

Phase I Marks								
ROLL_NO	REGT_NO	GA	EL	QA	RE	P1 (100)	P II (100)	TOT 200
1110000002	253025204	5.75	16.75	10.5	7.75	40.75	38	78.75
1110000003	253016774	2.75	12.75	2.75	-1.5	16.75	19	35.75
1110000004	253016600	5.75	18.75	8.25	4.25	37	47.5	84.5
1110000005	253005012	-0.25	19	-0.25	-0.5	18	31	49
1110000009	253010211	0.5	22.5	-0.25	1.75	24.5	20.5	45
1110000011	253013213	6.5	16.5	0.5	1	24.5	33.5	58
1110000014	253016895	-1	7.5	12.75	2.75	22	40.5	62.5
1110000020	253008806	4	14	0	0	18	29	47
1110000021	253008055	-0.5	10.75	2.5	-0.75	12	16.5	28.5
1110000022	253018521	10.25	22.5	11.75	3.25	47.75	36.5	84.25
1110000023	253014089	6.5	0	11.25	0	17.75	38.5	56.25
1110000024	253012363	11.5	20	0.75	-0.5	31.75	71.5	103.25
1110000030	253008373	1.25	8.25	7.25	17.5	34.25	47.5	81.75
1110000031	253012420	2.75	15.75	13	3	34.5	22.5	57
1110000032	253025870	1	15.25	2.5	3	21.75	10.5	32.25
1110000033	253015253	5.25	15.5	3.75	2.25	26.75	58.5	85.25
1110000035	253013921	2.75	14.5	23	19.25	59.5	21.5	81
1110000036	253005431	10.5	11.25	2	3	26.75	52.5	79.25
1110000037	253004764	0.5	18.75	8.5	1.75	29.5	34	63.5
1110000038	253024767	5.5	23.75	11.5	3.25	44	39	83
1110000041	253008166	1.25	8.5	12	6.25	28	28.5	56.5
1110000042	253011536	4.75	6.25	24	20.75	55.75	19.5	75.25
1110000044	253005454	4.25	8.75	1	2.75	16.75	31.5	48.25
1110000047	253008864	13.25	18.5	10.5	8.5	50.75	61	111.75
1110000049	253006135	3.75	3.25	0	-1.75	5.25	35	40.25
1110000050	253012072	6.25	3.75	1.25	2.5	13.75	42.5	56.25
1110000053	253001649	15	23.75	7.75	19.5	66	85.5	151.5
1110000054	253026867	0.25	2.5	13	0	15.75	0	15.75
1110000059	253006776	0	23.75	17.5	18	59.25	35	94.25
1110000060	253000461	9.25	18.5	14.75	8	50.5	47	97.5
1110000061	253026779	7	17.5	15.75	8.25	48.5	42.5	91
1110000063	253021591	7	18.75	0	0.25	26	36.5	62.5
1110000064	253022260	3	15.75	3.5	6.5	28.75	30.5	59.25
1110000065	253025884	6.5	20	6.75	14.5	47.75	44	91.75
1110000066	253000400	8.25	4.5	17	17	46.75	22.5	69.25
1110000067	253026517	8.5	15.5	10.75	9.75	44.5	33.5	78
1110000068	253000303	8.5	15.5	10.5	7	41.5	49	90.5
1110000069	253002766	1.25	22.5	5.75	3.5	33	49	82
1110000071	253025196	15.25	20	0	8.75	44	50.5	94.5
1110000074	253000534	8.25	18.5	9.5	4	40.25	45	85.25
1110000076	253017592	4.75	7	20.75	18.75	51.25	48.5	99.75
1110000078	253003318	7	11.25	0	0.75	19	52.5	71.5
1110000079	253023413	-0.25	17.25	0	1.25	18.25	25	43.25
1110000081	253002613	4.5	13.75	10	12.75	41	40.5	81.5
1110000082	253013231	6.25	10	-1.25	-0.5	14.5	17.5	32
1110000086	253013740	1.25	1.5	-0.25	0.5	3	12.5	15.5
1110000087	253007045	5.5	12.25	10.75	12.75	41.25	39	80.25
1110000088	253005437	5.75	18.75	12.25	0	36.75	50	86.75

1110000090	253012699	1.25	-2.5	-1.75	0.5	0	19.5	19.5
1110000091	253009036	5.75	17.75	9	1.75	34.25	51.5	85.75
1110000092	253014482	1.25	6.25	6	3.75	17.25	12.5	29.75
