.25	2.32	360.27
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	155.55	2.32	360.96
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	155.66	2.32	361.22

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	155.74	2.32	361.40
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	156.32	2.32	362.75
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	157.03	2.32	364.40
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	157.58	2.32	365.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	158.75	2.32	368.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	159.73	2.32	370.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	160.96	2.32	373.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	161.05	2.32	373.72
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	161.45	2.32	374.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	162.67	2.32	377.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	163.05	2.32	378.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	163.13	2.32	378.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	163.17	2.32	378.64
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	163.86	2.32	380.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	164.34	2.32	381.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	165.44	2.32	383.91
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	165.63	2.32	384.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	166.07	2.32	385.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	167.22	2.32	388.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	167.4	2.32	388.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	167.74	2.32	389.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	168.58	2.32	391.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	168.77	2.32	391.64
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	169.31	2.32	392.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	171.1	2.32	397.05
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	172.2	2.32	399.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	176.23	2.32	408.95
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	176.34	2.32	409.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	177.15	2.32	411.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	178.03	2.32	413.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	178.06	2.32	413.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	178.75	2.32	414.80
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	179.75	2.32	417.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	179.84	2.32	417.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	179.99	2.32	417.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	181.15	2.32	420.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	181.43	2.32	421.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	181.44	2.32	421.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	182.36	2.32	423.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	182.47	2.32	423.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	184.46	2.32	428.05
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	185.4	2.32	430.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	185.75	2.32	431.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	186.17	2.32	432.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	188.42	2.32	437.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	188.85	2.32	438.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	189.05	2.32	438.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	190.7	2.32	442.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	192.34	2.32	446.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	192.58	2.32	446.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	192.69	2.32	447.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	192.87	2.32	447.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	193.06	2.32	448.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	193.66	2.32	449.40
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	193.93	2.32	450.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	194.21	2.32	450.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	194.56	2.32	451.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	194.88	2.32	452.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	195.94	2.32	454.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	197.22	2.32	457.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	197.22	2.32	457.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	197.43	2.32	458.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	197.7	2.32	458.77
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	198.04	2.32	459.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	198.31	2.32	460.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	198.31	2.32	460.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	198.57	2.32	460.79
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	198.87	2.32	461.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	199.28	2.32	462.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	199.38	2.32	462.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	200.21	2.32	464.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	200.57	2.32	465.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	206.06	2.32	478.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	206.46	2.32	479.10
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	207.42	2.32	481.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	208.32	2.32	483.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	208.5	2.32	483.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	209.1	2.32	485.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	209.21	2.32	485.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	210.08	2.32	487.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	211.2	2.32	490.10
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	212.17	2.32	492.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	212.68	2.32	493.54

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	213.47	2.32	495.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	215.67	2.32	500.47
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	217.35	2.32	504.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	217.77	2.32	505.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	219.02	2.32	508.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	219.34	2.32	508.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	219.42	2.32	509.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	220	2.32	510.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	220.84	2.32	512.47
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	222.11	2.32	515.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	222.14	2.32	515.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	222.94	2.32	517.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	224.49	2.32	520.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	227.32	2.32	527.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	228.94	2.32	531.27
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	229.92	2.32	533.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	231.97	2.32	538.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	232.28	2.32	539.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	232.73	2.32	540.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	233.83	2.32	542.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	234.01	2.32	543.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	234.72	2.32	544.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	234.95	2.32	545.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	235.3	2.32	546.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	235.42	2.32	546.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	237.87	2.32	551.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	238.97	2.32	554.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	239.08	2.32	554.80
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	239.55	2.32	555.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	240.17	2.32	557.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	240.43	2.32	557.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	241.52	2.32	560.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	241.55	2.32	560.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	242.65	2.32	563.08
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	243.25	2.32	564.47
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	243.32	2.32	564.64
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	243.99	2.32	566.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	244.68	2.32	567.79
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	245.7	2.32	570.16
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	246.92	2.32	572.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	247.63	2.32	574.64
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	248.39	2.32	576.40
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	249.47	2.32	578.91
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	249.83	2.32	579.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	250.77	2.32	581.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	251.06	2.32	582.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	251.95	2.32	584.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	252.69	2.32	586.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	253.18	2.32	587.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	253.82	2.32	589.00
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	254.43	2.32	590.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	254.45	2.32	590.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	254.84	2.32	591.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	255.6	2.32	593.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	255.72	2.32	593.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	256.67	2.32	595.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	257.85	2.32	598.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	259.87	2.32	603.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	260.72	2.32	605.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	261.5	2.32	606.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	262.26	2.32	608.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	263.08	2.32	610.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	263.39	2.32	611.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	263.75	2.32	612.05
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	264.04	2.32	612.72
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	266.32	2.32	618.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	266.93	2.32	619.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	268.33	2.32	622.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	269.45	2.32	625.27
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	269.76	2.32	625.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	270.17	2.32	626.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	271.07	2.32	629.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	271.48	2.32	629.98
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	271.6	2.32	630.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	272.62	2.32	632.63
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	273.24	2.32	634.07
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	274.73	2.32	637.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	275.02	2.32	638.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	275.61	2.32	639.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	276.37	2.32	641.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	277.13	2.32	643.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	277.28	2.32	643.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	277.44	2.32	643.81

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	277.76	2.32	644.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	278.18	2.32	645.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	278.72	2.32	646.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	279.4	2.32	648.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	279.56	2.32	648.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	280.29	2.32	650.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	280.95	2.32	651.96
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	281.23	2.32	652.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	281.4	2.32	653.00
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	283.96	2.32	658.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	284.14	2.32	659.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	284.45	2.32	660.08
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	284.55	2.32	660.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	284.64	2.32	660.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	285.01	2.32	661.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	285.64	2.32	662.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	286.06	2.32	663.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	287.19	2.32	666.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	287.7	2.32	667.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	287.99	2.32	668.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	288.53	2.32	669.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	289.53	2.32	671.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	290.87	2.32	674.98
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	291.15	2.32	675.63
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	291.4	2.32	676.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	293.51	2.32	681.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	293.54	2.32	681.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	293.65	2.32	681.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	293.86	2.32	681.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	294.15	2.32	682.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	294.21	2.32	682.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	294.36	2.32	683.08
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	294.86	2.32	684.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	295.93	2.32	686.72
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	297.28	2.32	689.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	297.75	2.32	690.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	299.37	2.32	694.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	300.56	2.32	697.47
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	300.6	2.32	697.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	300.64	2.32	697.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	300.65	2.32	697.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	300.98	2.32	698.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	301.78	2.32	700.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	302.15	2.32	701.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	303.23	2.32	703.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	303.45	2.32	704.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	304.52	2.32	706.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	305.11	2.32	708.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	305.51	2.32	708.95
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	306.21	2.32	710.58
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	306.46	2.32	711.16
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	307.36	2.32	713.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	308.17	2.32	715.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	308.69	2.32	716.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	309	2.32	717.05
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	309.46	2.32	718.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	311.51	2.32	722.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	311.6	2.32	723.08
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	311.79	2.32	723.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	311.99	2.32	723.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	313.24	2.32	726.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	313.4	2.32	727.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	313.49	2.32	727.47
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	314.67	2.32	730.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	314.75	2.32	730.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	314.81	2.32	730.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	314.84	2.32	730.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	315.96	2.32	733.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	316.56	2.32	734.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	317.93	2.32	737.77
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	318.03	2.32	738.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	318.24	2.32	738.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	319.76	2.32	742.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	320.75	2.32	744.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	323.17	2.32	749.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	323.63	2.32	751.00
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	323.87	2.32	751.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	324.19	2.32	752.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	325.08	2.32	754.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	325.22	2.32	754.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	327.13	2.32	759.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	327.15	2.32	759.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	327.8	2.32	760.68

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	328.14	2.32	761.47
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	329.28	2.32	764.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	329.49	2.32	764.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	331.04	2.32	768.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	334.35	2.32	775.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	334.42	2.32	776.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	335.48	2.32	778.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	336.56	2.32	781.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	336.73	2.32	781.40
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	337.36	2.32	782.86
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	337.5	2.32	783.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	340.05	2.32	789.10
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	341.08	2.32	791.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	341.36	2.32	792.14
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	343.39	2.32	796.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	346.15	2.32	803.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	346.67	2.32	804.47
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	346.69	2.32	804.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	347.66	2.32	806.76
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	348.12	2.32	807.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	348.27	2.32	808.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	348.88	2.32	809.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	349.83	2.32	811.80
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	350.11	2.32	812.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	350.79	2.32	814.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	352.01	2.32	816.86
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	352.43	2.32	817.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	353.41	2.32	820.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	355.38	2.32	824.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	355.75	2.32	825.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	356.85	2.32	828.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	358.1	2.32	830.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	361.8	2.32	839.58
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	361.8	2.32	839.58
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	362.13	2.32	840.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	362.9	2.32	842.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	364.24	2.32	845.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	365.52	2.32	848.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	366.38	2.32	850.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	366.69	2.32	850.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	368.16	2.32	854.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	368.28	2.32	854.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	369.95	2.32	858.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	371.79	2.32	862.76
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	373.28	2.32	866.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	375.74	2.32	871.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	376.46	2.32	873.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	377.11	2.32	875.10
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	379.07	2.32	879.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	379.41	2.32	880.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	379.52	2.32	880.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	379.58	2.32	880.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	380.61	2.32	883.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	380.8	2.32	883.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	383.49	2.32	889.91
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	384.2	2.32	891.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	385.21	2.32	893.90
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	385.35	2.32	894.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	386.26	2.32	896.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	389.17	2.32	903.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	390.81	2.32	906.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	391.18	2.32	907.75
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	391.5	2.32	908.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	391.61	2.32	908.75
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	392.09	2.32	909.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	392.21	2.32	910.14
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	392.79	2.32	911.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	392.96	2.32	911.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	394.44	2.32	915.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	395.37	2.32	917.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	396.32	2.32	919.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	397.53	2.32	922.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	398.73	2.32	925.27
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	399.1	2.32	926.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	400.13	2.32	928.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	400.26	2.32	928.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	400.43	2.32	929.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	400.52	2.32	929.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	402	2.32	932.86
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	402.72	2.32	934.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	402.72	2.32	934.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	402.83	2.32	934.79
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	403.81	2.32	937.06

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	404.24	2.32	938.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	404.95	2.32	939.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	405.91	2.32	941.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	407	2.32	944.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	407.56	2.32	945.76
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	409.08	2.32	949.29
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	409.16	2.32	949.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	409.41	2.32	950.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	409.86	2.32	951.10
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	410.09	2.32	951.64
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	410.37	2.32	952.28
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	410.71	2.32	953.07
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	411.7	2.32	955.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	414.89	2.32	962.77
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	416.22	2.32	965.86
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	416.33	2.32	966.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	416.86	2.32	967.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	417.3	2.32	968.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	417.58	2.32	969.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	417.95	2.32	969.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	419.26	2.32	972.91
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	422.36	2.32	980.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	423.55	2.32	982.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	427.02	2.32	990.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	428.85	2.32	995.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	429.93	2.32	997.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	430.03	2.32	997.91
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	430.1	2.32	998.07
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	430.11	2.32	998.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	430.44	2.32	998.86
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	430.91	2.32	999.95
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	431.63	2.32	1,001.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	434.17	2.32	1,007.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	434.19	2.32	1,007.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	434.91	2.32	1,009.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	434.92	2.32	1,009.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	436.11	2.32	1,012.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	436.13	2.32	1,012.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	437.15	2.32	1,014.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	439.04	2.32	1,018.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	439.2	2.32	1,019.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	439.69	2.32	1,020.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	439.81	2.32	1,020.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	440.29	2.32	1,021.72
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	440.81	2.32	1,022.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	441.68	2.32	1,024.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	443.13	2.32	1,028.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	443.39	2.32	1,028.91
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	444.09	2.32	1,030.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	445.28	2.32	1,033.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	445.29	2.32	1,033.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	445.72	2.32	1,034.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	447.4	2.32	1,038.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	447.72	2.32	1,038.96
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	448.7	2.32	1,041.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	450.14	2.32	1,044.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	450.9	2.32	1,046.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	452.86	2.32	1,050.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	453.85	2.32	1,053.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	454.1	2.32	1,053.76
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	456.41	2.32	1,059.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	457.46	2.32	1,061.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	457.98	2.32	1,062.77
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	458.54	2.32	1,064.07
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	458.71	2.32	1,064.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	460.26	2.32	1,068.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	460.65	2.32	1,068.96
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	460.78	2.32	1,069.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	460.97	2.32	1,069.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	461.56	2.32	1,071.07
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	461.9	2.32	1,071.86
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	462.31	2.32	1,072.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	463.21	2.32	1,074.90
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	464.29	2.32	1,077.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	465.85	2.32	1,081.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	466.14	2.32	1,081.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	468.19	2.32	1,086.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	469.35	2.32	1,089.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	472.16	2.32	1,095.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	472.61	2.32	1,096.72
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	472.9	2.32	1,097.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	473.44	2.32	1,098.64
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	474.58	2.32	1,101.29

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	474.99	2.32	1,102.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	475.13	2.32	1,102.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	476.47	2.32	1,105.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	477.2	2.32	1,107.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	477.96	2.32	1,109.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	478.26	2.32	1,109.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	478.34	2.32	1,110.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	478.94	2.32	1,111.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	481.57	2.32	1,117.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	482.04	2.32	1,118.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	483.94	2.32	1,123.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	484.98	2.32	1,125.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	485.41	2.32	1,126.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	486.01	2.32	1,127.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	487.45	2.32	1,131.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	489.36	2.32	1,135.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	489.57	2.32	1,136.07
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	490.29	2.32	1,137.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	490.35	2.32	1,137.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	490.38	2.32	1,137.95
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	491.58	2.32	1,140.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	492.03	2.32	1,141.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	492.14	2.32	1,142.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	492.26	2.32	1,142.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	492.37	2.32	1,142.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	492.57	2.32	1,143.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	498.85	2.32	1,157.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	501.2	2.32	1,163.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	501.2	2.32	1,163.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	501.81	2.32	1,164.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	502.02	2.32	1,164.96
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	503.48	2.32	1,168.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	503.59	2.32	1,168.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	504.16	2.32	1,169.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	504.16	2.32	1,169.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	504.17	2.32	1,169.95
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	504.59	2.32	1,170.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	504.93	2.32	1,171.72
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	505.38	2.32	1,172.76
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	505.57	2.32	1,173.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	508.33	2.32	1,179.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	508.41	2.32	1,179.79
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	508.72	2.32	1,180.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	509.98	2.32	1,183.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	510.66	2.32	1,185.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	513.2	2.32	1,190.91
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	513.82	2.32	1,192.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	514.02	2.32	1,192.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	516.06	2.32	1,197.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	516.64	2.32	1,198.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	516.93	2.32	1,199.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	517.48	2.32	1,200.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	519.76	2.32	1,206.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	519.81	2.32	1,206.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	519.83	2.32	1,206.29
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	520.09	2.32	1,206.90
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	520.38	2.32	1,207.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	520.47	2.32	1,207.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	520.51	2.32	1,207.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	520.58	2.32	1,208.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	522.04	2.32	1,211.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	522.62	2.32	1,212.77
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	523.69	2.32	1,215.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	524.4	2.32	1,216.90
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	525.79	2.32	1,220.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	526.07	2.32	1,220.77
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	526.22	2.32	1,221.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	526.3	2.32	1,221.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	529.02	2.32	1,227.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	529.17	2.32	1,227.97
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	531.69	2.32	1,233.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	533.19	2.32	1,237.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	533.8	2.32	1,238.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	534.38	2.32	1,240.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	535.24	2.32	1,242.05
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	537.08	2.32	1,246.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	538.46	2.32	1,249.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	539.33	2.32	1,251.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	539.54	2.32	1,252.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	541.12	2.32	1,255.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	542.35	2.32	1,258.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	543.6	2.32	1,261.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	544.41	2.32	1,263.33

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	544.6	2.32	1,263.77
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	546.96	2.32	1,269.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	547.34	2.32	1,270.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	549.98	2.32	1,276.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	551.1	2.32	1,278.86
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	553.04	2.32	1,283.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	553.22	2.32	1,283.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	553.44	2.32	1,284.29
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	556.11	2.32	1,290.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	556.3	2.32	1,290.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	558.78	2.32	1,296.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	560.36	2.32	1,300.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	561.64	2.32	1,303.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	562.67	2.32	1,305.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	563.85	2.32	1,308.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	564.01	2.32	1,308.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	564.48	2.32	1,309.91
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	569.97	2.32	1,322.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	571.01	2.32	1,325.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	571.98	2.32	1,327.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	572.82	2.32	1,329.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	573.16	2.32	1,330.05
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	573.42	2.32	1,330.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	573.94	2.32	1,331.86
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	575	2.32	1,334.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	575.07	2.32	1,334.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	575.8	2.32	1,336.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	578.16	2.32	1,341.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	579.8	2.32	1,345.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	583.15	2.32	1,353.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	583.31	2.32	1,353.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	584.85	2.32	1,357.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	585.07	2.32	1,357.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	590.4	2.32	1,370.05
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	590.41	2.32	1,370.08
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	591.92	2.32	1,373.58
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	596.61	2.32	1,384.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	596.69	2.32	1,384.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	596.83	2.32	1,384.98
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	597.29	2.32	1,386.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	598.6	2.32	1,389.08
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	599.28	2.32	1,390.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	599.35	2.32	1,390.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	602.24	2.32	1,397.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	602.89	2.32	1,399.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	603.01	2.32	1,399.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	603.24	2.32	1,399.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	603.53	2.32	1,400.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	605.89	2.32	1,406.00
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	606.04	2.32	1,406.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	608.86	2.32	1,412.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	609.83	2.32	1,415.14
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	610.47	2.32	1,416.63
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	612.06	2.32	1,420.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	612.21	2.32	1,420.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	614.18	2.32	1,425.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	616.01	2.32	1,429.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	616.48	2.32	1,430.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	617.01	2.32	1,431.80
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	617.23	2.32	1,432.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	618.76	2.32	1,435.86
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	-90	620.01	2.32	1,438.77
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	620.58	2.32	1,440.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	621.02	2.32	1,441.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	622.81	2.32	1,445.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	622.89	2.32	1,445.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	623.01	2.32	1,445.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	623.69	2.32	1,447.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	624.46	2.32	1,449.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	624.99	2.32	1,450.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	626.47	2.32	1,453.76
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	627.51	2.32	1,456.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	627.66	2.32	1,456.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	629.56	2.32	1,460.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	629.62	2.32	1,461.07
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	629.96	2.32	1,461.86
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	630.62	2.32	1,463.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	631.59	2.32	1,465.64
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	633.7	2.32	1,470.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	635.89	2.32	1,475.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	636.76	2.32	1,477.63
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	637.58	2.32	1,479.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	640.33	2.32	1,485.92

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	641.75	2.32	1,489.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	643.61	2.32	1,493.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	646.03	2.32	1,499.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	646.9	2.32	1,501.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	647.15	2.32	1,501.75
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	647.7	2.32	1,503.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	648.2	2.32	1,504.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	648.76	2.32	1,505.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	649.43	2.32	1,507.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	651.08	2.32	1,510.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	651.1	2.32	1,510.91
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	654.19	2.32	1,518.08
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	658.72	2.32	1,528.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	658.78	2.32	1,528.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	659.42	2.32	1,530.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	659.72	2.32	1,530.91
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	659.81	2.32	1,531.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	660.89	2.32	1,533.63
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	662.87	2.32	1,538.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	664.33	2.32	1,541.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	665.28	2.32	1,543.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	666.24	2.32	1,546.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	666.25	2.32	1,546.07
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	666.89	2.32	1,547.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	668.4	2.32	1,551.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	670.56	2.32	1,556.07
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	670.73	2.32	1,556.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	670.94	2.32	1,556.95
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	671.68	2.32	1,558.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	673.48	2.32	1,562.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	676.06	2.32	1,568.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	679.35	2.32	1,576.47
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	679.84	2.32	1,577.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	681.27	2.32	1,580.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	682.3	2.32	1,583.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	684.51	2.32	1,588.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	686.13	2.32	1,592.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	687.18	2.32	1,594.64
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	689.45	2.32	1,599.90
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	689.81	2.32	1,600.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	691.51	2.32	1,604.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	693.58	2.32	1,609.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	694.88	2.32	1,612.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	695.26	2.32	1,613.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	699.24	2.32	1,622.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	699.26	2.32	1,622.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	701.54	2.32	1,627.96
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	702.37	2.32	1,629.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	703.17	2.32	1,631.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	706.51	2.32	1,639.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	708.37	2.32	1,643.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	708.88	2.32	1,644.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	709.35	2.32	1,646.08
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	711.25	2.32	1,650.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	712.08	2.32	1,652.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	712.42	2.32	1,653.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	713.37	2.32	1,655.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	713.65	2.32	1,656.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	713.87	2.32	1,656.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	717.52	2.32	1,665.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	718.73	2.32	1,667.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	721.39	2.32	1,674.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	721.41	2.32	1,674.07
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	723.18	2.32	1,678.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	724.58	2.32	1,681.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	727.52	2.32	1,688.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	728.63	2.32	1,690.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	729.39	2.32	1,692.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	729.44	2.32	1,692.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	730.13	2.32	1,694.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	730.86	2.32	1,696.00
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	731.69	2.32	1,697.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	732.83	2.32	1,700.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	733.03	2.32	1,701.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	735.06	2.32	1,705.75
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	737.7	2.32	1,711.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	737.82	2.32	1,712.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	738.04	2.32	1,712.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	740.84	2.32	1,719.16
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	740.96	2.32	1,719.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	741.53	2.32	1,720.76
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	742.66	2.32	1,723.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	744.08	2.32	1,726.68

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	745.32	2.32	1,729.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	747.43	2.32	1,734.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	748.17	2.32	1,736.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	748.65	2.32	1,737.28
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	750.36	2.32	1,741.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	751.17	2.32	1,743.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	752.49	2.32	1,746.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	755.71	2.32	1,753.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	757.52	2.32	1,757.86
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	757.89	2.32	1,758.72
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	761.34	2.32	1,766.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	761.89	2.32	1,768.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	762.01	2.32	1,768.28
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	763.11	2.32	1,770.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	763.38	2.32	1,771.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	765.11	2.32	1,775.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	765.96	2.32	1,777.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	770.13	2.32	1,787.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	770.45	2.32	1,787.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	772.47	2.32	1,792.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	774.84	2.32	1,798.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	776.22	2.32	1,801.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	777.17	2.32	1,803.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	778.53	2.32	1,806.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	779.97	2.32	1,809.96
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	781.48	2.32	1,813.47
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	783.06	2.32	1,817.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	783.11	2.32	1,817.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	783.34	2.32	1,817.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	783.79	2.32	1,818.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	784	2.32	1,819.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	785.11	2.32	1,821.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	785.75	2.32	1,823.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	786.32	2.32	1,824.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	786.65	2.32	1,825.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	786.93	2.32	1,826.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	787.98	2.32	1,828.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	789.03	2.32	1,830.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	790.12	2.32	1,833.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	790.65	2.32	1,834.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	792.21	2.32	1,838.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	794.49	2.32	1,843.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	794.56	2.32	1,843.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	797.23	2.32	1,850.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	798.66	2.32	1,853.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	799.2	2.32	1,854.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	800.43	2.32	1,857.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	802.64	2.32	1,862.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	805.08	2.32	1,868.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	806.41	2.32	1,871.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	807.46	2.32	1,873.75
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	808.43	2.32	1,876.00
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	809.63	2.32	1,878.79
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	810.17	2.32	1,880.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	810.27	2.32	1,880.27
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	810.64	2.32	1,881.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	812.61	2.32	1,885.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	816.81	2.32	1,895.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	818.38	2.32	1,899.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	818.74	2.32	1,899.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	819.43	2.32	1,901.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	819.45	2.32	1,901.58
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	820.95	2.32	1,905.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	821.73	2.32	1,906.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	823.21	2.32	1,910.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	823.77	2.32	1,911.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	827.38	2.32	1,919.98
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	828.21	2.32	1,921.90
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	828.91	2.32	1,923.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	829.49	2.32	1,924.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	830.5	2.32	1,927.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	830.94	2.32	1,928.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	831.12	2.32	1,928.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	831.6	2.32	1,929.77
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	831.79	2.32	1,930.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	832.43	2.32	1,931.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	834.34	2.32	1,936.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	834.81	2.32	1,937.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	835.96	2.32	1,939.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	836.09	2.32	1,940.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	837.14	2.32	1,942.63
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	837.21	2.32	1,942.79
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	837.67	2.32	1,943.86

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	839.84	2.32	1,948.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	842.81	2.32	1,955.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	843.95	2.32	1,958.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	844.28	2.32	1,959.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	844.93	2.32	1,960.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	845.35	2.32	1,961.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	846.25	2.32	1,963.77
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	847.38	2.32	1,966.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	848.24	2.32	1,968.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	848.55	2.32	1,969.10
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	848.98	2.32	1,970.10
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	852.32	2.32	1,977.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	852.74	2.32	1,978.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	854.52	2.32	1,982.96
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	854.58	2.32	1,983.10
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	861.22	2.32	1,998.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	863.37	2.32	2,003.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	864.01	2.32	2,004.98
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	864.17	2.32	2,005.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	864.67	2.32	2,006.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	865.44	2.32	2,008.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	866.41	2.32	2,010.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	869.22	2.32	2,017.07
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	870.32	2.32	2,019.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	872.57	2.32	2,024.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	873.8	2.32	2,027.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	874.07	2.32	2,028.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	874.61	2.32	2,029.58
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	874.71	2.32	2,029.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	875.59	2.32	2,031.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	875.98	2.32	2,032.76
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	877.04	2.32	2,035.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	881.04	2.32	2,044.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	882.82	2.32	2,048.63
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	883.97	2.32	2,051.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	885.66	2.32	2,055.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	889.66	2.32	2,064.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	889.68	2.32	2,064.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	893.29	2.32	2,072.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	899.63	2.32	2,087.64
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	901.46	2.32	2,091.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	905.52	2.32	2,101.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	906.29	2.32	2,103.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	906.76	2.32	2,104.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	-1176	908.17	2.32	2,107.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	-2370	909.08	2.32	2,109.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	911.04	2.32	2,114.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	911.19	2.32	2,114.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	911.29	2.32	2,114.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	911.75	2.32	2,115.76
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	912.15	2.32	2,116.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	912.93	2.32	2,118.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	914.7	2.32	2,122.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	918.2	2.32	2,130.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	919.26	2.32	2,133.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	920.85	2.32	2,136.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	921.04	2.32	2,137.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	921.71	2.32	2,138.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	922.53	2.32	2,140.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	923.21	2.32	2,142.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	924.04	2.32	2,144.28
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	929.33	2.32	2,156.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	930.56	2.32	2,159.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	932.72	2.32	2,164.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	932.77	2.32	2,164.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	933.52	2.32	2,166.28
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	936.29	2.32	2,172.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	936.67	2.32	2,173.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	939.69	2.32	2,180.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	939.86	2.32	2,180.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	939.93	2.32	2,181.16
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	940.23	2.32	2,181.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	942.55	2.32	2,187.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	943.91	2.32	2,190.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	947.4	2.32	2,198.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	948.05	2.32	2,200.00
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	948.81	2.32	2,201.76
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	952.32	2.32	2,209.91
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	954.43	2.32	2,214.80
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	956.19	2.32	2,218.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	956.29	2.32	2,219.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	956.38	2.32	2,219.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	962.68	2.32	2,233.95

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	963.17	2.32	2,235.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	964.81	2.32	2,238.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	965.09	2.32	2,239.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	965.5	2.32	2,240.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	968.23	2.32	2,246.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	969.34	2.32	2,249.40
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	970.9	2.32	2,253.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	972.92	2.32	2,257.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	973.44	2.32	2,258.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	973.86	2.32	2,259.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	975.16	2.32	2,262.91
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	978.41	2.32	2,270.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	978.84	2.32	2,271.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	978.87	2.32	2,271.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	979.13	2.32	2,272.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	980.56	2.32	2,275.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	983.02	2.32	2,281.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	983.78	2.32	2,282.91
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	984.61	2.32	2,284.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	985.58	2.32	2,287.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	987.3	2.32	2,291.08
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	988.61	2.32	2,294.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	988.68	2.32	2,294.28
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	990.24	2.32	2,297.90
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	991.38	2.32	2,300.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	992.48	2.32	2,303.10
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	994.76	2.32	2,308.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	997.06	2.32	2,313.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	997.39	2.32	2,314.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1000.11	2.32	2,320.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1002.49	2.32	2,326.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1003.93	2.32	2,329.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1004.8	2.32	2,331.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1007.56	2.32	2,338.10
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1010.17	2.32	2,344.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1013	2.32	2,350.72
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1015.32	2.32	2,356.10
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1017.31	2.32	2,360.72
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1017.35	2.32	2,360.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1017.68	2.32	2,361.58
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1017.95	2.32	2,362.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1019.26	2.32	2,365.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1019.49	2.32	2,365.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1019.59	2.32	2,366.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1019.69	2.32	2,366.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1020.67	2.32	2,368.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1020.77	2.32	2,368.75
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1021.5	2.32	2,370.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1021.74	2.32	2,371.00
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1022.78	2.32	2,373.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1024.84	2.32	2,378.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1024.9	2.32	2,378.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1025.37	2.32	2,379.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1025.63	2.32	2,380.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1031.37	2.32	2,393.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1031.82	2.32	2,394.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1032.58	2.32	2,396.16
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1032.66	2.32	2,396.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1034.95	2.32	2,401.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1035.63	2.32	2,403.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1036.56	2.32	2,405.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1036.97	2.32	2,406.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1038.13	2.32	2,409.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1038.75	2.32	2,410.47
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1039.05	2.32	2,411.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1039.72	2.32	2,412.72
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1040.09	2.32	2,413.58
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1044.31	2.32	2,423.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1044.44	2.32	2,423.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1044.69	2.32	2,424.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1044.79	2.32	2,424.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1045.18	2.32	2,425.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1045.76	2.32	2,426.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1047.07	2.32	2,429.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1047.1	2.32	2,429.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1049.3	2.32	2,434.96
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1049.87	2.32	2,436.28
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1049.88	2.32	2,436.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1050.11	2.32	2,436.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1050.67	2.32	2,438.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1053.75	2.32	2,445.28
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1057.05	2.32	2,452.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1059.97	2.32	2,459.72

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1060.94	2.32	2,461.97
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1062.79	2.32	2,466.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1063.37	2.32	2,467.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1064.35	2.32	2,469.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1065.56	2.32	2,472.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1066.51	2.32	2,474.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1067.02	2.32	2,476.08
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1067.12	2.32	2,476.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1070.06	2.32	2,483.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1070.11	2.32	2,483.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1070.56	2.32	2,484.29
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1071.2	2.32	2,485.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1072.18	2.32	2,488.05
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1072.39	2.32	2,488.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1072.53	2.32	2,488.86
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1073.77	2.32	2,491.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1077.96	2.32	2,501.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1078.6	2.32	2,502.95
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1078.67	2.32	2,503.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1079.75	2.32	2,505.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1081.53	2.32	2,509.75
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1082.2	2.32	2,511.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1082.42	2.32	2,511.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1082.6	2.32	2,512.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1082.9	2.32	2,512.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1083.68	2.32	2,514.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1085.2	2.32	2,518.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1086.16	2.32	2,520.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1089.83	2.32	2,529.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1090.27	2.32	2,530.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1090.61	2.32	2,530.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1090.69	2.32	2,531.00
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1090.78	2.32	2,531.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1094.78	2.32	2,540.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1094.91	2.32	2,540.80
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1095.4	2.32	2,541.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1098.43	2.32	2,548.96
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1098.52	2.32	2,549.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1099.04	2.32	2,550.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1102.1	2.32	2,557.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1102.75	2.32	2,558.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1102.95	2.32	2,559.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1105.17	2.32	2,564.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1105.65	2.32	2,565.72
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1105.69	2.32	2,565.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1105.91	2.32	2,566.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1106.05	2.32	2,566.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1106.59	2.32	2,567.90
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1109.12	2.32	2,573.77
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1110.82	2.32	2,577.72
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1111.56	2.32	2,579.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1112.1	2.32	2,580.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1112.6	2.32	2,581.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1113.26	2.32	2,583.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1113.55	2.32	2,584.05
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1115.56	2.32	2,588.72
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1116.22	2.32	2,590.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1116.69	2.32	2,591.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1119.14	2.32	2,597.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1119.41	2.32	2,597.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1120.79	2.32	2,600.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1120.85	2.32	2,600.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1122.07	2.32	2,603.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1122.15	2.32	2,604.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1125.45	2.32	2,611.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1125.75	2.32	2,612.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1125.86	2.32	2,612.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1126.22	2.32	2,613.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1127.81	2.32	2,617.14
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1128.42	2.32	2,618.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1130.67	2.32	2,623.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1131.75	2.32	2,626.28
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1135.04	2.32	2,633.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1135.76	2.32	2,635.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1135.88	2.32	2,635.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1136.56	2.32	2,637.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1136.72	2.32	2,637.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1138.02	2.32	2,640.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1139.22	2.32	2,643.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1139.42	2.32	2,644.08
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1139.49	2.32	2,644.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1140.7	2.32	2,647.05

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1141.01	2.32	2,647.77
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1142.2	2.32	2,650.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1143.12	2.32	2,652.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1144.24	2.32	2,655.27
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1147.14	2.32	2,662.00
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1147.8	2.32	2,663.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1149.08	2.32	2,666.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1151.81	2.32	2,672.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1152.84	2.32	2,675.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1155.66	2.32	2,681.77
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1156.07	2.32	2,682.72
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1157.23	2.32	2,685.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1158.3	2.32	2,687.90
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1161.64	2.32	2,695.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1162.05	2.32	2,696.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1163.06	2.32	2,698.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1164.14	2.32	2,701.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1164.31	2.32	2,701.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1164.47	2.32	2,702.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1164.96	2.32	2,703.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1166.08	2.32	2,705.95
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1169.66	2.32	2,714.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1170.15	2.32	2,715.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1172.21	2.32	2,720.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1173.05	2.32	2,722.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1173.13	2.32	2,722.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1173.41	2.32	2,722.96
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1177.28	2.32	2,731.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1178.59	2.32	2,734.98
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1182.59	2.32	2,744.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1182.76	2.32	2,744.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1184.69	2.32	2,749.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1186.54	2.32	2,753.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1190.25	2.32	2,762.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1191.31	2.32	2,764.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1192.38	2.32	2,766.98
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1193.04	2.32	2,768.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1193.45	2.32	2,769.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1196.28	2.32	2,776.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1197.3	2.32	2,778.40
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1197.36	2.32	2,778.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1199.06	2.32	2,782.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1199.78	2.32	2,784.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1200.63	2.32	2,786.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1201.7	2.32	2,788.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1202.18	2.32	2,789.72
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1202.77	2.32	2,791.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1203.89	2.32	2,793.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1204.17	2.32	2,794.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1204.42	2.32	2,794.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1205.17	2.32	2,796.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1205.45	2.32	2,797.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1206.72	2.32	2,800.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1206.82	2.32	2,800.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1208.4	2.32	2,804.16
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1209.69	2.32	2,807.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1214.99	2.32	2,819.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1215.26	2.32	2,820.07
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1216.39	2.32	2,822.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1217.63	2.32	2,825.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1223.1	2.32	2,838.27
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1228.21	2.32	2,850.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1228.63	2.32	2,851.10
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1229.72	2.32	2,853.63
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1232.85	2.32	2,860.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1234.67	2.32	2,865.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1235	2.32	2,865.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1236.87	2.32	2,870.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1238.15	2.32	2,873.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1239.07	2.32	2,875.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1239.96	2.32	2,877.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1244.42	2.32	2,887.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1245.27	2.32	2,889.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1246.52	2.32	2,892.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1246.65	2.32	2,892.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1247	2.32	2,893.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1247.56	2.32	2,895.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1248.89	2.32	2,898.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1250.29	2.32	2,901.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1250.91	2.32	2,902.80
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1251.31	2.32	2,903.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1255.95	2.32	2,914.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1256.05	2.32	2,914.73

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1257.43	2.32	2,917.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1259.39	2.32	2,922.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1261.41	2.32	2,927.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1262.9	2.32	2,930.63
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1266.64	2.32	2,939.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1266.75	2.32	2,939.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1269.19	2.32	2,945.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1269.39	2.32	2,945.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1269.45	2.32	2,945.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1270.08	2.32	2,947.29
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1271.72	2.32	2,951.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1273.48	2.32	2,955.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1273.72	2.32	2,955.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1275.36	2.32	2,959.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1277.39	2.32	2,964.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1277.58	2.32	2,964.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1279.23	2.32	2,968.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1281.81	2.32	2,974.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1282.12	2.32	2,975.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1283.69	2.32	2,978.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1284.28	2.32	2,980.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1284.57	2.32	2,980.91
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1288.74	2.32	2,990.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1290.56	2.32	2,994.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1292.51	2.32	2,999.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1292.79	2.32	2,999.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1295.67	2.32	3,006.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1297.44	2.32	3,010.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1298.11	2.32	3,012.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1298.12	2.32	3,012.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1299.78	2.32	3,016.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1299.84	2.32	3,016.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1300.39	2.32	3,017.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1301.67	2.32	3,020.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1302.76	2.32	3,023.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1303.92	2.32	3,025.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1304.93	2.32	3,028.16
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1306.06	2.32	3,030.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1306.86	2.32	3,032.64
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1307.86	2.32	3,034.96
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1308.46	2.32	3,036.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1308.68	2.32	3,036.86
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1309.76	2.32	3,039.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1310.42	2.32	3,040.90
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1313.27	2.32	3,047.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1318.62	2.32	3,059.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1319.26	2.32	3,061.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1320.74	2.32	3,064.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1322.99	2.32	3,070.07
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1325.81	2.32	3,076.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1325.97	2.32	3,076.98
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1329.68	2.32	3,085.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1331.41	2.32	3,089.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1332.44	2.32	3,092.00
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1332.72	2.32	3,092.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1333.14	2.32	3,093.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1336.91	2.32	3,102.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1337.52	2.32	3,103.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1339.86	2.32	3,109.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1343.87	2.32	3,118.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1344.51	2.32	3,120.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1346.58	2.32	3,124.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1347.35	2.32	3,126.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1348.53	2.32	3,129.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1352.23	2.32	3,137.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1353.08	2.32	3,139.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1353.87	2.32	3,141.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1355.12	2.32	3,144.63
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1355.93	2.32	3,146.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1359.63	2.32	3,155.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1360.33	2.32	3,156.72
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1360.71	2.32	3,157.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1360.81	2.32	3,157.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1363.43	2.32	3,163.91
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1364.71	2.32	3,166.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1364.82	2.32	3,167.14
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1367.11	2.32	3,172.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1368.22	2.32	3,175.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1372.19	2.32	3,184.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1373.32	2.32	3,186.86
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1374.43	2.32	3,189.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1374.49	2.32	3,189.58
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1376.33	2.32	3,193.85

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1377.61	2.32	3,196.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1384.71	2.32	3,213.29
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1385.13	2.32	3,214.27
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1385.3	2.32	3,214.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1388.67	2.32	3,222.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1389.03	2.32	3,223.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1391.65	2.32	3,229.40
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1392.66	2.32	3,231.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1393.27	2.32	3,233.16
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1399.04	2.32	3,246.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1399.47	2.32	3,247.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1401.76	2.32	3,252.86
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1403.29	2.32	3,256.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1404.44	2.32	3,259.08
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1407.01	2.32	3,265.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1409.36	2.32	3,270.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1409.51	2.32	3,270.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1409.51	2.32	3,270.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1410.69	2.32	3,273.58
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1411.48	2.32	3,275.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1411.81	2.32	3,276.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1415.11	2.32	3,283.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1417.15	2.32	3,288.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1421.3	2.32	3,298.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1424.5	2.32	3,305.63
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1424.57	2.32	3,305.79
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1425.63	2.32	3,308.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1426.26	2.32	3,309.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1428.42	2.32	3,314.72
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1428.65	2.32	3,315.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1429.69	2.32	3,317.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1433.34	2.32	3,326.14
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1434.25	2.32	3,328.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1434.31	2.32	3,328.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1434.39	2.32	3,328.58
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1435.31	2.32	3,330.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1436.16	2.32	3,332.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1436.6	2.32	3,333.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1437.36	2.32	3,335.47
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1437.39	2.32	3,335.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1440.33	2.32	3,342.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1441.31	2.32	3,344.64
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1443.61	2.32	3,349.97
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1445.32	2.32	3,353.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1448.37	2.32	3,361.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1450.21	2.32	3,365.29
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1450.51	2.32	3,365.98
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1450.6	2.32	3,366.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1450.67	2.32	3,366.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1454.62	2.32	3,375.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1456.79	2.32	3,380.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1457.36	2.32	3,381.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1459.24	2.32	3,386.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1461.54	2.32	3,391.58
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1464.71	2.32	3,398.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1467.64	2.32	3,405.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1469.66	2.32	3,410.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1470.34	2.32	3,412.00
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1470.54	2.32	3,412.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1471.05	2.32	3,413.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1471.52	2.32	3,414.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1472.06	2.32	3,415.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1472.11	2.32	3,416.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1472.11	2.32	3,416.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1473.55	2.32	3,419.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1474.97	2.32	3,422.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1476.65	2.32	3,426.64
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1477.21	2.32	3,427.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1479.52	2.32	3,433.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1480.28	2.32	3,435.07
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1484.02	2.32	3,443.75
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1489.44	2.32	3,456.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1493.44	2.32	3,465.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1495.38	2.32	3,470.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1496.33	2.32	3,472.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1497.18	2.32	3,474.28
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1500.72	2.32	3,482.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1515.33	2.32	3,516.40
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1516.12	2.32	3,518.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1516.19	2.32	3,518.40
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1517.81	2.32	3,522.16
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1518.69	2.32	3,524.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1523.5	2.32	3,535.36

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1528.49	2.32	3,546.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1529.63	2.32	3,549.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1532.81	2.32	3,556.97
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1538.39	2.32	3,569.91
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1540.68	2.32	3,575.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1542.74	2.32	3,580.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1545.71	2.32	3,586.90
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1547.9	2.32	3,591.98
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1549.78	2.32	3,596.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1552.82	2.32	3,603.40
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1555.16	2.32	3,608.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1556.25	2.32	3,611.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1557.94	2.32	3,615.28
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1559.7	2.32	3,619.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	-634	1563.46	2.32	3,628.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1565.86	2.32	3,633.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1570.88	2.32	3,645.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1571.04	2.32	3,645.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1574.93	2.32	3,654.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1575.57	2.32	3,656.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1575.91	2.32	3,656.98
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1577.75	2.32	3,661.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1580.5	2.32	3,667.63
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1580.71	2.32	3,668.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1583.97	2.32	3,675.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1584.58	2.32	3,677.10
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1585.29	2.32	3,678.75
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1587.64	2.32	3,684.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1588.41	2.32	3,685.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1594.02	2.32	3,699.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1598.29	2.32	3,708.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1601.53	2.32	3,716.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1601.7	2.32	3,716.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1603.89	2.32	3,721.91
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1605.09	2.32	3,724.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1609.82	2.32	3,735.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1610.48	2.32	3,737.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1611.74	2.32	3,740.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1617.29	2.32	3,753.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1617.55	2.32	3,753.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1620.13	2.32	3,759.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1623.25	2.32	3,766.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1624.19	2.32	3,769.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1625.6	2.32	3,772.29
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1626.7	2.32	3,774.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1630.3	2.32	3,783.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1631.27	2.32	3,785.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1633.09	2.32	3,789.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1644.14	2.32	3,815.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1645.65	2.32	3,818.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1649.38	2.32	3,827.47
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1649.47	2.32	3,827.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1652.99	2.32	3,835.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1653	2.32	3,835.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1654.77	2.32	3,839.98
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1656.1	2.32	3,843.07
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1657.29	2.32	3,845.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1666.84	2.32	3,867.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1676.81	2.32	3,891.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1679.91	2.32	3,898.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1681.58	2.32	3,902.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1683.72	2.32	3,907.16
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1684.27	2.32	3,908.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1687.83	2.32	3,916.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1694.28	2.32	3,931.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1694.6	2.32	3,932.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1694.63	2.32	3,932.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1703.18	2.32	3,952.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1704.19	2.32	3,954.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1704.95	2.32	3,956.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1708.23	2.32	3,964.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1708.28	2.32	3,964.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1710.71	2.32	3,969.79
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1715.29	2.32	3,980.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1715.53	2.32	3,980.98
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1715.68	2.32	3,981.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1716.84	2.32	3,984.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1717.97	2.32	3,986.64
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1719.2	2.32	3,989.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1723.79	2.32	4,000.14
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1725.23	2.32	4,003.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1727.93	2.32	4,009.75
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1730.74	2.32	4,016.27

retirement_unit		vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1731.82	2.32	4,018.78
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1733.39	2.32	4,022.42
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1735.09	2.32	4,026.37
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1736.42	2.32	4,029.45
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1736.79	2.32	4,030.31
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1738.81	2.32	4,035.00
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1739.61	2.32	4,036.86
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1740.06	2.32	4,037.90
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1742.67	2.32	4,043.96
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1743.97	2.32	4,046.97
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1745.11	2.32	4,049.62
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1745.13	2.32	4,049.67
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1747.34	2.32	4,054.79
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1749.24	2.32	4,059.20
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1750.1	2.32	4,061.20
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1753.81	2.32	4,069.81
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1761.08	2.32	4,086.68
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1762.95	2.32	4,091.02
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1768.3	2.32	4,103.43
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1768.72	2.32	4,104.41
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1769.96	2.32	4,107.28
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1776.59	2.32	4,122.67
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1777.22	2.32	4,124.13
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1778.36	2.32	4,126.78
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1779.93	2.32	4,130.42
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1784.09	2.32	4,140.07
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1785.58	2.32	4,143.53
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1792.03	2.32	4,158.50
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1793.23	2.32	4,161.28
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1794.15	2.32	4,163.42
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1797.05	2.32	4,170.15
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1800.46	2.32	4,178.06
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1803.78	2.32	4,185.77
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1810.95	2.32	4,202.40
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1811.83	2.32	4,204.45
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1812.47	2.32	4,205.93
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1815.93	2.32	4,213.96
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1817.2	2.32	4,216.91
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1817.61	2.32	4,217.86
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1825.07	2.32	4,235.17
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1825.39	2.32	4,235.91
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1826.28	2.32	4,237.98
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1828.98	2.32	4,244.24
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1835.02	2.32	4,258.26
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1835.21	2.32	4,258.70
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1836.06	2.32	4,260.67
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1837.52	2.32	4,264.06
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1837.52	2.32	4,264.06
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1837.86	2.32	4,264.85
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1840.17	2.32	4,270.21
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1847.19	2.32	4,286.50
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1850.29	2.32	4,293.69
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1851.18	2.32	4,295.76
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1853.49	2.32	4,301.12
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1854.23	2.32	4,302.84
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1854.83	2.32	4,304.23
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1856.15	2.32	4,307.29
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1857.3	2.32	4,309.96
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1857.55	2.32	4,310.54
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1857.85	2.32	4,311.24
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1857.86	2.32	4,311.26
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1859.27	2.32	4,314.53
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1861.8	2.32	4,320.40
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1867.93	2.32	4,334.63
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1869.84	2.32	4,339.06
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1870.79	2.32	4,341.27
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1872.68	2.32	4,345.65
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1876.34	2.32	4,354.14
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1877.4	2.32	4,356.60
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1879.44	2.32	4,361.34
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1881.86	2.32	4,366.95
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1885.04	2.32	4,374.33
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1885.11	2.32	4,374.50
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1886.05	2.32	4,376.68
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1887.4	2.32	4,379.81
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1889.36	2.32	4,384.36
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1890.92	2.32	4,387.98
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1891.79	2.32	4,390.00
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1893.35	2.32	4,393.62
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1896.45	2.32	4,400.81
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1901	2.32	4,411.37
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1901.85	2.32	4,413.34
CONDUCTOR GP 2 OH PRM CBL	1/0-336	2007	0	1904.97	2.32	4,420.58

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1912.2	2.32	4,437.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1917.31	2.32	4,449.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1920.58	2.32	4,456.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1920.6	2.32	4,456.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1922.64	2.32	4,461.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1925.48	2.32	4,468.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1928.89	2.32	4,476.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1929.49	2.32	4,477.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1929.81	2.32	4,478.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1931.65	2.32	4,482.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1932.86	2.32	4,485.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1933.84	2.32	4,487.58
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1935.3	2.32	4,490.96
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1935.43	2.32	4,491.27
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1935.48	2.32	4,491.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1937.65	2.32	4,496.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1939	2.32	4,499.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1939.57	2.32	4,500.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1940.14	2.32	4,502.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1949.57	2.32	4,524.08
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1954.06	2.32	4,534.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1954.22	2.32	4,534.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1959.49	2.32	4,547.10
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1961.06	2.32	4,550.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1969.18	2.32	4,569.58
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1972.97	2.32	4,578.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1975.5	2.32	4,584.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1992.03	2.32	4,622.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1993.71	2.32	4,626.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1993.78	2.32	4,626.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1995	2.32	4,629.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	1995.13	2.32	4,629.80
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2004.4	2.32	4,651.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2007.66	2.32	4,658.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2008.68	2.32	4,661.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2017.46	2.32	4,681.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2019.02	2.32	4,685.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2022.73	2.32	4,693.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2023.3	2.32	4,695.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2023.56	2.32	4,695.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2025.8	2.32	4,700.97
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2027.14	2.32	4,704.08
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2028.42	2.32	4,707.05
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2037.43	2.32	4,727.96
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2037.56	2.32	4,728.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2043.44	2.32	4,741.91
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2051.45	2.32	4,760.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2052.04	2.32	4,761.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2053.94	2.32	4,766.27
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2058.11	2.32	4,775.95
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2063.63	2.32	4,788.76
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2066.31	2.32	4,794.98
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2067.37	2.32	4,797.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2067.68	2.32	4,798.16
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2074.28	2.32	4,813.47
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2084.71	2.32	4,837.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2085.32	2.32	4,839.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2095.44	2.32	4,862.58
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2095.49	2.32	4,862.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2095.81	2.32	4,863.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2096.57	2.32	4,865.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2096.99	2.32	4,866.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2097.15	2.32	4,866.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2097.8	2.32	4,868.05
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2097.86	2.32	4,868.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2106.66	2.32	4,888.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2107.8	2.32	4,891.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2108.19	2.32	4,892.16
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2110.96	2.32	4,898.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2114.45	2.32	4,906.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2115.67	2.32	4,909.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2122.21	2.32	4,924.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2123.68	2.32	4,928.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2124.7	2.32	4,930.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2136.53	2.32	4,957.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2142.7	2.32	4,972.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2146.29	2.32	4,980.58
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2149.06	2.32	4,987.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2151.62	2.32	4,992.95
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2151.86	2.32	4,993.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2154.22	2.32	4,998.98
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2154.64	2.32	4,999.95
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2163.88	2.32	5,021.40

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2165.32	2.32	5,024.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2167.05	2.32	5,028.75
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2173.43	2.32	5,043.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2180.71	2.32	5,060.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2184.64	2.32	5,069.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2186.92	2.32	5,074.86
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2188.01	2.32	5,077.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2189.2	2.32	5,080.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2189.4	2.32	5,080.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2189.45	2.32	5,080.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2198.09	2.32	5,100.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2198.94	2.32	5,102.75
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2210.84	2.32	5,130.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2212.28	2.32	5,133.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2213.52	2.32	5,136.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2216.64	2.32	5,143.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2219.51	2.32	5,150.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2220.08	2.32	5,151.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2221.94	2.32	5,156.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2222.27	2.32	5,156.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2229.09	2.32	5,172.72
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2237.36	2.32	5,191.91
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2240.65	2.32	5,199.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2247.36	2.32	5,215.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2249.69	2.32	5,220.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2250.27	2.32	5,221.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2253.15	2.32	5,228.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2256.99	2.32	5,237.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2259.54	2.32	5,243.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2263.07	2.32	5,251.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2270.49	2.32	5,268.79
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2273.98	2.32	5,276.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2277.01	2.32	5,283.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2283.37	2.32	5,298.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2283.38	2.32	5,298.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2284.89	2.32	5,302.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2288.65	2.32	5,310.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2290.07	2.32	5,314.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2293.62	2.32	5,322.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2295.35	2.32	5,326.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2304.36	2.32	5,347.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2304.4	2.32	5,347.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2309.63	2.32	5,359.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2312.06	2.32	5,365.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2313.35	2.32	5,368.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2316.33	2.32	5,375.16
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2316.48	2.32	5,375.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2325.51	2.32	5,396.47
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2326.9	2.32	5,399.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2330.14	2.32	5,407.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2332.45	2.32	5,412.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2345.36	2.32	5,442.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2350.97	2.32	5,455.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2354.75	2.32	5,464.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2358.72	2.32	5,473.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2360.79	2.32	5,478.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2365.03	2.32	5,488.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2374.48	2.32	5,510.10
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2374.89	2.32	5,511.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2378.11	2.32	5,518.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2379.67	2.32	5,522.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2380.08	2.32	5,523.10
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2381.03	2.32	5,525.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2393.38	2.32	5,553.96
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2395.87	2.32	5,559.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2398.13	2.32	5,564.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2399.71	2.32	5,568.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2399.84	2.32	5,568.95
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2400.12	2.32	5,569.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2406.27	2.32	5,583.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2408.36	2.32	5,588.72
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2408.58	2.32	5,589.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2413.58	2.32	5,600.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2416.87	2.32	5,608.47
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2421.83	2.32	5,619.98
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2431.07	2.32	5,641.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2434.7	2.32	5,649.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2435.45	2.32	5,651.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2438.22	2.32	5,658.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2445.33	2.32	5,674.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2445.99	2.32	5,676.05
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2447.52	2.32	5,679.60
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	-6573	2449	2.32	5,683.03

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2452.37	2.32	5,690.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2453.11	2.32	5,692.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2454.14	2.32	5,694.96
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2454.82	2.32	5,696.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2459.4	2.32	5,707.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2460.29	2.32	5,709.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2465.24	2.32	5,720.72
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2466.68	2.32	5,724.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2471.05	2.32	5,734.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2474.13	2.32	5,741.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2482.56	2.32	5,760.91
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2483.98	2.32	5,764.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2485.48	2.32	5,767.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2489.31	2.32	5,776.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2497.24	2.32	5,794.98
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2500.73	2.32	5,803.07
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2500.98	2.32	5,803.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2505.51	2.32	5,814.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2509.89	2.32	5,824.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2516.12	2.32	5,838.79
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2517.54	2.32	5,842.08
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2519.46	2.32	5,846.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2529.07	2.32	5,868.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2532.53	2.32	5,876.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2557.09	2.32	5,933.86
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2576.72	2.32	5,979.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2577.99	2.32	5,982.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2579.27	2.32	5,985.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2581.53	2.32	5,990.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2591.15	2.32	6,012.90
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2596.09	2.32	6,024.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2598.98	2.32	6,031.07
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2603.01	2.32	6,040.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2603.17	2.32	6,040.79
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2620.69	2.32	6,081.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2621.27	2.32	6,082.79
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2623.85	2.32	6,088.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2625.72	2.32	6,093.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2627.12	2.32	6,096.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2641.77	2.32	6,130.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2644.02	2.32	6,135.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2644.42	2.32	6,136.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2646.66	2.32	6,141.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2650.16	2.32	6,149.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2655.26	2.32	6,161.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2656.3	2.32	6,164.08
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2659.24	2.32	6,170.91
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2664.91	2.32	6,184.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2665.09	2.32	6,184.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2669.79	2.32	6,195.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2670.69	2.32	6,197.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2674.02	2.32	6,205.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2674.87	2.32	6,207.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2685.12	2.32	6,230.96
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	-5	2700.74	2.32	6,267.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2701.09	2.32	6,268.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2702.83	2.32	6,272.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2706.86	2.32	6,281.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2707.1	2.32	6,281.97
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2712.64	2.32	6,294.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2717.73	2.32	6,306.63
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2718.78	2.32	6,309.07
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2724.59	2.32	6,322.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2726.02	2.32	6,325.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2727.63	2.32	6,329.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2729.32	2.32	6,333.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2729.38	2.32	6,333.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2730.14	2.32	6,335.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2750.3	2.32	6,382.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2750.95	2.32	6,383.72
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2752.65	2.32	6,387.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2754.72	2.32	6,392.47
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2755.38	2.32	6,394.00
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2757.07	2.32	6,397.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2764.42	2.32	6,414.98
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2765.1	2.32	6,416.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2767.54	2.32	6,422.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2796.74	2.32	6,489.98
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2799.1	2.32	6,495.46
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2802.54	2.32	6,503.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2823.69	2.32	6,552.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2825.14	2.32	6,555.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2828.79	2.32	6,564.35

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2836.48	2.32	6,582.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2838.57	2.32	6,587.05
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2841.07	2.32	6,592.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2842.08	2.32	6,595.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2853.34	2.32	6,621.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2854.37	2.32	6,623.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2855.75	2.32	6,626.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2862.34	2.32	6,642.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2863.63	2.32	6,645.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2867.86	2.32	6,655.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2873.85	2.32	6,668.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2876.4	2.32	6,674.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2877.38	2.32	6,677.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2883.76	2.32	6,691.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2884.13	2.32	6,692.77
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2889.69	2.32	6,705.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2890.21	2.32	6,706.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2890.63	2.32	6,707.86
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2892.13	2.32	6,711.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2907.86	2.32	6,747.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2911.57	2.32	6,756.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2924.76	2.32	6,787.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2927.78	2.32	6,794.07
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2928.84	2.32	6,796.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2942.61	2.32	6,828.48
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2944.01	2.32	6,831.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2948.36	2.32	6,841.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2949.37	2.32	6,844.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2949.59	2.32	6,844.68
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2949.87	2.32	6,845.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2952.98	2.32	6,852.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2965.32	2.32	6,881.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	2989.31	2.32	6,936.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3008.46	2.32	6,981.29
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3032.64	2.32	7,037.40
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3036.62	2.32	7,046.64
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3041.27	2.32	7,057.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3048.45	2.32	7,074.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3054.96	2.32	7,089.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3056.52	2.32	7,092.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3059.93	2.32	7,100.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3068.66	2.32	7,120.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3083.51	2.32	7,155.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3085.51	2.32	7,160.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3092.18	2.32	7,175.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3112.4	2.32	7,222.49
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3131.34	2.32	7,266.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3139.13	2.32	7,284.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3142.07	2.32	7,291.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3143.22	2.32	7,294.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3144.23	2.32	7,296.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3145.67	2.32	7,299.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3158.91	2.32	7,330.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3163.15	2.32	7,340.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3177.48	2.32	7,373.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3180.29	2.32	7,380.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3191.02	2.32	7,404.93
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3197.77	2.32	7,420.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3202.05	2.32	7,430.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3202.41	2.32	7,431.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3202.88	2.32	7,432.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3210.12	2.32	7,449.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3221.71	2.32	7,476.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3222.68	2.32	7,478.40
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3232.72	2.32	7,501.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3237.44	2.32	7,512.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3238.08	2.32	7,514.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3242.22	2.32	7,523.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3243.42	2.32	7,526.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3248.18	2.32	7,537.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3254.47	2.32	7,552.17
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3258.94	2.32	7,562.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3269.87	2.32	7,587.90
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3272.86	2.32	7,594.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3281.73	2.32	7,615.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3281.75	2.32	7,615.47
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3283.12	2.32	7,618.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3286.67	2.32	7,626.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3289.61	2.32	7,633.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3290.05	2.32	7,634.73
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3293.4	2.32	7,642.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3298.2	2.32	7,653.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3301.12	2.32	7,660.42

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3327.31	2.32	7,721.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3328.75	2.32	7,724.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3329.72	2.32	7,726.79
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3343.51	2.32	7,758.79
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3372.07	2.32	7,825.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3378.62	2.32	7,840.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3382.45	2.32	7,849.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3384.6	2.32	7,854.14
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3393.28	2.32	7,874.28
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3406.72	2.32	7,905.47
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3409.14	2.32	7,911.09
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3413.09	2.32	7,920.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3449.11	2.32	8,003.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3459.94	2.32	8,028.97
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3462.11	2.32	8,034.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3466.5	2.32	8,044.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3470.54	2.32	8,053.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3479.39	2.32	8,074.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3482.64	2.32	8,081.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3498.28	2.32	8,117.94
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3504.44	2.32	8,132.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3510.81	2.32	8,147.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3516.33	2.32	8,159.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3526.22	2.32	8,182.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3527.03	2.32	8,184.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3538.75	2.32	8,211.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3539.76	2.32	8,214.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3554.92	2.32	8,249.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3559	2.32	8,258.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3565.44	2.32	8,273.79
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3570.4	2.32	8,285.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3572.26	2.32	8,289.62
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3575.82	2.32	8,297.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3580.04	2.32	8,307.67
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3580.26	2.32	8,308.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3599.53	2.32	8,352.90
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3607.74	2.32	8,371.95
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3615.34	2.32	8,389.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3622.93	2.32	8,407.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3625.09	2.32	8,412.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3645.12	2.32	8,458.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3645.39	2.32	8,459.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3650.91	2.32	8,472.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3653.93	2.32	8,479.14
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3683.84	2.32	8,548.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3695.25	2.32	8,575.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3700.54	2.32	8,587.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3700.71	2.32	8,587.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3702.3	2.32	8,591.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3707.42	2.32	8,603.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3721.78	2.32	8,636.58
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3721.83	2.32	8,636.70
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3721.84	2.32	8,636.72
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3742.58	2.32	8,684.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3744.69	2.32	8,689.75
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3748.6	2.32	8,698.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3754.74	2.32	8,713.07
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3755.67	2.32	8,715.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3758.68	2.32	8,722.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3767.46	2.32	8,742.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3778.23	2.32	8,767.58
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3786.07	2.32	8,785.77
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3793.6	2.32	8,803.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3794.3	2.32	8,804.87
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3796.67	2.32	8,810.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3817.81	2.32	8,859.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3824.32	2.32	8,874.53
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3840.77	2.32	8,912.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3842	2.32	8,915.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3844.42	2.32	8,921.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3860.8	2.32	8,959.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3865.49	2.32	8,970.07
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3867.86	2.32	8,975.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3885.95	2.32	9,017.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3888.02	2.32	9,022.35
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3890.96	2.32	9,029.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3893.09	2.32	9,034.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3906.21	2.32	9,064.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3909.95	2.32	9,073.24
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3914.29	2.32	9,083.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3922.86	2.32	9,103.20
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3930.47	2.32	9,120.86
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3932.36	2.32	9,125.25

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3935.06	2.32	9,131.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3936.88	2.32	9,135.74
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3937.42	2.32	9,136.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3944	2.32	9,152.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3952.63	2.32	9,172.28
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3954.28	2.32	9,176.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3954.74	2.32	9,177.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3966.48	2.32	9,204.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3972.79	2.32	9,219.07
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3974.97	2.32	9,224.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	3993.7	2.32	9,267.59
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4001.35	2.32	9,285.34
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4004.15	2.32	9,291.84
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4007.17	2.32	9,298.85
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4011.1	2.32	9,307.97
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4011.3	2.32	9,308.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4013.11	2.32	9,312.63
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4019.44	2.32	9,327.32
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4034.48	2.32	9,362.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4038.08	2.32	9,370.58
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4038.56	2.32	9,371.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4042.82	2.32	9,381.57
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4052.56	2.32	9,404.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4066.71	2.32	9,437.01
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4096.23	2.32	9,505.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4105.97	2.32	9,528.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4107.72	2.32	9,532.18
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4108.93	2.32	9,534.99
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4121.12	2.32	9,563.27
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4126.36	2.32	9,575.43
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4128.89	2.32	9,581.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4157.04	2.32	9,646.63
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4159.58	2.32	9,652.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4172.64	2.32	9,682.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4173.84	2.32	9,685.61
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4185.63	2.32	9,712.97
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4185.88	2.32	9,713.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4204.76	2.32	9,757.36
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4205.63	2.32	9,759.38
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4215.6	2.32	9,782.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4218.02	2.32	9,788.14
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4226.61	2.32	9,808.07
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4228.33	2.32	9,812.06
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4240.85	2.32	9,841.11
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4259.92	2.32	9,885.37
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4275.08	2.32	9,920.55
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4284.71	2.32	9,942.89
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4323.73	2.32	10,033.44
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4336.75	2.32	10,063.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4336.95	2.32	10,064.12
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4339.7	2.32	10,070.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4340.27	2.32	10,071.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4356.1	2.32	10,108.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4357	2.32	10,110.65
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4359.08	2.32	10,115.47
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4414.18	2.32	10,243.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4420.2	2.32	10,257.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4442.56	2.32	10,309.19
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4462.22	2.32	10,354.81
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4465.19	2.32	10,361.71
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4472.59	2.32	10,378.88
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4498.67	2.32	10,439.40
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4499.11	2.32	10,440.42
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4541.28	2.32	10,538.28
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4546.43	2.32	10,550.23
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4581.71	2.32	10,632.10
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4583.3	2.32	10,635.79
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4584.82	2.32	10,639.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4594.03	2.32	10,660.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4594.4	2.32	10,661.54
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4595.3	2.32	10,663.63
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4603.77	2.32	10,683.29
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4605.76	2.32	10,687.91
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4616.69	2.32	10,713.27
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4634.95	2.32	10,755.64
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4645.86	2.32	10,780.96
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4652.84	2.32	10,797.16
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4662.69	2.32	10,820.02
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4678.85	2.32	10,857.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4705.21	2.32	10,918.69
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4712.05	2.32	10,934.56
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4717.63	2.32	10,947.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4718.66	2.32	10,949.90

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4729.4	2.32	10,974.82
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4745.08	2.32	11,011.21
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4750.13	2.32	11,022.92
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4751.79	2.32	11,026.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4752.46	2.32	11,028.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4758.03	2.32	11,041.26
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4768.86	2.32	11,066.39
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4801.66	2.32	11,142.50
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4810.59	2.32	11,163.22
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4822.32	2.32	11,190.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4839.5	2.32	11,230.31
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4849.18	2.32	11,252.78
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4854.46	2.32	11,265.03
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4858.55	2.32	11,274.52
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4896.62	2.32	11,362.86
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4909.46	2.32	11,392.66
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4916.63	2.32	11,409.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4942.55	2.32	11,469.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4954.62	2.32	11,497.45
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	4999.85	2.32	11,602.41
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5003.68	2.32	11,611.30
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5014.34	2.32	11,636.04
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5054.11	2.32	11,728.33
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5068.05	2.32	11760.67431
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5074.54	2.32	11775.73469
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	-95	5075.07	2.32	11776.96459
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5131.44	2.32	11907.77411
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5141.41	2.32	11930.91002
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5145.28	2.32	11939.89055
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5152.93	2.32	11957.64278
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5154.02	2.32	11960.17218
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5182.92	2.32	12027.23613
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5195.33	2.32	12056.03419
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5202.19	2.32	12071.95317
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5205.19	2.32	12078.91483
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5215.17	2.32	12102.07394
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5259.09	2.32	12203.99259
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5260.02	2.32	12206.15071
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5268.07	2.32	12224.83115
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5280.22	2.32	12253.02586
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5306.66	2.32	12314.38126
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5369.44	2.32	12460.06552
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5407.69	2.32	12548.82664
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5429.14	2.32	12598.60248
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5453.59	2.32	12655.33998
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5516.51	2.32	12801.34913
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5540.84	2.32	12857.80816
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5547.84	2.32	12874.05202
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5548.54	2.32	12875.67641
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5553.41	2.32	12886.9775
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5555.69	2.32	12892.26836
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5559.96	2.32	12902.17712
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5570.35	2.32	12926.28765
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5586.97	2.32	12964.85523
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5591.43	2.32	12975.20489
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5630.79	2.32	13066.54183
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5634.84	2.32	13075.94006
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5650.13	2.32	13111.4213
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5663.94	2.32	13143.46813
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5680.62	2.32	13182.17494
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5716	2.32	13264.27607
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5719.08	2.32	13271.42337
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5729.93	2.32	13296.60137
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5730.47	2.32	13297.85446
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5737.98	2.32	13315.28181
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5740.71	2.32	13321.61692
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5769.95	2.32	13389.46986
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5783.21	2.32	13420.24038
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5809.86	2.32	13482.0831
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5816.94	2.32	13498.51261
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5833.66	2.32	13537.31224
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5836.25	2.32	13543.32247
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5839.01	2.32	13549.72719
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5859.16	2.32	13596.48632
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5889.64	2.32	13667.21675
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5905.47	2.32	13703.95109
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5909.61	2.32	13713.55817
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5912.66	2.32	13720.63586
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5917.86	2.32	13732.70273
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5919.92	2.32	13737.48307
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5937	2.32	13777.1181
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5946.1	2.32	13798.23512
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5953.24	2.32	13814.80387

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5965.35	2.32	13842.90575
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	5973.76	2.32	13862.4216
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6023.6	2.32	13978.07791
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6070.49	2.32	14086.8886
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6116.83	2.32	14194.42299
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6132.81	2.32	14231.50541
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6139.01	2.32	14245.89284
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6168.19	2.32	14313.60655
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6190.33	2.32	14364.98357
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6193.45	2.32	14372.2237
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6231.73	2.32	14461.05443
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6278.85	2.32	14570.39885
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6307.31	2.32	14636.44176
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6326.89	2.32	14681.87817
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6361.48	2.32	14762.14607
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6375.92	2.32	14795.65485
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6380.45	2.32	14806.16695
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6391.83	2.32	14832.57483
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6444.38	2.32	14954.51985
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6457.17	2.32	14984.19971
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6457.59	2.32	14985.17434
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6487.51	2.32	15054.60526
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6500.64	2.32	15085.07411
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6520.68	2.32	15131.57798
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6539.02	2.32	15174.1369
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6543.13	2.32	15183.67437
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6554.34	2.32	15209.68776
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6556.9	2.32	15215.62837
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6565.55	2.32	15235.70115
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6587.16	2.32	15285.84828
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6594.94	2.32	15303.90218
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6719.52	2.32	15592.99656
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6758.81	2.32	15684.17106
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6848.58	2.32	15892.48702
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6887.62	2.32	15983.08138
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6897.93	2.32	16007.00627
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6921.37	2.32	16061.40002
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6941.77	2.32	16108.73928
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6958.32	2.32	16147.14442
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6971.55	2.32	16177.84532
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	6974.57	2.32	16184.85339
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	7011.33	2.32	16270.15689
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	7033.37	2.32	16321.30186
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	7042.17	2.32	16341.72271
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	7091.83	2.32	16456.96133
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	7098.76	2.32	16473.04276
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	7171.5	2.32	16641.83972
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	7171.87	2.32	16642.69833
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	7175.38	2.32	16650.84347
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	7210.09	2.32	16731.38983
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	7381.4	2.32	17128.92362
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	7393.16	2.32	17156.21331
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	7413.48	2.32	17203.36693
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	7440.11	2.32	17265.16324
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	7441.23	2.32	17267.76225
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	7463.88	2.32	17320.32276
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	7487.32	2.32	17374.7165
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	7496.83	2.32	17396.78495
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	7501.76	2.32	17408.22528
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	7551.4	2.32	17523.41748
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	7600.94	2.32	17638.37764
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	7600.95	2.32	17638.40084
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	7697.39	2.32	17862.19489
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	7719.82	2.32	17914.24488
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	7735.69	2.32	17951.07204
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	7742.56	2.32	17967.01423
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	7756.36	2.32	17999.03785
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	7771.85	2.32	18034.98321
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	7780.06	2.32	18054.03494
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	7804.86	2.32	18111.58463
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	7826.42	2.32	18161.61574
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	7866.12	2.32	18253.74166
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	7889.32	2.32	18307.57847
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	7904.18	2.32	18342.06187
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	8171.49	2.32	18962.36867
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	8174.42	2.32	18969.16788
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	8192.31	2.32	19010.68256
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	8226.39	2.32	19089.76698
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	8238.35	2.32	19117.52078
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	8347.29	2.32	19370.32173
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	8350.7	2.32	19378.23482
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	8356.5	2.32	19391.69402
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	8378.31	2.32	19442.30526

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	8471.59	2.32	19658.76637
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	8484.42	2.32	19688.53905
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	8504.76	2.32	19735.73908
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	8548.56	2.32	19837.37926
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	8565.38	2.32	19876.41095
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	8586.42	2.32	19925.23537
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	8619.8	2.32	20002.6954
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	8649.81	2.32	20072.33517
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	8680.47	2.32	20143.4833
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	8764.46	2.32	20338.38647
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	8795.11	2.32	20409.5114
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	8895.22	2.32	20641.82187
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	8925.32	2.32	20711.67049
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	8925.64	2.32	20712.41307
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	8967.7	2.32	20810.01549
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	8976.19	2.32	20829.71698
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	8989.68	2.32	20861.02123
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	8990.56	2.32	20863.06331
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	8992.64	2.32	20867.89006
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	9097.71	2.32	21111.71048
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	9193.99	2.32	21335.13324
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	9194.18	2.32	21335.57414
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	9243.58	2.32	21450.20942
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	9329.72	2.32	21650.10178
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	9414.34	2.32	21846.4669
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	9535.75	2.32	22128.20514
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	9541.29	2.32	22141.061
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	9563.39	2.32	22192.3452
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	9803.79	2.32	22750.20594
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	9819.95	2.32	22787.70606
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	9860.55	2.32	22881.92048
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	9899.41	2.32	22972.09713
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	9940.59	2.32	23067.65747
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	9996.68	2.32	23197.81724
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	10010.93	2.32	23230.88511
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	10062.63	2.32	23350.85765
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	10144.96	2.32	23541.90871
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	10145.75	2.32	23543.74195
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	10168.28	2.32	23596.02399
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	10182.26	2.32	23628.46531
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	10201.16	2.32	23672.32374
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	10255.75	2.32	23799.00268
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	10284.35	2.32	23865.37048
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	10321.54	2.32	23951.67181
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	10401.57	2.32	24137.3856
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	10464.63	2.32	24283.71962
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	10497.84	2.32	24360.78515
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	10505.89	2.32	24379.4656
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	10574.26	2.32	24538.12175
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	10590.77	2.32	24576.43406
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	10625.99	2.32	24658.16391
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	10644.91	2.32	24702.06876
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	10675.79	2.32	24773.72741
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	10686.26	2.32	24798.02359
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	10699.49	2.32	24828.72449
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	10879.06	2.32	25245.42604
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	10971.76	2.32	25460.54123
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	11022.54	2.32	25578.37887
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	11042.76	2.32	25625.30043
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	11070.18	2.32	25688.92997
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	11085.27	2.32	25723.9471
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	11131.64	2.32	25831.5511
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	11169.42	2.32	25919.22156
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	11237.25	2.32	26076.62462
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	11280.78	2.32	26177.63825
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	11293.84	2.32	26207.94466
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	11308.13	2.32	26241.10535
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	11385.69	2.32	26421.08738
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	11440.8	2.32	26548.97301
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	11471.65	2.32	26620.56204
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	11499.46	2.32	26685.0966
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	11539.21	2.32	26777.33854
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	11640.87	2.32	27013.24587
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	11717.4	2.32	27190.83773
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	11781.69	2.32	27340.02603
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	11866.35	2.32	27536.48397
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	11982.22	2.32	27805.36635
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	11986.95	2.32	27816.34256
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	12003.2	2.32	27854.05153
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	12021.71	2.32	27897.00495
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	12315.51	2.32	28578.78317
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	12335.7	2.32	28625.63512
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	12477.84	2.32	28955.4784

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	12632.13	2.32	29313.5164
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	12674.3	2.32	29411.37408
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	12689.81	2.32	29447.36584
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	12746.41	2.32	29578.7091
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	12838.37	2.32	29792.10707
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	12908.34	2.32	29954.4761
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	12932.66	2.32	30010.91193
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	13286.49	2.32	30831.9929
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	13363.31	2.32	31010.25771
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	13790.35	2.32	32001.2263
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	13808.33	2.32	32042.94983
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	13826.09	2.32	32084.16284
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	13841.26	2.32	32119.36561
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	14097.46	2.32	32713.89107
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	14255.54	2.32	33080.72396
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	14275.87	2.32	33127.90078
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	14356.6	2.32	33315.23896
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	14655.76	2.32	34009.45534
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	14715.76	2.32	34148.68847
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	14875.98	2.32	34520.48733
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	14895.05	2.32	34564.74026
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	15257.8	2.32	35406.52055
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	15262.3	2.32	35416.96304
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	15545.6	2.32	36074.37546
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	16867.45	2.32	39141.79732
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	17000.84	2.32	39451.33577
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	17207.54	2.32	39930.9939
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	17247.72	2.32	40024.23368
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	17295.85	2.32	40135.92186
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	17631.16	2.32	40914.0262
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	18163.44	2.32	42149.20969
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	18755.33	2.32	43522.7213
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	18892.02	2.32	43839.91758
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	18902.67	2.32	43864.63146
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	19153.51	2.32	44446.71876
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	19641.87	2.32	45579.9836
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	19873.9	2.32	46118.42132
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	20147.41	2.32	46753.11554
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	20576.92	2.32	47749.81589
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	20617.49	2.32	47843.96069
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	21291.3	2.32	49407.57193
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	21615.84	2.32	50160.68393
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	22980.15	2.32	53326.63643
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	23684.34	2.32	54960.74604
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	23980.77	2.32	55648.62732
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	24019.61	2.32	55738.75756
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	24578.4	2.32	57035.4589
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	25373.44	2.32	58880.39067
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	25837.66	2.32	59957.63739
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	25968.81	2.32	60261.97781
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	26445.91	2.32	61369.11324
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	29287.66	2.32	67963.5423
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	29634.45	2.32	68768.28658
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	29925	2.32	69442.52301
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	30352.81	2.32	70435.27842
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	31954.09	2.32	74151.13216
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	42696.7	2.32	99079.91887
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	46549.23	2.32	108019.9156
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	53593.57	2.32	124366.6739
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	57219.16	2.32	132780.0446
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	60179.91	2.32	139650.6194
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	62271.76	2.32	144504.8664
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	67977.44	2.32	157745.1944
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	69272.48	2.32	160750.4022
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	69681.36	2.32	161699.2296
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	74891.72	2.32	173790.1417
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	76429.14	2.32	177357.8049
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	78512.36	2.32	182192.0256
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	87352.99	2.32	202707.1685
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	91449.92	2.32	212214.3082
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	94441.78	2.32	219157.0754
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	104904.99	2.32	243437.4998
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	105922.76	2.32	245799.2882
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	106162.97	2.32	246356.708
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	111429.43	2.32	258577.8031
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	130643.21	2.32	303164.3815
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	156928.1	2.32	364159.8394
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	178685.02	2.32	414647.9068
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	185242.42	2.32	429864.6955
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	220031.73	2.32	510595.1035
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	229893.99	2.32	533480.9921
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	0	578531.56	2.32	1342512.654
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2007	872927	7674193.95	2.32	17808367.25

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	107.5	2.32	249.4593558
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	109.14	2.32	253.2650613
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	114.52	2.32	265.7496319
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	140.42	2.32	325.8519325
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	142.32	2.32	330.2609816
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	146.29	2.32	339.4735736
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	149.77	2.32	347.5490951
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	150.48	2.32	349.1966871
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	177.07	2.32	410.9001687
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	193.14	2.32	448.1914417
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	202.07	2.32	468.9139724
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	207.75	2.32	482.0947086
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	218.13	2.32	506.1820399
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	228.65	2.32	530.5942485
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	237.13	2.32	550.2725307
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	240.05	2.32	557.0485429
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	246.23	2.32	571.3895552
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	262.6	2.32	609.3769939
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	263.31	2.32	611.0245859
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	266.58	2.32	618.6127914
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	268.68	2.32	623.4859509
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	277.28	2.32	643.4426994
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	280.22	2.32	650.2651227
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	282.64	2.32	655.8808589
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	302.25	2.32	701.3868865
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	318.64	2.32	739.4207362
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	323.19	2.32	749.9792485
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	329.8	2.32	765.3180982
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	345.41	2.32	801.5419172
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	352.88	2.32	818.8764417
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	356.28	2.32	826.766319
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	366.64	2.32	850.8072393
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	373.56	2.32	866.8654601
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	398.01	2.32	923.6029601
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	406.54	2.32	943.3972699
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	418.12	2.32	970.2692638
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	424.89	2.32	985.9794018
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	446.46	2.32	1036.033712
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	450.85	2.32	1046.220936
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	465.96	2.32	1081.284479
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	471.62	2.32	1094.418804
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	472.12	2.32	1095.57908
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	505.67	2.32	1173.433604
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	516.36	2.32	1198.240307
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	523.55	2.32	1214.925077
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	526.83	2.32	1222.536488
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	556.52	2.32	1291.433681
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	583.66	2.32	1354.413466
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	591.73	2.32	1373.140322
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	603.82	2.32	1401.195798
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	611.54	2.32	1419.11046
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	615.76	2.32	1428.90319
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	620.97	2.32	1440.993267
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	639.54	2.32	1484.08592
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	647.33	2.32	1502.163021
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	649.58	2.32	1507.384264
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	653.89	2.32	1517.385844
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	654.87	2.32	1519.659985
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	697.74	2.32	1619.142055
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	700.65	2.32	1625.894862
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	701.28	2.32	1627.35681
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	705.05	2.32	1636.105291
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	722.2	2.32	1675.902761
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	725.6	2.32	1683.792638
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	764.46	2.32	1773.969294
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	766.83	2.32	1779.469003
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	778.47	2.32	1806.48023
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	780.1	2.32	1810.26273
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	781.19	2.32	1812.792132
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	817.51	2.32	1897.074586
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	828.82	2.32	1923.320031
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	854.5	2.32	1982.91181
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	868.33	2.32	2015.005046
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	876.84	2.32	2034.752945
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	895.05	2.32	2077.010199
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	904.84	2.32	2099.728405
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	945.41	2.32	2193.873206
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	955.88	2.32	2218.169387
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	971.31	2.32	2253.975506
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	974.42	2.32	2261.192423
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	987.45	2.32	2291.429218
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1002.72	2.32	2326.864049
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1007.45	2.32	2337.840261

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1012.46	2.32	2349.466227
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1048.15	2.32	2432.286733
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1062	2.32	2464.42638
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1071.19	2.32	2485.752255
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1106.26	2.32	2567.134018
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1134.89	2.32	2633.571426
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1160.59	2.32	2693.209617
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1179.03	2.32	2736.000598
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1246.64	2.32	2892.893129
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1249.1	2.32	2898.601687
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1268.39	2.32	2943.365138
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1311.61	2.32	3043.659402
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1345.92	2.32	3123.277546
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1350.76	2.32	3134.509018
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1366.41	2.32	3170.82566
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1368.4	2.32	3175.443558
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1389.73	2.32	3224.940936
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1398.3	2.32	3244.828067
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1430.77	2.32	3320.176396
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1439.22	2.32	3339.785061
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1448.74	2.32	3361.876718
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1463.48	2.32	3396.081656
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1469.95	2.32	3411.095629
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1489.33	2.32	3456.067929
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1512.66	2.32	3510.206411
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1514.35	2.32	3514.128144
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1520.86	2.32	3529.234939
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1554.81	2.32	3608.017684
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1568.96	2.32	3640.853497
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1570.54	2.32	3644.519969
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1573.34	2.32	3651.017515
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1584.32	2.32	3676.497178
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1586.96	2.32	3682.623436
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1593.55	2.32	3697.915874
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1601.48	2.32	3716.317853
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1617.43	2.32	3753.33066
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1668.19	2.32	3871.121887
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1681.69	2.32	3902.44934
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1696.02	2.32	3935.702853
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1696.82	2.32	3937.559294
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1698.99	2.32	3942.594893
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1728.22	2.32	4010.424632
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1728.79	2.32	4011.747347
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1730.4	2.32	4015.483436
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1738.54	2.32	4034.37273
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1748.55	2.32	4057.601457
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1755.89	2.32	4074.63431
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1773.26	2.32	4114.942301
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1825.92	2.32	4237.142577
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1866.36	2.32	4330.985706
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	1964.4	2.32	4558.492638
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	2021.36	2.32	4690.671288
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	2080.44	2.32	4827.769509
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	2102.63	2.32	4879.262561
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	2121.44	2.32	4922.912147
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	2149.27	2.32	4987.493113
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	2184.6	2.32	5069.478221
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	2199.77	2.32	5104.680997
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	2225.4	2.32	5164.156748
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	2253.35	2.32	5229.016181
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	2253.72	2.32	5229.874785
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	2267.08	2.32	5260.877362
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	2311.55	2.32	5364.072316
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	2354.87	2.32	5464.598635
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	2365.92	2.32	5490.240736
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	2380.57	2.32	5524.236825
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	2397.49	2.32	5563.500567
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	2440.6	2.32	5663.539571
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	2518.83	2.32	5845.076365
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	2594.61	2.32	6020.927807
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	2665.81	2.32	6186.15112
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	2682.47	2.32	6224.811518
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	2732.7	2.32	6341.372853
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	2838.03	2.32	6585.79661
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	2867.97	2.32	6655.273942
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	2957.81	2.32	6863.752347
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	2996.57	2.32	6953.696948
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	3087.92	2.32	7165.679387
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	3092	2.32	7175.147239
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	3117.75	2.32	7234.901457
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	3282.04	2.32	7616.144969
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	3323.72	2.32	7712.865583
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	3435.13	2.32	7971.398298

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	3446.72	2.32	7998.293497
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	3455.23	2.32	8018.041396
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	3526.92	2.32	8184.401779
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	3565.3	2.32	8273.464571
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	3580.87	2.32	8309.595567
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	3633.74	2.32	8432.28316
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	3674.9	2.32	8527.797086
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	3699.57	2.32	8585.045107
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	3798.11	2.32	8813.712316
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	3847.94	2.32	8929.345429
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	3881.85	2.32	9008.035353
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	3908.76	2.32	9070.481411
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	3918.54	2.32	9093.176411
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	3977.53	2.32	9230.065782
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	4036.46	2.32	9366.81592
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	4059.05	2.32	9419.237193
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	4146.17	2.32	9621.403696
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	4227.17	2.32	9809.36842
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	4470.05	2.32	10372.98413
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	4507.78	2.32	10460.53856
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	4694.63	2.32	10894.13373
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	4853.97	2.32	11263.89051
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	5220.56	2.32	12114.58172
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	5382.73	2.32	12490.90566
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	5385.3	2.32	12496.86948
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	5501.86	2.32	12767.35304
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	5726.93	2.32	13289.63971
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	5757.03	2.32	13359.48833
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	5797.06	2.32	13452.38003
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	5965.17	2.32	13842.48805
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	6168.25	2.32	14313.74578
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	6519.1	2.32	15127.9115
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	6539.52	2.32	15175.29718
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	6651.48	2.32	15435.1062
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	7108.89	2.32	16496.54995
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	7616	2.32	17673.32515
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	7815.83	2.32	18137.04109
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	7848.02	2.32	18211.73966
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	7935.68	2.32	18415.15926
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	8059.18	2.32	18701.74745
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	8118.12	2.32	18838.5208
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	8284.7	2.32	19225.07837
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	8950.65	2.32	20770.45008
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	9569.81	2.32	22207.24314
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	10258.1	2.32	23804.45598
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	10760	2.32	24969.1411
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	11299.02	2.32	26219.96512
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	11576.03	2.32	26862.78127
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	14137.67	2.32	32807.20048
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	14412.12	2.32	33444.07601
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	15070.85	2.32	34972.69333
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	16670.88	2.32	38685.64638
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	19765.71	2.32	45867.36078
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	23569.94	2.32	54695.27488
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	30818.14	2.32	71515.10095
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	0	48440.37	2.32	112408.4046
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2007	431195	5264843.23	2.32	12217343.26
CONDUCTOR GP 4 OH PRM SPACER CBL	2007	0	939.17	2.32	2179.39296
CONDUCTOR GP 4 OH PRM SPACER CBL	2007	57219	710196.21	2.32	1648047.34
CONDUCTOR GP 5 OH PRM AERIAL CBL	2007	0	160.21	2.32	371.7756595
CONDUCTOR GP 5 OH PRM AERIAL CBL	2007	0	170.88	2.32	396.5359509
CONDUCTOR GP 5 OH PRM AERIAL CBL	2007	0	260.51	2.32	604.5270399
CONDUCTOR GP 5 OH PRM AERIAL CBL	2007	0	289.81	2.32	672.5192178
CONDUCTOR GP 5 OH PRM AERIAL CBL	2007	0	351.68	2.32	816.0917791
CONDUCTOR GP 5 OH PRM AERIAL CBL	2007	0	540.41	2.32	1254.049586
CONDUCTOR GP 5 OH PRM AERIAL CBL	2007	0	589.94	2.32	1368.986534
CONDUCTOR GP 5 OH PRM AERIAL CBL	2007	0	666.87	2.32	1547.50661
CONDUCTOR GP 5 OH PRM AERIAL CBL	2007	0	968.06	2.32	2246.433712
CONDUCTOR GP 5 OH PRM AERIAL CBL	2007	0	2638.2	2.32	6122.080675
CONDUCTOR GP 5 OH PRM AERIAL CBL	2007	16905	1220265.54	2.32	2831689.819
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	106.75	2.04	217.3792059
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	110.59	2.04	225.1987483
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	144.47	2.04	294.1899192
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	216.92	2.04	441.7226918
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	235.6	2.04	479.7615074
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	236.67	2.04	481.9403903
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	258.26	2.04	525.9049529
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	274.75	2.04	559.4841857
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	282.34	2.04	574.94
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	301.19	2.04	613.3249933
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	301.79	2.04	614.5467968
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	313.51	2.04	638.4126918
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	314.28	2.04	639.9806729

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	318.84	2.04	649.2663795
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	358.1	2.04	729.2130552
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	361.56	2.04	736.2587887
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	362	2.04	737.1547779
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	377.05	2.04	767.8016824
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	382.94	2.04	779.7957201
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	385.37	2.04	784.7440242
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	389.41	2.04	792.9708345
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	401.52	2.04	817.6309017
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	416.42	2.04	847.9723553
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	446.54	2.04	909.306891
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	478.89	2.04	975.182463
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	483.72	2.04	985.0179812
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	490.18	2.04	998.1727322
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	491.25	2.04	1000.351615
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	508.74	2.04	1035.967187
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	524.18	2.04	1067.408264
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	524.19	2.04	1067.428627
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	532.51	2.04	1084.370969
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	535.99	2.04	1091.457429
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	563.41	2.04	1147.293849
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	596.59	2.04	1214.859583
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	606.67	2.04	1235.385882
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	614.16	2.04	1250.638062
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	639.07	2.04	1301.363271
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	674.81	2.04	1374.142032
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	677.05	2.04	1378.703432
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	694.28	2.04	1413.789556
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	763.8	2.04	1555.355855
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	836.12	2.04	1702.623903
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	143	851.62	2.04	1734.18716
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	878.8	2.04	1789.534859
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	888.06	2.04	1808.391359
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	907.6	2.04	1848.181427
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	916.29	2.04	1865.877214
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	918.34	2.04	1870.051709
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	935.86	2.04	1905.728371
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	1004.05	2.04	2044.586339
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	1016.88	2.04	2070.712571
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	1051.1	2.04	2140.396097
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	1055.88	2.04	2150.129798
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	1056.15	2.04	2150.67961
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	1102.24	2.04	2244.534482
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	1105.25	2.04	2250.663863
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	1152.34	2.04	2346.555074
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	1212.95	2.04	2469.977591
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	1291.74	2.04	2630.420754
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	1324.91	2.04	2697.966124
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	1338.35	2.04	2725.334522
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	1375.59	2.04	2801.167793
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	1481.82	2.04	3017.488102
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	1518.81	2.04	3092.812288
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	1622.19	2.04	3303.329031
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	1687.03	2.04	3435.365262
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	1695.26	2.04	3452.124334
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	1758.78	2.04	3581.472598
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	1802.43	2.04	3670.358802
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	1862.35	2.04	3792.376245
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	1865.25	2.04	3798.281629
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	1868.09	2.04	3804.064832
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	1880.92	2.04	3830.191063
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	2002.19	2.04	4077.137914
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	2005.56	2.04	4084.000377
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	2031.39	2.04	4136.599017
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	2032.29	2.04	4138.431723
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	2062	2.04	4198.931359
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	2202.1	2.04	4484.222476
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	2262.55	2.04	4607.319179
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	2368.59	2.04	4823.252584
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	2410.92	2.04	4909.450821
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	2453.85	2.04	4996.870861
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	2513.1	2.04	5117.523957
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	2591.47	2.04	5277.111857
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	2594.02	2.04	5282.304522
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	2647.39	2.04	5390.983943
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	2654.84	2.04	5406.15467
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	2808.02	2.04	5718.081104
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	2898.68	2.04	5902.695612
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	2916.04	2.04	5938.04646
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	2921.47	2.04	5949.103782
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	2995.46	2.04	6099.772517
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	3143.89	2.04	6402.026339
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	3166.18	2.04	6447.416339

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	3186.64	2.04	6489.079838
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	3400	2.04	6923.553163
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	1957	3508.46	2.04	7144.414509
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	3563.28	2.04	7256.046622
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	3594.34	2.04	7319.295316
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	3828.71	2.04	7796.552127
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	4768.3	2.04	9709.876043
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	4861.15	2.04	9898.950135
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	5983.6	2.04	12184.63903
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	6333.04	2.04	12896.21739
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	6752.97	2.04	13751.33729
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	6817.89	2.04	13883.53643
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	7282.94	2.04	14830.53596
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	7496.7	2.04	15265.82382
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	7537.45	2.04	15348.80464
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	7688.06	2.04	15655.49769
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	7975.54	2.04	16240.90447
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	8489.09	2.04	17286.66645
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2008	0	21016.33	2.04	42796.3759
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	102.65	2.04	209.0302153
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	103.31	2.04	210.3741992
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	103.52	2.04	210.8018304
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	107.03	2.04	217.9493809
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	107.27	2.04	218.4381023
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	107.96	2.04	219.8431763
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	108.18	2.04	220.2911709
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	108.55	2.04	221.0446164
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	109.98	2.04	223.9565814
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	110.87	2.04	225.7689233
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	111.12	2.04	226.2780081
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	111.63	2.04	227.316541
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	112.26	2.04	228.5994347
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	112.42	2.04	228.925249
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	113.9	2.04	231.939031
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	114.45	2.04	233.0590175
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	115.44	2.04	235.0749933
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	116.28	2.04	236.7855182
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	117.07	2.04	238.3942261
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	119.72	2.04	243.7905249
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	119.87	2.04	244.0959758
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	120.3	2.04	244.9716016
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	120.66	2.04	245.7046837
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	120.93	2.04	246.2544953
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	121.64	2.04	247.7002961
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	121.67	2.04	247.7613863
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	121.9	2.04	248.2297443
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	123.37	2.04	251.2231629
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	124.47	2.04	253.4631359
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	124.73	2.04	253.9925841
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	126.01	2.04	256.5990983
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	126.84	2.04	258.2892598
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	128.76	2.04	262.199031
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	129.2	2.04	263.0950202
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	129.25	2.04	263.1968371
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	130.75	2.04	266.2513459
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	130.76	2.04	266.2717093
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	131.3	2.04	267.3713324
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	132.75	2.04	270.3240242
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	133.66	2.04	272.1770929
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	135.14	2.04	275.1908748
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	135.96	2.04	276.8606729
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	136.74	2.04	278.4490175
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	136.92	2.04	278.8155585
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	137.04	2.04	279.0599192
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	137.42	2.04	279.8337281
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	137.76	2.04	280.5260834
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	138.64	2.04	282.3180619
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	138.86	2.04	282.7660565
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	140.09	2.04	285.2707537
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	140.51	2.04	286.1260162
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	141.19	2.04	287.5107268
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	142.62	2.04	290.4226918
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	144.09	2.04	293.4161104
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	144.78	2.04	294.8211844
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	145.37	2.04	296.0226245
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	145.7	2.04	296.6946164
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	146.89	2.04	299.11786
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	147.28	2.04	299.9120323
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	149.59	2.04	304.6159758
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	149.59	2.04	304.6159758
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	150.27	2.04	306.0006864
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	150.48	2.04	306.4283176
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	150.72	2.04	306.917039

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	151.49	2.04	308.4850202
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	153.42	2.04	312.4151548
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	153.71	2.04	313.0056931
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	154.65	2.04	314.919852
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	155.03	2.04	315.6936608
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	157.42	2.04	320.5605114
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	158.89	2.04	323.55393
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	165.47	2.04	336.9530417
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	166.59	2.04	339.2337416
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	167.54	2.04	341.1682638
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	167.58	2.04	341.2497174
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	167.65	2.04	341.3922611
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	167.78	2.04	341.6569852
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	170.55	2.04	347.2976447
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	173.18	2.04	352.6532167
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	173.19	2.04	352.6735801
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	174.54	2.04	355.422638
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	174.55	2.04	355.4430013
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	175.52	2.04	357.4182503
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	176.08	2.04	358.5586003
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	176.19	2.04	358.7825976
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	176.88	2.04	360.1876716
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	177.12	2.04	360.676393
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	178.06	2.04	362.5905518
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	178.37	2.04	363.221817
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	178.75	2.04	363.9956258
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	178.9	2.04	364.3010767
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	180.37	2.04	367.2944953
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	180.53	2.04	367.6203096
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	181.79	2.04	370.1860969
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	182.44	2.04	371.5097174
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	184.22	2.04	375.1344011
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	184.8	2.04	376.3154778
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	185.33	2.04	377.3947376
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	185.4	2.04	377.5372813
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	187.24	2.04	381.2841454
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	189.06	2.04	384.9902826
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	189.54	2.04	385.9677254
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	189.92	2.04	386.7415343
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	190.76	2.04	388.4520592
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	190.86	2.04	388.6556931
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	190.92	2.04	388.7778735
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	192	2.04	390.9771198
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	192.23	2.04	391.4454778
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	192.3	2.04	391.5880215
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	192.83	2.04	392.6672813
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	193.2	2.04	393.4207268
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	195.95	2.04	399.0206595
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	198.36	2.04	403.9282369
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	199.01	2.04	405.2518573
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	199.37	2.04	405.9849394
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	199.98	2.04	407.2271063
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	200.81	2.04	408.9172678
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	202.16	2.04	411.6663257
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	205	2.04	417.4495289
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	205.35	2.04	418.1622476
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	206.01	2.04	419.5062315
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	207.47	2.04	422.4792867
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	211.05	2.04	429.7693809
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	213.44	2.04	434.6362315
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	217.32	2.04	442.5372275
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	218.43	2.04	444.7975639
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	219.25	2.04	446.467362
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	220.6	2.04	449.2164199
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	220.6	2.04	449.2164199
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	221.46	2.04	450.9676716
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	222.79	2.04	453.6760027
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	223.85	2.04	455.8345222
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	224.34	2.04	456.8323284
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	227.4	2.04	463.0635262
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	229.36	2.04	467.054751
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	229.83	2.04	468.0118304
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	232.42	2.04	473.2859489
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	232.47	2.04	473.3877658
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	232.66	2.04	473.7746703
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	233.7	2.04	475.892463
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	239.09	2.04	486.8683311
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	242.46	2.04	493.7307941
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	242.55	2.04	493.9140646
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	242.64	2.04	494.0973351
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	243.67	2.04	496.1947645
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	245.43	2.04	499.7787214
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	245.76	2.04	500.4507133