1110000093	253022970	4.5	13.25	8.75	11	37.5	38.5	76
1110000094	253001045	4.75	11.5	7.25	11	34.5	65	99.5
1110000096	253005689	-0.5	6.5	0	0	6	24.5	30.5
1110000097	253004117	4.25	8.75	0	1.25	14.25	31	45.25
1110000098	253026298	7.25	12	11.25	1.5	32	60	92
1110000099	253025674	7.5	11	13	11.75	43.25	56.5	99.75
1110000102	253007096	6.5	16.5	1.5	0.25	24.75	34.5	59.25
1110000103	253000898	2.25	13.25	5.75	2	23.25	42.5	65.75
1110000104	253004224	5	15	-0.25	0	19.75	45	64.75
1110000105	253003705	8.5	16.75	0	14.25	39.5	37	76.5
1110000107	253023737	4.75	16.25	0	5.75	26.75	52.5	79.25
1110000108	253002908	3.75	8.75	13.75	1.25	27.5	52.5	80
1110000113	253025710	-0.25	11	10	16.75	37.5	32	69.5
1110000115	253026301	7.25	18.75	10.75	0	36.75	49	85.75
1110000118	253010096	5	9.75	12.75	11.75	39.25	37	76.25
1110000119	253026000	4.75	19.5	7.75	16	48	30.5	78.5
1110000120	253021067	7	7	5.75	-0.75	19	14	33
1110000121	253020172	14.5	19	15.75	1	50.25	63	113.25
1110000122	253013812	8	18	5.75	-0.75	31	62.5	93.5
1110000123	253017943	0	0	15	17.75	32.75	29	61.75
1110000128	253013581	0	5.5	11.75	12	29.25	32	61.25
1110000129	253013672	3	9.25	2.5	0	14.75	40.5	55.25
1110000130	253011113	9.75	24	14	8.25	56	58	114
1110000131	253023846	10.75	18.5	6.5	5.75	41.5	45.5	87
1110000132	253000334	6.75	22.5	13	9.75	52	47.5	99.5
1110000140	253006314	10.75	22.5	12.75	1.25	47.25	39	86.25
1110000142	253011576	2.75	8.25	4.25	6	21.25	19.5	40.75
1110000147	253023175	4	23.75	7.5	3.25	38.5	28	66.5
1110000149	253008097	6.25	5.75	-2.25	-0.25	9.5	33	42.5
1110000151	253017140	6	15.75	-0.75	0	21	43	64
1110000153	253026873	1.25	-0.75	4.5	1.75	6.75	32.5	39.25
1110000154	253017563	3	16.25	3.75	13	36	44.5	80.5
1110000155	253013065	5	17.5	3.75	2	28.25	45	73.25
1110000156	253023663	0.5	5	5.75	-0.25	11	9	20
1110000159	253010117	4	3.5	14.25	2	23.75	25.5	49.25
1110000161	253024394	2.25	4.25	1.75	1.5	9.75	38	47.75
1110000162	253004016	7.5	21.25	2	4	34.75	52.5	87.25
1110000166	253020162	9.75	5	13	0	27.75	46	73.75
1110000167	253012684	15	18.75	8.75	-0.25	42.25	62.5	104.75
1110000168	253023727	2.75	2.25	9.75	5.5	20.25	15	35.25
1110000169	253020322	7.5	9.5	-0.25	-1	15.75	39	54.75
1110000170	253025829	-0.75	8.25	2.75	0	10.25	13.5	23.75
1110000171	253003127	5.25	8.75	7.5	0	21.5	34.5	56
1110000172	253025420	9.75	9.75	0	9.75	29.25	66.5	95.75
1110000174	253024409	6.25	5.75	9.5	-1.75	19.75	35	54.75
1110000175	253024923	10	10.75	17.75	18	56.5	53.5	110
1110000176	253022643	10	23.75	16.25	12.5	62.5	67.5	130

1110000177	253013242	6.25	20.5	2	1.75	30.5	40	70.5
1110000178	253020575	3	14	16	18	51	36	87
1110000179	253018231	9.75	11.25	5	5	31	35	66
1110000180	253005417	6.25	17.5	13.5	14	51.25	62.5	113.75
1110000181	253011437	4.25	23.75	2	12.75	42.75	42.5	85.25
1110000183	253007892	7.5	14	3	-0.75	23.75	62.5	86.25
1110000184	253008267	10.25	18.75	12	11.5	52.5	32.5	85
1110000185	253016269	1.75	5.5	1	0	8.25	8.5	16.75
1110000186	253011674	11.75	1.5	11.5	17.5	42.25	41.5	83.75
1110000189	253004656	0	20	1.75	14.5	36.25	47	83.25
1110000190	253001837	8.25	18	9	2.25	37.5	57.5	95
1110000193	253026475	11.25	7.25	16.75	13	48.25	37.5	85.75
1110000195	253002356	15.5	16.5	7.75	-0.25	39.5	79	118.5
1110000197	253024087	0	14.5	1	10	25.5	10	35.5
1110000200	253022709	4.5	1.75	6.5	1.5	14.25	29.5	43.75
1110000201	253017775	6	10	7	1	24	47.5	71.5
1110000202	253004198	6.25	7.5	3	1.25	18	47.5	65.5
1110000203	253002415	0	0	0	-0.25	0	29.5	29.5
1110000204	253023050	9.5	22.5	4.75	0	36.75	57	93.75
1110000207	253024833	3	7.75	3.5	0	14.25	54	68.25
1110000208	253016340	3.75	10.25	0	0	14	39	53
1110000210	253019545	6.75	16.25	1.25	1.25	25.5	40.5	66
1110000214	253009327	7.75	22.5	14	-0.25	44	54	98
1110000215	253015690	2.5	2.5	2.5	0	7.5	5	12.5
1110000220	253009944	4.5	16.75	0	2.25	23.5	37	60.5
1110000222	253011259	8	11.25	2.25	4.5	26	38	64
1110000223	253011992	0	18.25	5.75	4.5	28.5	40	68.5
1110000224	253013107	1	8	7.25	-0.25	16	38	54
1110000225	253017354	1	0	-0.5	1	1.5	24.5	26
1110000227	253003288	6.25	25	15	10.75	57	45.5	102.5
1110000229	253010214	5	9.25	5.25	0.25	19.75	55.5	75.25
1110000231	253018785	-1	11	7.5	4	21.5	23.5	45
1110000232	253000126	0	10.75	5	-1.5	14.25	0.5	14.75
1110000235	253020497	0	21.5	1	14.25	36.75	39.5	76.25
1110000236	253000043	0	11.25	0.5	3	14.75	6.5	21.25
1110000237	253006968	7.5	18.5	11.75	-0.25	37.5	52.5	90
1110000238	253022286	6.75	17.5	17	15	56.25	32.5	88.75
1110000241	253011350	0	3	20.25	8.25	31.5	37.5	69
1110000243	253007391	3.75	3.75	0	0	7.5	47.5	55
1110000244	253022927	5.75	11.75	13.25	18	48.75	40	88.75
1110000246	253012242	-0.25	3	-1	0.75	2.5	12	14.5
1110000247	253004143	0.75	13	23.75	19.25	56.75	28	84.75
1110000248	253019935	5.5	21.25	7	-0.25	33.5	32.5	66
1110000249	253009116	0	18.75	8.25	3.5	30.5	42.5	73
1110000250	253017150	3.75	5.75	17	10	36.5	25.5	62
1110000251	253013666	1.75	4.25	12.75	16.5	35.25	12.5	47.75
1110000252	253007760	2.5	18.75	20.75	19.75	61.75	33.5	95.25
1110000253	253011169	15.5	22.5	1	11.75	50.75	57	107.75
1110000254	253004748	2.5	11.75	-0.25	6.75	20.75	20.5	41.25
1110000256	253026470	-1.25	17.75	5.25	4.5	26.25	0	26.25

1110000257	253009063	6	15	1	7.25	29.25	45	74.25
1110000258	253007338	0	0	0	5.5	5.5	41	46.5
1110000260	253012843	4.75	21.75	21	16.75	64.25	57	121.25
1110000261	253026643	7.75	12.75	0.5	3.5	24.5	33	57.5
1110000262	253023439	3.75	19.25	7	0.75	30.75	52.5	83.25
1110000265	253024475	4	10	0.25	-0.25	14	47.5	61.5
1110000267	253000061	1	16.25	6	-1.5	21.75	33	54.75
1110000268	253014912	3	20.25	-0.25	0	23	22.5	45.5
1110000269	253003686	3.5	18.75	0	5.5	27.75	39.5	67.25
1110000270	253024891	8	23.75	7.5	14.25	53.5	31.5	85