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	245.81	2.04	500.5525303
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	246.17	2.04	501.2856124
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	246.24	2.04	501.4281561
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	246.93	2.04	502.8332301
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	247.82	2.04	504.645572
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	248.19	2.04	505.3990175
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	248.45	2.04	505.9284657
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	248.56	2.04	506.152463
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	248.7	2.04	506.4375505
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	249.93	2.04	508.9422476
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	251.41	2.04	511.9560296
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	253.1	2.04	515.3974428
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	253.26	2.04	515.7232571
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	254.07	2.04	517.3726918
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	254.17	2.04	517.5763257
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	255.67	2.04	520.6308345
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	258.02	2.04	525.4162315
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	258.24	2.04	525.8642261
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	258.79	2.04	526.9842127
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	259.89	2.04	529.2241857
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	260	2.04	529.448183
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	260.84	2.04	531.1587079
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	261.05	2.04	531.5863392
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	261.64	2.04	532.7877793
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	261.73	2.04	532.9710498
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	263.08	2.04	535.7201077
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	264.03	2.04	537.6546299
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	266.7	2.04	543.0916555
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	268.74	2.04	547.2457873
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	270.03	2.04	549.8726649
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	270.77	2.04	551.3795559
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	272.4	2.04	554.6987887
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	272.65	2.04	555.2078735
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	272.7	2.04	555.3096904
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	272.98	2.04	555.8798654
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	275.97	2.04	561.9685195
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	278.41	2.04	566.9371871
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	278.75	2.04	567.6295424
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	279.15	2.04	568.4440781
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	280.18	2.04	570.5415074
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	281.49	2.04	573.2091117
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	281.96	2.04	574.1661911
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	282.56	2.04	575.3879946
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	282.83	2.04	575.9378062
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	282.83	2.04	575.9378062
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	284.52	2.04	579.3792194
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	286.12	2.04	582.637362
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	289.61	2.04	589.7441857
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	289.9	2.04	590.3347241
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	290.65	2.04	591.8619785
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	293.93	2.04	598.5411709
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	294.4	2.04	599.4982503
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	295.32	2.04	601.3716824
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	295.58	2.04	601.9011306
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	295.58	2.04	601.9011306
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	296.22	2.04	603.2043876
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	301.11	2.04	613.1620861
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	302.58	2.04	616.1555047
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	303.69	2.04	618.4158412
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	304.06	2.04	619.1692867
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	305.72	2.04	622.5496097
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	306.07	2.04	623.2623284
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	307.26	2.04	625.685572
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	308.33	2.04	627.8644549
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	308.53	2.04	628.2717227
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	308.88	2.04	628.9844415
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	309.06	2.04	629.3509825
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	309.62	2.04	630.4913324
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	310.28	2.04	631.8353163
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	312	2.04	635.3378197
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	312.04	2.04	635.4192732
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	312.63	2.04	636.6207133
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	312.86	2.04	637.0890713
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	316	2.04	643.4831763
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	316.75	2.04	645.0104307
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	316.79	2.04	645.0918843
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	316.83	2.04	645.1733378
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	317.24	2.04	646.0082369
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	317.45	2.04	646.4358681
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	318.12	2.04	647.8002153
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	321.12	2.04	653.9092328
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	324.45	2.04	660.6902423
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	324.51	2.04	660.8124226

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	324.65	2.04	661.0975101
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	329.97	2.04	671.9308345
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	330.29	2.04	672.582463
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	332.52	2.04	677.1234993
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	332.59	2.04	677.2660431
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	336.43	2.04	685.0855855
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	336.84	2.04	685.9204845
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	337.54	2.04	687.3459219
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	339.44	2.04	691.2149664
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	340.61	2.04	693.5974832
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	340.93	2.04	694.2491117
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	342.67	2.04	697.7923419
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	346.72	2.04	706.0395155
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	346.72	2.04	706.0395155
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	347.21	2.04	707.0373217
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	347.54	2.04	707.7093136
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	348.72	2.04	710.1121938
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	348.79	2.04	710.2547376
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	349.94	2.04	712.5965276
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	350.17	2.04	713.0648856
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	350.31	2.04	713.3499731
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	353.41	2.04	719.6626245
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	354.9	2.04	722.6967699
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	356.14	2.04	725.2218304
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	356.89	2.04	726.7490848
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	358.85	2.04	730.7403096
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	358.93	2.04	730.9032167
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	361.02	2.04	735.1591655
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	361.04	2.04	735.1998923
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	361.28	2.04	735.6886137
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	363.96	2.04	741.1460027
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	363.97	2.04	741.1663661
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	363.99	2.04	741.2070929
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	364.4	2.04	742.0419919
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	364.65	2.04	742.5510767
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	367.04	2.04	747.4179273
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	367.1	2.04	747.5401077
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	369.54	2.04	752.5087752
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	370.56	2.04	754.5858412
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	371.3	2.04	756.0927322
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	372.17	2.04	757.8643472
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	373.42	2.04	760.4097712
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	374.32	2.04	762.2424764
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	374.41	2.04	762.425747
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	374.56	2.04	762.7311978
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	375.04	2.04	763.7086406
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	375.12	2.04	763.8715478
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	375.41	2.04	764.4620861
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	375.66	2.04	764.9711709
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	378.39	2.04	770.5303769
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	378.78	2.04	771.3245491
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	379.5	2.04	772.7907133
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	380.4	2.04	774.6234186
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	383.02	2.04	779.9586272
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	383.31	2.04	780.5491655
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	383.53	2.04	780.9971602
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	383.76	2.04	781.4655182
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	384.77	2.04	783.5222207
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	385.34	2.04	784.6829341
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	386.59	2.04	787.228358
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	386.64	2.04	787.330175
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	389.61	2.04	793.3781023
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	390.84	2.04	795.8827995
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	392.34	2.04	798.9373082
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	392.47	2.04	799.2020323
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	394.69	2.04	803.7227052
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	395.1	2.04	804.5576043
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	398.13	2.04	810.727712
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	399.71	2.04	813.9451279
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	401.06	2.04	816.6941857
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	401.42	2.04	817.4272678
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	401.94	2.04	818.4861642
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	402.1	2.04	818.8119785
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	403.08	2.04	820.8075908
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	403.59	2.04	821.8461238
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	405.45	2.04	825.6337147
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	407.51	2.04	829.8285734
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	407.62	2.04	830.0525707
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	411.51	2.04	837.97393
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	412.4	2.04	839.7862719
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	414.62	2.04	844.3069448
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	416.91	2.04	848.9701615
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	418.87	2.04	852.9613863

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	422.33	2.04	860.0071198
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	422.52	2.04	860.3940242
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	422.68	2.04	860.7198385
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	423.31	2.04	862.0027322
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	423.36	2.04	862.1045491
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	424.55	2.04	864.5277927
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	428.02	2.04	871.5938896
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	430.2	2.04	876.033109
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	430.6	2.04	876.8476447
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	432.74	2.04	881.2054105
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	433.34	2.04	882.427214
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	435.36	2.04	886.5406191
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	435.81	2.04	887.4569717
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	436.43	2.04	888.719502
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	436.56	2.04	888.9842261
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	437.49	2.04	890.8780215
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	438.08	2.04	892.0794616
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	438.83	2.04	893.606716
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	438.91	2.04	893.7696231
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	439.33	2.04	894.6248856
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	439.92	2.04	895.8263257
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	441.47	2.04	898.9826514
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	443.21	2.04	902.5258816
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	444.41	2.04	904.9694886
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	445.23	2.04	906.6392867
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	445.74	2.04	907.6778197
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	449.02	2.04	914.3570121
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	450.16	2.04	916.6784388
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	450.57	2.04	917.5133378
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	451.19	2.04	918.7758681
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	451.66	2.04	919.7329475
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	451.97	2.04	920.3642127
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	452.83	2.04	922.1154643
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	453.15	2.04	922.7670929
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	455.02	2.04	926.5750471
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	455.42	2.04	927.3895828
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	455.97	2.04	928.5095693
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	458.6	2.04	933.8651413
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	459.19	2.04	935.0665814
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	460.27	2.04	937.2658277
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	464.27	2.04	945.4111844
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	464.78	2.04	946.4497174
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	466.22	2.04	949.3820458
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	466.36	2.04	949.6671332
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	467.03	2.04	951.0314805
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	468.16	2.04	953.3325437
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	468.18	2.04	953.3732705
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	470.94	2.04	958.9935666
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	472.36	2.04	961.8851682
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	475.12	2.04	967.5054643
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	475.28	2.04	967.8312786
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	475.33	2.04	967.9330956
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	475.97	2.04	969.2363526
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	476.14	2.04	969.5825303
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	480.34	2.04	978.1351548
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	480.59	2.04	978.6442396
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	480.74	2.04	978.9496904
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	481.98	2.04	981.474751
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	482.08	2.04	981.6783849
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	483.57	2.04	984.7125303
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	484.17	2.04	985.9343338
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	484.81	2.04	987.2375908
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	485.27	2.04	988.1743069
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	485.61	2.04	988.8666622
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	488.01	2.04	993.7538762
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	488.95	2.04	995.668035
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	489.19	2.04	996.1567564
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	489.84	2.04	997.4803769
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	490.08	2.04	997.9690983
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	490.73	2.04	999.2927187
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	494.07	2.04	1006.094092
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	494.39	2.04	1006.74572
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	494.75	2.04	1007.478802
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	495.09	2.04	1008.171157
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	495.86	2.04	1009.739139
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	497.61	2.04	1013.302732
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	497.75	2.04	1013.58782
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	498	2.04	1014.096904
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	498.63	2.04	1015.379798
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	502.54	2.04	1023.341884
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	503.23	2.04	1024.746958
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	504.25	2.04	1026.824024
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	505.69	2.04	1029.756353

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	507.06	2.04	1032.546137
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	507.27	2.04	1032.973769
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	507.96	2.04	1034.378843
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	508.34	2.04	1035.152651
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	510.28	2.04	1039.103149
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	510.75	2.04	1040.060229
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	510.85	2.04	1040.263863
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	511.29	2.04	1041.159852
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	512.64	2.04	1043.90891
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	514.38	2.04	1047.45214
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	514.43	2.04	1047.553957
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	516.95	2.04	1052.685532
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	517.46	2.04	1053.724065
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	517.62	2.04	1054.049879
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	520.43	2.04	1059.771992
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	520.72	2.04	1060.36253
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	522.65	2.04	1064.292665
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	523.2	2.04	1065.412651
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	523.73	2.04	1066.491911
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	525.79	2.04	1070.68677
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	526.5	2.04	1072.132571
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	527.33	2.04	1073.822732
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	528.16	2.04	1075.512894
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	529.69	2.04	1078.628493
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	530.18	2.04	1079.626299
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	532.06	2.04	1083.454616
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	532.54	2.04	1084.432059
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	534.7	2.04	1088.830552
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	534.77	2.04	1088.973096
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	535.09	2.04	1089.624724
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	535.74	2.04	1090.948345
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	537.04	2.04	1093.595585
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	537.59	2.04	1094.715572
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	539.25	2.04	1098.095895
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	539.32	2.04	1098.238439
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	539.38	2.04	1098.360619
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	542.07	2.04	1103.838371
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	542.49	2.04	1104.693634
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	542.98	2.04	1105.69144
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	543	2.04	1105.732167
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	544.69	2.04	1109.17358
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	545.09	2.04	1109.988116
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	545.83	2.04	1111.495007
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	546.59	2.04	1113.042624
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	549.52	2.04	1119.009098
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	550.12	2.04	1120.230902
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	552.11	2.04	1124.283217
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	557.36	2.04	1134.973997
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	557.86	2.04	1135.992167
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	558.36	2.04	1137.010336
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	561.28	2.04	1142.956447
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	562.98	2.04	1146.418223
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	563.29	2.04	1147.049489
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	563.59	2.04	1147.66039
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	563.8	2.04	1148.088022
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	564.34	2.04	1149.187645
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	564.69	2.04	1149.900363
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	565.5	2.04	1151.549798
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	568.62	2.04	1157.903176
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	569.01	2.04	1158.697349
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	570.9	2.04	1162.54603
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	571.14	2.04	1163.034751
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	572	2.04	1164.786003
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	572.41	2.04	1165.620902
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	572.78	2.04	1166.374347
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	574.84	2.04	1170.569206
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	575.26	2.04	1171.424468
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	575.52	2.04	1171.953917
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	575.55	2.04	1172.015007
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	578.43	2.04	1177.879664
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	578.84	2.04	1178.714563
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	579.65	2.04	1180.363997
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	580.97	2.04	1183.051965
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	581.74	2.04	1184.619946
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	583.44	2.04	1188.081723
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	584.23	2.04	1189.690431
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	588.18	2.04	1197.73397
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	588.3	2.04	1197.978331
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	589.59	2.04	1200.605209
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	593.37	2.04	1208.302571
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	594.53	2.04	1210.664724
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	595.18	2.04	1211.988345
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	596.24	2.04	1214.146864

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	596.79	2.04	1215.266851
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	597.47	2.04	1216.651561
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	603.05	2.04	1228.014334
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	603.44	2.04	1228.808506
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	604.07	2.04	1230.0914
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	604.57	2.04	1231.109569
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	604.99	2.04	1231.964832
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	605.11	2.04	1232.209192
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	605.96	2.04	1233.940081
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	606.07	2.04	1234.164078
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	610.78	2.04	1243.755236
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	611.89	2.04	1246.015572
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	615.24	2.04	1252.837308
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	616.56	2.04	1255.525276
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	616.61	2.04	1255.627093
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	616.97	2.04	1256.360175
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	617.06	2.04	1256.543445
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	617.22	2.04	1256.86926
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	617.63	2.04	1257.704159
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	618.56	2.04	1259.597954
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	621.02	2.04	1264.607349
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	622.02	2.04	1266.643688
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	622.94	2.04	1268.51712
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	623.46	2.04	1269.576016
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	623.87	2.04	1270.410915
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	626.76	2.04	1276.295935
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	628.94	2.04	1280.735155
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	630.27	2.04	1283.443486
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	630.78	2.04	1284.482019
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	631.97	2.04	1286.905262
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	633.87	2.04	1290.774307
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	635.13	2.04	1293.340094
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	635.79	2.04	1294.684078
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	637.25	2.04	1297.657133
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	639.79	2.04	1302.829435
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	640.93	2.04	1305.150861
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	641.83	2.04	1306.983567
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	642.35	2.04	1308.042463
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	643.44	2.04	1310.262073
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	643.5	2.04	1310.384253
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	644.24	2.04	1311.891144
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	645.06	2.04	1313.560942
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	645.67	2.04	1314.803109
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	646.8	2.04	1317.104172
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	647.5	2.04	1318.52961
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	654.9	2.04	1333.59852
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	655.65	2.04	1335.125774
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	658.18	2.04	1340.277712
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	659.39	2.04	1342.741682
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	659.46	2.04	1342.884226
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	661.88	2.04	1347.812167
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	664.09	2.04	1352.312476
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	664.17	2.04	1352.475384
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	665.27	2.04	1354.715357
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	665.78	2.04	1355.75389
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	666.6	2.04	1357.423688
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	668.66	2.04	1361.618546
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	668.67	2.04	1361.63891
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	669.81	2.04	1363.960336
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	670.19	2.04	1364.734145
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	673.99	2.04	1372.472234
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	673.99	2.04	1372.472234
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	675.15	2.04	1374.834388
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	675.77	2.04	1376.096918
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	676	2.04	1376.565276
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	681.36	2.04	1387.480054
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	683.19	2.04	1391.206555
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	684.04	2.04	1392.937443
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	687.77	2.04	1400.532988
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	687.97	2.04	1400.940256
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	688.21	2.04	1401.428977
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	688.35	2.04	1401.714065
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	692.56	2.04	1410.287052
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	693.19	2.04	1411.569946
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	697	2.04	1419.328398
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	700.24	2.04	1425.926137
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	700.36	2.04	1426.170498
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	701.9	2.04	1429.30646
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	704.62	2.04	1434.845303
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	705.77	2.04	1437.187093
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	709.02	2.04	1443.805195
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	711.17	2.04	1448.183324
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	711.61	2.04	1449.079314

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	712.92	2.04	1451.746918
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	713.82	2.04	1453.579623
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	714.39	2.04	1454.740336
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	718.58	2.04	1463.272598
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	719.49	2.04	1465.125666
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	721.31	2.04	1468.831803
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	723.9	2.04	1474.105922
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	726.2	2.04	1478.789502
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	726.72	2.04	1479.848398
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	727.84	2.04	1482.129098
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	732.57	2.04	1491.760983
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	734.79	2.04	1496.281655
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	735.18	2.04	1497.075828
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	735.24	2.04	1497.198008
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	736.73	2.04	1500.232153
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	738.54	2.04	1503.917927
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	738.92	2.04	1504.691736
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	740.42	2.04	1507.746245
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	743.51	2.04	1514.038533
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	744.1	2.04	1515.239973
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	744.32	2.04	1515.687968
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	745.38	2.04	1517.846487
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	747.61	2.04	1522.387524
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	748.69	2.04	1524.58677
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	750.1	2.04	1527.458008
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	750.43	2.04	1528.13
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	751.34	2.04	1529.983069
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	751.48	2.04	1530.268156
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	754.34	2.04	1536.092086
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	756.54	2.04	1540.572032
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	757.31	2.04	1542.140013
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	759.59	2.04	1546.782867
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	760.38	2.04	1548.391575
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	760.51	2.04	1548.656299
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	760.72	2.04	1549.08393
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	761.72	2.04	1551.120269
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	761.91	2.04	1551.507174
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	762	2.04	1551.690444
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	764.43	2.04	1556.638748
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	765.06	2.04	1557.921642
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	768.81	2.04	1565.557914
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	769.85	2.04	1567.675707
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	770.75	2.04	1569.508412
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	771.85	2.04	1571.748385
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	771.92	2.04	1571.890929
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	774.87	2.04	1577.898129
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	775.01	2.04	1578.183217
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	777.61	2.04	1583.477699
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	779.1	2.04	1586.511844
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	779.14	2.04	1586.593297
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	780.14	2.04	1588.629637
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	783.89	2.04	1596.265908
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	784.48	2.04	1597.467349
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	784.6	2.04	1597.711709
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	784.84	2.04	1598.200431
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	785.47	2.04	1599.483324
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	786.31	2.04	1601.193849
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	786.69	2.04	1601.967658
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	791.9	2.04	1612.576985
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	795.53	2.04	1619.968896
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	795.93	2.04	1620.783432
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	796.63	2.04	1622.208869
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	796.7	2.04	1622.351413
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	797.06	2.04	1623.084495
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	797.55	2.04	1624.082301
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	797.91	2.04	1624.815384
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	800	2.04	1629.071332
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	801.19	2.04	1631.494576
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	801.7	2.04	1632.533109
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	801.95	2.04	1633.042194
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	804.3	2.04	1637.827591
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	806.34	2.04	1641.981723
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	806.64	2.04	1642.592624
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	807	2.04	1643.325707
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	807.57	2.04	1644.48642
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	808.3	2.04	1645.972948
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	808.95	2.04	1647.296568
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	809.09	2.04	1647.581655
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	809.1	2.04	1647.602019
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	809.7	2.04	1648.823822
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	812.74	2.04	1655.014293
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	815.23	2.04	1660.084778
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	817.02	2.04	1663.729825

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	817.4	2.04	1664.503634
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	817.58	2.04	1664.870175
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	820.48	2.04	1670.775559
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	820.67	2.04	1671.162463
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	820.95	2.04	1671.732638
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	823.72	2.04	1677.373297
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	829.49	2.04	1689.122974
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	831.33	2.04	1692.869838
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	831.77	2.04	1693.765828
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	833.74	2.04	1697.777416
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	833.87	2.04	1698.04214
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	835.43	2.04	1701.218829
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	838.58	2.04	1707.633297
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	838.79	2.04	1708.060929
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	841.1	2.04	1712.764872
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	842.05	2.04	1714.699394
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	843.31	2.04	1717.265182
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	848.67	2.04	1728.17996
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	850.17	2.04	1731.234468
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	851.43	2.04	1733.800256
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	853.54	2.04	1738.096931
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	854.17	2.04	1739.379825
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	855.15	2.04	1741.375437
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	855.61	2.04	1742.312153
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	858.48	2.04	1748.156447
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	861.58	2.04	1754.469098
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	862.63	2.04	1756.607254
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	862.92	2.04	1757.197793
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	863.68	2.04	1758.74541
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	864.07	2.04	1759.539583
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	867.07	2.04	1765.6486
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	867.28	2.04	1766.076231
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	867.86	2.04	1767.257308
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	870.37	2.04	1772.36852
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	871.52	2.04	1774.71031
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	872.54	2.04	1776.787376
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	875.51	2.04	1782.835303
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	876.24	2.04	1784.32183
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	881.52	2.04	1795.073701
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	882.61	2.04	1797.293311
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	884.47	2.04	1801.080902
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	885.11	2.04	1802.384159
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	888.88	2.04	1810.061157
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	892.69	2.04	1817.81961
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	893.13	2.04	1818.715599
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	895.06	2.04	1822.645734
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	895.47	2.04	1823.480633
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	895.76	2.04	1824.071171
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	897.98	2.04	1828.591844
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	898.29	2.04	1829.223109
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	900.72	2.04	1834.171413
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	905.83	2.04	1844.577106
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	906.2	2.04	1845.330552
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	907.63	2.04	1848.242517
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	910.15	2.04	1853.374092
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	910.97	2.04	1855.04389
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	913.44	2.04	1860.073647
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	913.48	2.04	1860.155101
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	914.53	2.04	1862.293257
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	914.9	2.04	1863.046703
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	918.01	2.04	1869.379717
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	918.55	2.04	1870.479341
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	919.81	2.04	1873.045128
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	921.3	2.04	1876.079273
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	922.94	2.04	1879.418869
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	922.98	2.04	1879.500323
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	932.86	2.04	1899.619354
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	934.92	2.04	1903.814213
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	935.09	2.04	1904.16039
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	936.11	2.04	1906.237456
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	936.66	2.04	1907.357443
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	939.06	2.04	1912.244657
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	939.95	2.04	1914.056999
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	942.09	2.04	1918.414764
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	942.78	2.04	1919.819838
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	948.38	2.04	1931.223338
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	948.73	2.04	1931.936057
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	948.88	2.04	1932.241507
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	949.17	2.04	1932.832046
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	950.18	2.04	1934.888748
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	950.98	2.04	1936.51782
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	950.99	2.04	1936.538183
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	952.95	2.04	1940.529408

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	953.86	2.04	1942.382476
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	955.81	2.04	1946.353338
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	956.17	2.04	1947.08642
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	956.72	2.04	1948.206406
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	957.18	2.04	1949.143122
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	958.05	2.04	1950.914738
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	959.45	2.04	1953.765612
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	961.24	2.04	1957.410659
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	962.33	2.04	1959.630269
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	962.64	2.04	1960.261534
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	965.29	2.04	1965.657833
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	966.57	2.04	1968.264347
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	967.47	2.04	1970.097052
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	968.55	2.04	1972.296299
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	969.71	2.04	1974.658452
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	970.08	2.04	1975.411898
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	971.76	2.04	1978.832948
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	974.55	2.04	1984.514334
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	975.09	2.04	1985.613957
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	975.81	2.04	1987.080121
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	975.98	2.04	1987.426299
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	976.71	2.04	1988.912826
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	980.07	2.04	1995.754926
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	982.33	2.04	2000.357052
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	982.36	2.04	2000.418143
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	984.8	2.04	2005.38681
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	988.31	2.04	2012.534361
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	989	2.04	2013.939435
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	991.73	2.04	2019.498641
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	992.06	2.04	2020.170633
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	992.95	2.04	2021.982974
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	995.78	2.04	2027.745814
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	998.35	2.04	2032.979206
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1000.63	2.04	2037.622059
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1002.44	2.04	2041.307833
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1002.65	2.04	2041.735464
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1004.23	2.04	2044.95288
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1006.69	2.04	2049.962275
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1007.49	2.04	2051.591346
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1009.51	2.04	2055.704751
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1009.54	2.04	2055.765841
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1009.71	2.04	2056.112019
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1016.32	2.04	2069.572221
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1017.03	2.04	2071.018022
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1018.92	2.04	2074.866703
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1028.59	2.04	2094.558102
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1033.77	2.04	2105.106339
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1033.88	2.04	2105.330336
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1034.01	2.04	2105.595061
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1036.26	2.04	2110.176824
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1036.83	2.04	2111.337537
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1037.33	2.04	2112.355707
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1038.1	2.04	2113.923688
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1040.38	2.04	2118.566541
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1040.72	2.04	2119.258896
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1044.19	2.04	2126.324993
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1044.5	2.04	2126.956258
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1045.51	2.04	2129.012961
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1046.14	2.04	2130.295855
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1046.95	2.04	2131.945289
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1047.19	2.04	2132.434011
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1048.6	2.04	2135.305249
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1049.21	2.04	2136.547416
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1050.08	2.04	2138.319031
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1053.69	2.04	2145.670215
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1053.94	2.04	2146.1793
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1055.05	2.04	2148.439637
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1055.2	2.04	2148.745087
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1056.02	2.04	2150.414886
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1059.21	2.04	2156.910808
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1059.41	2.04	2157.318075
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1060.93	2.04	2160.413311
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1061.1	2.04	2160.759489
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1063.59	2.04	2165.829973
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1063.67	2.04	2165.99288
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1065.15	2.04	2169.006662
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1066.17	2.04	2171.083728
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1066.88	2.04	2172.529529
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1068.6	2.04	2176.032032
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1072.59	2.04	2184.157026
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1075.15	2.04	2189.370054
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1075.39	2.04	2189.858775
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1075.83	2.04	2190.754764

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1076.04	2.04	2191.182396
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1078.22	2.04	2195.621615
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1078.64	2.04	2196.476878
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1079.06	2.04	2197.33214
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1079.98	2.04	2199.205572
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1084.9	2.04	2209.224361
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1088.61	2.04	2216.779179
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1088.61	2.04	2216.779179
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1088.7	2.04	2216.96245
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1089.4	2.04	2218.387887
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1089.88	2.04	2219.36533
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1089.95	2.04	2219.507873
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1092.88	2.04	2225.474347
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1094.49	2.04	2228.752853
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1098.41	2.04	2236.735303
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1098.48	2.04	2236.877847
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1098.81	2.04	2237.549838
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1102.86	2.04	2245.797012
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1105.76	2.04	2251.702396
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1105.84	2.04	2251.865303
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1108.33	2.04	2256.935787
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1109.61	2.04	2259.542301
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1109.72	2.04	2259.766299
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1109.94	2.04	2260.214293
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1110.6	2.04	2261.558277
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1113.17	2.04	2266.791669
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1113.55	2.04	2267.565478
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1117.45	2.04	2275.507201
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1118.9	2.04	2278.459892
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1120.83	2.04	2282.390027
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1121.08	2.04	2282.899112
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1122.47	2.04	2285.729623
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1123.01	2.04	2286.829246
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1123.78	2.04	2288.397227
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1126.93	2.04	2294.811696
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1128.03	2.04	2297.051669
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1128.47	2.04	2297.947658
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1131.92	2.04	2304.973028
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1132.95	2.04	2307.070458
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1133.13	2.04	2307.436999
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1138	2.04	2317.35397
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1138.21	2.04	2317.781602
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1138.52	2.04	2318.412867
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1141.87	2.04	2325.234603
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1142.79	2.04	2327.108035
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1144.88	2.04	2331.363984
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1148.3	2.04	2338.328264
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1150.52	2.04	2342.848937
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1153.58	2.04	2349.080135
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1154.45	2.04	2350.85175
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1154.51	2.04	2350.97393
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1155.24	2.04	2352.460458
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1156.43	2.04	2354.883701
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1156.79	2.04	2355.616783
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1157.76	2.04	2357.592032
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1158.51	2.04	2359.119287
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1159.24	2.04	2360.605814
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1159.84	2.04	2361.827618
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1160.32	2.04	2362.805061
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1162.19	2.04	2366.613015
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1163.14	2.04	2368.547537
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1164.07	2.04	2370.441332
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1164.66	2.04	2371.642773
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1167.01	2.04	2376.42817
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1168.7	2.04	2379.869583
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1168.93	2.04	2380.337941
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1169.96	2.04	2382.43537
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1170.33	2.04	2383.188816
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1171.54	2.04	2385.652786
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1171.58	2.04	2385.73424
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1171.89	2.04	2386.365505
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1175.92	2.04	2394.571952
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1181.54	2.04	2406.016178
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1183.13	2.04	2409.253957
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1184.03	2.04	2411.086662
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1184.96	2.04	2412.980458
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1186.66	2.04	2416.442234
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1195.82	2.04	2435.095101
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1196.02	2.04	2435.502369
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1200.98	2.04	2445.602611
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1201.55	2.04	2446.763324
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1205.6	2.04	2455.010498
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1206.08	2.04	2455.987941

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1214.67	2.04	2473.480094
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1214.71	2.04	2473.561548
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1215.18	2.04	2474.518627
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1218.2	2.04	2480.668371
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1220.2	2.04	2484.74105
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1220.21	2.04	2484.761413
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1222.65	2.04	2489.730081
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1225.65	2.04	2495.839098
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1226.03	2.04	2496.612907
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1227.28	2.04	2499.158331
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1230.03	2.04	2504.758264
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1236.39	2.04	2517.709381
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1241.1	2.04	2527.300538
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1244.2	2.04	2533.61319
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1245.43	2.04	2536.117887
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1246.42	2.04	2538.133863
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1247.25	2.04	2539.824024
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1249.67	2.04	2544.751965
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1250.01	2.04	2545.44432
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1250.92	2.04	2547.297389
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1251.05	2.04	2547.562113
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1251.93	2.04	2549.354092
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1252.62	2.04	2550.759166
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1253.18	2.04	2551.899515
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1253.57	2.04	2552.693688
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1254.21	2.04	2553.996945
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1257.75	2.04	2561.205585
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1258.07	2.04	2561.857214
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1260.28	2.04	2566.357524
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1265.42	2.04	2576.824307
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1265.54	2.04	2577.068668
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1266.76	2.04	2579.553001
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1267	2.04	2580.041723
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1267.74	2.04	2581.548614
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1268.08	2.04	2582.240969
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1268.09	2.04	2582.261332
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1270.14	2.04	2586.435828
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1270.2	2.04	2586.558008
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1272.27	2.04	2590.77323
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1275.07	2.04	2596.47498
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1277.59	2.04	2601.606555
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1279.84	2.04	2606.188318
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1283.34	2.04	2613.315505
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1285.23	2.04	2617.164186
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1290.19	2.04	2627.264428
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1296.11	2.04	2639.319556
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1297.38	2.04	2641.905707
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1298.3	2.04	2643.779139
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1299.13	2.04	2645.4693
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1299.84	2.04	2646.915101
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1301.2	2.04	2649.684522
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1305.36	2.04	2658.155693
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1306.5	2.04	2660.47712
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1307.05	2.04	2661.597106
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1308.76	2.04	2665.079246
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1309.78	2.04	2667.156312
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1309.81	2.04	2667.217402
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1310.86	2.04	2669.355559
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1311.81	2.04	2671.290081
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1312.85	2.04	2673.407873
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1313.66	2.04	2675.057308
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1315.48	2.04	2678.763445
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1316.54	2.04	2680.921965
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1318.2	2.04	2684.302288
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1318.33	2.04	2684.567012
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1319.59	2.04	2687.132799
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1319.66	2.04	2687.275343
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1322.44	2.04	2692.936366
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1324.53	2.04	2697.192315
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1326.77	2.04	2701.753715
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1331.31	2.04	2710.998694
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1332.03	2.04	2712.464859
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1332.27	2.04	2712.95358
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1333.11	2.04	2714.664105
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1333.63	2.04	2715.723001
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1334.37	2.04	2717.229892
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1340.35	2.04	2729.407201
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1344.64	2.04	2738.143096
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1345.21	2.04	2739.303809
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1348.59	2.04	2746.186635
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1349.26	2.04	2747.550983
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1350.51	2.04	2750.096406
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1351.65	2.04	2752.417833

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1351.76	2.04	2752.64183
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1356.89	2.04	2763.08825
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1357.6	2.04	2764.534051
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1358.22	2.04	2765.796581
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1360.57	2.04	2770.581978
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1362.88	2.04	2775.285922
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1364.86	2.04	2779.317873
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1371.18	2.04	2792.187537
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1374.81	2.04	2799.579448
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1377.41	2.04	2804.87393
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1378.78	2.04	2807.663715
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1381.23	2.04	2812.652746
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1383.54	2.04	2817.356689
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1383.88	2.04	2818.049044
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1383.98	2.04	2818.252678
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1384.43	2.04	2819.169031
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1384.53	2.04	2819.372665
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1392.54	2.04	2835.683742
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1393.72	2.04	2838.086622
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1400.58	2.04	2852.055908
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1400.78	2.04	2852.463176
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1403.45	2.04	2857.900202
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1405.87	2.04	2862.828143
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1407.05	2.04	2865.231023
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1408.17	2.04	2867.511723
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1408.63	2.04	2868.448439
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1409.18	2.04	2869.568425
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1410.38	2.04	2872.012032
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1410.42	2.04	2872.093486
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1411.01	2.04	2873.294926
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1411.36	2.04	2874.007645
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1411.83	2.04	2874.964724
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1413.09	2.04	2877.530511
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1413.64	2.04	2878.650498
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1415.25	2.04	2881.929004
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1419.23	2.04	2890.033634
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1421.39	2.04	2894.432127
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1422.6	2.04	2896.896097
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1426.36	2.04	2904.552732
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1428.22	2.04	2908.340323
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1428.51	2.04	2908.930861
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1428.58	2.04	2909.073405
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1428.98	2.04	2909.887941
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1429.66	2.04	2911.272651
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1430.48	2.04	2912.94245
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1432.29	2.04	2916.628223
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1435.27	2.04	2922.696514
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1438.05	2.04	2928.357537
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1438.64	2.04	2929.558977
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1438.69	2.04	2929.660794
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1444.09	2.04	2940.657026
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1444.34	2.04	2941.16611
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1446.03	2.04	2944.607524
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1447.86	2.04	2948.334024
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1451.59	2.04	2955.929569
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1452.9	2.04	2958.597174
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1453.72	2.04	2960.266972
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1453.79	2.04	2960.409515
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1454.81	2.04	2962.486581
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1458.15	2.04	2969.287954
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1459.68	2.04	2972.403553
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1459.81	2.04	2972.668277
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1466.9	2.04	2987.105922
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1473.23	2.04	2999.995949
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1477.02	2.04	3007.713674
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1482.2	2.04	3018.261911
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1482.41	2.04	3018.689542
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1483.51	2.04	3020.929515
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1485.65	2.04	3025.287281
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1487.77	2.04	3029.60432
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1490.51	2.04	3035.18389
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1497.93	2.04	3050.293526
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1498.42	2.04	3051.291332
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1498.43	2.04	3051.311696
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1501.12	2.04	3056.789448
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1503.98	2.04	3062.613378
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1504.31	2.04	3063.28537
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1509.46	2.04	3073.772517
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1509.52	2.04	3073.894697
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1510.78	2.04	3076.460485
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1511.69	2.04	3078.313553
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1513.99	2.04	3082.997133
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1514.46	2.04	3083.954213

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1516.34	2.04	3087.78253
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1516.62	2.04	3088.352705
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1519.16	2.04	3093.525007
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1523.84	2.04	3103.055074
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1525.09	2.04	3105.600498
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1525.64	2.04	3106.720485
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1528.52	2.04	3112.585141
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1528.8	2.04	3113.155316
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1529.15	2.04	3113.868035
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1530.52	2.04	3116.65782
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1531.36	2.04	3118.368345
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1531.76	2.04	3119.18288
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1533.14	2.04	3121.993028
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1535.07	2.04	3125.923163
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1535.82	2.04	3127.450417
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1536.03	2.04	3127.878048
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1537.23	2.04	3130.321655
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1540.5	2.04	3136.980485
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1541.29	2.04	3138.589192
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1543.8	2.04	3143.700404
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1544.92	2.04	3145.981104
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1546.18	2.04	3148.546891
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1546.28	2.04	3148.750525
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1547.3	2.04	3150.827591
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1549.99	2.04	3156.305343
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1550.74	2.04	3157.832598
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1551.17	2.04	3158.708223
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1551.53	2.04	3159.441306
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1553.37	2.04	3163.18817
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1556.56	2.04	3169.684092
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1561.5	2.04	3179.743607
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1561.74	2.04	3180.232328
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1562.43	2.04	3181.637402
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1563.73	2.04	3184.284643
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1564.36	2.04	3185.567537
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1564.8	2.04	3186.463526
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1566.57	2.04	3190.067847
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1572.17	2.04	3201.471346
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1573.22	2.04	3203.609502
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1573.48	2.04	3204.13895
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1573.58	2.04	3204.342584
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1573.82	2.04	3204.831306
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1574.18	2.04	3205.564388
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1574.49	2.04	3206.195653
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1575.78	2.04	3208.82253
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1579.04	2.04	3215.460996
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1580.31	2.04	3218.047147
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1581.92	2.04	3221.325653
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1583.01	2.04	3223.545262
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1586.53	2.04	3230.713176
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1587.91	2.04	3233.523324
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1588.11	2.04	3233.930592
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1591.18	2.04	3240.182153
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1592.43	2.04	3242.727577
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1594.04	2.04	3246.006083
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1594.82	2.04	3247.594428
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1595.23	2.04	3248.429327
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1595.59	2.04	3249.162409
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1596.08	2.04	3250.160215
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1597.01	2.04	3252.054011
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1597.24	2.04	3252.522369
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1597.65	2.04	3253.357268
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1597.93	2.04	3253.927443
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1598.55	2.04	3255.189973
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1600.55	2.04	3259.262651
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1603.43	2.04	3265.127308
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1604.38	2.04	3267.06183
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1604.67	2.04	3267.652369
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1608.29	2.04	3275.023917
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1608.84	2.04	3276.143903
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1609.26	2.04	3276.999166
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1612.58	2.04	3283.759812
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1613.46	2.04	3285.55179
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1614.95	2.04	3288.585935
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1618.77	2.04	3296.364751
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1623.38	2.04	3305.752275
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1625.69	2.04	3310.456218
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1636.81	2.04	3333.10031
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1637.97	2.04	3335.462463
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1638.47	2.04	3336.480633
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1639.53	2.04	3338.639152
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1640	2.04	3339.596231
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1640.16	2.04	3339.922046

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1640.66	2.04	3340.940215
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1642.9	2.04	3345.501615
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1645.71	2.04	3351.223728
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1647.03	2.04	3353.911696
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1648.34	2.04	3356.5793
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1650.1	2.04	3360.163257
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1652	2.04	3364.032301
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1653.81	2.04	3367.718075
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1658.88	2.04	3378.042315
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1660.13	2.04	3380.587739
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1661.74	2.04	3383.866245
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1663.37	2.04	3387.185478
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1663.86	2.04	3388.183284
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1665.04	2.04	3390.586164
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1667.08	2.04	3394.740296
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1668.08	2.04	3396.776635
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1670.11	2.04	3400.910404
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1671.75	2.04	3404.25
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1673.01	2.04	3406.815787
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1677.41	2.04	3415.77568
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1678.57	2.04	3418.137833
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1679.28	2.04	3419.583634
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1679.4	2.04	3419.827995
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1681.11	2.04	3423.310135
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1681.73	2.04	3424.572665
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1682.48	2.04	3426.099919
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1684.4	2.04	3430.00969
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1688.68	2.04	3438.725222
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1691.3	2.04	3444.060431
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1693.69	2.04	3448.927281
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1694.04	2.04	3449.64
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1695.11	2.04	3451.818883
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1695.5	2.04	3452.613055
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1700.37	2.04	3462.530027
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1700.57	2.04	3462.937295
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1702.08	2.04	3466.012167
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1702.12	2.04	3466.09362
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1702.18	2.04	3466.215801
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1702.46	2.04	3466.785976
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1703.24	2.04	3468.37432
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1704.22	2.04	3470.369933
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1705.4	2.04	3472.772813
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1706.17	2.04	3474.340794
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1706.54	2.04	3475.09424
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1708.66	2.04	3479.411279
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1712.51	2.04	3487.251184
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1712.81	2.04	3487.862086
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1712.89	2.04	3488.024993
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1713.31	2.04	3488.880256
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1715.9	2.04	3494.154374
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1719.65	2.04	3501.790646
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1720.23	2.04	3502.971723
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1721.1	2.04	3504.743338
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1721.72	2.04	3506.005868
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1722.09	2.04	3506.759314
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1722.8	2.04	3508.205114
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1722.83	2.04	3508.266205
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1726.04	2.04	3514.802853
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1729.43	2.04	3521.706043
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1730.8	2.04	3524.495828
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1733.93	2.04	3530.869569
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1743.77	2.04	3550.907147
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1744.3	2.04	3551.986406
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1746.4	2.04	3556.262719
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1748.56	2.04	3560.661211
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1750.84	2.04	3565.304065
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1755.05	2.04	3573.877052
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1755.64	2.04	3575.078493
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1756.85	2.04	3577.542463
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1758.23	2.04	3580.352611
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1760.93	2.04	3585.850727
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1761.17	2.04	3586.339448
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1762.63	2.04	3589.312503
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1764.67	2.04	3593.466635
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1769.56	2.04	3603.424334
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1771.61	2.04	3607.598829
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1778.8	2.04	3622.240108
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1779.47	2.04	3623.604455
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1782.52	2.04	3629.815289
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1785.33	2.04	3635.537402
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1786.89	2.04	3638.714092
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1786.99	2.04	3638.917725
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1787.17	2.04	3639.284266

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1787.96	2.04	3640.892974
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1788.76	2.04	3642.522046
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1789.98	2.04	3645.00638
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1793.22	2.04	3651.604118
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1793.52	2.04	3652.21502
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1793.9	2.04	3652.988829
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1799.45	2.04	3664.290511
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1806.68	2.04	3679.013244
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1807.15	2.04	3679.970323
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1808.54	2.04	3682.800834
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1809.63	2.04	3685.020444
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1815.93	2.04	3697.849381
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1817.65	2.04	3701.351884
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1818.33	2.04	3702.736595
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1818.37	2.04	3702.818048
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1822.62	2.04	3711.47249
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1826.51	2.04	3719.393849
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1828.03	2.04	3722.489085
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1832.7	2.04	3731.998789
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1833.69	2.04	3734.014764
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1837.59	2.04	3741.956487
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1838.93	2.04	3744.685182
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1839.04	2.04	3744.909179
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1839.39	2.04	3745.621898
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1844.27	2.04	3755.559233
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1846.52	2.04	3760.140996
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1848.96	2.04	3765.109664
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1852.67	2.04	3772.664482
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1853.53	2.04	3774.415734
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1856.68	2.04	3780.830202
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1863.37	2.04	3794.453311
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1868.31	2.04	3804.512826
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1872.94	2.04	3813.941077
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1873.42	2.04	3814.91852
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1875.37	2.04	3818.889381
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1876.74	2.04	3821.679166
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1877.84	2.04	3823.919139
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1881.76	2.04	3831.901588
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1882.34	2.04	3833.082665
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1889.46	2.04	3847.5814
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1889.67	2.04	3848.009031
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1889.82	2.04	3848.314482
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1892.34	2.04	3853.446057
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1893.04	2.04	3854.871494
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1893.84	2.04	3856.500565
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1894.51	2.04	3857.864913
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1897.06	2.04	3863.057577
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1901.75	2.04	3872.608008
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1905.71	2.04	3880.671911
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1905.98	2.04	3881.221723
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1915.58	2.04	3900.770579
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1917.49	2.04	3904.659987
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1920.61	2.04	3911.013365
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1920.97	2.04	3911.746447
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1921.8	2.04	3913.436608
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1927.02	2.04	3924.066299
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1929.38	2.04	3928.872059
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1931.45	2.04	3933.087281
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1931.66	2.04	3933.514913
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1931.83	2.04	3933.86109
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1933.79	2.04	3937.852315
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1934.77	2.04	3939.847927
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1935.11	2.04	3940.540283
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1939.93	2.04	3950.355437
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1941.02	2.04	3952.575047
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1941.38	2.04	3953.308129
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1941.8	2.04	3954.163392
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1948.13	2.04	3967.053419
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1951.43	2.04	3973.773338
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1951.95	2.04	3974.832234
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1959.95	2.04	3991.122948
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1960.05	2.04	3991.326581
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1961.11	2.04	3993.485101
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1962.64	2.04	3996.6007
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1967.34	2.04	4006.171494
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1969.87	2.04	4011.323432
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1972.22	2.04	4016.108829
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1973.49	2.04	4018.69498
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1974.53	2.04	4020.812773
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1980.87	2.04	4033.723163
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1984.2	2.04	4040.504172
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1989.07	2.04	4050.421144
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1989.65	2.04	4051.602221

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1994.14	2.04	4060.745384
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1997.56	2.04	4067.709664
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	1999.72	2.04	4072.108156
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2007.02	2.04	4086.973432
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2012.14	2.04	4097.399489
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2016.71	2.04	4106.705559
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2017.15	2.04	4107.601548
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2019.02	2.04	4111.409502
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2019.26	2.04	4111.898223
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2020.19	2.04	4113.792019
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2026.17	2.04	4125.969327
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2028.13	2.04	4129.960552
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2029.18	2.04	4132.098708
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2030	2.04	4133.768506
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2030.4	2.04	4134.583042
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2031.3	2.04	4136.415747
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2031.66	2.04	4137.148829
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2033.19	2.04	4140.264428
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2035.25	2.04	4144.459287
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2035.79	2.04	4145.55891
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2040.74	2.04	4155.638789
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2045.91	2.04	4166.166662
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2052.06	2.04	4178.690148
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2052.18	2.04	4178.934509
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2055.3	2.04	4185.287887
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2057.23	2.04	4189.218022
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2061.09	2.04	4197.078291
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2065.66	2.04	4206.384361
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2067.79	2.04	4210.721763
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2068.9	2.04	4212.9821
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2069.83	2.04	4214.875895
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2070.96	2.04	4217.176958
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2074.25	2.04	4223.876514
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2076.03	2.04	4227.501198
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2079.54	2.04	4234.648748
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2084.8	2.04	4245.359892
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2087.69	2.04	4251.244913
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2093.46	2.04	4262.99459
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2093.59	2.04	4263.259314
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2093.96	2.04	4264.012759
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2094.04	2.04	4264.175666
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2097.29	2.04	4270.793769
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2098.13	2.04	4272.504293
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2098.41	2.04	4273.074468
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2098.75	2.04	4273.766824
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2102.71	2.04	4281.830727
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2103.89	2.04	4284.233607
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2104.37	2.04	4285.21105
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2104.65	2.04	4285.781225
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2107.25	2.04	4291.075707
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2109.05	2.04	4294.741117
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2111.04	2.04	4298.793432
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2118.73	2.04	4314.45288
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2122.29	2.04	4321.702248
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2125.26	2.04	4327.750175
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2125.59	2.04	4328.422167
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2126.64	2.04	4330.560323
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2129.62	2.04	4336.628614
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2132.64	2.04	4342.778358
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2134.71	2.04	4346.99358
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2138.5	2.04	4354.711306
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2138.93	2.04	4355.586931
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2140.15	2.04	4358.071265
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2141.44	2.04	4360.698143
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2142.71	2.04	4363.284293
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2143.34	2.04	4364.567187
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2144.45	2.04	4366.827524
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2147.07	2.04	4372.162732
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2152.88	2.04	4383.993863
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2153.92	2.04	4386.111655
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2158.47	2.04	4395.376999
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2158.72	2.04	4395.886083
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2162.73	2.04	4404.051803
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2168.8	2.04	4416.412382
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2169.21	2.04	4417.247281
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2169.38	2.04	4417.593459
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2175.51	2.04	4430.076218
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2176.35	2.04	4431.786743
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2179.11	2.04	4437.407039
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2180.51	2.04	4440.257914
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2186.81	2.04	4453.086851
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2188.8	2.04	4457.139166
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2198.43	2.04	4476.749112

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2198.66	2.04	4477.21747
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2199.95	2.04	4479.844347
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2200.67	2.04	4481.310511
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2207.87	2.04	4495.972153
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2209.27	2.04	4498.823028
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2211.24	2.04	4502.834616
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2213.21	2.04	4506.846205
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2213.9	2.04	4508.251279
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2213.91	2.04	4508.271642
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2216.02	2.04	4512.568318
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2220.01	2.04	4520.693311
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2224.7	2.04	4530.243742
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2228.48	2.04	4537.941104
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2229.96	2.04	4540.954886
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2233.61	2.04	4548.387524
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2237.86	2.04	4557.041965
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2239.64	2.04	4560.666649
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2239.93	2.04	4561.257187
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2239.95	2.04	4561.297914
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2241.15	2.04	4563.741521
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2252.24	2.04	4586.324522
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2253.35	2.04	4588.584859
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2253.39	2.04	4588.666312
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2256.58	2.04	4595.162234
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2259.41	2.04	4600.925074
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2262.51	2.04	4607.237725
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2268.39	2.04	4619.2114
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2274.34	2.04	4631.327618
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2278.09	2.04	4638.96389
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2279.3	2.04	4641.42786
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2285.43	2.04	4653.910619
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2286.53	2.04	4656.150592
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2286.95	2.04	4657.005855
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2295.12	2.04	4673.642746
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2295.65	2.04	4674.722005
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2304.4	2.04	4692.539973
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2309.2	2.04	4702.314401
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2309.74	2.04	4703.414024
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2310.85	2.04	4705.674361
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2310.89	2.04	4705.755814
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2316.98	2.04	4718.15712
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2323.98	2.04	4732.411494
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2330.58	2.04	4745.851332
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2332.77	2.04	4750.310915
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2335.64	2.04	4756.155209
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2338.56	2.04	4762.101319
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2345.65	2.04	4776.538964
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2345.71	2.04	4776.661144
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2348.16	2.04	4781.650175
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2348.88	2.04	4783.116339
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2351.95	2.04	4789.3679
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2352.11	2.04	4789.693715
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2353.63	2.04	4792.78895
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2359.38	2.04	4804.4979
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2360.15	2.04	4806.065882
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2362.21	2.04	4810.26074
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2362.64	2.04	4811.136366
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2364.93	2.04	4815.799583
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2365.11	2.04	4816.166124
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2366.81	2.04	4819.6279
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2368.81	2.04	4823.700579
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2373.49	2.04	4833.230646
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2373.99	2.04	4834.248816
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2374.06	2.04	4834.391359
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2377.4	2.04	4841.192732
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2377.55	2.04	4841.498183
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2381.26	2.04	4849.053001
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2381.46	2.04	4849.460269
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2382.26	2.04	4851.089341
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2386.87	2.04	4860.476864
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2388.59	2.04	4863.979367
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2391.35	2.04	4869.599664
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2392.47	2.04	4871.880363
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2392.62	2.04	4872.185814
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2399.92	2.04	4887.05109
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2400.16	2.04	4887.539812
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2406.7	2.04	4900.85747
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2409.28	2.04	4906.111225
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2420.63	2.04	4929.223674
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2426.96	2.04	4942.113701
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2433.26	2.04	4954.942638
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2445.12	2.04	4979.09362
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2449.01	2.04	4987.01498

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2451.62	2.04	4992.329825
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2458.56	2.04	5006.462019
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2458.76	2.04	5006.869287
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2461.51	2.04	5012.469219
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2461.6	2.04	5012.65249
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2466.35	2.04	5022.325101
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2474.32	2.04	5038.554724
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2476.81	2.04	5043.625209
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2479.12	2.04	5048.329152
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2480.48	2.04	5051.098573
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2485.48	2.04	5061.280269
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2486.3	2.04	5062.950067
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2491.36	2.04	5073.253943
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2493.48	2.04	5077.570983
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2495.42	2.04	5081.52148
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2499.19	2.04	5089.198479
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2501.16	2.04	5093.210067
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2503.19	2.04	5097.343836
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2506.85	2.04	5104.796837
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2508.09	2.04	5107.321898
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2513.36	2.04	5118.053405
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2520.24	2.04	5132.063419
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2524.12	2.04	5139.964415
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2528.57	2.04	5149.026124
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2529.51	2.04	5150.940283
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2538.88	2.04	5170.020781
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2545.87	2.04	5184.254791
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2548.87	2.04	5190.363809
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2552.29	2.04	5197.328089
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2562.77	2.04	5218.668923
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2563.28	2.04	5219.707456
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2567.79	2.04	5228.891346
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2567.81	2.04	5228.932073
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2568.79	2.04	5230.927685
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2571.23	2.04	5235.896353
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2573.56	2.04	5240.641023
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2574.65	2.04	5242.860633
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2574.92	2.04	5243.410444
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2575.11	2.04	5243.797349
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2579.37	2.04	5252.472153
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2579.41	2.04	5252.553607
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2592.14	2.04	5278.476205
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2595.6	2.04	5285.521938
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2597.16	2.04	5288.698627
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2597.2	2.04	5288.780081
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2599.2	2.04	5292.852759
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2603.48	2.04	5301.568291
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2603.59	2.04	5301.792288
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2604.12	2.04	5302.871548
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2606.37	2.04	5307.453311
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2607.8	2.04	5310.365276
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2608.58	2.04	5311.95362
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2613.09	2.04	5321.13751
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2615.44	2.04	5325.922907
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2626.84	2.04	5349.137174
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2640.35	2.04	5376.648116
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2640.97	2.04	5377.910646
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2643.69	2.04	5383.449489
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2644.02	2.04	5384.12148
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2646.14	2.04	5388.43852
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2648.05	2.04	5392.327927
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2652.68	2.04	5401.756178
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2654.69	2.04	5405.849219
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2664.04	2.04	5424.888991
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2666.93	2.04	5430.774011
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2668.18	2.04	5433.319435
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2668.82	2.04	5434.622692
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2672.03	2.04	5441.159341
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2672.19	2.04	5441.485155
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2673.21	2.04	5443.562221
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2688.58	2.04	5474.860754
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2691.3	2.04	5480.399596
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2692.15	2.04	5482.130485
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2693.37	2.04	5484.614818
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2694.13	2.04	5486.162436
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2696.01	2.04	5489.990754
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2701.04	2.04	5500.23354
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2702.55	2.04	5503.308412
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2709.31	2.04	5517.074065
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2712.06	2.04	5522.673997
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2717.36	2.04	5533.466595
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2720.08	2.04	5539.005437
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2721.8	2.04	5542.507941

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2722.78	2.04	5544.503553
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2726.8	2.04	5552.689637
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2727.92	2.04	5554.970336
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2738.65	2.04	5576.820256
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2741.82	2.04	5583.275451
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2748.5	2.04	5596.878197
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2751.29	2.04	5602.559583
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2751.69	2.04	5603.374118
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2758.83	2.04	5617.91358
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2761.9	2.04	5624.165141
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2765.59	2.04	5631.679233
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2767.09	2.04	5634.733742
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2771.49	2.04	5643.693634
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2772.28	2.04	5645.302342
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2773.74	2.04	5648.275397
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2773.9	2.04	5648.601211
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2775.08	2.04	5651.004092
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2779.84	2.04	5660.697066
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2784.91	2.04	5671.021306
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2789.54	2.04	5680.449556
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2790.17	2.04	5681.73245
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2797.68	2.04	5697.025357
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2801.81	2.04	5705.435437
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2801.92	2.04	5705.659435
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2807.45	2.04	5716.92039
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2812.3	2.04	5726.796635
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2822.91	2.04	5748.402194
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2824.1	2.04	5750.825437
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2828.14	2.04	5759.052248
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2831.77	2.04	5766.444159
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2834.67	2.04	5772.349542
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2843.77	2.04	5790.880229
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2844.02	2.04	5791.389314
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2847.85	2.04	5799.188493
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2850.46	2.04	5804.503338
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2851.42	2.04	5806.458223
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2852.78	2.04	5809.227645
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2853.13	2.04	5809.940363
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2853.58	2.04	5810.856716
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2858.16	2.04	5820.183149
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2862.08	2.04	5828.165599
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2864.58	2.04	5833.256447
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2864.73	2.04	5833.561898
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2891.12	2.04	5887.300888
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2893.69	2.04	5892.53428
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2896.58	2.04	5898.4193
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2897.25	2.04	5899.783647
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2901.49	2.04	5908.417725
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2902.54	2.04	5910.555882
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2905.38	2.04	5916.339085
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2907.71	2.04	5921.083755
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2914.19	2.04	5934.279233
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2917.58	2.04	5941.182423
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2925.12	2.04	5956.53642
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2925.22	2.04	5956.740054
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2928.9	2.04	5964.233782
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2935.49	2.04	5977.653257
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2936.23	2.04	5979.160148
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2936.44	2.04	5979.587779
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2943.18	2.04	5993.312705
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2944.07	2.04	5995.125047
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2945.66	2.04	5998.362826
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2948.8	2.04	6004.756931
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2951.8	2.04	6010.865949
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2955.8	2.04	6019.011306
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2958.38	2.04	6024.265061
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2965.31	2.04	6038.376891
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2968.04	2.04	6043.936097
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2968.8	2.04	6045.483715
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2970.31	2.04	6048.558587
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2970.98	2.04	6049.922934
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2971.39	2.04	6050.757833
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2975.02	2.04	6058.149744
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2978.57	2.04	6065.378748
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2980.45	2.04	6069.207066
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2985.61	2.04	6079.714576
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2986.89	2.04	6082.32109
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2987.11	2.04	6082.769085
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2990.62	2.04	6089.916635
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2993.5	2.04	6095.781292
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	2999.54	2.04	6108.080781
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3000.46	2.04	6109.954213
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3003.45	2.04	6116.042867

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3004.01	2.04	6117.183217
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3030.2	2.04	6170.514939
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3030.51	2.04	6171.146205
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3031.56	2.04	6173.284361
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3032.61	2.04	6175.422517
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3039.95	2.04	6190.369246
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3051.9	2.04	6214.703499
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3053.36	2.04	6217.676555
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3053.84	2.04	6218.653997
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3056.39	2.04	6223.846662
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3065.1	2.04	6241.583176
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3067.96	2.04	6247.407106
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3071.69	2.04	6255.002651
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3074.96	2.04	6261.66148
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3076.3	2.04	6264.390175
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3078.09	2.04	6268.035222
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3084.95	2.04	6282.004509
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3086.67	2.04	6285.507012
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3089.44	2.04	6291.147672
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3089.62	2.04	6291.514213
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3091.59	2.04	6295.525801
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3095.74	2.04	6303.976608
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3104.27	2.04	6321.346581
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3106.61	2.04	6326.111615
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3108.19	2.04	6329.329031
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3110.06	2.04	6333.136985
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3111.34	2.04	6335.743499
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3120.79	2.04	6354.986904
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3122.94	2.04	6359.365034
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3131.64	2.04	6377.081184
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3132.78	2.04	6379.402611
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3134.08	2.04	6382.049852
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3142.51	2.04	6399.216191
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3142.6	2.04	6399.399462
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3151.17	2.04	6416.850888
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3156.65	2.04	6428.010027
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3158.51	2.04	6431.797618
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3160.27	2.04	6435.381575
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3175.84	2.04	6467.087376
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3184.23	2.04	6484.172261
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3189.45	2.04	6494.801952
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3191.04	2.04	6498.039731
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3192.51	2.04	6501.033149
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3192.53	2.04	6501.073876
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3195.2	2.04	6506.510902
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3196.39	2.04	6508.934145
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3196.82	2.04	6509.809771
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3200.13	2.04	6516.550054
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3200.15	2.04	6516.590781
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3202.58	2.04	6521.539085
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3207.94	2.04	6532.453863
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3208.92	2.04	6534.449475
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3213.32	2.04	6543.409367
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3222.27	2.04	6561.634603
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3226.31	2.04	6569.861413
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3226.63	2.04	6570.513042
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3232.33	2.04	6582.120175
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3240.99	2.04	6599.754872
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3241.35	2.04	6600.487954
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3241.41	2.04	6600.610135
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3243.08	2.04	6604.010821
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3249.71	2.04	6617.51175
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3251.9	2.04	6621.971332
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3252.21	2.04	6622.602598
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3252.62	2.04	6623.437497
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3259.32	2.04	6637.080969
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3267.74	2.04	6654.226945
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3276.5	2.04	6672.065276
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3278.98	2.04	6677.115397
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3280.39	2.04	6679.986635
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3293.83	2.04	6707.355034
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3298.82	2.04	6717.516366
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3307.35	2.04	6734.886339
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3313.3	2.04	6747.002557
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3324.3	2.04	6769.402288
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3324.91	2.04	6770.644455
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3326.69	2.04	6774.269139
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3330.95	2.04	6782.943943
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3333.58	2.04	6788.299515
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3334.85	2.04	6790.885666
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3336.24	2.04	6793.716178
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3339.48	2.04	6800.313917
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3353.58	2.04	6829.026299

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3359.87	2.04	6841.834872
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3361.73	2.04	6845.622463
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3370.45	2.04	6863.379341
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3379.89	2.04	6882.602382
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3387.73	2.04	6898.567281
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3392.87	2.04	6909.034065
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3394.8	2.04	6912.964199
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3395.99	2.04	6915.387443
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3399.17	2.04	6921.863001
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3400.47	2.04	6924.510242
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3414.09	2.04	6952.245182
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3414.95	2.04	6953.996433
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3415.2	2.04	6954.505518
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3417.15	2.04	6958.47638
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3417.91	2.04	6960.023997
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3420.72	2.04	6965.74611
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3431.7	2.04	6988.105114
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3435.9	2.04	6996.657739
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3441.47	2.04	7008.000148
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3451	2.04	7027.40646
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3455.68	2.04	7036.936528
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3456.15	2.04	7037.893607
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3459.95	2.04	7045.631696
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3462.53	2.04	7050.885451
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3462.59	2.04	7051.007631
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3463.98	2.04	7053.838143
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3466.12	2.04	7058.195908
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3476.21	2.04	7078.742571
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3478.17	2.04	7082.733795
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3480.11	2.04	7086.684293
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3485.62	2.04	7097.904522
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3487.2	2.04	7101.121938
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3497.8	2.04	7122.707133
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3512.4	2.04	7152.437685
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3527.56	2.04	7183.308587
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3532.32	2.04	7193.001561
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3532.43	2.04	7193.225559
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3546.56	2.04	7221.999031
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3548.63	2.04	7226.214253
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3572.04	2.04	7273.884953
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3578.59	2.04	7287.222974
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3583.37	2.04	7296.956676
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3584.17	2.04	7298.585747
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3584.7	2.04	7299.665007
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3594.97	2.04	7320.57821
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3602.26	2.04	7335.423122
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3606.4	2.04	7343.853567
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3606.68	2.04	7344.423742
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3607.02	2.04	7345.116097
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3609.08	2.04	7349.310956
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3610.87	2.04	7352.956003
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3615.26	2.04	7361.895532
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3619.73	2.04	7370.997968
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3625.44	2.04	7382.625464
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3627.82	2.04	7387.471952
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3628.58	2.04	7389.019569
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3628.89	2.04	7389.650834
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3629.29	2.04	7390.46537
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3631.53	2.04	7395.02677
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3634.83	2.04	7401.746689
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3647.26	2.04	7427.058385
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3671.1	2.04	7475.604711
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3671.56	2.04	7476.541427
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3676.62	2.04	7486.845303
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3679.31	2.04	7492.323055
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3684.13	2.04	7502.13821
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3697.43	2.04	7529.221521
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3705.94	2.04	7546.550767
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3706.95	2.04	7548.60747
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3710.73	2.04	7556.304832
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3718.77	2.04	7572.676999
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3726.41	2.04	7588.23463
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3729.84	2.04	7595.219273
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3731.25	2.04	7598.090511
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3746.83	2.04	7629.816676
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3748.71	2.04	7633.644993
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3751.58	2.04	7639.489287
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3761.36	2.04	7659.404684
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3764.52	2.04	7665.839515
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3766.37	2.04	7669.606743
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3778.33	2.04	7693.961359
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3781.23	2.04	7699.866743
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3786.83	2.04	7711.270242

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3793.78	2.04	7725.422799
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3797.64	2.04	7733.283069
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3808.66	2.04	7755.723526
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3810.99	2.04	7760.468197
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3814.94	2.04	7768.511736
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3818.08	2.04	7774.905841
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3820.32	2.04	7779.467241
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3820.5	2.04	7779.833782
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3822.16	2.04	7783.214105
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3823.36	2.04	7785.657712
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3828.3	2.04	7795.717227
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3843.39	2.04	7826.445585
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3857.94	2.04	7856.07432
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3864.56	2.04	7869.554886
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3866.6	2.04	7873.709017
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3867.19	2.04	7874.910458
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3925.88	2.04	7994.423203
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3928.47	2.04	7999.697322
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3936.95	2.04	8016.965478
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3937.53	2.04	8018.146555
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3937.91	2.04	8018.920363
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3941.31	2.04	8025.843917
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3951.24	2.04	8046.064764
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3958.25	2.04	8060.339502
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3960.83	2.04	8065.593257
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3966.3	2.04	8076.732032
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3987.88	2.04	8120.676231
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3993.53	2.04	8132.181548
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	3996.85	2.04	8138.942194
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4009.97	2.04	8165.658964
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4013.87	2.04	8173.600686
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4020.68	2.04	8187.468156
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4027.9	2.04	8202.170525
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4042.38	2.04	8231.656716
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4050.97	2.04	8249.148869
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4051.22	2.04	8249.657954
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4053.03	2.04	8253.343728
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4058.62	2.04	8264.726864
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4059.49	2.04	8266.498479
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4062.55	2.04	8272.729677
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4084.1	2.04	8316.612786
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4086.87	2.04	8322.253445
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4091.44	2.04	8331.559515
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4124.84	2.04	8399.573244
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4128.49	2.04	8407.005882
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4131.3	2.04	8412.727995
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4133.04	2.04	8416.271225
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4137.05	2.04	8424.436945
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4148.59	2.04	8447.936299
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4150.06	2.04	8450.929717
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4164.57	2.04	8480.476999
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4171.46	2.04	8494.507376
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4177.33	2.04	8506.460686
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4189.85	2.04	8531.955653
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4211.69	2.04	8576.4293
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4216.98	2.04	8587.201534
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4219.95	2.04	8593.249462
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4226.27	2.04	8606.119125
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4239.65	2.04	8633.365343
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4269.18	2.04	8693.498439
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4285.28	2.04	8726.283499
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4286.99	2.04	8729.765639
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4291.69	2.04	8739.336433
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4292.9	2.04	8741.800404
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4295.95	2.04	8748.011238
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4300.35	2.04	8756.971131
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4310.99	2.04	8778.637779
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4314.12	2.04	8785.011521
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4334.61	2.04	8826.73611
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4337.17	2.04	8831.949139
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4338.76	2.04	8835.186918
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4344.82	2.04	8847.527133
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4352.75	2.04	8863.675303
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4352.75	2.04	8863.675303
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4358.2	2.04	8874.773351
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4358.67	2.04	8875.730431
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4359.02	2.04	8876.443149
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4374.4	2.04	8907.762046
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4381.54	2.04	8922.301507
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4385.64	2.04	8930.650498
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4399.8	2.04	8959.485061
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4402.41	2.04	8964.799906
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4414.15	2.04	8988.706528

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4417.55	2.04	8995.630081
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4439.39	2.04	9040.103728
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4451.18	2.04	9064.112167
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4460.8	2.04	9083.70175
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4467.04	2.04	9096.408506
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4485.85	2.04	9134.712046
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4488.36	2.04	9139.823257
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4490.56	2.04	9144.303203
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4495.14	2.04	9153.629637
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4503.52	2.04	9170.694159
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4513.73	2.04	9191.485182
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4521.06	2.04	9206.411548
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4522.41	2.04	9209.160606
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4522.55	2.04	9209.445693
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4530.74	2.04	9226.123311
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4543.71	2.04	9252.53463
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4562.23	2.04	9290.247631
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4564.78	2.04	9295.440296
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4573.71	2.04	9313.624805
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4584.25	2.04	9335.08782
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4584.29	2.04	9335.169273
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4585.41	2.04	9337.449973
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4611.8	2.04	9391.188964
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4612.87	2.04	9393.367847
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4613.43	2.04	9394.508197
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4614.37	2.04	9396.422355
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4648.01	2.04	9464.924805
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4654.37	2.04	9477.875922
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4654.42	2.04	9477.977739
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4672.14	2.04	9514.061669
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4672.94	2.04	9515.69074
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4680.54	2.04	9531.166918
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4682.12	2.04	9534.384334
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4698.47	2.04	9567.678479
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4712.53	2.04	9596.309408
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4723.28	2.04	9618.200054
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4731.25	2.04	9634.429677
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4738.45	2.04	9649.091319
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4756.39	2.04	9685.623244
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4766.74	2.04	9706.699354
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4776.55	2.04	9726.675841
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4785.31	2.04	9744.514172
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4787.5	2.04	9748.973755
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4801.37	2.04	9777.217779
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4809.92	2.04	9794.628479
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4835.65	2.04	9847.023486
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4843.24	2.04	9862.4793
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4880.44	2.04	9938.231117
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4887.77	2.04	9953.157483
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4891.46	2.04	9960.671575
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4893.09	2.04	9963.990808
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4906.1	2.04	9990.48358
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4909.29	2.04	9996.979502
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4915.31	2.04	10009.23826
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4929.1	2.04	10037.31938
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4931.7	2.04	10042.61386
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4934.76	2.04	10048.84506
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4940.96	2.04	10061.47036
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4958.41	2.04	10097.00448
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4969.09	2.04	10118.75258
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4971.99	2.04	10124.65797
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	4974.03	2.04	10128.8121
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5001.89	2.04	10185.54451
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5002.88	2.04	10187.56048
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5005.6	2.04	10193.09933
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5008.25	2.04	10198.49563
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5016.27	2.04	10214.82707
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5047.56	2.04	10278.54412
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5082.83	2.04	10350.3658
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5085.94	2.04	10356.69882
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5091.29	2.04	10367.59323
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5106.67	2.04	10398.91213
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5125.07	2.04	10436.38077
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5127.79	2.04	10441.91961
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5127.91	2.04	10442.16397
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5133.97	2.04	10454.50419
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5136.56	2.04	10459.7783
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5144.35	2.04	10475.64139
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5144.85	2.04	10476.65956
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5154.16	2.04	10495.61787
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5156.06	2.04	10499.48692
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5160.37	2.04	10508.26354
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5163.91	2.04	10515.47218

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5186.54	2.04	10561.55454
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5193.55	2.04	10575.82927
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5201.92	2.04	10592.87343
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5231.23	2.04	10652.55853
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5236.94	2.04	10664.18603
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5257.73	2.04	10706.52152
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5269.62	2.04	10730.73359
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5287.22	2.04	10766.57316
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5288.25	2.04	10768.67059
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5311.92	2.04	10816.87074
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5322.09	2.04	10837.58031
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5328.77	2.04	10851.18306
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5344.58	2.04	10883.37758
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5350.47	2.04	10895.37162
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5361.99	2.04	10918.83024
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5379.74	2.04	10954.97526
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5383.47	2.04	10962.57081
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5383.55	2.04	10962.73371
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5391.19	2.04	10978.29135
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5412.34	2.04	11021.35992
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5423.11	2.04	11043.29129
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5426.97	2.04	11051.15156
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5432.82	2.04	11063.06415
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5440.27	2.04	11078.23487
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5443.01	2.04	11083.81444
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5466.23	2.04	11131.09824
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5474.46	2.04	11147.85731
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5497.96	2.04	11195.71128
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5503.56	2.04	11207.11478
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5528.32	2.04	11257.53454
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5538.56	2.04	11278.38665
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5554.09	2.04	11310.011
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5574.52	2.04	11351.61341
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5585.9	2.04	11374.78694
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5590.3	2.04	11383.74684
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5610.15	2.04	11424.16817
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5628.65	2.04	11461.84044
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5642.94	2.04	11490.93973
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5650.17	2.04	11505.66246
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5660.88	2.04	11527.47166
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5668.68	2.04	11543.3551
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5702.91	2.04	11613.05899
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5717.32	2.04	11642.40264
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5727.52	2.04	11663.1733
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5730.93	2.04	11670.11721
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5732.27	2.04	11672.84591
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5732.33	2.04	11672.96809
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5737.7	2.04	11683.90323
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5745.99	2.04	11700.78448
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5753.05	2.04	11715.16104
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5790.32	2.04	11791.0554
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5791.22	2.04	11792.8881
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5797.86	2.04	11806.40939
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5818.09	2.04	11847.60454
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5841.79	2.04	11895.86577
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5877.75	2.04	11969.09253
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5884.4	2.04	11982.63419
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5892.69	2.04	11999.51544
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5921.58	2.04	12058.34528
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5928.22	2.04	12071.86657
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5929.04	2.04	12073.53637
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5941.55	2.04	12099.01097
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5946.4	2.04	12108.88721
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5958.55	2.04	12133.62873
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5974.46	2.04	12166.02689
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	5984.7	2.04	12186.879
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6013.68	2.04	12245.89211
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6017.44	2.04	12253.54875
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6047.83	2.04	12315.4331
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6057.78	2.04	12335.69467
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6063.76	2.04	12347.87198
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6073.83	2.04	12368.37791
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6101.43	2.04	12424.58087
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6116.77	2.04	12455.81832
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6173.34	2.04	12571.01402
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6194.14	2.04	12613.36988
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6202.55	2.04	12630.49549
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6217.11	2.04	12660.14459
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6225.46	2.04	12677.14802
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6288.71	2.04	12805.94647
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6309.9	2.04	12849.0965
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6312.58	2.04	12854.55389
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6314.4	2.04	12858.26003

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6319.06	2.04	12867.74937
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6334.89	2.04	12899.98462
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6339.66	2.04	12909.69795
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6340.16	2.04	12910.71612
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6349.41	2.04	12929.55226
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6392.36	2.04	13017.01303
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6441.52	2.04	13117.11946
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6459.51	2.04	13153.7532
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6464.64	2.04	13164.19962
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6506.31	2.04	13249.05388
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6519.32	2.04	13275.54665
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6520.05	2.04	13277.03318
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6526.92	2.04	13291.02283
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6539.51	2.04	13316.66034
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6541.24	2.04	13320.1832
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6564.83	2.04	13368.22044
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6571.24	2.04	13381.27338
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6574.14	2.04	13387.17876
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6587.55	2.04	13414.48607
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6593.74	2.04	13427.09101
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6594.22	2.04	13428.06845
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6596.39	2.04	13432.48731
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6608.55	2.04	13457.24919
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6638.71	2.04	13518.66518
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6654.38	2.04	13550.57462
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6685.04	2.04	13613.00878
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6686.67	2.04	13616.32801
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6689.78	2.04	13622.66102
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6705.76	2.04	13655.20172
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6730.38	2.04	13705.33639
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6754.23	2.04	13753.90308
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6770.31	2.04	13786.64742
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6822.95	2.04	13893.84031
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6837.4	2.04	13923.26541
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6850.65	2.04	13950.2469
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6870.52	2.04	13990.70896
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6870.81	2.04	13991.2995
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6912.36	2.04	14075.90939
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6940.75	2.04	14133.72106
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6951.18	2.04	14154.96008
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	6969.06	2.04	14191.36983
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7002.42	2.04	14259.3021
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7011.08	2.04	14276.9368
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7012.66	2.04	14280.15421
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7032.92	2.04	14321.41044
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7037.65	2.04	14331.04233
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7041.47	2.04	14338.82114
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7047.06	2.04	14350.20428
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7089.53	2.04	14436.6876
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7104.68	2.04	14467.53814
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7131.56	2.04	14522.27494
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7148.12	2.04	14555.99672
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7176.03	2.04	14612.83094
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7182.92	2.04	14626.86132
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7193.53	2.04	14648.46688
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7218.34	2.04	14698.98845
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7219.95	2.04	14702.26696
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7231.11	2.04	14724.9925
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7268.33	2.04	14800.78505
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7299.5	2.04	14864.25774
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7302.54	2.04	14870.44821
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7322.77	2.04	14911.64335
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7340.94	2.04	14948.64363
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7347.81	2.04	14962.63328
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7373.71	2.04	15015.37447
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7375.96	2.04	15019.95623
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7395.31	2.04	15059.35939
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7417.88	2.04	15105.31957
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7436.6	2.04	15143.43984
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7438.31	2.04	15146.92198
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7455.09	2.04	15181.09175
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7470.08	2.04	15211.61647
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7496.19	2.04	15264.78529
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7501.83	2.04	15276.27024
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7536.53	2.04	15346.93121
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7537.78	2.04	15349.47664
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7545.95	2.04	15366.11353
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7571.73	2.04	15418.61035
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7590.39	2.04	15456.60844
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7631.08	2.04	15539.46708
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7632.55	2.04	15542.4605
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7647.38	2.04	15572.65941
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7665.16	2.04	15608.86552

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7678.29	2.04	15635.60265
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7691.87	2.04	15663.25614
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7717.07	2.04	15714.57188
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7731.16	2.04	15743.2639
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7754.21	2.04	15790.20152
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7765.95	2.04	15814.10814
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7870.53	2.04	16027.06849
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7886.46	2.04	16059.50738
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7896.95	2.04	16080.86857
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7921.5	2.04	16130.8607
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7948.3	2.04	16185.43459
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	7996.07	2.04	16282.71051
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	8016.28	2.04	16323.86493
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	8019.61	2.04	16330.64594
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	8035.31	2.04	16362.61646
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	8053.13	2.04	16398.90402
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	8054.14	2.04	16400.96073
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	8067.09	2.04	16427.33132
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	8068.24	2.04	16429.67311
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	8094.05	2.04	16482.23102
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	8113.7	2.04	16522.24509
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	8130.47	2.04	16556.3945
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	8220.81	2.04	16740.35738
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	8341.11	2.04	16985.32898
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	8355.96	2.04	17015.56861
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	8374.01	2.04	17052.32454
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	8394.88	2.04	17094.82293
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	8433.62	2.04	17173.71071
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	8434.09	2.04	17174.66779
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	8482.96	2.04	17274.18369
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	8493.51	2.04	17295.66707
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	8515.27	2.04	17339.97781
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	8627.39	2.04	17568.29215
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	8636.69	2.04	17587.23011
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	8637.85	2.04	17589.59226
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	8638.29	2.04	17590.48825
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	8642.78	2.04	17599.63141
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	8670.72	2.04	17656.52673
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	8783.94	2.04	17887.08105
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	8802.38	2.04	17924.63114
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	8846.02	2.04	18013.49699
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	8893.5	2.04	18110.18237
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	8898.23	2.04	18119.81425
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	8931.8	2.04	18188.17416
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	8945.29	2.04	18215.64437
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	8957.44	2.04	18240.3859
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	8972.34	2.04	18270.72735
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	8991.88	2.04	18310.51742
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	9040.31	2.04	18409.13732
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	9045.57	2.04	18419.84847
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	9057.36	2.04	18443.8569
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	9084.86	2.04	18499.85623
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	9093.62	2.04	18517.69456
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	9121.84	2.04	18575.16005
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	9133.76	2.04	18599.43322
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	9243.66	2.04	18823.22689
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	9304.96	2.04	18948.05448
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	9323.06	2.04	18984.91222
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	9390.01	2.04	19121.24513
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	9405.35	2.04	19152.48257
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	9425.06	2.04	19192.61882
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	9454.92	2.04	19253.4239
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	9458.2	2.04	19260.1031
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	9563.33	2.04	19474.18343
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	9565.14	2.04	19477.86921
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	9584.45	2.04	19517.19092
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	9588.39	2.04	19525.21409
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	9608.52	2.04	19566.2056
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	9639.34	2.04	19628.96557
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	9673.6	2.04	19698.73055
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	9714.51	2.04	19782.03719
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	9750.93	2.04	19856.20066
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	9794.67	2.04	19945.27013
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	9800.57	2.04	19957.28454
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	9838.09	2.04	20033.68798
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	9843.07	2.04	20043.82895
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	9883.43	2.04	20126.0156
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	9939.07	2.04	20239.31751
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	9940.98	2.04	20243.20692
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	10025.92	2.04	20416.17357
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	10093.96	2.04	20554.72608
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	10303.02	2.04	20980.44315
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	10334.11	2.04	21043.75293

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	10365.54	2.04	21107.75507
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	10368.77	2.04	21114.33245
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	10453.9	2.04	21287.686
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	10631.06	2.04	21648.44385
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	10708.37	2.04	21805.87323
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	10723.99	2.04	21837.68085
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	10725.3	2.04	21840.34845
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	10733.04	2.04	21856.10972
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	10789.37	2.04	21970.8167
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	10805.81	2.04	22004.29412
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	10817.39	2.04	22027.87493
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	10849.91	2.04	22094.09668
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	10909.8	2.04	22216.05303
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	10932.26	2.04	22261.78921
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	10940.28	2.04	22278.12065
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	10970.13	2.04	22338.90537
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	11022.53	2.04	22445.60954
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	11059.79	2.04	22521.48354
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	11066.67	2.04	22535.49355
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	11071.87	2.04	22546.08252
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	11079.33	2.04	22561.27361
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	11127.87	2.04	22660.11751
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	11336.6	2.04	23085.16258
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	11385.19	2.04	23184.1083
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	11425.31	2.04	23265.80623
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	11485.06	2.04	23387.4775
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	11589.83	2.04	23600.82475
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	362	11699.93	2.04	23825.02569
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	11702.94	2.04	23831.15507
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	11752.19	2.04	23931.44478
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	11775.71	2.04	23979.33948
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	11855.02	2.04	24140.84153
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	11975.11	2.04	24385.3855
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	12029.66	2.04	24496.46781
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	12249.9	2.04	24944.95114
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	12256.99	2.04	24959.38879
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	12282.77	2.04	25011.88561
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	12296.46	2.04	25039.7631
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	12373.5	2.04	25196.64266
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	12452.42	2.04	25357.35055
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	12470.37	2.04	25393.90284
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	12543.18	2.04	25542.16869
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	12597.71	2.04	25653.21027
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	12671.14	2.04	25802.73865
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	12737.76	2.04	25938.39957
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	12769.98	2.04	26004.01042
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	12999.14	2.04	26470.6579
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	13015.85	2.04	26504.68513
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	13028.4	2.04	26530.24118
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	13071.55	2.04	26618.10922
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	13118.39	2.04	26713.49135
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	13130.71	2.04	26738.57904
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	13146.41	2.04	26770.54957
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	13410.12	2.04	27307.55257
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	13515.28	2.04	27521.694
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	13516.27	2.04	27523.70997
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	13636.01	2.04	27767.54122
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	13674.43	2.04	27845.77738
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	13677.55	2.04	27852.13075
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	13842.95	2.04	28188.94125
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	13890.68	2.04	28286.13572
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	14025.19	2.04	28560.0437
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	14041.64	2.04	28593.54148
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	14240.79	2.04	28999.07843
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	14290.41	2.04	29100.12157
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	14834.23	2.04	30207.52354
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	14901.18	2.04	30343.85645
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	14914.5	2.04	30370.98048
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	14992.34	2.04	30529.48913
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	15194.97	2.04	30942.11253
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	15354.15	2.04	31266.257
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	15382.6	2.04	31324.19085
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	15461.66	2.04	31485.18382
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	15565.84	2.04	31697.32964
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	15664.99	2.04	31899.23266
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	15673.73	2.04	31917.03027
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	15754.54	2.04	32081.58684
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	15868.48	2.04	32313.60732
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	15911.4	2.04	32401.007
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	16057.94	2.04	32699.41214
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	16076.77	2.04	32737.75641
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	16184.85	2.04	32957.84394
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	16330.21	2.04	33253.8462

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	16580.77	2.04	33764.07135
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	16613.34	2.04	33830.39491
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	16693.2	2.04	33993.01696
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	16775.09	2.04	34159.77277
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	16832.14	2.04	34275.94592
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	17146.7	2.04	34916.49677
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	17173.95	2.04	34971.98701
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	17228.99	2.04	35084.06712
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	17292.91	2.04	35214.22992
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	17301.21	2.04	35231.13153
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	17555.97	2.04	35749.9093
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	17983.16	2.04	36619.81303
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	18271.66	2.04	37207.29688
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	18479.69	2.04	37630.91651
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	18504.37	2.04	37681.17336
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	18893.08	2.04	38472.71876
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	19056.01	2.04	38804.4995
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	19350.1	2.04	39403.36649
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	19621.38	2.04	39955.78458
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	19862.1	2.04	40445.97214
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	20185.25	2.04	41104.01514
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	20313.61	2.04	41365.39964
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	20857.98	2.04	42473.92159
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	21119.91	2.04	43007.29991
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	22222.49	2.04	45252.52674
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	22686.07	2.04	46196.53285
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	22734.06	2.04	46294.25677
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	22904.88	2.04	46642.10423
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	23389.36	2.04	47628.66983
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	23592.7	2.04	48042.73903
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	23976.46	2.04	48824.20455
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	24463.14	2.04	49815.25009
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	24824.08	2.04	50550.24635
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	24889.12	2.04	50682.68985
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	26704.81	2.04	54380.05051
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	27901.01	2.04	56815.91942
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	28419.7	2.04	57872.14818
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	28592.62	2.04	58224.27195
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	28744.04	2.04	58532.61443
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	29316.96	2.04	59699.27386
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	31954.36	2.04	65069.91478
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	32288.94	2.04	65751.23314
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	34026.03	2.04	69288.53754
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	34446.75	2.04	70145.26615
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	34569.53	2.04	70395.28787
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	34988.34	2.04	71248.12708
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	35359.13	2.04	72003.18128
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	35729.8	2.04	72757.99112
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	36756.51	2.04	74848.7209
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	41777	2.04	85072.14132
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	3953	44057.92	2.04	89716.86805
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	53650.64	2.04	109250.8995
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	54857.34	2.04	111708.15
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	56403.13	2.04	114855.9027
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	0	89592.97	2.04	182441.6738
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2008	1169551	7983249.96	2.04	16256604.56
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	147.5	2.04	300.3600269
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	153	2.04	311.5598923
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	179.67	2.04	365.8690579
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	183.27	2.04	373.1998789
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	257.93	2.04	525.232961
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	266.73	2.04	543.1527456
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	268.15	2.04	546.0443472
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	284.48	2.04	579.2977658
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	308.67	2.04	628.5568102
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	319.74	2.04	651.0990848
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	344.12	2.04	700.7450336
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	364.96	2.04	743.1823419
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	369.75	2.04	752.9364065
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	391.53	2.04	797.2878735
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	421.16	2.04	857.624603
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	435.39	2.04	886.6017093
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	468.84	2.04	954.7172544
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	471.26	2.04	959.6451952
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	480.34	2.04	978.1351548
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	489.78	2.04	997.3581965
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	514.65	2.04	1048.001952
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	522.69	2.04	1064.374118
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	523.93	2.04	1066.899179
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	524.59	2.04	1068.243163
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	529.79	2.04	1078.832127
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	535.8	2.04	1091.070525
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	535.88	2.04	1091.233432

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	545.55	2.04	1110.924832
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	548.14	2.04	1116.19895
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	561.09	2.04	1142.569542
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	563.55	2.04	1147.578937
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	573.57	2.04	1167.983055
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	574.43	2.04	1169.734307
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	591.73	2.04	1204.962974
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	602.07	2.04	1226.018721
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	604.04	2.04	1230.03031
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	612.93	2.04	1248.133365
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	620.97	2.04	1264.505532
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	645.78	2.04	1315.027106
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	675.79	2.04	1376.137645
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	677.51	2.04	1379.640148
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	679.55	2.04	1383.79428
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	690.97	2.04	1407.049273
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	732.92	2.04	1492.473701
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	733.24	2.04	1493.12533
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	736.05	2.04	1498.847443
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	766.36	2.04	1560.568883
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	773.62	2.04	1575.352705
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	777.43	2.04	1583.111157
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	782.46	2.04	1593.353943
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	788.65	2.04	1605.958883
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	790.59	2.04	1609.909381
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	795.9	2.04	1620.722342
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	802.77	2.04	1634.711992
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	818.7	2.04	1667.150875
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	841.28	2.04	1713.131413
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	875.08	2.04	1781.959677
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	883.84	2.04	1799.798008
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	892.75	2.04	1817.94179
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	895.66	2.04	1823.867537
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	926.89	2.04	1887.462409
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	932.26	2.04	1898.39755
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	936.01	2.04	1906.033822
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	978.03	2.04	1991.600794
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	986.44	2.04	2008.726406
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1006.58	2.04	2049.738277
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1019.7	2.04	2076.455047
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1063.85	2.04	2166.359421
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1136.6	2.04	2314.503096
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1141.49	2.04	2324.460794
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1152.73	2.04	2347.349246
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1161.3	2.04	2364.800673
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1167.17	2.04	2376.753984
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1222.08	2.04	2488.569367
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1230.58	2.04	2505.87825
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1242.62	2.04	2530.395774
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1246.79	2.04	2538.887308
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1252.33	2.04	2550.168627
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1277.05	2.04	2600.506931
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1298.83	2.04	2644.858398
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1312.46	2.04	2672.613701
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1325.2	2.04	2698.556662
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1334.93	2.04	2718.370242
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1354.51	2.04	2758.241763
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1370.59	2.04	2790.986097
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1390.63	2.04	2831.794334
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1399.47	2.04	2849.795572
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1402.12	2.04	2855.191871
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1406.47	2.04	2864.049946
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1408.5	2.04	2868.183715
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1411.22	2.04	2873.722557
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1444.03	2.04	2940.534845
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1465.79	2.04	2984.845585
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1473.56	2.04	3000.667941
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1489.27	2.04	3032.658829
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1491.08	2.04	3036.344603
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1525.88	2.04	3107.209206
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1567.27	2.04	3191.493284
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1658.46	2.04	3377.187052
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1724.12	2.04	3510.893082
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1743.43	2.04	3550.214791
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1745.62	2.04	3554.674374
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1758.28	2.04	3580.454428
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1772.98	2.04	3610.388614
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1809.17	2.04	3684.083728
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1853.8	2.04	3774.965545
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1874.65	2.04	3817.423217
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1877.91	2.04	3824.061682
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1884.64	2.04	3837.766245
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1912.6	2.04	3894.702288

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1959.79	2.04	3990.797133
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	1977.39	2.04	4026.636703
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2013.58	2.04	4100.331817
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2029.95	2.04	4133.666689
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2035.61	2.04	4145.192369
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2041.06	2.04	4156.290417
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2064.95	2.04	4204.93856
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2114.01	2.04	4304.841359
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2117.94	2.04	4312.844172
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2127.6	2.04	4332.515209
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2149.17	2.04	4376.439044
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2166.51	2.04	4411.749166
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2172.15	2.04	4423.234118
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2217.57	2.04	4515.724643
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2239.24	2.04	4559.852113
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2267.57	2.04	4617.541602
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2373.99	2.04	4834.248816
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2374.02	2.04	4834.309906
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2395.91	2.04	4878.88537
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2398.67	2.04	4884.505666
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2401.58	2.04	4890.431413
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2431.6	2.04	4951.562315
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2445.31	2.04	4979.480525
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2447.06	2.04	4983.044118
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2454.93	2.04	4999.070108
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2461.37	2.04	5012.184132
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2463.14	2.04	5015.788452
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2473.86	2.04	5037.618008
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2496.27	2.04	5083.252369
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2538.25	2.04	5168.737887
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2598.01	2.04	5290.429515
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2623.5	2.04	5342.335801
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2664.65	2.04	5426.131157
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2705.6	2.04	5509.519246
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2720.36	2.04	5539.575612
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2722.73	2.04	5544.401736
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2820.83	2.04	5744.166608
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2867.32	2.04	5838.836016
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2869.89	2.04	5844.069408
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2915.23	2.04	5936.397026
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2938.06	2.04	5982.886649
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	2946.64	2.04	6000.358439
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	3082.46	2.04	6276.934024
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	3127.27	2.04	6368.182382
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	3200.39	2.04	6517.079502
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	3205.11	2.04	6526.691023
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	3216.91	2.04	6550.719825
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	3246.61	2.04	6611.199098
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	3258.54	2.04	6635.492624
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	3273.32	2.04	6665.589717
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	3287.29	2.04	6694.037376
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	3301.08	2.04	6722.118493
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	3421.87	2.04	6968.0879
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	3440.76	2.04	7006.554347
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	3533.46	2.04	7195.322988
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	3560.87	2.04	7251.139044
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	3560.94	2.04	7251.281588
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	3664.2	2.04	7461.55397
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	3674.83	2.04	7483.200256
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	3718.82	2.04	7572.778816
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	3744.45	2.04	7624.970188
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	3794.48	2.04	7726.848237
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	3850.55	2.04	7841.025774
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	3854.05	2.04	7848.152961
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	3859.71	2.04	7859.678641
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	3884.04	2.04	7909.222773
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	3932.62	2.04	8008.148129
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	3957.65	2.04	8059.117699
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	4006.44	2.04	8158.470686
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	4020.17	2.04	8186.429623
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	4065.21	2.04	8278.146339
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	4134.73	2.04	8419.712638
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	4145.74	2.04	8442.132732
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	4150.08	2.04	8450.970444
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	4176.23	2.04	8504.220713
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	4208.91	2.04	8570.768277
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	4297.76	2.04	8751.697012
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	4446.77	2.04	9055.131911
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	4481.26	2.04	9125.365249
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	4645.71	2.04	9460.241225
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	4651.81	2.04	9472.662894
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	4652.36	2.04	9473.78288
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	4670.32	2.04	9510.355532

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	4768.43	2.04	9710.140767
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	4803.97	2.04	9782.512261
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	4964.41	2.04	10109.22252
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	5039.53	2.04	10262.19231
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	5257.14	2.04	10705.32008
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	5392.43	2.04	10980.81641
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	5463.1	2.04	11124.7245
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	5549.49	2.04	11300.64384
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	5795.99	2.04	11802.60144
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	6000.49	2.04	12219.0328
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	6074.16	2.04	12369.04991
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	6339.53	2.04	12909.43323
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	6439.85	2.04	13113.71878
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	6747.23	2.04	13739.64871
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	6754.83	2.04	13755.12489
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	6984.61	2.04	14223.0349
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	7048.41	2.04	14352.95334
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	7131.09	2.04	14521.31786
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	7146.88	2.04	14553.47166
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	7518.17	2.04	15309.54402
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	7568.93	2.04	15412.9086
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	7964.94	2.04	16219.31927
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	8248.72	2.04	16797.1916
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	8252.09	2.04	16804.05406
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	8313.47	2.04	16929.04456
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	8662.32	2.04	17639.42148
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	8786.48	2.04	17892.25335
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	8817.08	2.04	17954.56533
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	8891.26	2.04	18105.62097
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	9601.78	2.04	19552.48067
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	10002.09	2.04	20367.6476
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	11307.54	2.04	23025.98657
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	11485.46	2.04	23388.29203
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	11529.98	2.04	23478.94985
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	12042.68	2.04	24522.98094
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	14088.26	2.04	28688.47561
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	16160.52	2.04	32908.29981
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	16163.15	2.04	32913.65538
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	5948	17738.07	2.04	36120.72666
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	18993.22	2.04	38676.63777
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	21257.09	2.04	43286.64491
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	24501.98	2.04	49894.34151
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	0	28719.38	2.04	58482.3983
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2008	187767	1921827.6	2.04	3913492.811
CONDUCTOR GP 4 OH PRM SPACER CBL	2008	25099	382835.73	2.04	779583.391
CONDUCTOR GP 5 OH PRM AERIAL CBL	2008	0	417.61	2.04	850.3955989
CONDUCTOR GP 5 OH PRM AERIAL CBL	2008	0	422.66	2.04	860.6791117
CONDUCTOR GP 5 OH PRM AERIAL CBL	2008	0	614.89	2.04	1252.12459
CONDUCTOR GP 5 OH PRM AERIAL CBL	2008	0	711.41	2.04	1448.672046
CONDUCTOR GP 5 OH PRM AERIAL CBL	2008	0	718.52	2.04	1463.150417
CONDUCTOR GP 5 OH PRM AERIAL CBL	2008	0	721.7	2.04	1469.625976
CONDUCTOR GP 5 OH PRM AERIAL CBL	2008	0	727.74	2.04	1481.925464
CONDUCTOR GP 5 OH PRM AERIAL CBL	2008	0	915.39	2.04	1864.044509
CONDUCTOR GP 5 OH PRM AERIAL CBL	2008	0	954.56	2.04	1943.807914
CONDUCTOR GP 5 OH PRM AERIAL CBL	2008	0	1042.05	2.04	2121.967227
CONDUCTOR GP 5 OH PRM AERIAL CBL	2008	0	1062.36	2.04	2163.325276
CONDUCTOR GP 5 OH PRM AERIAL CBL	2008	0	1478.43	2.04	3010.584913
CONDUCTOR GP 5 OH PRM AERIAL CBL	2008	0	2523.37	2.04	5138.43716
CONDUCTOR GP 5 OH PRM AERIAL CBL	2008	0	6165.65	2.04	12555.35458
CONDUCTOR GP 5 OH PRM AERIAL CBL	2008	14814	1193621.19	2.04	2430617.578
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2009	330	3097.62	2.34	7254.952105
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2009	863023	7787137.35	2.34	18238295.37
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2009	263642	3913269.09	2.34	9165288.132
CONDUCTOR GP 4 OH PRM SPACER CBL	2009	28714	529646.92	2.34	1240488.839
CONDUCTOR GP 5 OH PRM AERIAL CBL	2009	34740	2615202.09	2.34	6125078.579
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	101.25	2.10	212.1762465
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	101.53	2.10	212.7630055
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	104.04	2.10	218.0228809
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	104.34	2.10	218.6515512
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	111.21	2.10	233.0481025
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	111.74	2.10	234.1587535
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	115.94	2.10	242.9601385
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	117.11	2.10	245.4119529
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	117.64	2.10	246.5226039
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	121.08	2.10	253.7313573
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	125.59	2.10	263.1823684
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	126.84	2.10	265.8018283
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	129	2.10	270.3282548
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	130.8	2.10	274.100277
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	136.59	2.10	286.233615
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	149.19	2.10	312.6377701
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	150.27	2.10	314.9009834
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	151.62	2.10	317.73