1110000273	253012636	2.75	25	11	8.5	47.25	20	67.25
1110000277	253011607	2	15.5	5.75	12.25	35.5	54	89.5
1110000278	253016693	3.5	16.75	13	11.25	44.5	33.5	78
1110000279	253022577	2.5	8.75	-1	0.75	11	9	20
1110000281	253020023	7	20.75	15	19.5	62.25	40	102.25
1110000282	253009941	1.25	3.25	4	-1	7.5	25	32.5
1110000283	253005273	2	16	14.5	2	34.5	53	87.5
1110000284	253001464	9.25	12.75	16.75	14.5	53.25	38.5	91.75
1110000285	253001758	2.5	18.75	12.25	0.5	34	50	84
1110000286	253009413	5	16.25	15.75	3.25	40.25	52.5	92.75
1110000288	253005289	5	12.75	11	11	39.75	30	69.75
1110000289	253003609	2	1	-1.5	1	2.5	18.5	21
1110000291	253016836	3.5	2.5	11	-0.5	16.5	41	57.5
1110000292	253025024	13	13	2.75	-1.25	27.5	41	68.5
1110000293	253014345	8.5	9.5	13.75	11.5	43.25	39	82.25
1110000296	253000205	10.25	17.25	16.5	5.25	49.25	43.5	92.75
1110000303	253002726	5.25	21	17	9.75	53	60.5	113.5
1110000304	253018305	0	16.25	20.5	23	59.75	61.5	121.25
1110000308	253022783	6.25	15	8.75	1	31	41	72
1110000311	253011340	3.5	9	22.75	17	52.25	23.5	75.75
1110000313	253001953	6.25	23.75	7.25	2.75	40	45	85
1110000314	253020354	5	18.75	1	0	24.75	47	71.75
1110000315	253024628	11.5	16.25	22	12	61.75	57.5	119.25
1110000316	253013182	5.5	21.75	11.75	3.5	42.5	53	95.5
1110000317	253010978	7.75	20.75	9.75	17.75	56	31.5	87.5
1110000318	253009622	5	6.5	-0.5	-1.25	9.75	17.5	27.25
1110000319	253021869	2.75	7	17.75	15	42.5	37.5	80
1110000321	253008142	5.25	19.75	10.5	18.25	53.75	36	89.75
1110000322	253021264	0.25	9	1.25	0.5	11	13.5	24.5
1110000323	253026380	4	12.75	10	-0.5	26.25	32.5	58.75
1110000324	253000154	6.5	14.75	0	0	21.25	48.5	69.75
1110000325	253000556	0	11	10	16.25	37.25	34	71.25
1110000327	253000287	9.25	20.25	0	8	37.5	65.5	103
1110000328	253016297	9.75	20.75	6.75	10.5	47.75	37.5	85.25
1110000329	253013587	4.5	11	0	3.25	18.75	42	60.75
1110000330	253009863	2.75	-0.5	3.75	-1	5	0	5
1110000332	253018692	0	1.25	2.75	-2.5	1.5	7	8.5
1110000335	253000018	12.75	18	4.5	1.75	37	56.5	93.5
1110000336	253014566	9.5	20	10	8.5	48	82	130
1110000337	253023377	8.75	20	15.75	19.75	64.25	58	122.25

1110000338	253024992	1	15.5	11.75	14.5	42.75	41.5	84.25
1110000339	253003572	7.25	9.5	5	10.25	32	50	82
1110000341	253009054	12	18.25	19.25	18	67.5	53	120.5
1110000342	253022317	2.5	3.75	0	0.75	7	18.5	25.5
1110000343	253015682	0	22.75	15.75	9.5	48	23	71
1110000346	253024526	5	9.75	6.75	1.5	23	29	52
1110000347	253002547	7.5	1.75	1.25	4.25	14.75	25	39.75
1110000348	253024754	1.75	10.5	5.25	4.5	22	32.5	54.5
1110000349	253017729	3.5	11.25	0.25	-1	14	31	45
1110000350	253013372	4.5	19.25	-0.25	1.5	25	41.5	66.5
1110000351	253026075	0.75	6.75	3.5	-0.25	10.75	25	35.75
1110000353	253009697	5.75	-1	1.75	2.5	9	45.5	54.5
1110000354	253020461	1.75	20.5	0	0.5	22.75	25.5	48.25
1110000355	253007098	0.75	5.5	9.75	11.5	27.5	27	54.5