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	153.67	2.10	322.0259141
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	153.77	2.10	322.2354709
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	156.72	2.10	328.4173961
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	161.55	2.10	338.5389889
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	162.69	2.10	340.9279363
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	163.48	2.10	342.5834349
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	168.66	2.10	353.4384765
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	168.86	2.10	353.85759
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	179.78	2.10	376.7411911
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	191.69	2.10	401.6994044
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	195.9	2.10	410.5217452
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	196.55	2.10	411.8838643
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	203.73	2.10	426.9300416
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	206.85	2.10	433.4682133
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	206.88	2.10	433.5310803
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	215.35	2.10	451.2805402
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	233.47	2.10	489.2522299
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	234.1	2.10	490.5724377
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	244.14	2.10	511.6119391
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	249.21	2.10	522.2364681
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	261.47	2.10	547.9281302
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	272.89	2.10	571.8595152
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	282.06	2.10	591.0758726
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	283.27	2.10	593.6115097
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	294.15	2.10	616.4112881
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	297.66	2.10	623.7667313
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	299.75	2.10	628.1464681
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	318.84	2.10	668.1508587
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	319.68	2.10	669.9111357
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	326.62	2.10	684.4543767
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	331.84	2.10	695.393241
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	335	2.10	702.0152355
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	340.94	2.10	714.4629086
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	370.34	2.10	776.0726039
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	377.76	2.10	791.6217175
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	380.05	2.10	796.4205679
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	388.75	2.10	814.6520083
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	392.47	2.10	822.4475208
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	395.89	2.10	829.6143629
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	409.31	2.10	857.7368837
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	414.93	2.10	869.5139751
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	423.44	2.10	887.3472576
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	441.59	2.10	925.3818144
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	449.04	2.10	940.993795
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	472.15	2.10	989.4223684
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	489.92	2.10	1026.660609
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	507.39	2.10	1063.27018
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	517.12	2.10	1083.660055
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	522.49	2.10	1094.913255
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	549.94	2.10	1152.436593
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	572.29	2.10	1199.272535
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	580.37	2.10	1216.204723
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	583.21	2.10	1222.156136
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	643.88	2.10	1349.294238
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	650.9	2.10	1364.005125
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	669.8	2.10	1403.611357
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	680.59	2.10	1426.222535
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	688.33	2.10	1442.44223
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	695.87	2.10	1458.242812
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	705.94	2.10	1479.34518
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	708.3	2.10	1484.29072
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	712.18	2.10	1492.421524
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	716.36	2.10	1501.180997
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	719.35	2.10	1507.446745
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	728.22	2.10	1526.034432
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	758.37	2.10	1589.215803
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	766.86	2.10	1607.007175
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	824.54	2.10	1727.879529
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	825.37	2.10	1729.61885
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	843.83	2.10	1768.303033
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	857.03	2.10	1795.964529
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	857.72	2.10	1797.410471
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	857.81	2.10	1797.599072
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	895.4	2.10	1876.371468
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	918.58	2.10	1924.946731
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	933.14	2.10	1955.458199
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	952.27	2.10	1995.546413
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	976.84	2.10	2047.034515
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	983.53	2.10	2061.053864
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	1091.13	2.10	2286.536967
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	1140.94	2.10	2390.917202
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	1142.54	2.10	2394.270111
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	1175.86	2.10	2464.094432

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	1182.17	2.10	2477.317465
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	1195.27	2.10	2504.769404
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	1259.65	2.10	2639.682064
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	1336.75	2.10	2801.250346
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	1353.25	2.10	2835.827216
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	1366.45	2.10	2863.488712
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	1391.25	2.10	2915.458795
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	1453.26	2.10	3045.404958
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	1500.59	2.10	3144.588186
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	1597.23	2.10	3347.103864
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	1610.38	2.10	3374.660582
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	1723.76	2.10	3612.256066
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	2000.18	2.10	4191.512936
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	2013.34	2.10	4219.090609
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	305	2056.39	2.10	4309.304806
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	2068.05	2.10	4333.739127
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	2079.55	2.10	4357.838158
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	2499	2.10	5236.8241
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	2518.18	2.10	5277.017091
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	2602.32	2.10	5453.338172
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	2609.25	2.10	5467.860457
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	2663.23	2.10	5580.979211
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	2715.11	2.10	5689.697271
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	2748.41	2.10	5759.479681
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	2918.77	2.10	6116.480623
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	2976.88	2.10	6238.254072
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	3001.65	2.10	6290.161288
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	3065.67	2.10	6424.319543
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	3261.54	2.10	6834.778421
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	3385.41	2.10	7094.356413
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	3749.46	2.10	7857.247895
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	4045.41	2.10	8477.431205
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	4361.58	2.10	9139.986898
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	4619.12	2.10	9679.679446
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	4756.58	2.10	9967.736205
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	4871.64	2.10	10208.85224
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	4896.98	2.10	10261.95393
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	5084.84	2.10	10655.62731
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	5562.21	2.10	11655.98855
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	5686.62	2.10	11916.69814
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	5713.35	2.10	11972.71267
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	5895.58	2.10	12354.58801
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	5949.8	2.10	12468.2097
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	6244.25	2.10	13085.24965
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	7225.33	2.10	15141.16938
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	9052.4	2.10	18969.91856
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	9398.14	2.10	19694.44019
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	9740.36	2.10	20411.58543
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	10732.67	2.10	22491.03838
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2010	0	19345.56	2.10	40539.93391
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	101.15	2.10	211.9666898
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	102.42	2.10	214.6280609
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	102.66	2.10	215.1309972
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	103.64	2.10	217.1846537
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	104.24	2.10	218.4419945
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	104.4	2.10	218.7772853
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	104.98	2.10	219.9927147
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	105.05	2.10	220.1394044
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	105.1	2.10	220.2441828
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	106.1	2.10	222.3397507
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	106.23	2.10	222.6121745
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	107.7	2.10	225.6926593
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	108.36	2.10	227.0757341
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	109.67	2.10	229.820928
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	109.94	2.10	230.3867313
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	111	2.10	232.6080332
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	111.17	2.10	232.9642798
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	114.49	2.10	239.9215651
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	115.34	2.10	241.7027978
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	117.28	2.10	245.7681994
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	118.26	2.10	247.821856
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	118.85	2.10	249.058241
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	119.69	2.10	250.818518
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	120.02	2.10	251.5100554
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	121.77	2.10	255.1772992
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	121.83	2.10	255.3030332
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	122.41	2.10	256.5184626
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	122.5	2.10	256.7070637
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	122.82	2.10	257.3776454
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	123.24	2.10	258.2577839
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	123.46	2.10	258.7188089
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	124.53	2.10	260.9610665
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	126.12	2.10	264.2930194

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	128.94	2.10	270.2025208
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	128.99	2.10	270.3072992
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	129.61	2.10	271.6065512
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	129.66	2.10	271.7113296
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	129.66	2.10	271.7113296
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	130.41	2.10	273.2830055
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	130.97	2.10	274.4565235
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	130.97	2.10	274.4565235
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	131.02	2.10	274.5613019
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	132.55	2.10	277.7675208
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	132.67	2.10	278.0189889
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	133.17	2.10	279.0667729
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	134.44	2.10	281.728144
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	135.3	2.10	283.5303324
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	135.54	2.10	284.0332687
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	135.84	2.10	284.6619391
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	137.4	2.10	287.9310249
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	140.95	2.10	295.3702909
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	142.51	2.10	298.6393767
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	143.05	2.10	299.7709834
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	143.33	2.10	300.3577424
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	145.38	2.10	304.6536565
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	146.54	2.10	307.0845152
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	146.89	2.10	307.817964
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	147.61	2.10	309.3267729
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	147.83	2.10	309.7877978
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	151	2.10	316.4307479
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	151.07	2.10	316.5774377
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	151.24	2.10	316.9336842
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	151.74	2.10	317.9814681
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	151.8	2.10	318.1072022
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	153.91	2.10	322.5288504
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	154.12	2.10	322.9689197
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	155.17	2.10	325.1692659
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	155.39	2.10	325.6302909
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	155.79	2.10	326.468518
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	156.45	2.10	327.8515928
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	156.69	2.10	328.3545291
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	159.13	2.10	333.4677147
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	160.09	2.10	335.4794598
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	160.19	2.10	335.6890166
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	160.6	2.10	336.5481994
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	161.1	2.10	337.5959834
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	161.8	2.10	339.0628809
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	165.28	2.10	346.3554571
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	165.5	2.10	346.816482
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	168.74	2.10	353.6061219
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	170.45	2.10	357.1895429
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	170.65	2.10	357.6086565
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	170.65	2.10	357.6086565
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	170.94	2.10	358.2163712
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	170.96	2.10	358.2582825
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	171.95	2.10	360.3328947
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	173.25	2.10	363.057133
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	174.74	2.10	366.1795291
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	175.23	2.10	367.2063573
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	175.56	2.10	367.8978947
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	176.27	2.10	369.3857479
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	178.93	2.10	374.9599584
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	179.08	2.10	375.2742936
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	179.46	2.10	376.0706094
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	180.01	2.10	377.2231717
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	181.61	2.10	380.5760803
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	186.75	2.10	391.3472992
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	186.83	2.10	391.5149446
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	187.81	2.10	393.5686011
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	188.86	2.10	395.7689474
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	190.33	2.10	398.8494321
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	190.95	2.10	400.1486842
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	191.23	2.10	400.7354432
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	192.66	2.10	403.7321053
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	192.98	2.10	404.402687
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	193.02	2.10	404.4865097
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	194.23	2.10	407.0221468
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	194.46	2.10	407.5041274
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	194.62	2.10	407.8394183
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	194.94	2.10	408.51
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	196.73	2.10	412.2610665
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	196.81	2.10	412.4287119
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	197.62	2.10	414.1261219
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	198.01	2.10	414.9433934
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	199.38	2.10	417.8143213
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	200.56	2.10	420.2870914

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	200.97	2.10	421.1462742
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	203.51	2.10	426.4690166
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	204.14	2.10	427.7892244
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	204.84	2.10	429.2561219
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	206.03	2.10	431.7498476
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	206.85	2.10	433.4682133
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	208.53	2.10	436.9887673
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	208.88	2.10	437.7222161
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	209.49	2.10	439.0005125
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	209.79	2.10	439.6291828
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	211.03	2.10	442.227687
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	211.2	2.10	442.5839335
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	211.72	2.10	443.6736288
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	213.15	2.10	446.6702909
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	215.04	2.10	450.6309141
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	217.31	2.10	455.3878532
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	218.11	2.10	457.0643075
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	218.64	2.10	458.1749584
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	219.6	2.10	460.1867036
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	219.69	2.10	460.3753047
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	219.81	2.10	460.6267729
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	220.68	2.10	462.4499169
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	220.87	2.10	462.8480748
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	221.04	2.10	463.2043213
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	222.68	2.10	466.6410526
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	222.7	2.10	466.682964
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	225.39	2.10	472.3200416
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	225.46	2.10	472.4667313
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	227.6	2.10	476.9512465
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	228.66	2.10	479.1725485
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	228.87	2.10	479.6126177
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	229.03	2.10	479.9479086
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	230.77	2.10	483.5941967
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	231.03	2.10	484.1390443
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	231.37	2.10	484.8515374
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	233.06	2.10	488.3930471
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	233.37	2.10	489.0426731
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	234.58	2.10	491.5783102
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	234.86	2.10	492.1650693
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	235.78	2.10	494.0929917
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	237.89	2.10	498.5146399
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	237.9	2.10	498.5355956
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	238.2	2.10	499.1642659
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	239.33	2.10	501.5322576
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	240.82	2.10	504.6546537
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	241.08	2.10	505.1995014
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	241.2	2.10	505.4509695
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	241.95	2.10	507.0226454
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	243.15	2.10	509.5373269
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	243.51	2.10	510.2917313
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	243.94	2.10	511.1928255
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	244.12	2.10	511.5700277
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	245.39	2.10	514.2313989
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	246.36	2.10	516.2640997
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	246.87	2.10	517.3328393
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	249.08	2.10	521.9640443
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	249.41	2.10	522.6555817
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	249.66	2.10	523.1794737
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	249.67	2.10	523.2004294
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	252.33	2.10	528.7746399
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	252.75	2.10	529.6547784
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	255.08	2.10	534.5374515
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	258.27	2.10	541.222313
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	262.09	2.10	549.2273823
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	262.36	2.10	549.7931856
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	262.49	2.10	550.0656094
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	262.82	2.10	550.7571468
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	263.33	2.10	551.8258864
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	265.74	2.10	556.876205
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	267.41	2.10	560.3758033
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	269.61	2.10	564.9860526
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	269.86	2.10	565.5099446
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	270.1	2.10	566.0128809
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	273.44	2.10	573.0120776
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	274.2	2.10	574.6047091
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	274.61	2.10	575.463892
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	275.6	2.10	577.5385042
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	276.06	2.10	578.5024654
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	276.75	2.10	579.9484072
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	277.03	2.10	580.5351662
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	277.75	2.10	582.0439751
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	280.85	2.10	588.5402355
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	280.88	2.10	588.6031025

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	281.82	2.10	590.5729363
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	281.89	2.10	590.719626
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	282.12	2.10	591.2016066
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	283.71	2.10	594.5335596
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	284.19	2.10	595.5394321
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	285.01	2.10	597.2577978
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	286.04	2.10	599.4162327
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	287.05	2.10	601.5327562
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	287.07	2.10	601.5746676
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	287.31	2.10	602.0776039
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	287.59	2.10	602.6643629
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	287.79	2.10	603.0834765
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	288.07	2.10	603.6702355
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	288.1	2.10	603.7331025
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	288.5	2.10	604.5713296
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	288.68	2.10	604.9485319
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	291.01	2.10	609.831205
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	291.12	2.10	610.0617175
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	291.41	2.10	610.6694321
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	291.88	2.10	611.654349
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	292.53	2.10	613.0164681
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	293.32	2.10	614.6719668
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	293.95	2.10	615.9921745
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	294.16	2.10	616.4322438
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	294.83	2.10	617.8362742
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	296.31	2.10	620.9377147
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	296.99	2.10	622.3627008
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	297.11	2.10	622.614169
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	297.61	2.10	623.6619529
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	299.26	2.10	627.1196399
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	299.64	2.10	627.9159557
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	299.98	2.10	628.6284488
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	300.1	2.10	628.8799169
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	302.26	2.10	633.4063435
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	302.28	2.10	633.4482548
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	304.33	2.10	637.744169
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	304.79	2.10	638.7081302
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	307.15	2.10	643.6536704
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	308.77	2.10	647.0484903
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	308.82	2.10	647.1532687
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	310.12	2.10	649.8775069
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	311.28	2.10	652.3083657
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	311.93	2.10	653.6704848
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	312.1	2.10	654.0267313
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	312.84	2.10	655.5774515
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	314.08	2.10	658.1759557
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	314.42	2.10	658.8884488
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	316.75	2.10	663.7711219
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	316.99	2.10	664.2740582
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	317.18	2.10	664.6722161
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	317.26	2.10	664.8398615
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	317.63	2.10	665.6152216
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	319.4	2.10	669.3243767
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	320.12	2.10	670.8331856
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	320.54	2.10	671.7133241
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	320.75	2.10	672.1533934
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	321.24	2.10	673.1802216
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	321.8	2.10	674.3537396
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	321.81	2.10	674.3746953
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	322.21	2.10	675.2129224
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	322.89	2.10	676.6379086
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	326.47	2.10	684.1400416
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	328.04	2.10	687.4300831
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	328.79	2.10	689.001759
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	330.19	2.10	691.935554
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	332.01	2.10	695.7494875
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	333.09	2.10	698.0127008
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	334.22	2.10	700.3806925
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	335.67	2.10	703.4192659
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	336.48	2.10	705.1166759
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	337.32	2.10	706.8769529
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	339.58	2.10	711.6129363
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	340.96	2.10	714.5048199
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	341.72	2.10	716.0974515
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	341.72	2.10	716.0974515
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	343.35	2.10	719.5132271
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	345.57	2.10	724.1653878
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	349.75	2.10	732.9248615
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	351.27	2.10	736.1101247
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	352.06	2.10	737.7656233
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	352.81	2.10	739.3372992
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	354.55	2.10	742.9835873
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	354.56	2.10	743.0045429

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	354.66	2.10	743.2140997
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	357.96	2.10	750.1294737
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	359.28	2.10	752.8956233
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	359.37	2.10	753.0842244
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	359.56	2.10	753.4823823
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	361.52	2.10	757.5896953
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	364.62	2.10	764.0859557
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	364.94	2.10	764.7565374
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	365.91	2.10	766.7892382
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	368.33	2.10	771.8605125
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	368.65	2.10	772.5310942
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	368.8	2.10	772.8454294
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	368.99	2.10	773.2435873
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	370.7	2.10	776.8270083
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	371.77	2.10	779.0692659
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	373.46	2.10	782.6107756
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	374.36	2.10	784.4967867
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	376.12	2.10	788.1849861
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	377.18	2.10	790.4062881
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	379.99	2.10	796.2948338
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	381.28	2.10	798.9981163
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	381.55	2.10	799.5639197
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	381.62	2.10	799.7106094
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	382.85	2.10	802.2881579
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	384.24	2.10	805.2009972
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	384.4	2.10	805.5362881
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	385.17	2.10	807.1498753
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	385.54	2.10	807.9252355
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	386.09	2.10	809.0777978
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	386.61	2.10	810.1674931
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	388.51	2.10	814.149072
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	391.17	2.10	819.7232825
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	392.14	2.10	821.7559834
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	392.54	2.10	822.5942105
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	392.91	2.10	823.3695706
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	393.14	2.10	823.8515512
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	401.37	2.10	841.0980748
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	402.8	2.10	844.0947368
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	402.89	2.10	844.283338
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	402.95	2.10	844.409072
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	403.83	2.10	846.2531717
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	405.91	2.10	850.6119529
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	407.08	2.10	853.0637673
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	407.63	2.10	854.2163296
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	407.83	2.10	854.6354432
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	408.39	2.10	855.8089612
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	408.56	2.10	856.1652078
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	408.97	2.10	857.0243906
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	410.12	2.10	859.4342936
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	411.28	2.10	861.8651524
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	412.83	2.10	865.1132825
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	413.72	2.10	866.978338
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	415.84	2.10	871.4209418
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	415.95	2.10	871.6514543
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	417.92	2.10	875.779723
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	421.82	2.10	883.9524377
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	422.46	2.10	885.2936011
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	422.7	2.10	885.7965374
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	424.92	2.10	890.4486981
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	426.11	2.10	892.9424238
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	426.35	2.10	893.4453601
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	426.35	2.10	893.4453601
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	428.09	2.10	897.0916482
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	429.02	2.10	899.0405263
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	429.19	2.10	899.3967729
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	430.1	2.10	901.3037396
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	430.89	2.10	902.9592382
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	431.77	2.10	904.803338
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	432.42	2.10	906.1654571
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	433.48	2.10	908.386759
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	435.34	2.10	912.2845152
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	435.49	2.10	912.5988504
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	435.92	2.10	913.4999446
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	436.85	2.10	915.4488227
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	438.21	2.10	918.298795
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	438.5	2.10	918.9065097
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	438.96	2.10	919.8704709
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	439.63	2.10	921.2745014
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	440.33	2.10	922.7413989
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	440.66	2.10	923.4329363
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	441.51	2.10	925.214169
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	441.6	2.10	925.4027701
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	441.8	2.10	925.8218837

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	442.09	2.10	926.4295983
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	443.97	2.10	930.3692659
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	444.84	2.10	932.19241
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	446.67	2.10	936.0272992
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	450.68	2.10	944.4305263
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	451.03	2.10	945.1639751
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	451.19	2.10	945.4992659
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	454.31	2.10	952.0374377
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	456.87	2.10	957.4020914
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	459.65	2.10	963.2277701
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	459.79	2.10	963.5211496
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	460.16	2.10	964.2965097
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	460.89	2.10	965.8262742
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	462.49	2.10	969.1791828
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	462.57	2.10	969.3468283
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	462.64	2.10	969.493518
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	463.15	2.10	970.5622576
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	463.23	2.10	970.729903
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	463.99	2.10	972.3225346
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	464.09	2.10	972.5320914
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	465.3	2.10	975.0677285
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	465.83	2.10	976.1783795
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	466.17	2.10	976.8908726
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	466.6	2.10	977.7919668
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	469.26	2.10	983.3661773
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	470.06	2.10	985.0426316
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	470.38	2.10	985.7132133
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	470.4	2.10	985.7551247
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	471.43	2.10	987.9135596
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	471.75	2.10	988.5841413
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	471.8	2.10	988.6889197
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	472.25	2.10	989.6319252
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	473.12	2.10	991.4550693
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	476.63	2.10	998.8105125
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	478.47	2.10	1002.666357
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	480.25	2.10	1006.396468
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	480.41	2.10	1006.731759
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	481.69	2.10	1009.414086
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	481.73	2.10	1009.497909
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	483.82	2.10	1013.877645
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	485.14	2.10	1016.643795
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	485.24	2.10	1016.853352
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	485.32	2.10	1017.020997
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	488.29	2.10	1023.244834
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	488.83	2.10	1024.37644
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	491.06	2.10	1029.049557
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	492.55	2.10	1032.171953
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	494.64	2.10	1036.55169
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	495.21	2.10	1037.746163
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	496.75	2.10	1040.973338
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	497.62	2.10	1042.796482
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	497.96	2.10	1043.508975
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	499.72	2.10	1047.197175
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	500.41	2.10	1048.643116
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	501.43	2.10	1050.780596
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	501.59	2.10	1051.115886
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	503.84	2.10	1055.830914
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	503.84	2.10	1055.830914
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	504.16	2.10	1056.501496
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	507.16	2.10	1062.788199
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	509.22	2.10	1067.105069
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	511.27	2.10	1071.400983
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	511.5	2.10	1071.882964
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	513.72	2.10	1076.535125
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	513.72	2.10	1076.535125
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	515.98	2.10	1081.271108
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	517.22	2.10	1083.869612
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	518.12	2.10	1085.755623
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	518.5	2.10	1086.551939
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	519.37	2.10	1088.375083
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	520.68	2.10	1091.120277
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	520.96	2.10	1091.707036
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	523.74	2.10	1097.532715
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	524.07	2.10	1098.224252
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	524.49	2.10	1099.104391
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	524.58	2.10	1099.292992
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	524.84	2.10	1099.837839
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	525.14	2.10	1100.46651
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	527.09	2.10	1104.552867
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	528.89	2.10	1108.324889
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	531.77	2.10	1114.360125
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	532.37	2.10	1115.617465
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	532.92	2.10	1116.770028

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	533.83	2.10	1118.676994
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	534.06	2.10	1119.158975
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	534.6	2.10	1120.290582
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	534.81	2.10	1120.730651
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	535.66	2.10	1122.511884
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	536.63	2.10	1124.544584
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	539.51	2.10	1130.57982
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	540.54	2.10	1132.738255
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	541.32	2.10	1134.372798
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	543.61	2.10	1139.171648
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	544.02	2.10	1140.030831
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	545.98	2.10	1144.138144
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	547.02	2.10	1146.317535
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	548.17	2.10	1148.727438
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	548.74	2.10	1149.921911
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	549.29	2.10	1151.074474
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	549.65	2.10	1151.828878
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	553.36	2.10	1159.603435
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	553.65	2.10	1160.21115
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	554.53	2.10	1162.055249
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	557.98	2.10	1169.284958
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	559.23	2.10	1171.904418
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	560.98	2.10	1175.571662
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	564.33	2.10	1182.591814
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	564.98	2.10	1183.953934
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	566.18	2.10	1186.468615
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	567.85	2.10	1189.968213
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	568.18	2.10	1190.659751
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	568.78	2.10	1191.917091
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	572.76	2.10	1200.257452
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	575.75	2.10	1206.523199
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	579.54	2.10	1214.465402
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	579.55	2.10	1214.486357
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	579.95	2.10	1215.324584
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	580.91	2.10	1217.33633
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	582.09	2.10	1219.8091
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	584.85	2.10	1225.592867
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	586.45	2.10	1228.945776
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	586.63	2.10	1229.322978
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	588.03	2.10	1232.256773
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	590.44	2.10	1237.307091
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	591.49	2.10	1239.507438
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	592.5	2.10	1241.623961
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	594.05	2.10	1244.872091
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	594.61	2.10	1246.045609
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	597.52	2.10	1252.143712
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	598.91	2.10	1255.056551
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	599.42	2.10	1256.125291
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	601.28	2.10	1260.023047
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	605.1	2.10	1268.028116
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	606.06	2.10	1270.039861
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	606.16	2.10	1270.249418
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	606.66	2.10	1271.297202
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	607.6	2.10	1273.267036
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	612.58	2.10	1283.702964
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	612.73	2.10	1284.017299
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	612.75	2.10	1284.059211
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	612.8	2.10	1284.163989
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	612.89	2.10	1284.35259
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	614.48	2.10	1287.684543
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	615.28	2.10	1289.360997
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	615.84	2.10	1290.534515
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	617.99	2.10	1295.039986
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	619.3	2.10	1297.78518
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	619.66	2.10	1298.539584
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	623.19	2.10	1305.936939
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	623.88	2.10	1307.382881
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	624.16	2.10	1307.96964
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	624.69	2.10	1309.080291
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	626.28	2.10	1312.412244
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	629.08	2.10	1318.279834
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	630.76	2.10	1321.800388
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	631.76	2.10	1323.895956
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	632.4	2.10	1325.237119
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	633.29	2.10	1327.102175
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	633.61	2.10	1327.772756
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	634.03	2.10	1328.652895
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	634.64	2.10	1329.931191
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	634.87	2.10	1330.413172
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	637.35	2.10	1335.61018
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	638.17	2.10	1337.328546
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	639.2	2.10	1339.486981
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	640.27	2.10	1341.729238

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	640.87	2.10	1342.986579
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	642.91	2.10	1347.261537
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	645.56	2.10	1352.814792
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	646	2.10	1353.736842
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	648.05	2.10	1358.032756
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	651.97	2.10	1366.247382
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	652.49	2.10	1367.337078
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	652.56	2.10	1367.483767
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	653.19	2.10	1368.803975
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	653.91	2.10	1370.312784
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	654.58	2.10	1371.716814
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	655.29	2.10	1373.204668
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	657.57	2.10	1377.982562
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	659.17	2.10	1381.335471
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	659.58	2.10	1382.194654
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	662.54	2.10	1388.397535
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	662.8	2.10	1388.942382
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	663.31	2.10	1390.011122
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	663.34	2.10	1390.073989
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	663.72	2.10	1390.870305
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	665.62	2.10	1394.851884
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	666.47	2.10	1396.633116
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	667.91	2.10	1399.650734
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	668.3	2.10	1400.468006
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	669.04	2.10	1402.018726
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	670.04	2.10	1404.114294
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	670.07	2.10	1404.177161
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	671.33	2.10	1406.817576
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	671.54	2.10	1407.257645
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	673.47	2.10	1411.302091
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	673.85	2.10	1412.098407
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	675.19	2.10	1414.906468
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	675.38	2.10	1415.304626
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	675.56	2.10	1415.681828
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	676.38	2.10	1417.400194
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	677.07	2.10	1418.846136
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	679.37	2.10	1423.665942
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	679.9	2.10	1424.776593
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	681.02	2.10	1427.123629
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	681.11	2.10	1427.31223
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	683.07	2.10	1431.419543
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	683.57	2.10	1432.467327
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	686	2.10	1437.559557
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	687.34	2.10	1440.367618
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	692.76	2.10	1451.725596
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	692.83	2.10	1451.872285
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	695.06	2.10	1456.545402
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	696.08	2.10	1458.682881
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	696.85	2.10	1460.296468
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	697.33	2.10	1461.302341
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	699.94	2.10	1466.771773
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	700.89	2.10	1468.762562
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	701.24	2.10	1469.496011
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	701.6	2.10	1470.250416
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	703.4	2.10	1474.022438
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	705.62	2.10	1478.674598
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	707.75	2.10	1483.138158
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	710.45	2.10	1488.796191
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	713.69	2.10	1495.585831
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	718.88	2.10	1506.461828
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	720.82	2.10	1510.52723
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	720.83	2.10	1510.548186
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	720.96	2.10	1510.820609
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	721.64	2.10	1512.245596
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	723.37	2.10	1515.870928
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	723.53	2.10	1516.206219
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	724.37	2.10	1517.966496
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	725.28	2.10	1519.873463
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	726.08	2.10	1521.549917
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	726.53	2.10	1522.492922
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	726.8	2.10	1523.058726
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	727.41	2.10	1524.337022
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	730.42	2.10	1530.644681
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	730.45	2.10	1530.707548
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	735.53	2.10	1541.353033
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	736.56	2.10	1543.511468
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	737.07	2.10	1544.580208
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	738.77	2.10	1548.142673
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	741.34	2.10	1553.528283
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	743.42	2.10	1557.887064
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	745.55	2.10	1562.350623
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	746.23	2.10	1563.775609
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	748.4	2.10	1568.322992

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	748.59	2.10	1568.72115
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	748.64	2.10	1568.825928
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	749.85	2.10	1571.361565
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	751.5	2.10	1574.819252
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	751.88	2.10	1575.615568
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	753.6	2.10	1579.219945
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	753.7	2.10	1579.429501
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	754.37	2.10	1580.833532
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	755	2.10	1582.15374
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	756.9	2.10	1586.135319
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	757.64	2.10	1587.686039
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	758.74	2.10	1589.991163
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	758.83	2.10	1590.179765
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	760	2.10	1592.631579
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	760.61	2.10	1593.909875
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	761.05	2.10	1594.831925
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	761.55	2.10	1595.879709
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	762.61	2.10	1598.101011
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	762.95	2.10	1598.813504
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	763.05	2.10	1599.023061
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	763.95	2.10	1600.909072
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	767.04	2.10	1607.384377
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	767.84	2.10	1609.060831
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	768.17	2.10	1609.752368
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	768.56	2.10	1610.56964
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	768.78	2.10	1611.030665
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	770.69	2.10	1615.033199
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	771.64	2.10	1617.023989
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	772.51	2.10	1618.847133
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	773.34	2.10	1620.586454
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	775.17	2.10	1624.421343
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	776.04	2.10	1626.244488
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	776.1	2.10	1626.370222
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	776.91	2.10	1628.067632
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	777.78	2.10	1629.890776
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	778.21	2.10	1630.79187
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	779.53	2.10	1633.558019
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	779.85	2.10	1634.228601
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	781.28	2.10	1637.225263
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	786.95	2.10	1649.107133
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	787.04	2.10	1649.295734
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	787.24	2.10	1649.714848
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	788.4	2.10	1652.145706
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	789.9	2.10	1655.289058
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	790.78	2.10	1657.133158
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	791.62	2.10	1658.893435
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	792.33	2.10	1660.381288
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	792.67	2.10	1661.093781
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	793.27	2.10	1662.351122
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	793.36	2.10	1662.539723
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	795.88	2.10	1667.820554
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	797.75	2.10	1671.739266
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	800.04	2.10	1676.538116
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	802.23	2.10	1681.12741
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	807.63	2.10	1692.443476
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	810.53	2.10	1698.520623
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	810.99	2.10	1699.484584
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	811.18	2.10	1699.882742
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	812.32	2.10	1702.27169
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	815.77	2.10	1709.501399
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	815.88	2.10	1709.731911
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	815.93	2.10	1709.83669
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	816.52	2.10	1711.073075
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	817.1	2.10	1712.288504
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	818.57	2.10	1715.368989
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	818.97	2.10	1716.207216
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	820.22	2.10	1718.826676
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	820.66	2.10	1719.748726
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	820.7	2.10	1719.832548
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	826.21	2.10	1731.379127
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	827.59	2.10	1734.271011
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	828.3	2.10	1735.758864
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	828.94	2.10	1737.100028
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	828.98	2.10	1737.18385
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	830.08	2.10	1739.488975
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	831.33	2.10	1742.108435
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	832.84	2.10	1745.272742
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	834.44	2.10	1748.625651
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	834.78	2.10	1749.338144
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	836.01	2.10	1751.915693
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	838.47	2.10	1757.070789
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	838.95	2.10	1758.076662
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	839.08	2.10	1758.349086

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	842.28	2.10	1765.054903
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	842.34	2.10	1765.180637
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	845.06	2.10	1770.880582
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	849.12	2.10	1779.388587
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	849.82	2.10	1780.855485
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	851.37	2.10	1784.103615
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	852.44	2.10	1786.345873
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	853.38	2.10	1788.315706
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	855.29	2.10	1792.318241
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	855.68	2.10	1793.135512
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	856.8	2.10	1795.482548
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	857	2.10	1795.901662
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	858.21	2.10	1798.437299
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	859.15	2.10	1800.407133
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	861.96	2.10	1806.295679
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	868.76	2.10	1820.54554
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	870.19	2.10	1823.542202
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	871.2	2.10	1825.658726
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	871.75	2.10	1826.811288
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	872.5	2.10	1828.382964
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	874.29	2.10	1832.13403
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	875.41	2.10	1834.481066
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	877.42	2.10	1838.693158
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	878.68	2.10	1841.333573
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	878.87	2.10	1841.731731
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	880.6	2.10	1845.357064
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	883.15	2.10	1850.700762
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	883.54	2.10	1851.518033
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	888.28	2.10	1861.451025
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	888.71	2.10	1862.352119
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	892.26	2.10	1869.791385
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	892.28	2.10	1869.833296
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	895.72	2.10	1877.04205
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	897.61	2.10	1881.002673
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	897.75	2.10	1881.296053
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	899.48	2.10	1884.921385
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	899.63	2.10	1885.23572
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	900.19	2.10	1886.409238
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	900.77	2.10	1887.624668
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	903.17	2.10	1892.65403
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	903.19	2.10	1892.695942
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	903.22	2.10	1892.758809
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	903.56	2.10	1893.471302
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	908.79	2.10	1904.431122
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	909.04	2.10	1904.955014
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	909.59	2.10	1906.107576
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	910.18	2.10	1907.343961
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	911.12	2.10	1909.313795
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	911.53	2.10	1910.172978
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	912.2	2.10	1911.577008
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	914.52	2.10	1916.438726
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	916.05	2.10	1919.644945
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	916.87	2.10	1921.36331
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	917.43	2.10	1922.536828
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	920.98	2.10	1929.976094
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	921.51	2.10	1931.086745
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	924.75	2.10	1937.876385
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	925.57	2.10	1939.594751
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	928.33	2.10	1945.378518
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	929.38	2.10	1947.578864
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	931.66	2.10	1952.356759
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	932.29	2.10	1953.676967
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	933.76	2.10	1956.757452
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	936.2	2.10	1961.870637
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	936.76	2.10	1963.044155
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	939.49	2.10	1968.765055
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	941.34	2.10	1972.641856
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	951	2.10	1992.885042
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	954.73	2.10	2000.70151
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	954.99	2.10	2001.246357
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	957.31	2.10	2006.108075
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	957.39	2.10	2006.27572
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	959.2	2.10	2010.068698
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	959.38	2.10	2010.4459
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	961.6	2.10	2015.098061
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	964.33	2.10	2020.818961
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	964.47	2.10	2021.112341
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	965.16	2.10	2022.558283
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	966.64	2.10	2025.659723
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	967.76	2.10	2028.006759
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	979.78	2.10	2053.195485
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	982.77	2.10	2059.461233
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	985.09	2.10	2064.32295

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	988.13	2.10	2070.693476
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	988.84	2.10	2072.18133
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	989.22	2.10	2072.977645
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	990.68	2.10	2076.037175
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	992.52	2.10	2079.893019
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	992.65	2.10	2080.165443
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	993.2	2.10	2081.318006
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	993.5	2.10	2081.946676
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	995.36	2.10	2085.844432
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	995.47	2.10	2086.074945
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	995.7	2.10	2086.556925
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1002.4	2.10	2100.59723
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1006.51	2.10	2109.210014
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1010.82	2.10	2118.241911
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1011.24	2.10	2119.12205
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1012.83	2.10	2122.454003
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1013.43	2.10	2123.711343
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1013.86	2.10	2124.612438
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1015.37	2.10	2127.776745
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1015.57	2.10	2128.195859
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1016	2.10	2129.096953
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1018.57	2.10	2134.482562
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1019.75	2.10	2136.955332
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1020.43	2.10	2138.380319
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1021.75	2.10	2141.146468
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1024.2	2.10	2146.280609
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1027.38	2.10	2152.944515
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1030.06	2.10	2158.560637
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1031.42	2.10	2161.410609
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1034.64	2.10	2168.158338
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1035.32	2.10	2169.583324
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1035.46	2.10	2169.876704
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1039.86	2.10	2179.097202
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1041.83	2.10	2183.225471
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1042.74	2.10	2185.132438
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1042.88	2.10	2185.425817
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1046.89	2.10	2193.829044
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1054.01	2.10	2208.749488
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1054.92	2.10	2210.656454
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1056.32	2.10	2213.590249
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1056.43	2.10	2213.820762
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1057.96	2.10	2217.026981
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1057.98	2.10	2217.068892
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1058.64	2.10	2218.451967
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1062.04	2.10	2225.576898
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1066.13	2.10	2234.14777
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1066.62	2.10	2235.174598
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1067.7	2.10	2237.437812
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1070.11	2.10	2242.48813
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1070.87	2.10	2244.080762
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1071.94	2.10	2246.323019
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1072.67	2.10	2247.852784
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1073.03	2.10	2248.607188
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1073.79	2.10	2250.19982
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1074.39	2.10	2251.457161
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1082.21	2.10	2267.844501
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1082.25	2.10	2267.928324
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1083.46	2.10	2270.463961
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1084.86	2.10	2273.397756
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1085.32	2.10	2274.361717
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1088.32	2.10	2280.648421
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1093.73	2.10	2291.985443
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1093.81	2.10	2292.153089
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1095.84	2.10	2296.407091
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1096.66	2.10	2298.125457
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1097.2	2.10	2299.257064
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1099.4	2.10	2303.867313
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1100.12	2.10	2305.376122
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1100.56	2.10	2306.298172
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1105.24	2.10	2316.105429
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1111.69	2.10	2329.621842
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1114.74	2.10	2336.013324
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1117.49	2.10	2341.776136
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1118.43	2.10	2343.74597
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1120.17	2.10	2347.392258
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1123.07	2.10	2353.469404
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1125.13	2.10	2357.786274
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1125.37	2.10	2358.289211
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1125.49	2.10	2358.540679
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1127.58	2.10	2362.920416
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1129.14	2.10	2366.189501
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1130.17	2.10	2368.347936
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1133.17	2.10	2374.63464

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1133.5	2.10	2375.326177
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1134.6	2.10	2377.631302
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1140.52	2.10	2390.037064
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1145.72	2.10	2400.934017
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1147.72	2.10	2405.125152
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1149.08	2.10	2407.975125
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1150.46	2.10	2410.867008
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1150.92	2.10	2411.83097
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1151.76	2.10	2413.591247
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1152.75	2.10	2415.665859
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1159.15	2.10	2429.077493
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1160.75	2.10	2432.430402
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1161.59	2.10	2434.190679
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1164.92	2.10	2441.16892
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1165.11	2.10	2441.567078
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1165.79	2.10	2442.992064
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1166.83	2.10	2445.171454
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1171.75	2.10	2455.481648
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1172.95	2.10	2457.99633
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1174.28	2.10	2460.783435
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1175.18	2.10	2462.669446
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1180.4	2.10	2473.60831
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1181.69	2.10	2476.311593
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1185.25	2.10	2483.771814
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1191.98	2.10	2497.874986
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1192.2	2.10	2498.336011
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1196.65	2.10	2507.661288
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1199.26	2.10	2513.13072
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1199.96	2.10	2514.597618
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1200.77	2.10	2516.295028
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1204.42	2.10	2523.94385
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1205.07	2.10	2525.30597
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1205.15	2.10	2525.473615
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1206.42	2.10	2528.134986
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1208	2.10	2531.445983
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1210.57	2.10	2536.831593
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1214.24	2.10	2544.522327
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1216.03	2.10	2548.273393
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1217.53	2.10	2551.416745
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1217.8	2.10	2551.982548
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1218.09	2.10	2552.590263
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1219.22	2.10	2554.958255
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1219.94	2.10	2556.467064
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1223.34	2.10	2563.591994
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1224.33	2.10	2565.666607
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1230.4	2.10	2578.386704
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1231.14	2.10	2579.937424
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1231.24	2.10	2580.146981
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1234.51	2.10	2586.999488
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1237.36	2.10	2592.971856
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1239.83	2.10	2598.147909
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1242.39	2.10	2603.512562
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1248.55	2.10	2616.42126
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1251.99	2.10	2623.630014
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1252.97	2.10	2625.68367
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1259.59	2.10	2639.55633
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1261.9	2.10	2644.397091
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1266.24	2.10	2653.491856
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1266.6	2.10	2654.24626
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1267.77	2.10	2656.698075
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1269.96	2.10	2661.287368
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1273.9	2.10	2669.543906
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1275.98	2.10	2673.902687
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1276.4	2.10	2674.782825
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1277.89	2.10	2677.905222
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1282.14	2.10	2686.811385
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1284.14	2.10	2691.002521
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1286.13	2.10	2695.172701
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1287.33	2.10	2697.687382
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1291.97	2.10	2707.410817
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1294.52	2.10	2712.754515
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1296.07	2.10	2716.002645
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1296.91	2.10	2717.762922
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1297.91	2.10	2719.85849
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1297.93	2.10	2719.900402
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1299.96	2.10	2724.154404
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1301.43	2.10	2727.234889
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1302.03	2.10	2728.49223
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1303.16	2.10	2730.860222
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1307.86	2.10	2740.709391
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1308.43	2.10	2741.903864
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1310.24	2.10	2745.696842
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1312.49	2.10	2750.41187

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1312.91	2.10	2751.292008
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1318.57	2.10	2763.152922
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1321.48	2.10	2769.251025
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1322.9	2.10	2772.226731
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1324.45	2.10	2775.474861
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1326.91	2.10	2780.629958
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1326.91	2.10	2780.629958
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1330.38	2.10	2787.901579
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1331.96	2.10	2791.212576
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1334.66	2.10	2796.870609
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1334.71	2.10	2796.975388
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1334.82	2.10	2797.2059
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1337.58	2.10	2802.989668
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1337.75	2.10	2803.345914
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1340.86	2.10	2809.86313
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1341.9	2.10	2812.042521
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1345.14	2.10	2818.832161
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1345.97	2.10	2820.571482
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1346.07	2.10	2820.781039
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1347.25	2.10	2823.253809
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1350.05	2.10	2829.121399
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1354.91	2.10	2839.305859
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1355.78	2.10	2841.129003
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1359.05	2.10	2847.98151
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1359.16	2.10	2848.212022
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1359.36	2.10	2848.631136
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1359.83	2.10	2849.616053
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1364.5	2.10	2859.402355
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1366.68	2.10	2863.970693
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1370.07	2.10	2871.074668
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1372.16	2.10	2875.454404
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1379.99	2.10	2891.862701
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1381.24	2.10	2894.482161
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1387.49	2.10	2907.57946
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1392.49	2.10	2918.057299
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1392.5	2.10	2918.078255
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1394.51	2.10	2922.290346
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1394.62	2.10	2922.520859
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1395.3	2.10	2923.945845
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1397.37	2.10	2928.28367
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1397.85	2.10	2929.289543
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1400.2	2.10	2934.214127
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1404.28	2.10	2942.764044
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1404.58	2.10	2943.392715
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1405.57	2.10	2945.467327
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1406.81	2.10	2948.065831
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1407.09	2.10	2948.65259
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1409.67	2.10	2954.059155
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1410.78	2.10	2956.385235
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1412.44	2.10	2959.863878
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1412.54	2.10	2960.073435
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1413.85	2.10	2962.818629
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1414.13	2.10	2963.405388
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1415.42	2.10	2966.10867
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1420.15	2.10	2976.020706
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1427.01	2.10	2990.396302
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1427.28	2.10	2990.962105
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1432.11	2.10	3001.083698
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1433.83	2.10	3004.688075
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1439.58	2.10	3016.73759
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1441.33	2.10	3020.404834
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1445.29	2.10	3028.703283
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1446.08	2.10	3030.358781
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1451.87	2.10	3042.492119
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1453.09	2.10	3045.048712
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1456.17	2.10	3051.503061
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1457.31	2.10	3053.892008
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1458.7	2.10	3056.804848
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1458.71	2.10	3056.825803
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1459.75	2.10	3059.005194
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1459.85	2.10	3059.214751
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1462.08	2.10	3063.887867
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1462.21	2.10	3064.160291
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1463.49	2.10	3066.842618
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1464.51	2.10	3068.980097
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1466.92	2.10	3074.030416
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1467.17	2.10	3074.554307
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1470.01	2.10	3080.50572
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1471.11	2.10	3082.810845
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1471.73	2.10	3084.110097
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1473.12	2.10	3087.022936
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1474.13	2.10	3089.13946
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1474.34	2.10	3089.579529

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1479.83	2.10	3101.084197
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1481.42	2.10	3104.41615
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1481.53	2.10	3104.646662
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1482.56	2.10	3106.805097
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1487.61	2.10	3117.387715
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1491.1	2.10	3124.701247
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1491.6	2.10	3125.74903
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1494.02	2.10	3130.820305
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1495.7	2.10	3134.340859
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1496.64	2.10	3136.310693
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1497.2	2.10	3137.484211
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1498.42	2.10	3140.040803
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1498.87	2.10	3140.983809
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1499.66	2.10	3142.639307
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1502.5	2.10	3148.59072
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1503.49	2.10	3150.665332
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1504.8	2.10	3153.410526
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1505.89	2.10	3155.694695
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1506.06	2.10	3156.050942
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1507.94	2.10	3159.990609
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1508.88	2.10	3161.960443
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1514.44	2.10	3173.611801
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1514.64	2.10	3174.030914
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1519.61	2.10	3184.445886
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1524.13	2.10	3193.917853
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1533.28	2.10	3213.092299
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1534.82	2.10	3216.319474
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1536.75	2.10	3220.36392
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1536.84	2.10	3220.552521
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1540.49	2.10	3228.201343
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1541.47	2.10	3230.255
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1544.84	2.10	3237.317064
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1544.9	2.10	3237.442798
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1554.69	2.10	3257.958407
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1556.78	2.10	3262.338144
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1558.8	2.10	3266.571191
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1559.8	2.10	3268.666759
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1567.37	2.10	3284.530208
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1570.69	2.10	3291.487493
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1571.34	2.10	3292.849612
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1572.08	2.10	3294.400332
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1578.13	2.10	3307.078518
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1578.59	2.10	3308.042479
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1584.53	2.10	3320.490152
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1587.01	2.10	3325.687161
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1591.74	2.10	3335.599197
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1600.12	2.10	3353.160055
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1605.59	2.10	3364.622812
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1607.99	2.10	3369.652175
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1611.4	2.10	3376.798061
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1614.33	2.10	3382.938075
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1621.56	2.10	3398.08903
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1624.12	2.10	3403.453684
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1634.58	2.10	3425.373324
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1646.13	2.10	3449.577133
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1646.71	2.10	3450.792562
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1647.39	2.10	3452.217548
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1650.8	2.10	3459.363435
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1656.69	2.10	3471.70633
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1658.11	2.10	3474.682036
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1659.25	2.10	3477.070983
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1660.97	2.10	3480.67536
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1661.32	2.10	3481.408809
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1664.22	2.10	3487.485956
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1673.6	2.10	3507.142382
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1674.41	2.10	3508.839792
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1677.03	2.10	3514.33018
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1678.13	2.10	3516.635305
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1680.69	2.10	3521.999958
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1681.64	2.10	3523.990748
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1682.98	2.10	3526.798809
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1683.24	2.10	3527.343657
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1686.56	2.10	3534.300942
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1696.55	2.10	3555.235665
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1698.47	2.10	3559.259155
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1698.57	2.10	3559.468712
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1703.57	2.10	3569.946551
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1704.08	2.10	3571.015291
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1704.26	2.10	3571.392493
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1712.9	2.10	3589.498199
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1713.97	2.10	3591.740457
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1717.96	2.10	3600.101773
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1727.51	2.10	3620.114446