1110000357	253022923	3.25	22.5	7.25	0	33	38.5	71.5
1110000361	253013465	8.25	23.75	1.75	6.5	40.25	66.5	106.75
1110000362	253016406	5.75	20.5	12.25	10.25	48.75	60	108.75
1110000364	253016939	6	22	11.75	21.75	61.5	55	116.5
1110000365	253010900	4.5	22.75	12	3.5	42.75	38	80.75
1110000367	253013831	1.75	9.25	7.25	4.75	23	52.5	75.5
1110000369	253001963	4.25	8.25	21	21	54.5	18.5	73
1110000370	253000059	0.5	13.75	8.75	-0.25	22.75	20	42.75
1110000378	253019546	9.25	21.5	14.5	17.75	63	47	110
1110000380	253006557	8.25	20	8.75	3.75	40.75	41.5	82.25
1110000381	253017406	3.5	18.75	20	16.5	58.75	34.5	93.25
1110000386	253023359	13.5	21.75	11.75	3.5	50.5	65	115.5
1110000387	253006360	1.75	12.5	9	0	23.25	21	44.25
1110000390	253010272	1	11.25	16.75	12.75	41.75	16	57.75
1110000392	253009491	13.5	18	10.25	3.75	45.5	60	105.5
1110000395	253022102	-1.25	7.5	-2.5	1	4.75	10	14.75
1110000396	253007090	8.75	17.5	5.75	9.75	41.75	50	91.75
1110000398	253025520	6.5	22.5	0	1	30	37.5	67.5
1110000399	253000357	10	12.5	6	-0.75	27.75	47.5	75.25
1110000401	253013473	6.75	17.75	22.5	0	47	69	116
1110000402	253023528	6.25	21.25	6.75	0	34.25	40	74.25
1110000403	253010197	8.75	16.25	3	0.25	28.25	47.5	75.75
1110000405	253019032	7.25	21.25	20.5	7.25	56.25	50.5	106.75
1110000410	253000053	4.75	11.75	1.5	0.25	18.25	55	73.25
1110000414	253025976	2.5	17.75	3.5	0.25	24	29	53
1110000415	253022160	2	6.75	19	19	46.75	24.5	71.25
1110000416	253010299	6.5	24	16	3.5	50	57.5	107.5
1110000417	253025655	10	1.25	10.5	2	23.75	33	56.75
1110000418	253018719	9.25	1	-0.75	-1.25	8.25	12	20.25
1110000419	253014393	10.75	19	11.25	4.75	45.75	48.5	94.25
1110000420	253020513	7.5	20	9.75	0.75	38	44.5	82.5
1110000423	253013938	4.75	7.5	22	20.5	54.75	17.5	72.25
1110000426	253008590	1.25	1.25	0	-1.25	1.25	15	16.25
1110000427	253013772	7.5	10	11.5	10.25	39.25	35.5	74.75
1110000428	253025681	3.75	16.75	19.75	16	56.25	19	75.25
1110000429	253020903	12.25	6.5	11	6	35.75	44.5	80.25

1110000433	253006347	8.25	22.5	0	2.5	33.25	53.5	86.75
1110000434	253009801	4.5	5.25	0	12.5	22.25	32.5	54.75
1110000436	253007869	5.75	8.25	2.5	2.25	18.75	40	58.75
1110000437	253016651	5.75	9	-0.5	0.5	14.75	42.5	57.25
1110000438	253008635	3.5	20	-0.5	0.25	23.25	27.5	50.75
1110000440	253001615	6.25	9.25	2	-1.5	16	23	39
1110000442	253020962	4.75	21.5	5.25	1.75	33.25	63	96.25
1110000444	253027001	4.75	5.25	2.75	2.75	15.5	31	46.5
1110000447	253002193	13.5	13	17.75	10.25	54.5	62	116.5
1110000449	253024631	12.75	20	14.75	12.75	60.25	67.5	127.75
1110000450	253017062	0.25	16.75	8	9	34	32.5	66.5
1110000452	253006702	7.5	16.25	7.75	1	32.5	55.5	88
1110000453	253022392	1.75	3.5	3.75	12.25	21.25	9	30.25
1110000455	253024205	3.75	16.75	16.25	6.25	43	42.5	85.5
1110000456	253008372	7.5	13	6.25	3	29.75	52.5	82.25
1110000459	253013053	4.25	22.5	0	-0.5	26.25	33	59.25
1110000460	253002229	7	15.5	3.75	11.5	37.75	44	81.75
1110000462	253017856	4.5	11.75	2	2.5	20.75	41	61.75
1110000465	253023424	2.5	10	13.75	4	30.25	46.5	76.75
1110000467	253007662	2.5	20.5	0	-1.75	21.25	23.5	44.75
1110000468	253016302	6.25	17.75	11.75	0.25	36	58.5	94.5
1110000469	253015366	8.75	17.5	-2	-0.75	23.5	32.5	56
1110000470	253022211	12.75	25	13.5	15	66.25	52.5	118.75
1110000471	253015793	1	13.25	4.25	0	18.5	18	36.5
1110000472	253014119	6.25	8.75	-1.25	0	13.75	32.5	46.25
1110000475	253009940	5.25	6.5	0.75	0.75	13.25	41.5	54.75
1110000476	253008115	8.75	14.5	14.75	14.75	52.75	54	106.75
1110000478	253025537	4.25	7.5	-0.5	4	15.25	29.5	44.75
1110000480	253023378	6.75	21.25	15.75	19.75	63.5	61	124.5
1110000481	253013902	0.5	10.75	0.75	-0.75	11.25	9	20.25
1110000482	253022118	6	16.5	3.75	-1.25	25	64.5	89.5
1110000483	253023895	0	12	10.5	10.25	32.75	22	54.75
1110000484	253007465	3.5	20	20.5	0	44	47.5	91.5
1110000486	253015718	8.75	15	11	20.25	55	25	80
1110000487	253016211	5.25	12.75	11.5	6.5	36	49.5	85.5
1110000488	253019377	9.5	12.25	1.5	-1.5	21.75	40.5	62.25
1110000490	253003475	1.5	9.5	0	-0.25	10.75	15.5	26.25
1110000496	253025337	-2.5	0	0	1.25	0	0	0
1110000497	253009807	1.5	14.5	1	-0.25	16.75	20	36.75
1110000499	253010956	2.25	9	-0.5	2	12.75	8	20.75
1110000500	253008000	8.25	6.75	9.75	0.25	25	45	70
1110000501	253022671	2.75	6	-1.25	4.5	12	49.5	61.5
1110000505	253009851	4.5	21.25	0	-2.75	23	68.5	91.5
1110000507	253006116	5.5	18.25	12.75	5.75	42.25	34.5	76.75
1110000508	253001644	7.25	12	25	20.75	65	33	98
1110000509	253012220	1	3.5	3.5	0	8	5.5	13.5
1110000510	253014368	10.25	8.5	19.25	20.25	58.25	13	71.25
1110000511	253010262	2.5	21.5	10	3.25	37.25	32.5	69.75
1110000513	253022117	6.75	8.5	5	5.25	25.5	37.5	63
1110000517	253018041	2	19	2	1.5	24.5	43.5	68

1110000518	253011873	10.25	19.25	6.5	10	46	48	94
1110000519	253023816	2	21.25	4.75	9.25	37.25	39.5	76.75
1110000521	253025313	9	11.5	1	-0.75	20.75	49	69.75
1110000523	253024769	13.25	21.25	0	2.5	37	56.5	93.5
1110000524	253021350	11.25	6.25	2.5	0	20	65	85
1110000525	253023807	6.5	14.75	4.75	1.25	27.25	57	84.25
1110000526	253003657	5	11.75	1	-3.25	14.5	41.5	56
1110000527	253023827	6.75	21.25	3	4.75	35.75	32	67.75
1110000529	253007888	2.5	17.5	7.5	0.75	28.25	45.5	73.75
1110000530	253017809	4.75	19.25	14.75	17.5	56.25	29.5	85.75
1110000534	253003960	8	13.25	6	1	28.25	48	76.25
1110000535	253007631	4.5	20.5	6.75	3	34.75	48.5	83.25
1110000536	253000123	11.75	9	8	11.25	40	49	89
1110000539	253016391	2.5	12.5	-5	-2.5	7.5	22.5	30
1110000540	253015533	4	17	14.75	20	55.75	43.5	99.25
1110000544	253017445	8.75	18	11	6.75	44.5	47.5	92
1110000545	253010473	8.75	14.75	5.75	0.25	29.5	51.5	81
1110000546	253023382	6.5	16.25	8.5	11.25	42.5	33	75.5
1110000547	253001620	0	9.5	-0.75	0	8.75	8	16.75