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1728.71	2.10	3622.629127
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1731.74	2.10	3628.978698
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1735.09	2.10	3635.99885
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1739.72	2.10	3645.70133
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1742.49	2.10	3651.506053
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1742.49	2.10	3651.506053
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1745.56	2.10	3657.939446
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1745.92	2.10	3658.69385
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1746.14	2.10	3659.154875
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1750.14	2.10	3667.537147
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1758.73	2.10	3685.538075
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1759.83	2.10	3687.843199
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1761.08	2.10	3690.462659
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1763.1	2.10	3694.695706
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1763.79	2.10	3696.141648
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1779.18	2.10	3728.392438
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1779.26	2.10	3728.560083
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1783.26	2.10	3736.942355
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1785.61	2.10	3741.866939
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1786.88	2.10	3744.52831
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1788.78	2.10	3748.509889
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1788.85	2.10	3748.656579
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1795.16	2.10	3761.879612
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1798.39	2.10	3768.648296
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1799.41	2.10	3770.785776
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1805.48	2.10	3783.505873
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1806.71	2.10	3786.083421
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1807.43	2.10	3787.59223
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1811.36	2.10	3795.827812
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1812.02	2.10	3797.210886
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1813.79	2.10	3800.920042
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1815.38	2.10	3804.251994
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1820.27	2.10	3814.499321
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1822.89	2.10	3819.989709
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1827.85	2.10	3830.383726
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1831.11	2.10	3837.215277
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1832.24	2.10	3839.583269
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1832.54	2.10	3840.211939
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1837.23	2.10	3850.040152
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1838.78	2.10	3853.288283
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1839.43	2.10	3854.650402
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1842.82	2.10	3861.754377
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1850.34	2.10	3877.513047
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1855.26	2.10	3887.823241
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1858.5	2.10	3894.612881
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1861.73	2.10	3901.381565
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1861.9	2.10	3901.737812
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1865.38	2.10	3909.030388
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1867.8	2.10	3914.101662
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1874.43	2.10	3927.995277
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1875.22	2.10	3929.650776
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1879.46	2.10	3938.535983
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1882.03	2.10	3943.921593
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1882.42	2.10	3944.738864
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1883.34	2.10	3946.666787
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1884.19	2.10	3948.448019
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1891.96	2.10	3964.730582
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1896.46	2.10	3974.160637
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1899.6	2.10	3980.74072
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1910.22	2.10	4002.995651
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1911.57	2.10	4005.824668
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1912.94	2.10	4008.695596
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1913.02	2.10	4008.863241
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1917.74	2.10	4018.754321
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1921.74	2.10	4027.136593
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1923.11	2.10	4030.007521
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1923.29	2.10	4030.384723
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1923.96	2.10	4031.788753
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1924.26	2.10	4032.417424
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1925.13	2.10	4034.240568
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1925.25	2.10	4034.492036
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1929.51	2.10	4043.419155
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1930.33	2.10	4045.137521
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1932.75	2.10	4050.208795
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1937.44	2.10	4060.037008
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1939.5	2.10	4064.353878
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1940.99	2.10	4067.476274
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1950.46	2.10	4087.321302
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1951.85	2.10	4090.234141
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1953.35	2.10	4093.377493
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1954.34	2.10	4095.452105
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1961.02	2.10	4109.450499
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1961.7	2.10	4110.875485

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1961.71	2.10	4110.89644
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1962.81	2.10	4113.201565
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1969.59	2.10	4127.409515
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1973.4	2.10	4135.393629
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1974.35	2.10	4137.384418
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1975.22	2.10	4139.207562
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1975.33	2.10	4139.438075
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1978.1	2.10	4145.242798
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1982.29	2.10	4154.023227
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1982.61	2.10	4154.693809
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1983.94	2.10	4157.480914
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1984.62	2.10	4158.9059
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1984.77	2.10	4159.220235
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1989	2.10	4168.084488
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1989.15	2.10	4168.398823
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1992.97	2.10	4176.403892
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1993.43	2.10	4177.367853
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1994.14	2.10	4178.855706
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	1997.65	2.10	4186.21115
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2001.69	2.10	4194.677244
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2004.56	2.10	4200.691524
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2005.52	2.10	4202.703269
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2006.46	2.10	4204.673102
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2009.98	2.10	4212.049501
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2012.3	2.10	4216.911219
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2014.03	2.10	4220.536551
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2018.35	2.10	4229.589404
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2020.75	2.10	4234.618767
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2021.23	2.10	4235.62464
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2024.93	2.10	4243.378241
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2027.86	2.10	4249.518255
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2030.1	2.10	4254.212327
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2031.04	2.10	4256.182161
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2031.67	2.10	4257.502368
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2035	2.10	4264.480609
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2047.88	2.10	4291.471524
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2050.53	2.10	4297.024778
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2058.16	2.10	4313.013961
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2060.53	2.10	4317.980457
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2061.55	2.10	4320.117936
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2062.47	2.10	4322.045859
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2064.19	2.10	4325.650235
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2065.05	2.10	4327.452424
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2067.01	2.10	4331.559737
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2069.29	2.10	4336.337632
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2070.83	2.10	4339.564806
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2072.26	2.10	4342.561468
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2073.24	2.10	4344.615125
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2073.34	2.10	4344.824681
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2082.55	2.10	4364.124861
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2084.04	2.10	4367.247258
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2088.75	2.10	4377.117382
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2092.58	2.10	4385.143407
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2093.67	2.10	4387.427576
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2097.73	2.10	4395.935582
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2102.86	2.10	4406.685845
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2113.78	2.10	4429.569446
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2115.76	2.10	4433.71867
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2117.56	2.10	4437.490693
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2117.67	2.10	4437.721205
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2118.51	2.10	4439.481482
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2119.65	2.10	4441.870429
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2119.9	2.10	4442.394321
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2122.86	2.10	4448.597202
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2130.31	2.10	4464.209183
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2131.16	2.10	4465.990416
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2132.18	2.10	4468.127895
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2132.43	2.10	4468.651787
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2136.75	2.10	4477.70464
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2137.61	2.10	4479.506828
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2142.04	2.10	4488.790194
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2142.18	2.10	4489.083573
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2142.63	2.10	4490.026579
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2143.77	2.10	4492.415526
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2145.04	2.10	4495.076898
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2145.76	2.10	4496.585706
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2146.09	2.10	4497.277244
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2147.38	2.10	4499.980526
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2147.54	2.10	4500.315817
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2153.04	2.10	4511.84144
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2154.01	2.10	4513.874141
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2154.39	2.10	4514.670457
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2155.37	2.10	4516.724114

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2155.96	2.10	4517.960499
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2159.72	2.10	4525.839834
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2162.49	2.10	4531.644557
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2164.96	2.10	4536.820609
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2172.96	2.10	4553.585152
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2174.04	2.10	4555.848366
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2176.26	2.10	4560.500526
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2179.1	2.10	4566.451939
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2179.38	2.10	4567.038698
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2186.4	2.10	4581.749584
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2193.81	2.10	4597.277742
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2197.65	2.10	4605.324723
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2197.87	2.10	4605.785748
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2198.58	2.10	4607.273601
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2206.16	2.10	4623.158006
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2207.51	2.10	4625.987022
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2209.5	2.10	4630.157202
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2212.26	2.10	4635.94097
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2213.05	2.10	4637.596468
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2224.42	2.10	4661.423075
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2225.94	2.10	4664.608338
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2243.35	2.10	4701.092175
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2248.14	2.10	4711.129945
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2254.71	2.10	4724.897825
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2258.9	2.10	4733.678255
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2263.6	2.10	4743.527424
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2266.66	2.10	4749.939861
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2267.63	2.10	4751.972562
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2270.33	2.10	4757.630596
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2281.28	2.10	4780.577064
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2282.16	2.10	4782.421163
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2284.79	2.10	4787.932507
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2288.43	2.10	4795.560374
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2289.04	2.10	4796.83867
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2292.43	2.10	4803.942645
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2305.54	2.10	4831.41554
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2309.11	2.10	4838.896717
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2323.77	2.10	4869.617742
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2331.78	2.10	4886.403241
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2335.68	2.10	4894.575956
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2340.59	2.10	4904.865194
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2343.85	2.10	4911.696745
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2346.81	2.10	4917.899626
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2354.96	2.10	4934.978504
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2356.62	2.10	4938.457147
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2361.21	2.10	4948.075803
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2367.54	2.10	4961.340748
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2373.91	2.10	4974.689515
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2374.62	2.10	4976.177368
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2379.68	2.10	4986.780942
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2383.33	2.10	4994.429765
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2388.27	2.10	5004.78187
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2388.88	2.10	5006.060166
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2390.45	2.10	5009.350208
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2394.8	2.10	5018.465928
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2395.01	2.10	5018.905997
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2399.84	2.10	5029.02759
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2405.36	2.10	5040.595125
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2409.17	2.10	5048.579238
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2415.7	2.10	5062.263296
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2429.48	2.10	5091.140222
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2437.1	2.10	5107.108449
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2441.5	2.10	5116.328947
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2443.16	2.10	5119.80759
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2452.04	2.10	5138.416233
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2460.46	2.10	5156.060914
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2461.9	2.10	5159.078532
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2462.53	2.10	5160.39874
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2464.96	2.10	5165.49097
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2465.53	2.10	5166.685443
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2472.84	2.10	5182.004044
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2473.56	2.10	5183.512853
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2474.6	2.10	5185.692244
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2485.54	2.10	5208.617756
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2485.65	2.10	5208.848269
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2489.86	2.10	5217.670609
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2490.84	2.10	5219.724266
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2498.67	2.10	5236.132562
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2499.2	2.10	5237.243213
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2502.59	2.10	5244.347188
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2518.72	2.10	5278.148698
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2523.56	2.10	5288.291247
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2531.18	2.10	5304.259474

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2536	2.10	5314.360111
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2539.66	2.10	5322.029889
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2540.63	2.10	5324.06259
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2541.85	2.10	5326.619183
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2545.81	2.10	5334.917632
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2553.24	2.10	5350.487701
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2556.34	2.10	5356.983961
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2557.2	2.10	5358.78615
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2557.4	2.10	5359.205263
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2560.07	2.10	5364.800429
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2565.65	2.10	5376.493698
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2575.5	2.10	5397.135042
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2586.51	2.10	5420.207244
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2596.71	2.10	5441.582036
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2601.56	2.10	5451.74554
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2607.63	2.10	5464.465637
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2611.5	2.10	5472.575485
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2618.33	2.10	5486.888213
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2629.18	2.10	5509.625125
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2636.8	2.10	5525.593352
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2639.31	2.10	5530.853227
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2639.34	2.10	5530.916094
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2640.41	2.10	5533.158352
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2645.34	2.10	5543.489501
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2646.08	2.10	5545.040222
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2648.57	2.10	5550.258186
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2648.67	2.10	5550.467742
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2663.29	2.10	5581.104945
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2675.71	2.10	5607.131898
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2679.7	2.10	5615.493213
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2679.79	2.10	5615.681814
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2680.51	2.10	5617.190623
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2684.23	2.10	5624.986136
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2687.68	2.10	5632.215845
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2695.79	2.10	5649.2109
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2696.7	2.10	5651.117867
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2702.34	2.10	5662.93687
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2709.09	2.10	5677.081953
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2714.1	2.10	5687.580748
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2716.76	2.10	5693.154958
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2722.22	2.10	5704.596759
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2726.05	2.10	5712.622784
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2731.67	2.10	5724.399875
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2743	2.10	5748.142659
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2750.81	2.10	5764.509044
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2755	2.10	5773.289474
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2769.3	2.10	5803.256094
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2771.38	2.10	5807.614875
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2773.42	2.10	5811.889834
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2775.78	2.10	5816.835374
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2777.36	2.10	5820.146371
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2787.63	2.10	5841.667853
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2788.51	2.10	5843.511953
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2789.63	2.10	5845.858989
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2790.14	2.10	5846.927729
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2790.22	2.10	5847.095374
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2792.44	2.10	5851.747535
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2793.2	2.10	5853.340166
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2798.98	2.10	5865.452548
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2802.29	2.10	5872.388878
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2805.1	2.10	5878.277424
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2807.77	2.10	5883.87259
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2808.03	2.10	5884.417438
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2808.85	2.10	5886.135803
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2812.62	2.10	5894.036094
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2814.08	2.10	5897.095623
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2825.64	2.10	5921.320388
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2828.44	2.10	5927.187978
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2833	2.10	5936.743767
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2837.83	2.10	5946.86536
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2847.01	2.10	5966.102673
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2853.61	2.10	5979.933421
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2862.19	2.10	5997.913393
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2868.13	2.10	6010.361066
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2877.9	2.10	6030.834765
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2881.16	2.10	6037.666316
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2888.43	2.10	6052.901094
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2904.76	2.10	6087.121717
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2910.18	2.10	6098.479695
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2922.76	2.10	6124.841939
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2950.53	2.10	6183.035859
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2954.85	2.10	6192.088712
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2955.94	2.10	6194.372881

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2962.13	2.10	6207.344446
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2963.9	2.10	6211.053601
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2967.61	2.10	6218.828158
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2971.74	2.10	6227.482853
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2972.08	2.10	6228.195346
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2979.81	2.10	6244.394086
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2983.72	2.10	6252.587756
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2992.45	2.10	6270.882064
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	2995.57	2.10	6277.420235
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3004.4	2.10	6295.9241
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3004.87	2.10	6296.909017
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3008.26	2.10	6304.012992
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3008.55	2.10	6304.620706
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3014.05	2.10	6316.14633
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3023.26	2.10	6335.44651
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3030.22	2.10	6350.031662
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3032.76	2.10	6355.354404
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3034.3	2.10	6358.581579
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3045.49	2.10	6382.030983
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3047.03	2.10	6385.258158
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3047.38	2.10	6385.991607
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3047.61	2.10	6386.473587
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3047.62	2.10	6386.494543
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3058.95	2.10	6410.237327
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3064.8	2.10	6422.496399
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3079.34	2.10	6452.965956
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3081.53	2.10	6457.555249
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3087.21	2.10	6469.458075
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3093.9	2.10	6483.477424
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3095.44	2.10	6486.704598
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3097.17	2.10	6490.329931
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3099.55	2.10	6495.317382
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3106.27	2.10	6509.399598
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3107.12	2.10	6511.180831
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3112.01	2.10	6521.428158
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3117.88	2.10	6533.729141
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3119.11	2.10	6536.30669
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3119.72	2.10	6537.584986
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3120.58	2.10	6539.387175
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3127.44	2.10	6553.76277
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3128.02	2.10	6554.978199
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3144.95	2.10	6590.456163
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3145.18	2.10	6590.938144
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3146.44	2.10	6593.57856
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3153.94	2.10	6609.295319
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3154.33	2.10	6610.11259
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3155.5	2.10	6612.564404
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3157.91	2.10	6617.614723
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3165.76	2.10	6634.064931
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3176.03	2.10	6655.586413
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3188.14	2.10	6680.96374
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3194.84	2.10	6695.004044
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3202.24	2.10	6710.511247
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3219.41	2.10	6746.492147
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3226.11	2.10	6760.532452
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3230.67	2.10	6770.088241
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3235.43	2.10	6780.063144
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3239.92	2.10	6789.472244
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3240.58	2.10	6790.855319
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3266.38	2.10	6844.92097
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3266.45	2.10	6845.067659
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3268.63	2.10	6849.635997
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3271.1	2.10	6854.81205
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3271.72	2.10	6856.111302
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3276.2	2.10	6865.499446
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3278	2.10	6869.271468
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3279.2	2.10	6871.78615
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3283.08	2.10	6879.916953
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3294.49	2.10	6903.827382
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3295.14	2.10	6905.189501
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3307.88	2.10	6931.887036
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3317.39	2.10	6951.815886
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3320.82	2.10	6959.003684
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3321.31	2.10	6960.030512
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3321.64	2.10	6960.72205
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3333.06	2.10	6984.653435
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3334.05	2.10	6986.728047
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3335.88	2.10	6990.562936
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3337.98	2.10	6994.963629
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3339.87	2.10	6998.924252
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3341.49	2.10	7002.319072
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3350.41	2.10	7021.011537
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3352.98	2.10	7026.397147

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3353.48	2.10	7027.444931
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3356.96	2.10	7034.737507
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3363.14	2.10	7047.688116
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3381.06	2.10	7085.240693
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3392.58	2.10	7109.381634
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3393.45	2.10	7111.204778
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3397.62	2.10	7119.943296
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3400.51	2.10	7125.999488
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3405.73	2.10	7136.938352
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3405.99	2.10	7137.483199
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3423.5	2.10	7174.176593
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3425.88	2.10	7179.164044
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3441.55	2.10	7212.001593
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3442.67	2.10	7214.348629
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3448.9	2.10	7227.404017
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3452.66	2.10	7235.283352
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3453.01	2.10	7236.016801
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3457.67	2.10	7245.782147
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3472.04	2.10	7275.895457
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3472.47	2.10	7276.796551
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3478.23	2.10	7288.867022
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3485.17	2.10	7303.410263
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3485.19	2.10	7303.452175
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3488.67	2.10	7310.744751
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3507.47	2.10	7350.141427
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3508.89	2.10	7353.117133
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3513.33	2.10	7362.421454
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3525.11	2.10	7387.107244
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3527.37	2.10	7391.843227
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3532.2	2.10	7401.96482
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3534.31	2.10	7406.386468
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3543.77	2.10	7426.21054
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3545.15	2.10	7429.102424
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3548.85	2.10	7436.856025
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3555.1	2.10	7449.953324
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3556.2	2.10	7452.258449
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3557.04	2.10	7454.018726
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3563.09	2.10	7466.696911
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3584.34	2.10	7511.227729
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3594.04	2.10	7531.554737
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3597.71	2.10	7539.245471
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3606.9	2.10	7558.50374
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3607.46	2.10	7559.677258
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3607.83	2.10	7560.452618
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3618.33	2.10	7582.45608
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3659.97	2.10	7669.715526
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3664.13	2.10	7678.433089
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3680.22	2.10	7712.150776
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3681.78	2.10	7715.419861
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3684.3	2.10	7720.700693
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3697.52	2.10	7748.4041
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3703.14	2.10	7760.181191
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3710.09	2.10	7774.745388
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3713.56	2.10	7782.017008
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3717.32	2.10	7789.896343
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3718.27	2.10	7791.887133
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3718.38	2.10	7792.117645
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3727.56	2.10	7811.354958
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3735.39	2.10	7827.763255
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3737.78	2.10	7832.771662
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3749.28	2.10	7856.870693
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3775.13	2.10	7911.041122
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3776.89	2.10	7914.729321
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3781.64	2.10	7924.683269
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3788.2	2.10	7938.430194
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3793.88	2.10	7950.333019
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3800.51	2.10	7964.226634
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3806.11	2.10	7975.961814
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3811.87	2.10	7988.032285
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3831.11	2.10	8028.351011
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3837.53	2.10	8041.804557
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3838.52	2.10	8043.879169
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3838.9	2.10	8044.675485
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3853.37	2.10	8074.998352
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3855.35	2.10	8079.147576
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3873.44	2.10	8117.056399
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3876.31	2.10	8123.070679
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3887.56	2.10	8146.645817
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3888.74	2.10	8149.118587
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3892.34	2.10	8156.662632
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3893.16	2.10	8158.380997
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3893.8	2.10	8159.722161
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3899.16	2.10	8170.954404

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3913.07	2.10	8200.103753
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3919.69	2.10	8213.976413
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3927.57	2.10	8230.489488
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3933.73	2.10	8243.398186
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3936	2.10	8248.155125
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3942.73	2.10	8262.258296
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3949.26	2.10	8275.942355
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3949.7	2.10	8276.864404
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3955.86	2.10	8289.773102
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3962.85	2.10	8304.421122
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3975.22	2.10	8330.343296
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3976.54	2.10	8333.109446
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	3987.58	2.10	8356.244515
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4002.01	2.10	8386.48356
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4006.9	2.10	8396.730886
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4009.86	2.10	8402.933767
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4023.89	2.10	8432.334584
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4024.13	2.10	8432.837521
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4059.16	2.10	8506.245263
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4064.43	2.10	8517.288906
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4065.45	2.10	8519.426385
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4078.81	2.10	8547.423172
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4088.71	2.10	8568.169294
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4109.89	2.10	8612.553421
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4127.77	2.10	8650.022175
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4155.65	2.10	8708.446607
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4159.88	2.10	8717.310859
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4160.82	2.10	8719.280693
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4178.6	2.10	8756.539889
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4198.06	2.10	8797.31964
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4240.47	2.10	8886.192673
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4245.57	2.10	8896.880069
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4248.93	2.10	8903.921177
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4249.78	2.10	8905.70241
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4250.15	2.10	8906.47777
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4268.99	2.10	8945.958269
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4279.7	2.10	8968.401801
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4279.95	2.10	8968.925693
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4293.16	2.10	8996.608144
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4298.62	2.10	9008.049945
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4308.1	2.10	9027.915928
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4315.5	2.10	9043.42313
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4323.52	2.10	9060.229584
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4338.9	2.10	9092.459418
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4348.92	2.10	9113.457008
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4351.29	2.10	9118.423504
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4351.73	2.10	9119.345554
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4352.18	2.10	9120.28856
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4352.79	2.10	9121.566856
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4353.14	2.10	9122.300305
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4366.86	2.10	9151.051496
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4367.34	2.10	9152.057368
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4378.36	2.10	9175.150526
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4380.9	2.10	9180.473269
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4403.3	2.10	9227.413989
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4404.71	2.10	9230.36874
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4412.83	2.10	9247.384751
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4429.39	2.10	9282.087355
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4434.96	2.10	9293.759668
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4436.76	2.10	9297.53169
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4456.01	2.10	9337.871371
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4462.83	2.10	9352.163144
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4482.75	2.10	9393.906856
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4492.17	2.10	9413.647105
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4511.82	2.10	9454.825014
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4512.99	2.10	9457.276828
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4520.27	2.10	9472.532562
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4523.86	2.10	9480.055651
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4553.31	2.10	9541.770125
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4563.13	2.10	9562.348601
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4563.2	2.10	9562.495291
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4566.58	2.10	9569.57831
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4579.35	2.10	9596.338712
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4580.74	2.10	9599.251551
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4603.39	2.10	9646.716163
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4605.17	2.10	9650.446274
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4609.12	2.10	9658.723767
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4624.92	2.10	9691.83374
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4625.73	2.10	9693.53115
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4651.94	2.10	9748.455983
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4654.35	2.10	9753.506302
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4654.88	2.10	9754.616953
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4663.55	2.10	9772.785526

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4668.17	2.10	9782.46705
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4680.79	2.10	9808.913116
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4699.8	2.10	9848.749861
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4700.15	2.10	9849.48331
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4704.4	2.10	9858.389474
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4720.91	2.10	9892.987299
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4743.89	2.10	9941.143449
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4751.48	2.10	9957.048809
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4754.13	2.10	9962.602064
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4761.92	2.10	9978.926537
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4763.04	2.10	9981.273573
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4777.37	2.10	10011.30306
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4799.01	2.10	10056.65115
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4804.51	2.10	10068.17677
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4830.83	2.10	10123.33212
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4838.09	2.10	10138.54594
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4855.17	2.10	10174.33824
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4863.98	2.10	10192.80019
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4878.02	2.10	10222.22197
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4900.84	2.10	10270.04283
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4920.6	2.10	10311.45125
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4948.79	2.10	10370.5253
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4970.35	2.10	10415.70575
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4989.56	2.10	10455.96161
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	4994.61	2.10	10466.54422
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5013.28	2.10	10505.66848
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5014.01	2.10	10507.19824
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5016.63	2.10	10512.68863
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5058.56	2.10	10600.55579
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5065.35	2.10	10614.7847
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5065.83	2.10	10615.79057
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5067.89	2.10	10620.10744
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5076.12	2.10	10637.35396
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5086.59	2.10	10659.29456
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5098.8	2.10	10684.88144
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5104.65	2.10	10697.14051
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5124.6	2.10	10738.94709
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5126.71	2.10	10743.36874
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5129.65	2.10	10749.52971
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5143	2.10	10777.50554
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5152.34	2.10	10797.07814
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5158.47	2.10	10809.92398
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5160.46	2.10	10814.09416
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5161.84	2.10	10816.98604
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5173.05	2.10	10840.47735
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5184.42	2.10	10864.30396
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5229.94	2.10	10959.69421
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5250.02	2.10	11001.77321
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5257.53	2.10	11017.51093
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5285.62	2.10	11076.37543
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5288.92	2.10	11083.2908
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5290.85	2.10	11087.33525
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5317.53	2.10	11143.245
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5330.14	2.10	11169.67011
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5363.11	2.10	11238.76098
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5401.82	2.10	11319.88042
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5402.69	2.10	11321.70356
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5406.57	2.10	11329.83436
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5408.89	2.10	11334.69608
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5413.68	2.10	11344.73385
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5459.99	2.10	11441.7796
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5461.16	2.10	11444.23141
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5464.43	2.10	11451.08392
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5484.55	2.10	11493.24675
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5488.23	2.10	11500.95843
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5491.02	2.10	11506.80507
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5515.72	2.10	11558.5656
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5518.42	2.10	11564.22363
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5521.39	2.10	11570.44747
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5530.3	2.10	11589.11898
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5547.91	2.10	11626.02193
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5569.82	2.10	11671.93582
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5587.92	2.10	11709.8656
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5603.25	2.10	11741.99065
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5605.39	2.10	11746.47517
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5635.17	2.10	11808.88118
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5637.93	2.10	11814.66494
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5646.39	2.10	11832.39345
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5649.9	2.10	11839.74889
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5652.41	2.10	11845.00877
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5654.59	2.10	11849.57711
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5661	2.10	11863.0097
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5661.14	2.10	11863.30307

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5662.42	2.10	11865.9854
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5670.81	2.10	11883.56722
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5674.17	2.10	11890.60832
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5684.3	2.10	11911.83643
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5690.13	2.10	11924.05359
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5701.4	2.10	11947.67064
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5725.76	2.10	11998.71867
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5727.45	2.10	12002.26018
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5738.18	2.10	12024.74562
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5743.79	2.10	12036.50176
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5757.54	2.10	12065.31582
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5786.19	2.10	12125.35384
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5792.61	2.10	12138.80738
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5793.35	2.10	12140.3581
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5814.47	2.10	12184.6165
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5817.81	2.10	12191.61569
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5831.15	2.10	12219.57057
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5845.39	2.10	12249.41145
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5850.75	2.10	12260.6437
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5902.76	2.10	12369.63418
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5922.17	2.10	12410.30916
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5931.99	2.10	12430.88763
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5942.67	2.10	12453.2683
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5973.27	2.10	12517.39267
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5974.43	2.10	12519.82353
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	5986.23	2.10	12544.55123
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6003.66	2.10	12581.07698
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6006.28	2.10	12586.56737
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6024.08	2.10	12623.86848
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6052.42	2.10	12683.25687
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6057.23	2.10	12693.33655
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6065.44	2.10	12710.54116
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6074.71	2.10	12729.96708
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6079.89	2.10	12740.82212
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6081.1	2.10	12743.35776
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6086.79	2.10	12755.28154
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6089.11	2.10	12760.14325
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6099.6	2.10	12782.12576
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6100.03	2.10	12783.02686
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6102.75	2.10	12788.7268
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6125.24	2.10	12835.85612
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6126.21	2.10	12837.88882
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6145.89	2.10	12879.1296
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6203.07	2.10	12998.95417
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6255.07	2.10	13107.9237
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6335.15	2.10	13275.73677
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6351.49	2.10	13309.97835
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6400.6	2.10	13412.89169
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6410.11	2.10	13432.82054
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6422.44	2.10	13458.65889
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6426.36	2.10	13466.87352
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6427.83	2.10	13469.954
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6435.18	2.10	13485.35643
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6442.82	2.10	13501.36657
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6494.87	2.10	13610.44087
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6498.94	2.10	13618.96983
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6522.6	2.10	13668.55097
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6523.98	2.10	13671.44285
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6527.35	2.10	13678.50492
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6548.15	2.10	13722.09273
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6552.49	2.10	13731.18749
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6569.25	2.10	13766.30921
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6617.25	2.10	13866.89647
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6619.58	2.10	13871.77914
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6654.31	2.10	13944.55821
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6667.85	2.10	13972.9322
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6668.87	2.10	13975.06968
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6688.82	2.10	14016.87626
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6713.29	2.10	14068.15481
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6730.57	2.10	14104.36622
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6739.4	2.10	14122.87008
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6758.91	2.10	14163.75461
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6761.99	2.10	14170.20896
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6765.18	2.10	14176.89382
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6780.38	2.10	14208.74645
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6792.44	2.10	14234.019
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6799.2	2.10	14248.18504
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6830.13	2.10	14313.00096
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6830.3	2.10	14313.3572
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6840.99	2.10	14335.75882
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6846.71	2.10	14347.74547
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6852.01	2.10	14358.85198
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6878	2.10	14413.31579

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6880.65	2.10	14418.86904
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6909.78	2.10	14479.91294
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6911.85	2.10	14484.25076
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6953.25	2.10	14571.00727
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6959.96	2.10	14585.06853
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6961.93	2.10	14589.1968
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	6996.73	2.10	14662.12256
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7031.46	2.10	14734.90163
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7044.12	2.10	14761.43152
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7044.26	2.10	14761.7249
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7097.75	2.10	14873.81683
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7106.53	2.10	14892.21591
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7114.55	2.10	14909.02237
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7124.55	2.10	14929.97805
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7160.34	2.10	15004.97842
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7162.77	2.10	15010.07065
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7163.16	2.10	15010.88792
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7223.57	2.10	15137.48118
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7248.85	2.10	15190.45713
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7249.49	2.10	15191.7983
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7279.07	2.10	15253.78519
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7317.31	2.10	15333.91971
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7323.36	2.10	15346.59789
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7354.3	2.10	15411.43476
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7471.41	2.10	15656.84672
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7471.79	2.10	15657.64303
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7495.1	2.10	15706.49072
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7502.3	2.10	15721.57881
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7528.18	2.10	15775.81211
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7537.89	2.10	15796.16007
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7552.11	2.10	15825.95904
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7560.37	2.10	15843.26843
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7586.66	2.10	15898.36091
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7620.05	2.10	15968.33193
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7664.31	2.10	16061.08176
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7668.83	2.10	16070.55373
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7773.32	2.10	16289.51961
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7790.85	2.10	16326.25492
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7800.33	2.10	16346.1209
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7809.85	2.10	16366.07071
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7820.3	2.10	16387.96939
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7856.62	2.10	16464.08042
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7865.83	2.10	16483.3806
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7876.62	2.10	16505.99177
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7907.69	2.10	16571.10107
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	7941.15	2.10	16641.21877
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	8000.41	2.10	16765.40212
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	8017.3	2.10	16800.79626
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	8031.38	2.10	16830.30186
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	8070.66	2.10	16912.61576
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	8098.34	2.10	16970.62108
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	8100.5	2.10	16975.14751
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	8104.52	2.10	16983.57169
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	8150.85	2.10	17080.65935
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	8151.17	2.10	17081.32993
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	8179.46	2.10	17140.61355
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	8324.43	2.10	17444.40802
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	8332.64	2.10	17461.61263
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	8346.61	2.10	17490.88771
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	8405.24	2.10	17613.75086
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	8426.04	2.10	17657.33867
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	8433.79	2.10	17673.57932
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	8437.36	2.10	17681.0605
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	8564.83	2.10	17948.18253
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	8601.24	2.10	18024.48216
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	8617.58	2.10	18058.72374
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	8621.51	2.10	18066.95932
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	8724.78	2.10	18283.36861
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	8735.46	2.10	18305.74928
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	8785.29	2.10	18410.17143
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	8787.13	2.10	18414.02727
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	8831.56	2.10	18507.13335
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	8874.98	2.10	18598.12291
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	8884.71	2.10	18618.51278
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	8959.07	2.10	18774.33921
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	8995.04	2.10	18849.71679
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	9030.02	2.10	18923.01975
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	9059.72	2.10	18985.25812
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	9061	2.10	18987.94044
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	9085.8	2.10	19039.91053
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	9121.06	2.10	19113.80025
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	9168.57	2.10	19213.36068
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	9172.87	2.10	19222.37162

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	9233.76	2.10	19349.97075
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	9332.67	2.10	19557.24337
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	9333.72	2.10	19559.44371
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	9369.19	2.10	19633.7735
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	9463.31	2.10	19831.00835
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	9484.77	2.10	19875.97924
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	9486.76	2.10	19880.14942
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	9498.08	2.10	19903.87125
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	9551.89	2.10	20016.63375
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	9556.8	2.10	20026.92299
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	9556.93	2.10	20027.19542
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	9598.01	2.10	20113.28134
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	9602.67	2.10	20123.04669
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	9603.66	2.10	20125.1213
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	9611.64	2.10	20141.84393
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	9714.9	2.10	20358.23227
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	9796.59	2.10	20529.41921
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	9819.54	2.10	20577.51249
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	9949.36	2.10	20849.55911
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	10040.23	2.10	21039.98337
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	10107.85	2.10	21181.68566
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	10112.25	2.10	21190.90616
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	10113.41	2.10	21193.33702
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	10160.82	2.10	21292.68789
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	10166.75	2.10	21305.11461
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	10218.55	2.10	21413.66503
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	10296.99	2.10	21578.04137
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	10367.81	2.10	21726.44949
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	10445.37	2.10	21888.98173
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	10627.31	2.10	22270.24935
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	10669.76	2.10	22359.2062
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	10680.27	2.10	22381.23062
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	10744.64	2.10	22516.12233
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	10775.79	2.10	22581.39927
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	10822.96	2.10	22680.2472
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	10826.36	2.10	22687.37213
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	10826.87	2.10	22688.44087
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	10852.51	2.10	22742.17123
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	10878.09	2.10	22795.77586
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	10902.17	2.10	22846.23713
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	10927.86	2.10	22900.07227
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	11003.03	2.10	23057.59611
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	11024.88	2.10	23103.38427
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	11025.65	2.10	23104.99785
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	11103.61	2.10	23268.36832
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	11111.09	2.10	23284.04317
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	11158.04	2.10	23382.43008
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	11186.71	2.10	23442.51001
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	11220.93	2.10	23514.22035
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	11222.15	2.10	23516.77694
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	11239.96	2.10	23554.099
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	11247.54	2.10	23569.98341
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	11300.63	2.10	23681.23711
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	11305.59	2.10	23691.63112
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	11411.26	2.10	23913.06978
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	11478.32	2.10	24053.59856
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	11534.29	2.10	24170.88749
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	11605.04	2.10	24319.14892
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	11634.74	2.10	24381.38729
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	11645.36	2.10	24403.64222
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	11672.83	2.10	24461.20747
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	11807.26	2.10	24742.91465
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	11833.12	2.10	24797.10604
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	11835.58	2.10	24802.26114
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	11864.68	2.10	24863.24216
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	11884.24	2.10	24904.23147
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	11915.62	2.10	24969.99039
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	11934.08	2.10	25008.67457
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	11968.22	2.10	25080.21726
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	12121.43	2.10	25401.27921
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	12219.17	2.10	25606.10001
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	12302	2.10	25779.6759
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	12359.71	2.10	25900.61112
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	12485.47	2.10	26164.14974
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	12540.19	2.10	26278.81921
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	12699.85	2.10	26613.39758
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	12709.96	2.10	26634.58377
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	12763.45	2.10	26746.67569
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	12827.77	2.10	26881.46262
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	12831.95	2.10	26890.22209
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	12842.48	2.10	26912.28842
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	12847.92	2.10	26923.68831
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	13087	2.10	27424.69668

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	13118.57	2.10	27490.85375
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	13146.68	2.10	27549.76017
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	13208.85	2.10	27680.04162
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	13321.29	2.10	27915.66727
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	13327.78	2.10	27929.26751
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	13402.2	2.10	28085.21967
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	13452.09	2.10	28189.76755
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	13552.1	2.10	28399.34529
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	13599.35	2.10	28498.36087
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	13831.52	2.10	28984.88886
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	14012.5	2.10	29364.14474
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	14049.62	2.10	29441.93222
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	14086.34	2.10	29518.88147
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	14102.98	2.10	29553.75172
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	14139.94	2.10	29631.20391
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	14168.34	2.10	29690.71803
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	14171.35	2.10	29697.02569
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	14250.41	2.10	29862.70129
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	14391.2	2.10	30157.73629
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	14496.72	2.10	30378.86061
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	14549.79	2.10	30490.0724
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	14619.68	2.10	30636.53163
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	14653.05	2.10	30706.46073
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	14661.78	2.10	30724.75504
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	14687.57	2.10	30778.79974
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	14808	2.10	31031.16898
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	14891.91	2.10	31207.00807
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	14919.97	2.10	31265.80971
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	15095.71	2.10	31634.08481
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	15291.51	2.10	32044.39699
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	15327.13	2.10	32119.04112
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	15408.09	2.10	32288.6983
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	15468.68	2.10	32415.66875
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	15474.6	2.10	32428.07452
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	15516.58	2.10	32516.04645
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	15536.66	2.10	32558.12546
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	15717.06	2.10	32936.1659
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	15735.32	2.10	32974.43097
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	15790.74	2.10	33090.56734
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	15794.37	2.10	33098.17425
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	15797.96	2.10	33105.69734
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	15826.19	2.10	33164.85522
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	15919.91	2.10	33361.25184
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	16020.44	2.10	33571.91928
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	16045.75	2.10	33624.9581
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	16169.43	2.10	33884.13794
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	16493.81	2.10	34563.89824
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	16617.25	2.10	34822.57514
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	16621.71	2.10	34831.92137
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	16732.96	2.10	35065.0533
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	16807.94	2.10	35222.17898
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	16851.14	2.10	35312.70751
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	16992.23	2.10	35608.37118
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	17356.92	2.10	36372.60382
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	17399.86	2.10	36462.58751
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	17621.06	2.10	36926.12712
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	17668.96	2.10	37026.50482
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	17915.63	2.10	37543.41855
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	18248.54	2.10	38241.05404
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	18553.7	2.10	38880.53753
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	18636.75	2.10	39054.57445
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	19018.94	2.10	39855.47953
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	20207.81	2.10	42346.8373
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	20219.52	2.10	42371.3764
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	20309.7	2.10	42560.35471
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	20532.24	2.10	43026.70238
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	21005.11	2.10	44017.63356
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	21162.25	2.10	44346.93109
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	21353.03	2.10	44746.72353
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	22045.23	2.10	46197.27561
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	22263.18	2.10	46654.00463
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	22554.53	2.10	47264.54832
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	22560.34	2.10	47276.72357
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	23098.93	2.10	48405.37547
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	23425.42	2.10	49089.55742
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	23763.27	2.10	49797.54503
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	24626.83	2.10	51607.19361
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	25770.99	2.10	54004.85855
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	26202.18	2.10	54908.44645
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	26505.45	2.10	55543.96932
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	26564.55	2.10	55667.81738
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	26581.35	2.10	55703.02292
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	26704.11	2.10	55960.27483

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	26794.12	2.10	56148.8969
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	29056.67	2.10	60890.22398
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	29097.31	2.10	60975.38785
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	29323.53	2.10	61449.44722
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	30100.36	2.10	63077.3472
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	30898.9	2.10	64750.74197
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	32239.47	2.10	67559.99738
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	32311.7	2.10	67711.36025
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	33323.79	2.10	69832.26353
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	34239.18	2.10	71750.5254
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	35673.08	2.10	74755.36017
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	37121.09	2.10	77789.76339
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	37487.64	2.10	78557.8938
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	37641.36	2.10	78880.02449
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	38010.47	2.10	79653.51954
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	40247.76	2.10	84341.91258
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	42390.5	2.10	88832.16967
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	42627.86	2.10	89329.57366
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	43123.78	2.10	90368.80767
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	44750.92	2.10	93778.58997
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	48374.89	2.10	101372.8651
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	50086.72	2.10	104960.121
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	56108.89	2.10	117579.9869
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	73636.26	2.10	154309.7803
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	77412.84	2.10	162223.86
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	78946.18	2.10	165437.078
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	0	87027.8	2.10	182372.6612
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	41182	309319.19	2.10	648199.3552
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2010	670919	6177156.09	2.10	12944649.81
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	104.29	2.10	218.5467729
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	111.62	2.10	233.9072853
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	121.31	2.10	254.213338
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	124.53	2.10	260.9610665
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	128.8	2.10	269.9091413
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	129.1	2.10	270.5378116
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	140.16	2.10	293.7147922
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	161.01	2.10	337.4073823
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	164.22	2.10	344.1341551
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	169.49	2.10	355.1777978
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	172.16	2.10	360.772964
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	189.64	2.10	397.4034903
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	193.1	2.10	404.6541551
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	235.29	2.10	493.0661634
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	238.33	2.10	499.4366898
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	242.86	2.10	508.9296122
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	248.9	2.10	521.5868421
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	251.98	2.10	528.0411911
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	273.69	2.10	573.5359695
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	298.59	2.10	625.7156094
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	324.21	2.10	679.4040582
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	325.03	2.10	681.1224238
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	337.56	2.10	707.3798892
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	362.63	2.10	759.9157756
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	377.8	2.10	791.7055402
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	380.34	2.10	797.0282825
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	413.72	2.10	866.978338
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	420.33	2.10	880.8300416
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	434.84	2.10	911.2367313
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	435.69	2.10	913.017964
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	438.06	2.10	917.9844598
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	462.48	2.10	969.1582271
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	479.16	2.10	1004.112299
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	481.27	2.10	1008.533947
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	484.33	2.10	1014.946385
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	496.19	2.10	1039.79982
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	497.11	2.10	1041.727742
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	512.03	2.10	1072.993615
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	519.91	2.10	1089.50669
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	531.9	2.10	1114.632548
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	534.19	2.10	1119.431399
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	547.91	2.10	1148.18259
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	567.09	2.10	1188.375582
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	569.95	2.10	1194.368906
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	592.57	2.10	1241.770651
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	593.3	2.10	1243.300416
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	609.97	2.10	1278.233532
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	610.79	2.10	1279.951898
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	643.85	2.10	1349.231371
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	679.9	2.10	1424.776593
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	685.25	2.10	1435.987881
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	689.95	2.10	1445.83705
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	690.67	2.10	1447.345859
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	702.62	2.10	1472.387895

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	720.49	2.10	1509.835693
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	724.32	2.10	1517.861717
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	724.42	2.10	1518.071274
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	750.14	2.10	1571.96928
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	771.07	2.10	1615.829515
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	774.11	2.10	1622.200042
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	778.07	2.10	1630.49849
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	780.81	2.10	1636.240346
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	804.61	2.10	1686.114861
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	812.46	2.10	1702.565069
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	825.68	2.10	1730.268476
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	848.09	2.10	1777.230152
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	856.6	2.10	1795.063435
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	889.69	2.10	1864.405776
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	893.86	2.10	1873.144294
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	947.28	2.10	1985.089529
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	971.13	2.10	2035.068823
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	1022.87	2.10	2143.493504
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	1135.14	2.10	2378.762909
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	1145.84	2.10	2401.185485
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	1149.17	2.10	2408.163726
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	1162.71	2.10	2436.537715
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	1164	2.10	2439.240997
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	1168.53	2.10	2448.73392
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	1228.32	2.10	2574.027922
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	1231.3	2.10	2580.272715
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	1263.35	2.10	2647.435665
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	1314.46	2.10	2754.540139
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	1369.3	2.10	2869.46108
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	1385.57	2.10	2903.55597
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	1422.89	2.10	2981.762562
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	1438.34	2.10	3014.139086
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	1449.08	2.10	3036.645485
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	1470.62	2.10	3081.784017
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	1472.01	2.10	3084.696856
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	1498.98	2.10	3141.214321
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	1524.7	2.10	3195.112327
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	1551.78	2.10	3251.860305
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	1552.57	2.10	3253.515803
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	1566.98	2.10	3283.712936
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	1618.99	2.10	3392.703421
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	1694.57	2.10	3551.08644
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	1745.34	2.10	3657.478421
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	1751.52	2.10	3670.42903
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	1768.05	2.10	3705.068767
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	1790.86	2.10	3752.86867
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	1862.37	2.10	3902.722729
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	1893.7	2.10	3968.37687
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	1921.6	2.10	4026.843213
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	1925.61	2.10	4035.24644
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	1934.34	2.10	4053.540748
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	1941.66	2.10	4068.880305
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	1997.35	2.10	4185.582479
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	2002.06	2.10	4195.452604
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	2002.39	2.10	4196.144141
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	2020.93	2.10	4234.99597
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	2024.38	2.10	4242.225679
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	2074.9	2.10	4348.093767
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	2108.91	2.10	4419.36403
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	2213.01	2.10	4637.512645
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	2225.32	2.10	4663.309086
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	2351.14	2.10	4926.973435
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	2374.28	2.10	4975.464875
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	2381.07	2.10	4989.693781
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	2411.76	2.10	5054.006759
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	2448.84	2.10	5131.710416
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	2465.07	2.10	5165.721482
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	2480.15	2.10	5197.322645
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	2513.43	2.10	5267.063144
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	2587.39	2.10	5422.051343
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	2613.05	2.10	5475.823615
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	2695.54	2.10	5648.687008
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	2742.97	2.10	5748.079792
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	2797.17	2.10	5861.659571
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	2893.04	2.10	6062.561662
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	2895.3	2.10	6067.297645
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	2977.08	2.10	6238.673186
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	3172.36	2.10	6647.895679
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	3215.04	2.10	6737.334515
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	3252.67	2.10	6816.190734
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	3271.9	2.10	6856.488504
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	3345.57	2.10	7010.868989
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	3386.53	2.10	7096.703449

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	3490.41	2.10	7314.391039
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	3507.25	2.10	7349.680402
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	3670.05	2.10	7690.83885
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	3698.55	2.10	7750.562535
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	3780.33	2.10	7921.938075
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	3840.13	2.10	8047.253033
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	3867.81	2.10	8105.258352
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	4177.59	2.10	8754.423366
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	4197.84	2.10	8796.858615
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	4215.5	2.10	8833.866343
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	4281.56	2.10	8972.299557
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	4333.75	2.10	9081.667244
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	4361.93	2.10	9140.720346
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	4440.44	2.10	9305.24338
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	4540.93	2.10	9515.826994
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	4555.45	2.10	9546.25464
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	4593.06	2.10	9625.068947
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	4645.15	2.10	9734.227078
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	5172.05	2.10	10838.38179
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	5297.67	2.10	11101.62702
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	5448.36	2.10	11417.40814
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	5528.95	2.10	11586.28996
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	5549.57	2.10	11629.50057
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	5556.73	2.10	11644.50483
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	5841.98	2.10	12242.26557
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	6097.64	2.10	12778.01845
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	6210.84	2.10	13015.23673
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	6469.91	2.10	13558.1355
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	6512.58	2.10	13647.55338
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	6845.92	2.10	14346.08997
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	6916.37	2.10	14493.72273
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	6957.65	2.10	14580.22777
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	7277.91	2.10	15251.35434
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	7298.36	2.10	15294.2087
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	7727.54	2.10	16193.58452
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	8040.63	2.10	16849.68586
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	8051.91	2.10	16873.32386
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	8076.38	2.10	16924.60241
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	8682.14	2.10	18194.0136
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	8715.57	2.10	18264.06843
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	8927.33	2.10	18707.82589
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	9032.62	2.10	18928.46823
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	9064.94	2.10	18996.19698
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	9894.71	2.10	20735.03633
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	9948.57	2.10	20847.90361
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	10007.27	2.10	20970.91345
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	10023.56	2.10	21005.05025
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	10560.08	2.10	22129.36432
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	10631.03	2.10	22278.04486
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	11844.35	2.10	24820.63927
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	11848.72	2.10	24829.7969
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	11935.12	2.10	25010.85396
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	12259.78	2.10	25691.20102
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	12567.11	2.10	26335.2319
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	12590.9	2.10	26385.08546
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	13245.87	2.10	27757.61954
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	13387.17	2.10	28053.72328
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	13622.92	2.10	28547.75341
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	13667.98	2.10	28642.1797
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	13920.77	2.10	29171.9183
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	14892.84	2.10	31208.95695
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	17247.14	2.10	36142.55238
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	18573.22	2.10	38921.44302
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	19890.71	2.10	41682.33273
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	30741.15	2.10	64420.16614
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	36173.17	2.10	75803.3327
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	0	36231.9	2.10	75926.4054
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2010	169229	2927548.15	2.10	6134875.832
CONDUCTOR GP 4 OH PRM SPACER CBL	2010	12029	212476.44	2.10	445258.8002
CONDUCTOR GP 5 OH PRM AERIAL CBL	2010	0	203.36	2.10	426.1546814
CONDUCTOR GP 5 OH PRM AERIAL CBL	2010	0	328.49	2.10	688.3730886
CONDUCTOR GP 5 OH PRM AERIAL CBL	2010	0	948.68	2.10	1988.023324
CONDUCTOR GP 5 OH PRM AERIAL CBL	2010	0	1150.14	2.10	2410.196427
CONDUCTOR GP 5 OH PRM AERIAL CBL	2010	0	1334.82	2.10	2797.2059
CONDUCTOR GP 5 OH PRM AERIAL CBL	2010	0	2527.76	2.10	5297.092632
CONDUCTOR GP 5 OH PRM AERIAL CBL	2010	0	3082.4	2.10	6459.378393
CONDUCTOR GP 5 OH PRM AERIAL CBL	2010	0	3321.47	2.10	6960.365803
CONDUCTOR GP 5 OH PRM AERIAL CBL	2010	0	3364.91	2.10	7051.397271
CONDUCTOR GP 5 OH PRM AERIAL CBL	2010	33976	2780692	2.10	5827128.803
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	388.08	1.95	756.6559794
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	389.99	1.95	760.3799871
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	443.59	1.95	864.8861727
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	448.59	1.95	874.634884