1110000550	253019123	1	22.5	16	16.75	56.25	42	98.25
1110000554	253001401	7.25	14.5	19	16.75	57.5	43	100.5
1110000557	253011859	10.25	23.75	11	16	61	43	104
1110000558	253016751	6.75	22.5	6	2.25	37.5	55.5	93
1110000559	253025247	15	8.5	19	8.75	51.25	62	113.25
1110000561	253025210	3.75	0	6.25	10.25	20.25	25	45.25
1110000564	253020430	3.25	1.75	-1	3.5	7.5	40	47.5
1110000565	253006191	11.25	23.75	10.25	12	57.25	60.5	117.75
1110000566	253013951	2	3	-0.25	-2.25	2.5	25	27.5
1110000569	253000026	5.5	3	-0.5	-1.25	6.75	14.5	21.25
1110000570	253004767	13	21.25	11.5	0.25	46	47.5	93.5
1110000571	253025077	9.5	8.25	15.5	10.25	43.5	45	88.5
1110000572	253015871	6.5	21.5	7	0.5	35.5	40.5	76
1110000577	253024067	3.5	5	1.25	0.25	10	25	35
1110000578	253026770	1.5	1	4.75	18	25.25	27.5	52.75
1110000581	253000903	9.75	21.5	1	11.5	43.75	63	106.75
1110000589	253016214	7.25	23.75	1.5	1.75	34.25	53.5	87.75
1110000590	253026091	1.25	13.5	15.25	5.75	35.75	35	70.75
1110000591	253006245	12.5	10.25	6.5	13	42.25	57.5	99.75
1110000593	253016847	6.75	10	2.5	5	24.25	62.5	86.75
1110000595	253017817	7	12.25	3.5	4.75	27.5	34.5	62
1110000597	253016257	5.75	9.25	0	-0.5	14.5	42	56.5
1110000598	253011122	5	17.25	12	14.75	49	39.5	88.5
1110000600	253005441	6	18.75	3	0	27.75	32.5	60.25
1110000601	253016716	1.25	5	-1.25	-1.75	3.25	7.5	10.75
1110000602	253022155	9	20	14.5	16.25	59.75	51	110.75
1110000604	253011337	10	21.25	11	5	47.25	57.5	104.75
1110000605	253021984	1.25	5	0	-0.25	6	12.5	18.5
1110000606	253003904	6.25	21.25	9.5	0	37	22	59
1110000607	253019069	5.5	2.5	4.75	5.5	18.25	59.5	77.75
1110000608	253016465	7	9.5	16.75	19.75	53	29.5	82.5

1110000612	253005043	8.5	12.75	0	-0.5	20.75	25	45.75
1110000614	253008915	0	17	8	-1.25	23.75	32	55.75
1110000617	253008951	5	23.75	7.5	8.5	44.75	57.5	102.25
1110000618	253021147	8.75	13.75	2.5	-1.25	23.75	55	78.75
1110000619	253009369	2.75	18.75	18.75	14.5	54.75	30.5	85.25
1110000621	253022708	1	23.75	0	2.25	27	54.5	81.5
1110000622	253024208	6	22.5	8.75	2.25	39.5	40	79.5
1110000624	253008631	9.5	14.5	8.5	0	32.5	49	81.5
1110000625	253007184	7.25	20.75	18.75	17.75	64.5	54	118.5
1110000626	253005867	10.5	17.75	3.75	6.25	38.25	54	92.25
1110000629	253025769	6.75	19	9.25	8.75	43.75	43.5	87.25
1110000630	253012845	8.25	15.25	9.25	13.75	46.5	36.5	83
1110000632	253008032	1.75	4.75	4	2.5	13	21	34
1110000633	253021150	0.5	8	0	4.75	13.25	40	53.25
1110000634	253007785	4.5	14.25	11	0.5	30.25	35.5	65.75
1110000635	253025014	1.75	8.5	21	14	45.25	31	76.25
1110000636	253003788	2.5	15.75	15.5	0	33.75	26.5	60.25
1110000640	253001188	-2.5	5	-2.5	1.25	1.25	10	11.25
1110000642	253008272	4.75	5	0	-0.5	9.25	37.5	46.75
1110000644	253015215	1.25	3.75	6.25	1.25	12.5	25	37.5
1110000645	253011057	4.5	0.5	7.75	0	12.75	48	60.75
1110000646	253024967	-0.5	5	19.75	16.5	40.75	22.5	63.25