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	468.6	1.95	913.6492268
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	489.45	1.95	954.3013531
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	673.4	1.95	1312.956443
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	733.64	1.95	1430.408918
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	734.94	1.95	1432.943582
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	746.92	1.95	1456.301495
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	763.71	1.95	1489.037668
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	800.33	1.95	1560.437229
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	807.61	1.95	1574.631353
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	862.96	1.95	1682.549588
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	913.81	1.95	1781.693982
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	945.08	1.95	1842.662423
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	1019.66	1.95	1988.074201
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	1081.74	1.95	2109.114201
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	1092.36	1.95	2129.820464
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	1119.3	1.95	2182.346521
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	1124.63	1.95	2192.738647
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	1140.91	1.95	2224.480451
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	1174.09	1.95	2289.172899
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	1188.52	1.95	2317.30768
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	1191.83	1.95	2323.761327
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	1219.24	1.95	2377.203763
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	1250.71	1.95	2438.562152
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	1256.85	1.95	2450.53357
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	1319.53	1.95	2572.743415
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	1320.6	1.95	2574.829639
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	1329.23	1.95	2591.655915
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	1435.59	1.95	2799.030503
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	1478.82	1.95	2883.317861
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	1510.83	1.95	2945.729111
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	1566.31	1.95	3053.900812
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	1567.25	1.95	3055.73357
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	1585.3	1.95	3090.926418
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	1617.1	1.95	3152.928222
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	1842.75	1.95	3592.887564
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	1907.14	1.95	3718.431469
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	1989.55	1.95	3879.109729
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	2220.54	1.95	4329.480696
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	2311.69	1.95	4507.199704
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	2363.4	1.95	4608.020876
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	2381.91	1.95	4644.110606
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	2466.4	1.95	4808.84433
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	2870.95	1.95	5597.612564
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	0	10088.3	1.95	19669.58492
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2011	879	23211.83	1.95	45257.08607
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	131.26	1.95	255.9231701
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	143.11	1.95	279.027616
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	206.94	1.95	403.4796649
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	211.64	1.95	412.6434536
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	212.91	1.95	415.1196263
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	214.03	1.95	417.3033376
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	248.33	1.95	484.1794974
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	262.83	1.95	512.4507603
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	277.26	1.95	540.5855412
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	277.67	1.95	541.3849356
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	334.89	1.95	652.9491881
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	343.72	1.95	670.1654124
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	345.35	1.95	673.3434923
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	352.56	1.95	687.401134
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	372.6	1.95	726.4739691
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	375.59	1.95	732.3036985
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	377.44	1.95	735.9107216
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	377.68	1.95	736.3786598
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	380.93	1.95	742.7153222
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	384.69	1.95	750.0463531
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	389.32	1.95	759.0736598
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	394.83	1.95	769.8167397
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	396.61	1.95	773.2872809
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	402.87	1.95	785.4926675
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	404.96	1.95	789.5676289
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	405.26	1.95	790.1525515
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	405.63	1.95	790.8739562
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	407.68	1.95	794.8709278
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	409.6	1.95	798.614433
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	409.89	1.95	799.1798582
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	422.82	1.95	824.3900258
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	424.26	1.95	827.1976546
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	428.59	1.95	835.6400387
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	436.78	1.95	851.6084278
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	437.78	1.95	853.5581701
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	446.28	1.95	870.1309794
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	450.38	1.95	878.1249227
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	453.12	1.95	883.4672165

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	457.33	1.95	891.6756314
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	462.33	1.95	901.4243428
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	463.23	1.95	903.1791108
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	473.27	1.95	922.7545232
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	474.63	1.95	925.4061727
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	479.58	1.95	935.0573969
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	483.86	1.95	943.4022938
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	489.71	1.95	954.8082861
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	497.96	1.95	970.8936598
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	499.2	1.95	973.3113402
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	500.68	1.95	976.1969588
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	501.53	1.95	977.8542397
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	505.76	1.95	986.1016495
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	507.48	1.95	989.4552062
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	509.63	1.95	993.6471521
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	509.66	1.95	993.7056443
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	512.12	1.95	998.5020103
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	513.36	1.95	1000.919691
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	514.91	1.95	1003.941791
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	517.97	1.95	1009.908003
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	518.11	1.95	1010.180966
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	526.57	1.95	1026.675786
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	526.82	1.95	1027.163222
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	527.72	1.95	1028.91799
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	529.18	1.95	1031.764613
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	534.99	1.95	1043.092616
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	540.71	1.95	1054.245142
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	541.74	1.95	1056.253376
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	541.87	1.95	1056.506843
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	542.54	1.95	1057.81317
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	545.45	1.95	1063.48692
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	545.54	1.95	1063.662397
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	555.02	1.95	1082.145954
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	556.46	1.95	1084.953582
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	557.55	1.95	1087.078802
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	559.43	1.95	1090.744317
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	560.53	1.95	1092.889034
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	562.52	1.95	1096.769021
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	563.29	1.95	1098.270322
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	565.43	1.95	1102.442771
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	568.37	1.95	1108.175013
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	576.45	1.95	1123.92893
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	576.5	1.95	1124.026418
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	578.47	1.95	1127.86741
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	582.03	1.95	1134.808492
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	584.09	1.95	1138.824961
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	585.27	1.95	1141.125657
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	589	1.95	1148.398196
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	589.53	1.95	1149.431559
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	590.64	1.95	1151.595773
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	592.16	1.95	1154.559381
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	594.01	1.95	1158.166405
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	599.54	1.95	1168.948479
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	609.09	1.95	1187.568518
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	609.7	1.95	1188.757861
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	611.91	1.95	1193.066791
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	612.59	1.95	1194.392616
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	616.54	1.95	1202.094098
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	616.61	1.95	1202.23058
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	619.11	1.95	1207.104936
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	622.6	1.95	1213.909536
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	625.53	1.95	1219.622281
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	635.43	1.95	1238.924729
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	636.07	1.95	1240.172564
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	639.17	1.95	1246.216765
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	640.89	1.95	1249.570322
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	649.29	1.95	1265.948157
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	651.33	1.95	1269.925631
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	654.16	1.95	1275.443402
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	663.11	1.95	1292.893595
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	663.62	1.95	1293.887964
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	671.62	1.95	1309.485902
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	673.12	1.95	1312.410515
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	683.93	1.95	1333.487229
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	690.7	1.95	1346.686985
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	690.92	1.95	1347.115928
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	691.41	1.95	1348.071302
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	691.59	1.95	1348.422255
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	694.5	1.95	1354.096005
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	701.27	1.95	1367.29576
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	703.23	1.95	1371.117255
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	709.62	1.95	1383.576108
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	715.03	1.95	1394.124214

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	717.47	1.95	1398.881585
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	721.73	1.95	1407.187487
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	738.39	1.95	1439.670193
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	746.83	1.95	1456.126018
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	748.33	1.95	1459.050631
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	751.85	1.95	1465.913724
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	759.37	1.95	1480.575786
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	759.75	1.95	1481.316688
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	763.56	1.95	1488.745206
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	774.9	1.95	1510.855284
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	776.8	1.95	1514.559794
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	783.68	1.95	1527.974021
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	788.49	1.95	1537.352281
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	789.43	1.95	1539.185039
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	795.74	1.95	1551.487912
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	796.19	1.95	1552.365296
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	800.25	1.95	1560.28125
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	803.88	1.95	1567.358814
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	804.11	1.95	1567.807255
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	804.39	1.95	1568.353183
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	805.55	1.95	1570.614884
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	812.81	1.95	1584.770013
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	813.9	1.95	1586.895232
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	820.18	1.95	1599.139613
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	821.75	1.95	1602.200709
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	833.41	1.95	1624.934704
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	838.01	1.95	1633.903518
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	840	1.95	1637.783505
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	840.25	1.95	1638.270941
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	841.52	1.95	1640.747113
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	842.09	1.95	1641.858466
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	848.71	1.95	1654.76576
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	851.07	1.95	1659.367152
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	852.64	1.95	1662.428247
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	853.91	1.95	1664.90442
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	854.75	1.95	1666.542204
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	857.5	1.95	1671.903995
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	859.56	1.95	1675.920464
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	875.88	1.95	1707.740258
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	878.21	1.95	1712.283157
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	878.84	1.95	1713.511495
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	880.69	1.95	1717.118518
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	881.69	1.95	1719.06826
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	883.7	1.95	1722.987242
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	884.33	1.95	1724.21558
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	885.52	1.95	1726.535773
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	891.68	1.95	1738.546186
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	892.35	1.95	1739.852513
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	893.58	1.95	1742.250696
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	894.88	1.95	1744.785361
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	899.75	1.95	1754.280606
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	900.1	1.95	1754.963015
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	905.34	1.95	1765.179665
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	908.41	1.95	1771.165374
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	908.71	1.95	1771.750296
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	909.2	1.95	1772.70567
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	911.28	1.95	1776.761134
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	916.18	1.95	1786.314871
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	916.4	1.95	1786.743814
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	919.26	1.95	1792.320077
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	923.14	1.95	1799.885077
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	937.99	1.95	1828.83875
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	939.92	1.95	1832.601753
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	943.09	1.95	1838.782436
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	945.95	1.95	1844.358698
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	946.28	1.95	1845.002113
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	949.73	1.95	1851.728724
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	950.47	1.95	1853.171534
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	951.66	1.95	1855.491727
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	952.13	1.95	1856.408106
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	952.2	1.95	1856.544588
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	959.16	1.95	1870.114794
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	961.69	1.95	1875.047642
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	963.02	1.95	1877.640799
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	973.39	1.95	1897.859626
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	977.09	1.95	1905.073673
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	983.42	1.95	1917.415541
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	983.45	1.95	1917.474034
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	984.81	1.95	1920.125683
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	985.1	1.95	1920.691108
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	987.23	1.95	1924.844059
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	989.02	1.95	1928.334098
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1005.38	1.95	1960.231881

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1011.2	1.95	1971.579381
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1011.68	1.95	1972.515258
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1015.42	1.95	1979.807294
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1017.39	1.95	1983.648286
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1018.03	1.95	1984.896121
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1018.84	1.95	1986.475412
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1022.3	1.95	1993.221521
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1029.03	1.95	2006.343286
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1029.24	1.95	2006.752732
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1033.23	1.95	2014.532204
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1034.43	1.95	2016.871894
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1034.96	1.95	2017.905258
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1045.32	1.95	2038.104588
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1047.1	1.95	2041.575129
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1048.92	1.95	2045.12366
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1049.05	1.95	2045.377126
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1049.18	1.95	2045.630593
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1072.6	1.95	2091.293557
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1073.63	1.95	2093.301791
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1078.96	1.95	2103.693918
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1080.39	1.95	2106.482049
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1091.28	1.95	2127.714742
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1102.63	1.95	2149.844317
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1108.18	1.95	2160.665387
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1111.36	1.95	2166.865567
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1111.53	1.95	2167.197023
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1114.16	1.95	2172.324845
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1117.87	1.95	2179.558389
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1123.97	1.95	2191.451817
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1126.7	1.95	2196.774613
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1134.84	1.95	2212.645515
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1135.69	1.95	2214.302796
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1136.12	1.95	2215.141186
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1150.54	1.95	2243.256469
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1155.89	1.95	2253.68759
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1156.58	1.95	2255.032912
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1162.69	1.95	2266.945838
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1163.01	1.95	2267.569755
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1170.18	1.95	2281.549407
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1172.88	1.95	2286.813711
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1177.73	1.95	2296.269961
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1178.33	1.95	2297.439807
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1179.64	1.95	2299.993969
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1180.85	1.95	2302.353157
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1183.26	1.95	2307.052036
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1185.25	1.95	2310.932023
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1186.28	1.95	2312.940258
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1186.7	1.95	2313.759149
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1187.67	1.95	2315.650399
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1189.31	1.95	2318.847977
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1201.15	1.95	2341.932925
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1201.3	1.95	2342.225387
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1205.93	1.95	2351.252693
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1217.4	1.95	2373.616237
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1222.69	1.95	2383.930374
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1223.67	1.95	2385.841121
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1226.8	1.95	2391.943814
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1235.27	1.95	2408.458131
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1235.38	1.95	2408.672603
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1235.65	1.95	2409.199034
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1238.22	1.95	2414.209871
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1241.67	1.95	2420.936482
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1243.94	1.95	2425.362397
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1245.95	1.95	2429.281379
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1247.51	1.95	2432.322977
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1247.97	1.95	2433.219858
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1248.28	1.95	2433.824278
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1250.13	1.95	2437.431302
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1253.83	1.95	2444.645348
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1254.21	1.95	2445.38625
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1257.99	1.95	2452.756276
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1261.16	1.95	2458.936959
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1263.22	1.95	2462.953428
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1268.93	1.95	2474.086456
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1275.61	1.95	2487.110735
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1276.76	1.95	2489.352938
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1280.67	1.95	2496.97643
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1295.56	1.95	2526.008093
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1298.47	1.95	2531.681843
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1298.82	1.95	2532.364253
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1299.63	1.95	2533.943544
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1300.9	1.95	2536.419716
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1301.12	1.95	2536.84866

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1308.07	1.95	2550.399369
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1311.75	1.95	2557.57442
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1312.52	1.95	2559.075722
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1317.13	1.95	2568.064034
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1318.05	1.95	2569.857796
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1319.59	1.95	2572.860399
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1325.73	1.95	2584.831817
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1325.98	1.95	2585.319253
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1330.1	1.95	2593.352191
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1333.76	1.95	2600.488247
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1336.07	1.95	2604.992152
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1338.85	1.95	2610.412436
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1343.97	1.95	2620.395116
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1345.11	1.95	2622.617822
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1347.27	1.95	2626.829265
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1348.82	1.95	2629.851366
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1353.4	1.95	2638.781186
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1360.01	1.95	2651.668982
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1363.87	1.95	2659.194987
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1363.88	1.95	2659.214485
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1369.13	1.95	2669.450631
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1371.09	1.95	2673.272126
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1372.45	1.95	2675.923776
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1384.57	1.95	2699.554652
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1388.44	1.95	2707.100155
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1405.45	1.95	2740.265271
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1406.2	1.95	2741.727577
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1410.43	1.95	2749.974987
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1411.27	1.95	2751.612771
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1412	1.95	2753.036082
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1414.89	1.95	2758.670838
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1416.7	1.95	2762.199871
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1417.81	1.95	2764.364085
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1426.51	1.95	2781.326843
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1429.83	1.95	2787.799987
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1437.86	1.95	2803.456418
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1440.12	1.95	2807.862835
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1445.29	1.95	2817.943003
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1446.88	1.95	2821.043093
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1449	1.95	2825.176546
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1455.12	1.95	2837.108969
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1456.24	1.95	2839.29268
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1457.48	1.95	2841.710361
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1473.78	1.95	2873.49116
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1475.91	1.95	2877.644111
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1478.56	1.95	2882.810928
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1478.72	1.95	2883.122887
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1482.34	1.95	2890.180954
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1482.54	1.95	2890.570902
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1487.02	1.95	2899.305747
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1487.39	1.95	2900.027152
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1496.77	1.95	2918.315735
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1498.14	1.95	2920.986881
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1498.71	1.95	2922.098235
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1501.94	1.95	2928.395902
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1508.63	1.95	2941.439678
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1510.86	1.95	2945.787603
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1511.27	1.95	2946.586997
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1515.79	1.95	2955.399832
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1516.82	1.95	2957.408067
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1518.42	1.95	2960.527655
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1522.64	1.95	2968.755567
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1524.84	1.95	2973.045
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1525.02	1.95	2973.395954
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1525.89	1.95	2975.092229
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1536.25	1.95	2995.291559
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1538.08	1.95	2998.859588
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1539.76	1.95	3002.135155
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1547.61	1.95	3017.440631
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1552.24	1.95	3026.467938
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1555.93	1.95	3033.662487
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1559.64	1.95	3040.896031
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1563.46	1.95	3048.344046
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1563.47	1.95	3048.363544
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1571.24	1.95	3063.513041
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1582.42	1.95	3085.31116
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1582.77	1.95	3085.99357
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1582.96	1.95	3086.364021
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1583.22	1.95	3086.870954
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1600.53	1.95	3120.620992
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1608.42	1.95	3136.004459
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1615.53	1.95	3149.867126
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1618.95	1.95	3156.535245

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1621.92	1.95	3162.325979
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1623.8	1.95	3165.991495
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1628.49	1.95	3175.135786
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1634.79	1.95	3187.419162
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1635.66	1.95	3189.115438
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1636.13	1.95	3190.031817
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1637.97	1.95	3193.619343
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1649.07	1.95	3215.261482
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1656.01	1.95	3228.792693
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1656.05	1.95	3228.870683
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1666.32	1.95	3248.894536
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1667.42	1.95	3251.039253
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1671.38	1.95	3258.760232
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1672.72	1.95	3261.372887
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1676.26	1.95	3268.274974
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1678.57	1.95	3272.778879
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1679.38	1.95	3274.35817
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1687.6	1.95	3290.385052
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1704.7	1.95	3323.725644
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1706.11	1.95	3326.474781
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1706.11	1.95	3326.474781
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1707.38	1.95	3328.950954
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1712.61	1.95	3339.148106
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1713.65	1.95	3341.175838
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1714.01	1.95	3341.877745
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1715.62	1.95	3345.01683
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1720.18	1.95	3353.907655
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1722.06	1.95	3357.57317
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1733.02	1.95	3378.942345
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1733.72	1.95	3380.307165
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1736.51	1.95	3385.746946
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1737.74	1.95	3388.145129
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1740.95	1.95	3394.403802
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1743.01	1.95	3398.420271
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1744.38	1.95	3401.091418
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1747.1	1.95	3406.394716
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1748.88	1.95	3409.865258
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1755.15	1.95	3422.090142
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1762.26	1.95	3435.952809
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1762.91	1.95	3437.220142
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1770.34	1.95	3451.706727
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1773.36	1.95	3457.594948
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1774.94	1.95	3460.675541
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1775.67	1.95	3462.098853
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1786.23	1.95	3482.688131
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1788.83	1.95	3487.757461
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1791.53	1.95	3493.021765
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1793.89	1.95	3497.623157
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1803.9	1.95	3517.140077
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1805.74	1.95	3520.727603
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1806.65	1.95	3522.501869
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1812.49	1.95	3533.888363
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1813.65	1.95	3536.150064
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1822.4	1.95	3553.210309
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1823.08	1.95	3554.536134
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1823.49	1.95	3555.335528
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1826.31	1.95	3560.833802
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1843.87	1.95	3595.071276
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1847.01	1.95	3601.193466
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1856.2	1.95	3619.111598
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1861.24	1.95	3628.938299
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1868.35	1.95	3642.800966
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1869.56	1.95	3645.160155
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1870.46	1.95	3646.914923
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1878.52	1.95	3662.629845
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1883.79	1.95	3672.904987
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1884.47	1.95	3674.230812
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1885.32	1.95	3675.888093
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1900.35	1.95	3705.192719
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1916.37	1.95	3736.42759
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1921.05	1.95	3745.552384
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1928.87	1.95	3760.799369
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1941.74	1.95	3785.892552
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1945.91	1.95	3794.022977
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1948.19	1.95	3798.468389
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1948.29	1.95	3798.663363
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1953.12	1.95	3808.080619
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1958.18	1.95	3817.946314
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1964.76	1.95	3830.775619
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1968.87	1.95	3838.789059
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1973.12	1.95	3847.075464
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1973.73	1.95	3848.264807
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1977.43	1.95	3855.478853

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1982.74	1.95	3865.831985
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1985.41	1.95	3871.037796
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	1987.61	1.95	3875.327229
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2002.53	1.95	3904.417384
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2015.26	1.95	3929.237603
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2027.18	1.95	3952.478531
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2046.21	1.95	3989.582126
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2053.4	1.95	4003.600773
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2054.8	1.95	4006.330412
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2058.04	1.95	4012.647577
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2060.5	1.95	4017.443943
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2070.86	1.95	4037.643273
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2081.74	1.95	4058.856469
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2091.95	1.95	4078.763338
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2092.45	1.95	4079.738209
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2105	1.95	4104.207474
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2107.13	1.95	4108.360425
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2116.51	1.95	4126.649008
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2124.72	1.95	4142.656392
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2128.33	1.95	4149.694961
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2129.73	1.95	4152.424601
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2131.12	1.95	4155.134742
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2132.58	1.95	4157.981366
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2133.41	1.95	4159.599652
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2161.13	1.95	4213.646508
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2173.85	1.95	4238.447229
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2178.64	1.95	4247.786495
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2180.53	1.95	4251.471508
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2187.94	1.95	4265.919098
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2188.07	1.95	4266.172564
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2216.86	1.95	4322.305644
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2217.6	1.95	4323.748454
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2218.27	1.95	4325.054781
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2226.61	1.95	4341.315631
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2231.58	1.95	4351.005851
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2246.75	1.95	4380.583441
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2249.86	1.95	4386.647139
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2263.36	1.95	4412.96866
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2265.82	1.95	4417.765026
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2272.19	1.95	4430.184884
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2279.77	1.95	4444.96393
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2306.14	1.95	4496.378634
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2307.04	1.95	4498.133402
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2310.86	1.95	4505.581418
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2315.32	1.95	4514.277268
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2317.56	1.95	4518.644691
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2319.23	1.95	4521.90076
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2323.75	1.95	4530.713595
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2328.49	1.95	4539.955374
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2330.24	1.95	4543.367423
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2363.61	1.95	4608.430322
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2383.4	1.95	4647.015722
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2393.02	1.95	4665.772242
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2393.39	1.95	4666.493647
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2412	1.95	4702.778351
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2422.72	1.95	4723.679588
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2441.09	1.95	4759.496353
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2462.77	1.95	4801.766765
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2467.46	1.95	4810.911057
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2492.75	1.95	4860.220039
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2526.14	1.95	4925.321933
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2536.1	1.95	4944.741366
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2545.53	1.95	4963.127436
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2547.08	1.95	4966.149536
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2582.13	1.95	5034.488003
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2593.07	1.95	5055.818183
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2593.89	1.95	5057.416972
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2604.4	1.95	5077.908763
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2618.77	1.95	5105.926559
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2624.92	1.95	5117.917474
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2625.03	1.95	5118.131946
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2636.12	1.95	5139.754588
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2643.51	1.95	5154.163183
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2646.39	1.95	5159.778441
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2651.33	1.95	5169.410168
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2670.58	1.95	5206.942706
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2695.52	1.95	5255.569278
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2698.64	1.95	5261.652474
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2698.67	1.95	5261.710966
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2699	1.95	5262.354381
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2702.42	1.95	5269.0225
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2712.31	1.95	5288.305451
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2716.84	1.95	5297.137784

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2721.28	1.95	5305.794639
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2723.4	1.95	5309.928093
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2732.25	1.95	5327.183312
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2742.99	1.95	5348.123544
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2745.47	1.95	5352.958905
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2745.58	1.95	5353.173376
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2747.15	1.95	5356.234472
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2759.64	1.95	5380.586753
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2793.17	1.95	5445.961611
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2804.27	1.95	5467.60375
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2822.52	1.95	5503.186546
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2830.77	1.95	5519.27192
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2839.39	1.95	5536.078698
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2842.67	1.95	5542.473853
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2845.85	1.95	5548.674034
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2846.51	1.95	5549.960863
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2852.95	1.95	5562.517204
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2871.94	1.95	5599.542809
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2880.15	1.95	5615.550193
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2881.99	1.95	5619.137719
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2892.08	1.95	5638.810619
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2911.94	1.95	5677.5325
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2915.98	1.95	5685.409459
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2937.03	1.95	5726.451534
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2943.83	1.95	5739.709781
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2947.87	1.95	5747.58674
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2966.2	1.95	5783.325515
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2981	1.95	5812.181701
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	2992.18	1.95	5833.97982
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3022.94	1.95	5893.953892
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3035.85	1.95	5919.125064
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3041.04	1.95	5929.244227
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3047.05	1.95	5940.962178
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3054.9	1.95	5956.267655
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3058.13	1.95	5962.565322
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3078.7	1.95	6002.671521
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3110.99	1.95	6065.628698
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3131.98	1.95	6106.553789
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3133.59	1.95	6109.692874
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3142.02	1.95	6126.129201
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3142.96	1.95	6127.961959
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3228.24	1.95	6294.235979
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3232.11	1.95	6301.781482
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3245.95	1.95	6328.765915
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3250.21	1.95	6337.071817
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3260.04	1.95	6356.237784
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3261.11	1.95	6358.324008
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3267.13	1.95	6370.061456
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3270.47	1.95	6376.573595
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3273.06	1.95	6381.623428
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3280.54	1.95	6396.2075
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3282.27	1.95	6399.580554
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3298.85	1.95	6431.907281
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3301.71	1.95	6437.483544
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3310.49	1.95	6454.602281
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3328.77	1.95	6490.24357
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3344.38	1.95	6520.679046
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3356.44	1.95	6544.192938
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3405.18	1.95	6639.223376
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3418.98	1.95	6666.12982
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3452.9	1.95	6732.265077
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3461.28	1.95	6748.603918
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3469.19	1.95	6764.026379
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3472.58	1.95	6770.636005
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3485.42	1.95	6795.670696
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3491.41	1.95	6807.349652
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3501.81	1.95	6827.626972
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3517.76	1.95	6858.725361
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3544.79	1.95	6911.426894
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3582.29	1.95	6984.542229
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3603.71	1.95	7026.305709
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3607.52	1.95	7033.734227
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3628.29	1.95	7074.230374
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3635.51	1.95	7088.307513
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3644.27	1.95	7105.387255
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3650.05	1.95	7116.656765
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3661.18	1.95	7138.357397
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3665.97	1.95	7147.696662
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3667.33	1.95	7150.348312
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3686.58	1.95	7187.880851
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3695.27	1.95	7204.824111
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3728.29	1.95	7269.204601
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3764.91	1.95	7340.604162

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3772.89	1.95	7356.163106
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3789.01	1.95	7387.592951
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3795.58	1.95	7400.402758
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3807.43	1.95	7423.507204
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3817.59	1.95	7443.316585
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3853.14	1.95	7512.629923
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3938.72	1.95	7679.488866
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	3983.33	1.95	7766.466869
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4024.34	1.95	7846.425799
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4042.88	1.95	7882.574021
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4050.51	1.95	7897.450554
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4077.06	1.95	7949.216211
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4081.87	1.95	7958.594472
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4110.15	1.95	8013.733183
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4119.39	1.95	8031.748802
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4120.65	1.95	8034.205477
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4127.86	1.95	8048.263119
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4138.77	1.95	8069.534807
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4145.37	1.95	8082.403106
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4167.91	1.95	8126.350296
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4177.22	1.95	8144.502397
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4199.25	1.95	8187.455219
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4216.92	1.95	8221.907165
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4225.88	1.95	8239.376856
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4238.6	1.95	8264.177577
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4239.12	1.95	8265.191443
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4246.18	1.95	8278.956624
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4323.17	1.95	8429.067281
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4331.47	1.95	8445.250142
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4337.38	1.95	8456.773119
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4395.34	1.95	8569.78018
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4486.04	1.95	8746.621804
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4502.91	1.95	8779.513956
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4513.94	1.95	8801.019613
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4599.06	1.95	8966.981675
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4610.42	1.95	8989.130747
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4620.01	1.95	9007.828776
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4665.11	1.95	9095.762152
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4673.31	1.95	9111.750039
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4697.59	1.95	9159.089781
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4703.65	1.95	9170.905219
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4708.52	1.95	9180.400464
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4710.48	1.95	9184.221959
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4729.22	1.95	9220.760129
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4741.56	1.95	9244.819948
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4778.45	1.95	9316.745941
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4792.61	1.95	9344.354291
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4806.81	1.95	9372.040631
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4850.14	1.95	9456.522964
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4857.5	1.95	9470.873067
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4883.09	1.95	9520.766972
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4893.42	1.95	9540.907809
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4924.49	1.95	9601.486302
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4969.63	1.95	9689.497668
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	4983.89	1.95	9717.300992
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	5007.21	1.95	9762.768982
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	5014.23	1.95	9776.456173
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	5014.23	1.95	9776.456173
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	5019	1.95	9785.756443
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	5032.98	1.95	9813.01384
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	5044.25	1.95	9834.987436
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	5069.19	1.95	9883.614008
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	5131.84	1.95	10005.76536
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	5158.01	1.95	10056.79012
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	5195.12	1.95	10129.14505
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	5232.27	1.95	10201.57798
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	5244.17	1.95	10224.77991
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	5324.85	1.95	10382.08512
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	5328.86	1.95	10389.90358
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	5331.71	1.95	10395.46035
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	5370.81	1.95	10471.69527
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	5379.62	1.95	10488.8725
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	5463.54	1.95	10652.49487
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	5470.09	1.95	10665.26568
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	5493.24	1.95	10710.40222
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	2928	5540.18	1.95	10801.92312
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	5605.84	1.95	10929.9432
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	5675.38	1.95	11065.52827
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	5773.3	1.95	11256.44704
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	5806.16	1.95	11320.51557
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	5826.48	1.95	11360.13433
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	5846.48	1.95	11399.12918
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	5891.71	1.95	11487.31602

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	5969.69	1.95	11639.35692
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	5995.21	1.95	11689.11434
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	6046.69	1.95	11789.48707
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	6060.97	1.95	11817.32939
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	6062.26	1.95	11819.84456
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	6153.59	1.95	11997.91452
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	6244.58	1.95	12175.32157
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	6259.44	1.95	12204.29474
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	6259.81	1.95	12205.01615
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	6345.81	1.95	12372.69398
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	6428.86	1.95	12534.62008
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	6549.71	1.95	12770.24643
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	6799.97	1.95	13258.18893
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	6829.16	1.95	13315.10191
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	6858.66	1.95	13372.6193
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	6981.53	1.95	13612.18414
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	7094.59	1.95	13832.622
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	7104.26	1.95	13851.47601
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	7189.26	1.95	14017.2041
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	7191.81	1.95	14022.17594
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	7258.28	1.95	14151.77531
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	7336.06	1.95	14303.42626
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	7340.17	1.95	14311.4397
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	7372.49	1.95	14374.45537
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	7373.19	1.95	14375.82019
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	7609.49	1.95	14836.54429
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	7650.87	1.95	14917.22463
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	7756.04	1.95	15122.27902
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	7917.75	1.95	15437.57184
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	8024.04	1.95	15644.80995
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	8274.29	1.95	16132.73295
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	8348.71	1.95	16277.83277
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	8422.93	1.95	16422.54264
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	8443.75	1.95	16463.13628
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	8453.72	1.95	16482.57521
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	8627.12	1.95	16820.66052
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	8649.13	1.95	16863.57434
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	8715.96	1.95	16993.87562
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	8758.64	1.95	17077.09062
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	8768.11	1.95	17095.55468
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	8845.87	1.95	17247.16664
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	8870.9	1.95	17295.96869
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	9144	1.95	17828.4433
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	9362.93	1.95	18255.30037
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	9561.1	1.95	18641.6808
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	10447.28	1.95	20369.5034
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	10544.82	1.95	20559.68126
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	11453.7	1.95	22331.76302
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	11625.96	1.95	22667.62562
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	12494.12	1.95	24360.31387
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	12658.66	1.95	24681.12446
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	12675.27	1.95	24713.50968
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	12773.21	1.95	24904.46744
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	12785.32	1.95	24928.07881
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	13008.16	1.95	25362.55938
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	13711.88	1.95	26734.63201
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	14184.94	1.95	27656.97709
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	14923.62	1.95	29097.21271
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	16474.1	1.95	32120.2491
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	16509.25	1.95	32188.78254
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	16841.54	1.95	32836.6624
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	17302.46	1.95	33735.3376
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	17334.09	1.95	33797.00795
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	18569.89	1.95	36206.49945
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	18641.77	1.95	36346.64692
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	19164.03	1.95	37364.91932
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	19705.65	1.95	38420.93872
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	20571.16	1.95	40108.46015
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	21530.92	1.95	41979.74479
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	22328.31	1.95	43534.44978
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	22519.98	1.95	43908.15688
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	23475.23	1.95	45770.64818
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	23799.9	1.95	46403.67101
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	27718.65	1.95	54044.22352
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	29545.31	1.95	57605.73973
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	31803.25	1.95	62008.14079
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	34286.08	1.95	66849.01938
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	37627.93	1.95	73364.76558
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	47703.59	1.95	93009.70576
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	79151.39	1.95	154324.8107
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	0	79543.49	1.95	155089.3046
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2011	1159301	12724959.28	1.95	24810390.97
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	497.03	1.95	969.0803995

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	603.96	1.95	1177.56634
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	604.62	1.95	1178.85317
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	607.7	1.95	1184.858376
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	644.51	1.95	1256.628389
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	650.82	1.95	1268.931263
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	688.73	1.95	1342.845992
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	712.71	1.95	1389.600812
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	785.07	1.95	1530.684162
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	867.31	1.95	1691.030966
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	878.56	1.95	1712.965567
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	917.72	1.95	1789.317474
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	928.27	1.95	1809.887255
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	950.91	1.95	1854.02942
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	984.6	1.95	1919.716237
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	1140.92	1.95	2224.499948
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	1162.17	1.95	2265.931972
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	1169.17	1.95	2279.580168
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	1184.81	1.95	2310.074137
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	1188.08	1.95	2316.449794
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	1199.55	1.95	2338.813338
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	1262.52	1.95	2461.588608
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	1308.49	1.95	2551.21826
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	1309.93	1.95	2554.025889
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	1344.07	1.95	2620.59009
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	1395.03	1.95	2719.948956
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	1407.94	1.95	2745.120129
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	1571.71	1.95	3064.42942
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	1587.32	1.95	3094.864897
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	1619.75	1.95	3158.095039
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	1624.54	1.95	3167.434304
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	1635.6	1.95	3188.998454
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	1686.58	1.95	3288.396314
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	1742.02	1.95	3396.490026
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	1780.6	1.95	3471.711082
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	1807.28	1.95	3523.730206
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	1852.9	1.95	3612.677448
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	1950.78	1.95	3803.518222
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	1997.92	1.95	3895.429072
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	2027.84	1.95	3953.765361
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	2070	1.95	4035.966495
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	2107.36	1.95	4108.808866
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	2232.02	1.95	4351.863737
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	2240.65	1.95	4368.690013
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	2251.87	1.95	4390.566121
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	2399.36	1.95	4678.133608
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	2689.63	1.95	5244.085296
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	2808.95	1.95	5476.728544
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	2820.22	1.95	5498.702139
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	2950.57	1.95	5752.851044
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	2956.64	1.95	5764.685979
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	3450.91	1.95	6728.38509
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	3458.55	1.95	6743.281121
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	3565.3	1.95	6951.416108
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	3611.13	1.95	7040.772796
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	3822.95	1.95	7453.767204
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	3855.28	1.95	7516.802371
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	4353.62	1.95	8488.436933
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	4405.82	1.95	8590.213479
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	4592	1.95	8953.216495
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	5197.01	1.95	10132.83006
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	5269.05	1.95	10273.2895
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	5351.45	1.95	10433.94826
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	5775.91	1.95	11261.53586
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	5780.29	1.95	11270.07573
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	5888.77	1.95	11481.58378
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	6665.69	1.95	12996.37754
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	7109.7	1.95	13862.0826
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	9143.36	1.95	17827.19546
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	9372.44	1.95	18273.84242
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	9527.16	1.95	18575.50655
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	14500.78	1.95	28272.78369
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	18084.23	1.95	35259.58762
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	0	21214.88	1.95	41363.54825
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2011	130998	2101343.96	1.95	4097079.139
CONDUCTOR GP 4 OH PRM SPACER CBL	2011	4519	169040.07	1.95	329584.5695
CONDUCTOR GP 5 OH PRM AERIAL CBL	2011	0	556.08	1.95	1084.21268
CONDUCTOR GP 5 OH PRM AERIAL CBL	2011	0	1261.62	1.95	2459.83384
CONDUCTOR GP 5 OH PRM AERIAL CBL	2011	0	4034.36	1.95	7865.962216
CONDUCTOR GP 5 OH PRM AERIAL CBL	2011	0	5128.04	1.95	9998.35634
CONDUCTOR GP 5 OH PRM AERIAL CBL	2011	2453	184019.41	1.95	358790.4218
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2012	0	155.93	1.97	306.7907542
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2012	0	250.63	1.97	493.1120806
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2012	0	252.03	1.97	495.866567

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2012	0	1140.46	1.97	2243.843927
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2012	0	1800.26	1.97	3541.993992
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2012	0	1841.71	1.97	3623.546463
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2012	0	2439.17	1.97	4799.043186
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2012	224	2897.22	1.97	5700.252094
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2012	0	3333.31	1.97	6558.254915
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2012	0	3369.1	1.97	6628.671391
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2012	0	3571.77	1.97	7027.42264
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2012	0	3579.02	1.97	7041.686944
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2012	0	4920.14	1.97	9680.327464
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2012	0	5449.5	1.97	10721.8381
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2012	0	5638.22	1.97	11093.14286
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2012	0	7053.96	1.97	13878.5975
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2012	0	7069.24	1.97	13908.66075
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2012	0	7244.35	1.97	14253.18797
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2012	0	8301.73	1.97	16333.57281
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2012	0	8795.63	1.97	17305.31624
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2012	0	11070.86	1.97	21781.80908
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2012	0	13165.57	1.97	25903.13057
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2012	0	13892.6	1.97	27333.55501
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2012	0	16157.52	1.97	31789.76302
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2012	0	16204.56	1.97	31882.31376
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2012	0	23333.62	1.97	45908.66978
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	107.76	1.97	212.016749
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	121.83	1.97	239.6993368
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	133.63	1.97	262.9157217
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	136.46	1.97	268.4837191
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	144.17	1.97	283.6530689
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	164.45	1.97	323.5537711
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	264.39	1.97	520.1847464
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	266.89	1.97	525.103472
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	278.71	1.97	548.3592068
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	291.13	1.97	572.7954356
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	334.39	1.97	657.9090637
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	339.21	1.97	667.3923667
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	359.63	1.97	707.5685176
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	370.5	1.97	728.9551365
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	417.78	1.97	821.9780754
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	420.35	1.97	827.0345254
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	461.94	1.97	908.8624447
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	468.2	1.97	921.1789337
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	498.43	1.97	980.6561638
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	515.93	1.97	1015.087243
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	517.23	1.97	1017.64498
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	520.37	1.97	1023.8229
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	565.86	1.97	1113.324031
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	572.97	1.97	1127.312887
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	590.96	1.97	1162.708036
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	606.75	1.97	1193.774707
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	614.84	1.97	1209.691704
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	617.55	1.97	1215.023602
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	622.49	1.97	1224.743004
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	624.91	1.97	1229.50433
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	639.4	1.97	1258.013264
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	644.79	1.97	1268.618036
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	671.59	1.97	1321.346775
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	672.35	1.97	1322.842068
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	676.68	1.97	1331.3613
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	677.61	1.97	1333.191066
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	717.11	1.97	1410.906931
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	729.25	1.97	1434.792263
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	736	1.97	1448.072822
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	744.95	1.97	1465.68186
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	749.57	1.97	1474.771664
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	757.47	1.97	1490.314837
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	762.47	1.97	1500.152289
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	766.96	1.97	1508.98632
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	791.78	1.97	1557.819428
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	809.27	1.97	1592.230832
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	836.36	1.97	1645.530143
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	836.85	1.97	1646.494213
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	847.42	1.97	1667.290585
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	848.8	1.97	1670.005722
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	851.91	1.97	1676.124616
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	857.58	1.97	1687.280286
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	860.94	1.97	1693.891053
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	865.51	1.97	1702.882484
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	871.7	1.97	1715.061248
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	892.39	1.97	1755.768622
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	912.54	1.97	1795.41355
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	917.56	1.97	1805.290351
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	939.04	1.97	1847.552042
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	946.27	1.97	1861.776996

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	969.08	1.97	1906.655449
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	970	1.97	1908.46554
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	976.09	1.97	1920.447555
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	981.23	1.97	1930.560455
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	991.14	1.97	1950.058283
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1005.08	1.97	1977.485098
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1009.75	1.97	1986.673277
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1019.03	1.97	2004.931586
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1026.79	1.97	2020.199311
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1027.06	1.97	2020.730533
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1036.14	1.97	2038.595345
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1055.05	1.97	2075.800585
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1067.39	1.97	2100.079415
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1072.69	1.97	2110.507113
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1083.22	1.97	2131.224785
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1096.54	1.97	2157.431756
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1129.36	1.97	2222.004785
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1151.34	1.97	2265.250221
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1162.87	1.97	2287.935384
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1193.5	1.97	2348.19961
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1228.59	1.97	2417.238843
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1278.26	1.97	2514.964083
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1282.85	1.97	2523.994863
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1287.92	1.97	2533.970039
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1289.22	1.97	2536.527776
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1335.94	1.97	2628.448921
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1353.65	1.97	2663.293173
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1358.67	1.97	2673.169974
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1392.11	1.97	2738.962848
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1402.61	1.97	2759.621495
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1431.98	1.97	2817.406684
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1433.96	1.97	2821.302315
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1441.5	1.97	2836.137191
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1442.42	1.97	2837.947282
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1494.72	1.97	2940.847022
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1495.36	1.97	2942.106216
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1532.65	1.97	3015.473927
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1539.17	1.97	3028.301964
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1547.68	1.97	3045.045306
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1548.65	1.97	3046.953771
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1557.3	1.97	3063.972562
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1577.43	1.97	3103.57814
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1645.07	1.97	3236.659181
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1679.63	1.97	3304.655644
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1683.24	1.97	3311.758283
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1693.35	1.97	3331.64961
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1705.23	1.97	3355.023394
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1706.92	1.97	3358.348453
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1728.69	1.97	3401.180715
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1744.65	1.97	3432.58186
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1747.16	1.97	3437.52026
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1755.44	1.97	3453.811079
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1781.25	1.97	3504.592003
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1804.11	1.97	3549.56883
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1845.03	1.97	3630.078531
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1869.89	1.97	3678.990338
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1889.35	1.97	3717.277698
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1908.14	1.97	3754.24684
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1936.16	1.97	3809.375917
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	1966.81	1.97	3869.679493
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2036.2	1.97	4006.203641
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2081.47	1.97	4095.271925
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2096.61	1.97	4125.059727
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2116.19	1.97	4163.583186
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2151.24	1.97	4232.543719
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2153.12	1.97	4236.242601
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2162.06	1.97	4253.831964
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2199.37	1.97	4327.239025
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2204.92	1.97	4338.158596
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2206.4	1.97	4341.070481
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2207.18	1.97	4342.605124
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2208.22	1.97	4344.651313
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2216.01	1.97	4359.978062
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2245.75	1.97	4418.491222
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2248.81	1.97	4424.511743
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2258.77	1.97	4444.107945
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2269.9	1.97	4466.006112
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2296.99	1.97	4519.305423
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2304.48	1.97	4534.041925
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2305.81	1.97	4536.658687
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2330.68	1.97	4585.590169
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2336.62	1.97	4597.277061
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2375	1.97	4672.789337

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2386.51	1.97	4695.43515
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2389.05	1.97	4700.432575
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2424.63	1.97	4770.435878
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2493.02	1.97	4904.992536
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2534.73	1.97	4987.056554
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2543.2	1.97	5003.721196
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2545.93	1.97	5009.092445
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2554.43	1.97	5025.816112
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2557.36	1.97	5031.580858
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2592.79	1.97	5101.289038
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2596.65	1.97	5108.88355
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2646.71	1.97	5207.376112
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2652.76	1.97	5219.279428
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2701.92	1.97	5316.001248
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2737.77	1.97	5386.535774
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2743.11	1.97	5397.042172
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2750.36	1.97	5411.306476
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2750.68	1.97	5411.936073
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2785.61	1.97	5480.660507
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2791.63	1.97	5492.504798
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2870.45	1.97	5647.58238
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2877.38	1.97	5661.217087
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2880.92	1.97	5668.182003
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	2881.38	1.97	5669.087048
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	3040.38	1.97	5981.917997
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	3040.39	1.97	5981.937672
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	3045.84	1.97	5992.660494
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	3126.59	1.97	6151.535332
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	3161.56	1.97	6220.338466
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	3165.55	1.97	6228.188752
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	3259.33	1.97	6412.699987
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	3284.96	1.97	6463.126762
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	3289.87	1.97	6472.787139
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	3366.54	1.97	6623.634616
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	3417.55	1.97	6723.996294
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	3440.5	1.97	6769.150195
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	3515.53	1.97	6916.770988
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	3516.89	1.97	6919.446775
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	3567.87	1.97	7019.749428
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	3642.09	1.97	7165.776554
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	3650.32	1.97	7181.968999
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	3653.16	1.97	7187.556671
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	3656.72	1.97	7194.560936
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	3682.71	1.97	7245.696008
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	3692.32	1.97	7264.603589
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	3803.36	1.97	7483.073706
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	3839.84	1.97	7554.84775
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	3847.47	1.97	7569.859701
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	3849.81	1.97	7574.463628
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	3886.09	1.97	7645.844174
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	3895.98	1.97	7665.302653
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	3936.79	1.97	7745.59593
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	3960.96	1.97	7793.150169
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	3980.95	1.97	7832.480299
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	3989.78	1.97	7849.853238
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4002.94	1.97	7875.74541
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4017.01	1.97	7903.427997
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4086.9	1.97	8040.935891
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4086.91	1.97	8040.955566
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4092.1	1.97	8051.16684
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4096.96	1.97	8060.728843
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4127.61	1.97	8121.032419
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4145.19	1.97	8155.620897
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4154.4	1.97	8173.741482
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4168.25	1.97	8200.991222
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4172.23	1.97	8208.821834
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4176.21	1.97	8216.652445
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4179.37	1.97	8222.869714
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4195.9	1.97	8255.392328
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4221.18	1.97	8305.130481
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4223.76	1.97	8310.206606
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4226.93	1.97	8316.44355
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4233.73	1.97	8329.822484
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4277.71	1.97	8416.352705
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4385.55	1.97	8628.526853
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4399.17	1.97	8655.32407
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4438.68	1.97	8733.05961
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4460.5	1.97	8775.990247
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4484.61	1.97	8823.426437
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4488.84	1.97	8831.748921
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4519.16	1.97	8891.403225
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4523.94	1.97	8900.807828
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4527.26	1.97	8907.339896

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4534.9	1.97	8922.371521
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4556.45	1.97	8964.770936
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4696.61	1.97	9240.534369
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4706.68	1.97	9260.346996
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4715.67	1.97	9278.034733
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4717.36	1.97	9281.359792
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4737.11	1.97	9320.217724
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4772.67	1.97	9390.181678
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4777.17	1.97	9399.035384
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4791.66	1.97	9427.544317
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4801.39	1.97	9446.687997
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4804.9	1.97	9453.593888
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4817.5	1.97	9478.384265
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4819.42	1.97	9482.161847
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4823.43	1.97	9490.051482
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4849.5	1.97	9541.343953
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4878.43	1.97	9598.263446
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4923.97	1.97	9687.862952
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4958.01	1.97	9754.83632
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4962.89	1.97	9764.437672
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	4990.9	1.97	9819.547074
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	5067.64	1.97	9970.532276
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	5074.08	1.97	9983.202913
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	5083.28	1.97	10001.30382
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	5092.65	1.97	10019.73921
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	5099.1	1.97	10032.42952
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	5107.52	1.97	10048.99579
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	5116.09	1.97	10065.85718
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	5153.41	1.97	10139.28391
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	5181.93	1.97	10195.39674
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	5299.48	1.97	10426.67521
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	5313.78	1.97	10454.81033
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	5343.43	1.97	10513.14641
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	5386.94	1.97	10598.75191
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	5436.84	1.97	10696.92967
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	5448.96	1.97	10720.77566
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	5467.07	1.97	10756.40691
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	5491.74	1.97	10804.94489
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	5515.28	1.97	10851.25961
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	5543.06	1.97	10905.91649
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	5559.77	1.97	10938.79325
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	5587.72	1.97	10993.7846
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	5651.61	1.97	11119.48756
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	5679.98	1.97	11175.30525
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	5687.73	1.97	11190.5533
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	5709.53	1.97	11233.44459
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	5822.21	1.97	11455.14139
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	5824.49	1.97	11459.62727
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	5833.34	1.97	11477.03956
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	5851.2	1.97	11512.17893
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	5870.79	1.97	11550.72207
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	5938.24	1.97	11683.42928
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	5944.42	1.97	11695.58837
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	5959.64	1.97	11725.53358
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	5971.82	1.97	11749.49761
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	6031.24	1.97	11866.40588
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	6090.34	1.97	11982.68455
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	6120.69	1.97	12042.39788
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	6196.87	1.97	12192.28129
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	6214.47	1.97	12226.90912
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	6229.29	1.97	12256.06732
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	6236.25	1.97	12269.76105
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	6261.27	1.97	12318.98766
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	6277.67	1.97	12351.2545
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	6294.72	1.97	12384.80021
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	6314.36	1.97	12423.44172
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	6315.19	1.97	12425.07473
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	6331.93	1.97	12458.01052
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	6346.19	1.97	12486.06693
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	6445.96	1.97	12682.36343
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	6519.81	1.97	12827.66259
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	6547.11	1.97	12881.37507
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	6554.45	1.97	12895.81645
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	6559.96	1.97	12906.65732
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	6564.91	1.97	12916.3964
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	6580.45	1.97	12946.9712
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	6612.84	1.97	13010.69821
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	6683.44	1.97	13149.60302
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	6751.7	1.97	13283.9039
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	6806.11	1.97	13390.95505
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	6905.72	1.97	13586.93675
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	6961.19	1.97	13696.07343
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	6964.47	1.97	13702.5268

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	6991.11	1.97	13754.94074
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	6992.44	1.97	13757.5575
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	7065.51	1.97	13901.32202
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	7085.07	1.97	13939.80612
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	7086.93	1.97	13943.46566
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	7090.3	1.97	13950.0961
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	7121.23	1.97	14010.95057
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	7150.37	1.97	14068.28324
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	7156.26	1.97	14079.87176
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	7184.13	1.97	14134.70571
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	7198.47	1.97	14162.91952
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	7269.22	1.97	14302.11945
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	7294.86	1.97	14352.5659
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	7316.89	1.97	14395.90971
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	7327.85	1.97	14417.47341
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	7346.09	1.97	14453.36043
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	7353.05	1.97	14467.05416
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	7414.99	1.97	14588.92051
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	7467.21	1.97	14691.66285
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	7482.58	1.97	14721.90317
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	7496.54	1.97	14749.36934
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	7503.6	1.97	14763.25982
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	7527.3	1.97	14809.88934
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	7574.83	1.97	14903.40415
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	7602.51	1.97	14957.86428
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	7619.64	1.97	14991.56739
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	7748.31	1.97	15244.72436
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	7761.35	1.97	15270.38043
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	7805.98	1.97	15358.18952
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	7837.66	1.97	15420.51961
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	7841.41	1.97	15427.8977
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	7925.88	1.97	15594.0916
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	7950.3	1.97	15642.13771
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	7994.41	1.97	15728.92371
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	8083.28	1.97	15903.77456
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	8085.1	1.97	15907.3554
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	8090.5	1.97	15917.97984
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	8103.42	1.97	15943.39982
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	8109.88	1.97	15956.1098
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	8126.18	1.97	15988.1799
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	8148.78	1.97	16032.64518
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	8182.09	1.97	16098.18228
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	8342.41	1.97	16413.61031
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	8349.25	1.97	16427.06795
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	8349.57	1.97	16427.69754
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	8352.86	1.97	16434.17059
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	8368.03	1.97	16464.01741
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	8379.04	1.97	16485.67948
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	8480.32	1.97	16684.94689
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	8527.94	1.97	16778.63878
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	8562.71	1.97	16847.04841
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	8586.93	1.97	16894.70103
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	8630.73	1.97	16980.8771
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	8642.07	1.97	17003.18844
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	8644.09	1.97	17007.16277
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	8649.69	1.97	17018.18072
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	8662.75	1.97	17043.87614
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	8752.54	1.97	17220.53709
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	8783.91	1.97	17282.25726
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	8873.35	1.97	17458.22958
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	8888.47	1.97	17487.97804
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	8928.25	1.97	17566.2448
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	8996.82	1.97	17701.1556
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	9040.47	1.97	17787.03655
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	9040.94	1.97	17787.96127
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	9058.51	1.97	17822.53008
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	9173.26	1.97	18048.29958
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	9204.59	1.97	18109.94105
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	9206.52	1.97	18113.73831
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	9238.68	1.97	18177.0128
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	9252.68	1.97	18204.55766
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	9321	1.97	18338.97659
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	9337.02	1.97	18370.49579
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	9363.39	1.97	18422.3785
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	9539.13	1.97	18768.14524
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	9541.76	1.97	18773.31974
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	9554.06	1.97	18797.51987
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	9564.78	1.97	18818.61137
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	9672.58	1.97	19030.70681
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	9778.72	1.97	19239.53623
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	9815.88	1.97	19312.64817
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	9826.18	1.97	19332.91332
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	9884.55	1.97	19447.75572

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	9890.38	1.97	19459.22619
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	9907.1	1.97	19492.12263
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	9935.4	1.97	19547.8026
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	9973.04	1.97	19621.85893
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	9982.58	1.97	19640.62879
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	9991.64	1.97	19658.45425
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	10007.12	1.97	19688.911
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	10064.57	1.97	19801.94332
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	10128.77	1.97	19928.25619
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	10168.57	1.97	20006.5623
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	10186.18	1.97	20041.2098
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	10186.74	1.97	20042.3116
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	10214.55	1.97	20097.0275
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	10238.52	1.97	20144.18824
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	10250.25	1.97	20167.26691
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	10327.89	1.97	20320.02285
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	10363.98	1.97	20391.02957
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	10413.31	1.97	20488.08586
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	10433.02	1.97	20526.8651
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	10483.3	1.97	20625.79051
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	10509.32	1.97	20676.9846
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	10544.93	1.97	20747.04693
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	10547.29	1.97	20751.69021
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	10547.85	1.97	20752.792
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	10579.73	1.97	20815.51559
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	10632.01	1.97	20918.37598
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	10678.52	1.97	21009.88395
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	10687.58	1.97	21027.70941
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	10688.09	1.97	21028.71283
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	10755.53	1.97	21161.40038
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	10756.66	1.97	21163.62364
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	10759.04	1.97	21168.30627
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	10806.08	1.97	21260.85701
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	10918.21	1.97	21481.47169
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	10922.53	1.97	21489.97125
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	10940.98	1.97	21526.27144
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	11029.49	1.97	21700.41401
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	11133.71	1.97	21905.46584
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	11164.81	1.97	21966.65479
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	11239.51	1.97	22113.62631
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	11307.4	1.97	22247.19922
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	11430.41	1.97	22489.2202
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	11433.18	1.97	22494.67014
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	11549.17	1.97	22722.87934
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	11645.28	1.97	22911.97482
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	11693.38	1.97	23006.61111
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	11717.61	1.97	23054.28339
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	11749.24	1.97	23116.51511
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	11750.1	1.97	23118.20715
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	11804.8	1.97	23225.82887
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	11818.57	1.97	23252.92121
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	11835.69	1.97	23286.60464
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	11843.73	1.97	23302.42326
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	11844.43	1.97	23303.80051
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	11889.74	1.97	23392.94749
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	11900.4	1.97	23413.92094
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	11947.36	1.97	23506.31428
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	12018.81	1.97	23646.89146
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	12051.76	1.97	23711.72026
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	12102.38	1.97	23811.31462
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	12134.56	1.97	23874.62845
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	12157.73	1.97	23920.2152
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	12157.84	1.97	23920.43163
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	12253.67	1.97	24108.97622
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	12277.65	1.97	24156.15663
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	12280.12	1.97	24161.01633
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	12305.37	1.97	24210.69546
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	12363.48	1.97	24325.02632
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	12499.91	1.97	24593.45101
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	12536.82	1.97	24666.07108
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	12542.96	1.97	24678.15147
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	12615.35	1.97	24820.57809
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	12627.39	1.97	24844.26667
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	12633.34	1.97	24855.97324
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	12654.09	1.97	24896.79866
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	12798.7	1.97	25181.31743
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	12822.95	1.97	25229.02906
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	12851.15	1.97	25284.51229
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	12899.18	1.97	25379.01085
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	12962.43	1.97	25503.4546
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	13031.63	1.97	25639.60493
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	13154.52	1.97	25881.3898
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	13158.6	1.97	25889.41717

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	13315.23	1.97	26197.58516
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	13337.2	1.97	26240.81092
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	13346.44	1.97	26258.99053
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	13368.86	1.97	26303.10166
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	13457.24	1.97	26476.98845
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	13474.88	1.97	26511.69498
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	13505.52	1.97	26571.97888
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	13514.18	1.97	26589.01735
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	13578.79	1.97	26716.13689
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	13692.17	1.97	26939.21094
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	13698	1.97	26950.6814
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	13735.52	1.97	27024.50164
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	13860.34	1.97	27270.08377
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	13985.67	1.97	27516.66932
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	14016.73	1.97	27577.77957
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	14114.8	1.97	27770.73134
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	14139.86	1.97	27820.03664
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	14193.54	1.97	27925.65152
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	14268.25	1.97	28072.64272
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	14308.35	1.97	28151.53908
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	14358.57	1.97	28250.34644
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	14363.41	1.97	28259.86909
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	14418.25	1.97	28367.76625
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	14430.07	1.97	28391.02199
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	14493.29	1.97	28515.40672
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	14523.02	1.97	28573.90021
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	14529.23	1.97	28586.11832
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	14543.62	1.97	28614.43051
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	14719.94	1.97	28961.33839
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	14733.94	1.97	28988.88325
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	14740.45	1.97	29001.69161
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	14788.84	1.97	29096.89847
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	14913.2	1.97	29341.57555
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	14979.99	1.97	29472.98423
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	15007.71	1.97	29527.52306
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	15064.87	1.97	29639.9848
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	15161.22	1.97	29829.55248
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	15290.8	1.97	30084.49987
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	15442.41	1.97	30382.79107
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	15445.89	1.97	30389.63793
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	15467.66	1.97	30432.4702
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	15610.02	1.97	30712.56211
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	15610.57	1.97	30713.64423
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	15628.1	1.97	30748.13433
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	15926.65	1.97	31335.52854
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	15945.18	1.97	31371.98614
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	16014.67	1.97	31508.70704
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	16056.62	1.97	31591.24325
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	16208.11	1.97	31889.29835
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	16403.25	1.97	32273.2344
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	16452.39	1.97	32369.91687
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	16454.22	1.97	32373.51737
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	16536.61	1.97	32535.61889
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	16656.48	1.97	32771.46195
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	16663.29	1.97	32784.86056
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	16674.69	1.97	32807.28995
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	16859.41	1.97	33170.72475
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	16890.7	1.97	33232.28752
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	16987.12	1.97	33421.99293
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	17018.53	1.97	33483.79179
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	17088.2	1.97	33620.86684
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	17089.05	1.97	33622.53921
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	17118.07	1.97	33679.63577
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	17137.89	1.97	33718.63143
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	17153.93	1.97	33750.18997
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	17171.58	1.97	33784.91618
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	17197.75	1.97	33836.4054
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	17246.26	1.97	33931.84835
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	17270.5	1.97	33979.54031
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	17271.47	1.97	33981.44878
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	17314.18	1.97	34065.48029
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	17327.15	1.97	34090.99863
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	17477.5	1.97	34386.81079
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	17527.88	1.97	34485.93295
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	17689	1.97	34802.93498
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	17749.69	1.97	34922.34196
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	17865.07	1.97	35149.35099
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	18271.81	1.97	35949.60797
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	18509.8	1.97	36417.85098
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	18515.87	1.97	36429.79364
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	18565.01	1.97	36526.47611
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	18600.45	1.97	36596.20397
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	18678.58	1.97	36749.92398

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	18828.77	1.97	37045.42134
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	18835.7	1.97	37059.05605
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	18916.98	1.97	37218.97365
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	18979.13	1.97	37341.25317
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	18979.66	1.97	37342.29594
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	19044.32	1.97	37469.51386
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	19177.86	1.97	37732.25251
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	19394.57	1.97	38158.62732
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	19421.99	1.97	38212.5759
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	19481.46	1.97	38329.58255
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	19559.82	1.97	38483.75508
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	19622.94	1.97	38607.94307
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	19725.64	1.97	38810.00432
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	19763.21	1.97	38883.92293
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	19908.19	1.97	39169.16966
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	20080.25	1.97	39507.69603
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	20133.85	1.97	39613.15351
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	20292.04	1.97	39924.39079
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	20617.43	1.97	40564.59244
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	20674.41	1.97	40676.70004
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	20676.37	1.97	40680.55632
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	20751.95	1.97	40829.25923
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	20761.95	1.97	40848.93414
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	20774.31	1.97	40873.25231
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	20805.37	1.97	40934.36256
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	20809.27	1.97	40942.03577
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	20943.91	1.97	41206.93866
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	20964.33	1.97	41247.11481
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	20979.48	1.97	41276.92229
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	21212.67	1.97	41735.72134
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	21288.97	1.97	41885.84085
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	21573.15	1.97	42444.96222
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	21648.48	1.97	42593.17326
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	21756.51	1.97	42805.72124
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	21842.39	1.97	42974.6893
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	21937.26	1.97	43161.3451
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	22001.92	1.97	43288.56302
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	22079.49	1.97	43441.18124
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	22100.35	1.97	43482.22308
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	22107.15	1.97	43495.60202
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	22194.1	1.97	43666.67529
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	22262.97	1.97	43802.17635
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	22367.35	1.97	44007.54298
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	22611.25	1.97	44487.41385
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	22719.51	1.97	44700.41434
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	23214.04	1.97	45673.3973
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	23231.38	1.97	45707.51358
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	23850.57	1.97	46925.76386
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	23881.85	1.97	46987.30696
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	24160.79	1.97	47536.11869
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	24376.48	1.97	47960.48666
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	24631.74	1.97	48462.70822
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	24647.55	1.97	48493.81424
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	24784.98	1.97	48764.20642
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	25053.07	1.97	49291.67088
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	25128.52	1.97	49440.11802
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	25270.2	1.97	49718.87204
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	25408.65	1.97	49991.27107
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	25481.54	1.97	50134.68143
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	25500.48	1.97	50171.9457
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	25800.57	1.97	50762.36984
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	25852.06	1.97	50863.67592
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	25877.12	1.97	50912.98122
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	26061.27	1.97	51275.29455
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	26067.5	1.97	51287.55202
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	26447.46	1.97	52035.11961
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	26501.51	1.97	52141.46246
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	26570.82	1.97	52277.82921
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	26753.74	1.97	52637.72252
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	26804.47	1.97	52737.5333
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	26915.5	1.97	52955.98375
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	27009.77	1.97	53141.45905
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	27062.65	1.97	53245.49993
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	27168.03	1.97	53452.83406
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	27213.37	1.97	53542.04007
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	27323.44	1.97	53758.60172
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	27657.38	1.97	54415.62541
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	27666.15	1.97	54432.8803
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	27677.87	1.97	54455.93928
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	27762.76	1.97	54622.95953
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	27896.85	1.97	54886.7803
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	27980.84	1.97	55052.0298
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	27989.36	1.97	55068.79282

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	28066.89	1.97	55221.33234
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	28219.83	1.97	55522.2403
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	28467.26	1.97	56009.05641
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	28707.99	1.97	56482.69034
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	29042.92	1.97	57141.66185
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	29113.97	1.97	57281.45203
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	29140.87	1.97	57334.37752
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	29165.13	1.97	57382.10883
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	29268.03	1.97	57584.56358
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	29333.24	1.97	57712.86362
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	29463.8	1.97	57969.73914
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	29552.05	1.97	58143.37016
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	29647.81	1.97	58331.77702
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	29729.79	1.97	58493.07187
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	29789.85	1.97	58611.23934
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	30186.52	1.97	59391.68369
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	30299.18	1.97	59613.34114
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	30444.9	1.97	59900.04382
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	30668.73	1.97	60340.42717
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	30905.51	1.97	60806.28951
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	31050.54	1.97	61091.63462
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	31323.82	1.97	61629.31035
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	31453.46	1.97	61884.37579
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	31562.6	1.97	62099.10767
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	31848.9	1.97	62662.40013
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	31927.99	1.97	62818.00893
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	32077.5	1.97	63112.1684
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	32364.68	1.97	63677.19225
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	32368.67	1.97	63685.04254
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	32412.14	1.97	63770.56934
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	32446.74	1.97	63838.6445
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	32455	1.97	63854.89597
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	32589.37	1.97	64119.26763
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	32592.15	1.97	64124.73726
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	32792.48	1.97	64518.88458
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	33108.85	1.97	65141.33947
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	33298.04	1.97	65513.56895
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	33320.69	1.97	65558.1326
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	33434.5	1.97	65782.05267
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	33493.87	1.97	65898.86256
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	33622.93	1.97	66152.78685
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	33662.72	1.97	66231.07329
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	33757.85	1.97	66418.24064
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	34015.6	1.97	66925.36125
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	34474.29	1.97	67827.82935
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	34484.6	1.97	67848.11417
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	34612.85	1.97	68100.4448
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	35017.59	1.97	68896.7668
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	35163.22	1.97	69183.29241
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	35400.24	1.97	69649.62694
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	35524.1	1.97	69893.32029
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	36450.06	1.97	71715.13756
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	36837.46	1.97	72477.34328
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	37255.37	1.97	73299.57713
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	37315.94	1.97	73418.74801
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	38097.88	1.97	74957.20733
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	38433.63	1.97	75617.79218
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	38850.33	1.97	76437.64537
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	39170.77	1.97	77068.10795
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	39244.23	1.97	77212.63978
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	39272.35	1.97	77267.9656
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	39361.44	1.97	77443.24931
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	39494.45	1.97	77704.94519
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	39502.07	1.97	77719.93746
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	39545.4	1.97	77805.18882
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	39796.35	1.97	78298.93049
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	39993.06	1.97	78685.9555
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	40238.57	1.97	79168.99403
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	40304.23	1.97	79298.17944
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	40864.72	1.97	80400.93805
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	41118.67	1.97	80900.5822
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	41137.19	1.97	80937.02012
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	41204.5	1.97	81069.45189
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	41215.12	1.97	81090.34663
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	41398.88	1.97	81451.89264
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	41745.8	1.97	82134.45436
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	41771.62	1.97	82185.25495
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	41833.94	1.97	82307.86895
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	42010.17	1.97	82654.59975
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	42547.78	1.97	83712.34218
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	42766.2	1.97	84142.0814
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	42876.08	1.97	84358.26923
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	43272.24	1.97	85137.71017

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	43468.79	1.97	85524.42038
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	44123.77	1.97	86813.08714
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	44392.7	1.97	87342.20429
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	45323.87	1.97	89174.27218
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	45400.47	1.97	89324.98194
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	45743.51	1.97	89999.90979
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	45967.67	1.97	90440.94241
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	46120.7	1.97	90742.02744
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	46125.42	1.97	90751.31399
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	48243.2	1.97	94918.02549
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	48373.39	1.97	95174.17304
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	2214	48918.95	1.97	96247.55702
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	49416.78	1.97	97227.03269
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	49538.8	1.97	97467.10585
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	49708.43	1.97	97800.85122
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	49781.16	1.97	97943.94679
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	49920.51	1.97	98218.11655
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	49959.73	1.97	98295.28152
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	50441.53	1.97	99243.21832
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	50506.4	1.97	99370.84941
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	50856.19	1.97	100059.0578
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	51445.53	1.97	101218.5785
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	51781.21	1.97	101879.0257
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	52076.75	1.97	102460.4977
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	52284.44	1.97	102869.1258
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	52358.79	1.97	103015.4087
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	52510.15	1.97	103313.208
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	52807.73	1.97	103898.6937
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	52906.85	1.97	104093.7114
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	53180.6	1.97	104632.3118
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	53532.12	1.97	105323.924
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	53725.12	1.97	105703.6496
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	54941.61	1.97	108097.0818
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	56109.2	1.97	110394.3038
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	56190.71	1.97	110554.6739
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	56319.78	1.97	110808.6179
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	56739.51	1.97	111634.4325
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	56867.13	1.97	111885.5237
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	57495.07	1.97	113120.9895
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	58268.19	1.97	114642.0955
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	59000.64	1.97	116083.1838
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	59044.18	1.97	116168.8483
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	59672.26	1.97	117404.5896
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	60095.16	1.97	118236.6412
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	61079.03	1.97	120172.3958
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	61217.02	1.97	120443.8898
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	61414.97	1.97	120833.3545
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	61921.99	1.97	121830.9114
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	61982.29	1.97	121949.5511
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	63485.38	1.97	124906.866
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	63600.94	1.97	125134.2292
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	64365.02	1.97	126637.5491
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	64525.96	1.97	126954.197
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	65535.21	1.97	128939.8865
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	66357.03	1.97	130556.8093
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	66500.19	1.97	130838.4753
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	66822.56	1.97	131472.7351
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	67516.93	1.97	132838.9013
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	67971.34	1.97	133732.9485
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	68673.21	1.97	135113.8709
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	68676.22	1.97	135119.7931
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	69420.61	1.97	136584.3731
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	69472.01	1.97	136685.5021
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	70227.25	1.97	138171.4295
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	72525.42	1.97	142693.0565
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	73732.75	1.97	145068.4665
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	78292.31	1.97	154039.3563
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	79943.54	1.97	157288.1353
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	79992.98	1.97	157385.408
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	80129.65	1.97	157654.3049
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	80760.64	1.97	158895.7715
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	83192.81	1.97	163681.0423
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	84354.34	1.97	165966.3412
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	85485.09	1.97	168191.0808
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	85980.75	1.97	169166.2871
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	86624.93	1.97	170433.7049
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	89083.48	1.97	175270.8781
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	89903.79	1.97	176884.83
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	91763.93	1.97	180544.6373
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	95352.4	1.97	187604.917
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	96506.06	1.97	189874.7318
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	97952.03	1.97	192719.6637
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	102315.22	1.97	201304.1975

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	108657.01	1.97	213781.6075
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	112666.08	1.97	221669.4136
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	113277.7	1.97	222872.77
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	116332.05	1.97	228882.1738
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	118830.93	1.97	233798.6958
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	142456.61	1.97	280281.9908
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	144182.02	1.97	283676.7182
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	148544.19	1.97	292259.2451
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	154683.51	1.97	304338.2973
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	155559.07	1.97	306060.9531
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	181121.42	1.97	356354.6274
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	183245.17	1.97	360533.0848
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	184246.64	1.97	362503.4673
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	198958.72	1.97	391449.3412
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	218535.34	1.97	429966.1501
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	227514.57	1.97	447632.6975
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	247904.5	1.97	487749.686
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	255468.92	1.97	502632.6085
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	261253.37	1.97	514013.4575
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	278024.7	1.97	547010.8857
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	289831.48	1.97	570240.6102
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	339930.6	1.97	668810.1402
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	375421.16	1.97	738637.4708
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	396439.55	1.97	779990.9482
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	410669.25	1.97	807987.7441
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	471414.33	1.97	927503.0966
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	496998.58	1.97	977839.859
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	586253.54	1.97	1153448.122
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	0	949534.57	1.97	1868200.006
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2012	757183	9295068.67	1.97	18287956.95
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	237.58	1.97	467.4363329
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	510.91	1.97	1005.210442
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	50	574.12	1.97	1129.575501
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	656.81	1.97	1292.267269
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	694.64	1.97	1366.697425
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	786.11	1.97	1546.663758
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	794.71	1.97	1563.584174
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	828.14	1.97	1629.357373
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	861.83	1.97	1695.64212
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	925.28	1.97	1820.479376
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	1035.51	1.97	2037.355826
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	1279.53	1.97	2517.462796
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	1289.25	1.97	2536.586801
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	1341.56	1.97	2639.506216
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	1431.4	1.97	2816.26554
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	1489.59	1.97	2930.753797
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	1526.96	1.97	3004.278908
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	1627.58	1.97	3202.247776
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	1665.18	1.97	3276.22541
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	1850.2	1.97	3640.250455
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	2098.8	1.97	4129.368531
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	3057.16	1.97	6014.932484
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	3317.86	1.97	6527.857191
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	3642.55	1.97	7166.681599
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	3775.85	1.97	7428.948049
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	4325.53	1.97	8510.438088
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	4349.61	1.97	8557.815254
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	4717.5	1.97	9281.635241
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	4928.07	1.97	9695.929662
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	4935.54	1.97	9710.626814
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	5074.31	1.97	9983.655436
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	5125.47	1.97	10084.31224
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	5240.33	1.97	10310.29817
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	5274.28	1.97	10377.09446
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	5327.53	1.97	10481.86332
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	5441.45	1.97	10705.9998
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	5819.29	1.97	11449.39632
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	6353.16	1.97	12499.78034
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	6437.51	1.97	12665.73814
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	7139.39	1.97	14046.6802
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	7530.33	1.97	14815.85083
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	7869.93	1.97	15484.01052
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	8028.31	1.97	15795.62163
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	8293.24	1.97	16316.86882
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	8308.29	1.97	16346.47954
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	8473.64	1.97	16671.80406
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	8568.8	1.97	16859.03043
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	8652.87	1.97	17024.43733
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	8698.24	1.97	17113.70237
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	9811.18	1.97	19303.40096
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	9935.58	1.97	19548.15675
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	10597.93	1.97	20851.32391
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	10714.27	1.97	21080.22173

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	10894.45	1.97	21434.72412
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	11275.6	1.97	22184.63303
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	12993.99	1.97	25565.5486
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	13348.1	1.97	26262.25657
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	13600.19	1.97	26758.24118
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	16381.7	1.97	32230.83498
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	16925.25	1.97	33300.2643
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	17433	1.97	34299.25748
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	18084.77	1.97	35581.6086
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	18200.43	1.97	35809.16852
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	19532.16	1.97	38429.3343
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	20013.17	1.97	39375.71679
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	20114.7	1.97	39575.47607
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	20430.01	1.97	40195.84542
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	23624.72	1.97	46481.40619
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	23966.76	1.97	47154.36655
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	24302.6	1.97	47815.12848
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	24334.23	1.97	47877.3602
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	24600.32	1.97	48400.88967
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	24816	1.97	48825.23797
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	25242.98	1.97	49665.31696
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	27608.82	1.97	54320.08408
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	27951.15	1.97	54993.61502
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	29526.2	1.97	58092.51053
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	30468.82	1.97	59947.10619
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	30765.58	1.97	60530.9786
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	33944.42	1.97	66785.31529
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	34421.75	1.97	67724.45741
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	34876.19	1.97	68618.56368
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	35569.04	1.97	69981.7393
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	36295.84	1.97	71411.71121
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	37300.39	1.97	73388.15354
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	37766.29	1.97	74304.80724
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	39113.42	1.97	76955.27238
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	40698.67	1.97	80074.23629
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	42336.53	1.97	83296.70987
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	46022.55	1.97	90548.91827
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	47150.27	1.97	92767.69637
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	49088.13	1.97	96580.41702
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	50209.15	1.97	98786.01294
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	50694.3	1.97	99740.54083
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	57162.56	1.97	112466.7793
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	59398.78	1.97	116866.5203
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	71025.91	1.97	139742.7852
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	74070.54	1.97	145733.065
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	91775.32	1.97	180567.047
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	97482.81	1.97	191796.4779
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	110083.58	1.97	216588.37
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	118847.76	1.97	233831.8087
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	176581.72	1.97	347422.8119
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	190925.11	1.97	375643.2918
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	242562.65	1.97	477239.6482
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	292904.33	1.97	576286.4126
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	312180.61	1.97	614212.3055
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	0	588945.23	1.97	1158743.996
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2012	52639	1331213.86	1.97	2619150.286
CONDUCTOR GP 4 OH PRM SPACER CBL	2012	0	15528.49	1.97	30552.15263
CONDUCTOR GP 4 OH PRM SPACER CBL	2012	0	34636.47	1.97	68146.91692
CONDUCTOR GP 4 OH PRM SPACER CBL	2012	0	41928.18	1.97	82493.28523
CONDUCTOR GP 4 OH PRM SPACER CBL	2012	0	61747.62	1.97	121487.8401
CONDUCTOR GP 4 OH PRM SPACER CBL	2012	0	300569.72	1.97	591367.9927
CONDUCTOR GP 4 OH PRM SPACER CBL	2012	43720	774512.86	1.97	1523846.498
CONDUCTOR GP 5 OH PRM AERIAL CBL	2012	0	3805.73	1.97	7487.736658
CONDUCTOR GP 5 OH PRM AERIAL CBL	2012	0	4346.22	1.97	8551.145462
CONDUCTOR GP 5 OH PRM AERIAL CBL	2012	0	4374.51	1.97	8606.805761
CONDUCTOR GP 5 OH PRM AERIAL CBL	2012	0	5306.83	1.97	10441.13627
CONDUCTOR GP 5 OH PRM AERIAL CBL	2012	0	5793.22	1.97	11398.10385
CONDUCTOR GP 5 OH PRM AERIAL CBL	2012	86510	8687518.59	1.97	17092608.1
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2013	249	41197.07	1.88	77430.02101
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2013	0	533.41	1.88	1002.545752
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2013	0	662.63	1.88	1245.415143
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2013	0	2493.67	1.88	4686.860509
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2013	0	10704.7	1.88	20119.51689
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2013	0	13775.68	1.88	25891.43334
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2013	0	24752.1	1.88	46521.64882
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2013	922	32625.88	1.88	61320.44278
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2013	0	46681.65	1.88	87738.30615
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2013	482868	5980979.27	1.88	11241269.11
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2013	46040	1041485.61	1.88	1957475.438
CONDUCTOR GP 4 OH PRM SPACER CBL	2013	0	5574.42	1.88	10477.1397
CONDUCTOR GP 4 OH PRM SPACER CBL	2013	12975	244011.58	1.88	458620.5224
CONDUCTOR GP 5 OH PRM AERIAL CBL	2013	30792	3141379.38	1.88	5904232.301
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2014	0	588.89	1.81	1067.054575

retirement_unit	vintage	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2014	0	56641.79	1.81	102633.5668
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2014	501852	6403159.62	1.81	11602371.86
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2014	93503	2505745.64	1.81	4540351.082
CONDUCTOR GP 4 OH PRM SPACER CBL	2014	24631	346384.01	1.81	627639.5295
CONDUCTOR GP 5 OH PRM AERIAL CBL	2014	39174	3630636.43	1.81	6578626.25
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2015	50	216.76	1.77	384.0256206
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2015	769866	10526480.29	1.77	18649373.16
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2015	67921	1228978.82	1.77	2177336.012
CONDUCTOR GP 4 OH PRM SPACER CBL	2015	23459	22861.04	1.77	40502.0533
CONDUCTOR GP 5 OH PRM AERIAL CBL	2015	7136	733956.75	1.77	1300323.844
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2016	72	1461.06	1.72	2514.884846
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2016	837367	12198987.06	1.72	20997801.39
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2016	154752	2841991.54	1.72	4891846.644
CONDUCTOR GP 4 OH PRM SPACER CBL	2016	61107	830502.84	1.72	1429523.091
CONDUCTOR GP 5 OH PRM AERIAL CBL	2016	5681	503032.92	1.72	865857.5745
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2017	108	349.51	1.69	592.1709183
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2017	942299	11773797.42	1.69	19948214.44
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2017	297206	5732396.54	1.69	9712335.907
CONDUCTOR GP 4 OH PRM SPACER CBL	2017	3502	-2044.83	1.69	-3464.5328
CONDUCTOR GP 5 OH PRM AERIAL CBL	2017	66475	6526758	1.69	11058213.72
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2018	472	174598.89	1.62	282230.898
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2018	931476	9148295.72	1.62	14787789.98
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2018	675112	12441148.83	1.62	20110532.24
CONDUCTOR GP 4 OH PRM SPACER CBL	2018	35542	957595.68	1.62	1547908.402
CONDUCTOR GP 5 OH PRM AERIAL CBL	2018	20880	1248062.52	1.62	2017434.394
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2019	768	3771.35	1.56	5870.424434
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2019	819152	10126991.21	1.56	15763516.15
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2019	173631	3075125.74	1.56	4786692.638
CONDUCTOR GP 4 OH PRM SPACER CBL	2019	11180	226836.72	1.56	353090.4911
CONDUCTOR GP 5 OH PRM AERIAL CBL	2019	62326	6009535.35	1.56	9354348.75
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2020	469	7515.89	1.49	11214.53804
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2020	685496	7866512.86	1.49	11737706.07
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2020	329129	8210892.81	1.49	12251559
CONDUCTOR GP 4 OH PRM SPACER CBL	2020	35183	748203.19	1.49	1116401.801
CONDUCTOR GP 5 OH PRM AERIAL CBL	2020	27993	9358106.7	1.49	13963328.83
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2021	101401	265777.59	1.60	425075.5747
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2021	625826	7156740.84	1.60	11446246.18
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2021	486760	9927315.75	1.60	15877408.81
CONDUCTOR GP 4 OH PRM SPACER CBL	2021	152233	3861208.41	1.60	6175484.487
CONDUCTOR GP 5 OH PRM AERIAL CBL	2021	29366	3438757.76	1.60	5499831.386
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2022	5970	109571.14	1.44	157886.7951
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2022	440442	5887051.41	1.44	8482960.746
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2022	373697	6765061.31	1.44	9748131.202
CONDUCTOR GP 4 OH PRM SPACER CBL	2022	291038	4588715.41	1.44	6612120.396
CONDUCTOR GP 5 OH PRM AERIAL CBL	2022	58296	6742959.54	1.44	9716283.604
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2023	5880	196625.87	1.08	212042.0109
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2023	664742	9522442.61	1.08	10269034.69
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2023	559835	10293979.78	1.08	11101063.01
CONDUCTOR GP 4 OH PRM SPACER CBL	2023	385963	7482680.57	1.08	8069348.327
CONDUCTOR GP 5 OH PRM AERIAL CBL	2023	12077	1341785.22	1.08	1446985.772
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2024	4319	50123.64	1.00	50189.98499
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2024	396694	5151605.2	1.00	5158424.002
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2024	378953	7728651.64	1.00	7738881.49
CONDUCTOR GP 4 OH PRM SPACER CBL	2024	100708	1977267.36	1.00	1979884.524
CONDUCTOR GP 5 OH PRM AERIAL CBL	2024	37554	3740588.75	1.00	3745539.893
CONDUCTOR GP 1 OH PRIMARY CBL < 1/0	2025	713	84818.91	1.00	84818.91
CONDUCTOR GP 2 OH PRM CBL 1/0-336	2025	188498	2492343.92	1.00	2492343.92
CONDUCTOR GP 3 OH PRIMARY CBL > 336	2025	89084	2185466.5	1.00	2185466.5
CONDUCTOR GP 4 OH PRM SPACER CBL	2025	31372	1090049.22	1.00	1090049.22
CONDUCTOR GP 5 OH PRM AERIAL CBL	2025	3011	763806.85	1.00	763806.85
TOTAL		**189,231,248**	**1,124,747,771**		**7,087,180,411.01**

retirement_unit	Year	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 6 OH SECONDARY CABLE	1918	3	2.54	68.77	174.68
CONDUCTOR GP 6 OH SECONDARY CABLE	1924	39	31.39	89.00	2,793.71
CONDUCTOR GP 6 OH SECONDARY CABLE	1933	89	124.16	100.87	12,523.61
CONDUCTOR GP 6 OH SECONDARY CABLE	1952	153	85.51	38.79	3,317.35
CONDUCTOR GP 6 OH SECONDARY CABLE	1953	72	21.33	37.83	806.81
CONDUCTOR GP 6 OH SECONDARY CABLE	1954	1	1.23	36.02	44.31
CONDUCTOR GP 6 OH SECONDARY CABLE	1955	4	1.35	33.62	45.39
CONDUCTOR GP 6 OH SECONDARY CABLE	1956	6119	2896.2	30.88	89,427.56
CONDUCTOR GP 6 OH SECONDARY CABLE	1957	3488	1209.23	30.88	37,338.06
CONDUCTOR GP 6 OH SECONDARY CABLE	1958	2117	739.38	31.52	23,305.87
CONDUCTOR GP 6 OH SECONDARY CABLE	1959	2187	968.64	30.26	29,311.05
CONDUCTOR GP 6 OH SECONDARY CABLE	1960	1284	451.93	29.67	13,407.26
CONDUCTOR GP 6 OH SECONDARY CABLE	1961	2284	1181.29	29.67	35,044.94
CONDUCTOR GP 6 OH SECONDARY CABLE	1962	336	1002.56	28.55	28,620.25
CONDUCTOR GP 6 OH SECONDARY CABLE	1962	6892	3658.6	28.55	104,442.68
CONDUCTOR GP 6 OH SECONDARY CABLE	1963	7356	3380.21	28.02	94,708.48
CONDUCTOR GP 6 OH SECONDARY CABLE	1964	3784	2253.05	27.02	60,872.58
CONDUCTOR GP 6 OH SECONDARY CABLE	1964	412	2266.38	27.02	61,232.73
CONDUCTOR GP 6 OH SECONDARY CABLE	1965	91084	70499.1	25.64	1,807,883.70
CONDUCTOR GP 6 OH SECONDARY CABLE	1966	319547	253565.27	24.80	6,289,250.06
CONDUCTOR GP 6 OH SECONDARY CABLE	1967	528012	412885.86	23.28	9,610,712.40
CONDUCTOR GP 6 OH SECONDARY CABLE	1968	922580	894781.51	22.25	19,908,888.60
CONDUCTOR GP 6 OH SECONDARY CABLE	1969	108	444.25	20.45	9,083.11
CONDUCTOR GP 6 OH SECONDARY CABLE	1969	928916	1039988.21	20.45	21,263,542.73
CONDUCTOR GP 6 OH SECONDARY CABLE	1970	819276	920901.01	17.80	16,392,037.98
CONDUCTOR GP 6 OH SECONDARY CABLE	1971	344	1204.8	16.27	19,600.67
CONDUCTOR GP 6 OH SECONDARY CABLE	1971	1029411	1272997.55	16.27	20,710,164.44
CONDUCTOR GP 6 OH SECONDARY CABLE	1972	36	351.06	15.76	5,532.85
CONDUCTOR GP 6 OH SECONDARY CABLE	1972	1199225	1680772.6	15.76	26,489,676.50
CONDUCTOR GP 6 OH SECONDARY CABLE	1973	520	2876.48	15.13	43,521.14
CONDUCTOR GP 6 OH SECONDARY CABLE	1973	1469836	2322766.71	15.13	35,143,460.32
CONDUCTOR GP 6 OH SECONDARY CABLE	1974	1381700	2126227.72	13.16	27,973,761.22
CONDUCTOR GP 6 OH SECONDARY CABLE	1975	1034134	1795697.48	10.58	18,999,232.78
CONDUCTOR GP 6 OH SECONDARY CABLE	1976	1248336	2184571.62	9.34	20,402,820.13
CONDUCTOR GP 6 OH SECONDARY CABLE	1977	896752	1552746.42	8.85	13,738,627.68
CONDUCTOR GP 6 OH SECONDARY CABLE	1978	457340	742541.74	9.17	6,808,882.74
CONDUCTOR GP 6 OH SECONDARY CABLE	1979	373977	638328.23	8.50	5,425,789.96
CONDUCTOR GP 6 OH SECONDARY CABLE	1980	356638	583662.97	7.68	4,482,650.12
CONDUCTOR GP 6 OH SECONDARY CABLE	1981	419666	864065.88	7.10	6,137,707.40
CONDUCTOR GP 6 OH SECONDARY CABLE	1982	559764	1259394.85	6.72	8,468,730.70
CONDUCTOR GP 6 OH SECONDARY CABLE	1983	472101	926209.14	6.28	5,814,748.67
CONDUCTOR GP 6 OH SECONDARY CABLE	1984	121	591.22	6.10	3,606.92
CONDUCTOR GP 6 OH SECONDARY CABLE	1984	487617	1042073.74	6.10	6,357,490.20
CONDUCTOR GP 6 OH SECONDARY CABLE	1985	102	346.81	6.05	2,098.89
CONDUCTOR GP 6 OH SECONDARY CABLE	1985	484575	1074498.99	6.05	6,502,867.89
CONDUCTOR GP 6 OH SECONDARY CABLE	1986	687456	1713286.94	6.00	10,286,520.40
CONDUCTOR GP 6 OH SECONDARY CABLE	1987	930329	2891500.16	6.05	17,499,358.97
CONDUCTOR GP 6 OH SECONDARY CABLE	1988	1108214	2204489.81	5.03	11,081,040.14
CONDUCTOR GP 6 OH SECONDARY CABLE	1989	910451	6085584.82	4.80	29,230,126.45
CONDUCTOR GP 6 OH SECONDARY CABLE	1990	804418	2978406.16	4.76	14,170,844.40
CONDUCTOR GP 6 OH SECONDARY CABLE	1991	707362	3588525.78	4.58	16,452,846.99
CONDUCTOR GP 6 OH SECONDARY CABLE	1992	478971	2234913.97	4.70	10,501,319.37
CONDUCTOR GP 6 OH SECONDARY CABLE	1993	542886	2681433.45	4.48	12,002,984.64
CONDUCTOR GP 6 OH SECONDARY CABLE	1994	420629	1827149.58	4.30	7,853,628.73
CONDUCTOR GP 6 OH SECONDARY CABLE	1995	463817	1769948.25	4.03	7,141,151.21
CONDUCTOR GP 6 OH SECONDARY CABLE	1996	471790	1802162.19	3.95	7,119,246.46
CONDUCTOR GP 6 OH SECONDARY CABLE	1997	617942	2609462.96	3.86	10,071,728.21
CONDUCTOR GP 6 OH SECONDARY CABLE	1998	440	2987.56	3.75	11,216.32
CONDUCTOR GP 6 OH SECONDARY CABLE	1998	724009	2713866.5	3.75	10,188,784.16
CONDUCTOR GP 6 OH SECONDARY CABLE	1999	143	235.99	3.85	908.53
CONDUCTOR GP 6 OH SECONDARY CABLE	1999	2444	65863.71	3.85	253,566.90
CONDUCTOR GP 6 OH SECONDARY CABLE	1999	619186	2438352.31	3.85	9,387,346.17
CONDUCTOR GP 6 OH SECONDARY CABLE	2000	0	325.94	3.64	1,185.45
CONDUCTOR GP 6 OH SECONDARY CABLE	2000	2556	9660.32	3.64	35,134.77
CONDUCTOR GP 6 OH SECONDARY CABLE	2000	16983	44138.91	3.64	160,534.06
CONDUCTOR GP 6 OH SECONDARY CABLE	2000	902337	4373687.42	3.64	15,907,185.26
CONDUCTOR GP 6 OH SECONDARY CABLE	2001	940	6962.64	3.47	24,161.64
CONDUCTOR GP 6 OH SECONDARY CABLE	2001	19381	74723.5	3.47	259,304.26
CONDUCTOR GP 6 OH SECONDARY CABLE	2001	686878	3105738.16	3.47	10,777,481.28
CONDUCTOR GP 6 OH SECONDARY CABLE	2002	17452	113334.41	3.38	383,612.89
CONDUCTOR GP 6 OH SECONDARY CABLE	2002	19312	122168.48	3.38	413,514.34
CONDUCTOR GP 6 OH SECONDARY CABLE	2002	478261	5495269.09	3.38	18,600,317.97
CONDUCTOR GP 6 OH SECONDARY CABLE	2003	32968	120582.43	3.30	398,343.27
CONDUCTOR GP 6 OH SECONDARY CABLE	2003	178078	630372.91	3.30	2,082,432.78
CONDUCTOR GP 6 OH SECONDARY CABLE	2003	481866	2947280.51	3.30	9,736,321.86
CONDUCTOR GP 6 OH SECONDARY CABLE	2004	67897	461782.73	3.09	1,428,787.87
CONDUCTOR GP 6 OH SECONDARY CABLE	2004	106641	698850.6	3.09	2,162,292.35
CONDUCTOR GP 6 OH SECONDARY CABLE	2004	359214	4171071.95	3.09	12,905,586.63
CONDUCTOR GP 6 OH SECONDARY CABLE	2005	73645	504419.73	2.82	1,421,204.94
CONDUCTOR GP 6 OH SECONDARY CABLE	2005	103418	677153.03	2.82	1,907,881.81
CONDUCTOR GP 6 OH SECONDARY CABLE	2005	277073	1725511.59	2.82	4,861,636.94
CONDUCTOR GP 6 OH SECONDARY CABLE	2006	126311	791013.27	2.52	1,991,352.87
CONDUCTOR GP 6 OH SECONDARY CABLE	2006	322473	1974436.22	2.52	4,970,585.69
CONDUCTOR GP 6 OH SECONDARY CABLE	2007	449303	2012258.04	2.32	4,669,549.72
CONDUCTOR GP 6 OH SECONDARY CABLE	2008	556105	2083423.5	2.04	4,242,556.87
CONDUCTOR GP 6 OH SECONDARY CABLE	2009	594197	2948561.35	2.34	6,905,841.06
CONDUCTOR GP 6 OH SECONDARY CABLE	2010	414921	3039762.25	2.10	6,370,028.09
CONDUCTOR GP 6 OH SECONDARY CABLE	2011	871170	8673784.9	1.95	16,911,645.04
CONDUCTOR GP 6 OH SECONDARY CABLE	2012	647151	6507120.85	1.97	12,802,696.81
CONDUCTOR GP 6 OH SECONDARY CABLE	2013	266833	2643634.2	1.88	4,968,718.69
CONDUCTOR GP 6 OH SECONDARY CABLE	2014	228961	2479640.04	1.81	4,493,048.36
CONDUCTOR GP 6 OH SECONDARY CABLE	2015	239228	2403630.02	1.77	4,258,421.80
CONDUCTOR GP 6 OH SECONDARY CABLE	2016	302264	3300246.87	1.72	5,680,629.71
CONDUCTOR GP 6 OH SECONDARY CABLE	2017	299008	3948565.72	1.69	6,690,011.12
CONDUCTOR GP 6 OH SECONDARY CABLE	2018	781487	6560083.09	1.62	10,604,065.94
CONDUCTOR GP 6 OH SECONDARY CABLE	2019	336145	3490053.4	1.56	5,432,562.55
CONDUCTOR GP 6 OH SECONDARY CABLE	2020	348516	3455447.09	1.49	5,155,908.73

retirement_unit	Year	activity_quantity	activity_cost	HW Factor	Trended Cost
CONDUCTOR GP 6 OH SECONDARY CABLE	2021	551441	5107910.28	1.60	8,169,416.76
CONDUCTOR GP 6 OH SECONDARY CABLE	2022	311906	3062413.9	1.44	4,412,792.60
CONDUCTOR GP 6 OH SECONDARY CABLE	2023	394022	3867941.49	1.08	4,171,201.34
CONDUCTOR GP 6 OH SECONDARY CABLE	2024	198004	1764400.1	1.00	1,766,735.51
CONDUCTOR GP 6 OH SECONDARY CABLE	2025	84825	1007063.72	1.00	1,007,063.72
TOTAL		**37,157,996**	**157,697,861**		**671,804,158.49**

Year	HW Number	HW Factor
1912	12.0	126.083
1913	11.0	137.545
1914	10.0	151.300
1915	11.0	137.545
1916	17.0	89.000
1917	19.0	79.632
1918	22.0	68.773
1919	23.0	65.783
1920	23.0	65.783
1921	17.0	89.000
1922	16.0	94.563
1923	17.0	89.000
1924	17.0	89.000
1925	18.0	84.056
1926	17.0	89.000
1927	17.0	89.000
1928	18.0	84.056
1929	20.0	75.650
1930	17.0	89.000
1931	16.0	94.563
1932	14.0	108.071
1933	15.0	100.867
1934	17.0	89.000
1935	17.0	89.000
1936	17.0	89.000
1937	19.0	79.632
1938	18.0	84.056
1939	18.0	84.056
1940	19.0	79.632
1941	19.0	79.632
1942	21.0	72.048
1943	21.0	72.048
1944	22.0	68.773
1945	22.0	68.773
1946	26.0	58.192
1947	30.0	50.433
1948	32.0	47.281
1949	32.0	47.281
1950	34.0	44.500
1951	37.0	40.892
1952	39.0	38.795
1953	40.0	37.825
1954	42.0	36.024
1955	45.0	33.622
1956	49.0	30.878
1957	49.0	30.878
1958	48.0	31.521
1959	50.0	30.260
1960	51.0	29.667
1961	51.0	29.667
1962	53.0	28.547
1963	54.0	28.019
1964	56.0	27.018
1965	59.0	25.644
1966	61.0	24.803
1967	65.0	23.277
1968	68.0	22.250
1969	74.0	20.446
1970	85.0	17.800
1971	93.0	16.269
1972	96.0	15.760
1973	100.0	15.130
1974	115.0	13.157
1975	143.0	10.580
1976	162.0	9.340
1977	171.0	8.848
1978	165.0	9.170
1979	178.0	8.500
1980	197.0	7.680
1981	213.0	7.103
1982	225.0	6.724
1983	241.0	6.278
1984	248.0	6.101
1985	250.0	6.052
1986	252.0	6.004
1987	250.0	6.052
1988	301.0	5.027
1989	315.0	4.803
1990	318.0	4.758
1991	330.0	4.585
1992	322.0	4.699

Year	HW Number	HW Factor
1993	338.0	4.476
1994	352.0	4.298
1995	375.0	4.035
1996	383.0	3.950
1997	392.0	3.860
1998	403.0	3.754
1999	393.0	3.850
2000	416.0	3.637
2001	436.0	3.470
2002	447.0	3.385
2003	458.0	3.303
2004	489.0	3.094
2005	537.0	2.818
2006	601.0	2.517
2007	652.0	2.321
2008	743.0	2.036
2009	646.0	2.342
2010	722.0	2.096
2011	776.0	1.950
2012	769.0	1.967
2013	805.0	1.880
2014	835.0	1.812
2015	854.0	1.772
2016	879.0	1.721
2017	893.0	1.694
2018	936.0	1.616
2019	972.0	1.557
2020	1014.0	1.492
2021	946.0	1.599
2022	1050.0	1.441
2023	1403.0	1.078
2024	1511.0	1.001
2025	1513.0	1.000

	Primary	Secondary	
Length	189,231,248	37,157,996	
Original cost	1,124,747,770.51	157,697,861	
Current Cost	7,087,180,411.01	671,804,158.49	
Minimum Size[1,2]	$4.70	$3.40	
Customer	888,552,154.70	126,213,914.62	
Demand	6,198,628,256.31	545,590,243.86	
Total	7,087,180,411.01	671,804,158.49	
Customer	11.45%	1.63%	
Demand	79.89%	7.03%	
Total	91.34%	8.66%	100.00%

[1] Primary: 1/0 175mil ACSR aluminum conductor, separate neutral

[2] Secondary: 1/0 TPX Overhead