1110000647	253013016	10.25	9	1	-2.75	17.5	65	82.5
1110000649	253017377	3.75	7.5	-1.25	-1.25	8.75	27.5	36.25
1110000650	253002511	4.25	13.5	1.5	7	26.25	24	50.25
1110000652	253006999	3.75	21.5	10	6	41.25	43	84.25
1110000653	253016976	-1.25	15	1.25	3.75	18.75	22.5	41.25
1110000655	253007399	4.75	24	19.5	17	65.25	51.5	116.75
1110000656	253010938	7.75	16.25	0	3.75	27.75	61.5	89.25
1110000658	253025954	9.25	10.75	14	10.75	44.75	25	69.75
1110000660	253006193	3.5	7.75	14	17	42.25	16.5	58.75
1110000661	253007884	11	12.25	17	0.75	41	60	101
1110000662	253023918	10.25	4.75	1.5	2.5	19	65	84
1110000668	253007955	11.25	17.5	1.75	1	31.5	66	97.5
1110000669	253009866	9.25	21.25	9.75	7	47.25	48	95.25
1110000670	253012621	2	12.5	4.5	0	19	51	70
1110000671	253007790	4.25	9.5	0	2.5	16.25	22	38.25
1110000672	253002732	4	-0.75	1.75	3.75	8.75	20	28.75
1110000673	253016185	3.75	16.25	2	2	24	48	72
1110000674	253006058	0	20.25	0	8.75	29	31	60
1110000675	253026049	7.25	11.25	4	1.25	23.75	45	68.75
1110000679	253007166	6.75	13.5	18.75	21	60	36.5	96.5
1110000683	253026082	2	18.75	2	0.75	23.5	37	60.5
1110000684	253017833	2.75	1.75	-0.25	0	4.25	19.5	23.75
1110000687	253025594	7.25	15	9.75	3	35	36.5	71.5
1110000688	253008216	3	21.25	10.25	-1	33.5	55	88.5
1110000689	253009852	6.25	12	7.25	18.75	44.25	38	82.25
1110000690	253013045	7.25	14.5	13.5	9	44.25	31.5	75.75
1110000691	253020496	3.25	11	11	12.5	37.75	45	82.75
1110000692	253014128	5	17.75	-1.75	0	21	33	54

1110000695	253023573	11.75	20	9	11.5	52.25	50	102.25
1110000700	253015854	1.25	7.5	-0.5	-0.25	8	31.5	39.5
1110000701	253012124	2.5	12.5	-1.5	-2.5	11	45	56
1110000702	253023778	5.75	11.75	13.75	17.5	48.75	48	96.75
1110000703	253023052	8.75	21	0	1	30.75	46	76.75
1110000704	253019212	-1.25	1	-1.5	-0.25	0	9	9
1110000705	253018019	3.75	12.75	13.75	12.5	42.75	12	54.75
1110000708	253000789	9.5	4.75	0.75	8.5	23.5	41	64.5
1110000712	253025497	6	20.25	-0.25	3.5	29.5	36.5	66
1110000713	253023130	9.75	22.5	8.5	-0.25	40.5	60	100.5
1110000714	253006493	8.75	15	14.75	8.75	47.25	44.5	91.75
1110000716	253010536	1.25	19	4.5	1.5	26.25	40	66.25
1110000718	253022881	13.75	23.75	14.5	14	66	65	131
1110000719	253013794	10.5	12.25	19.5	12.25	54.5	55	109.5
1110000721	253015161	0.5	16	16	14.25	46.75	32	78.75
1110000722	253018885	9.75	4.5	12.5	4.5	31.25	65.5	96.75
1110000723	253017969	3.75	2.5	2.5	6	14.75	15	29.75
1110000724	253025738	3.25	6.5	16	16.25	42	9	51
1110000725	253024646	3	16	19.5	19.25	57.75	43	100.75
1110000726	253018652	5.75	11.5	7	-0.25	24	41	65
1110000728	253026632	6	18	9.75	3	36.75	41.5	78.25
1110000729	253023428	2.5	10	4.5	0.25	17.25	27.5	44.75
1110000732	253001399	4.25	12.5	21.75	19.25	57.75	42.5	100.25
1110000733	253007633	11.5	0	0	5.25	16.75	42.5	59.25
1110000735	253001843	6.5	13.5	10.5	10.75	41.25	47	88.25
1110000736	253022135	1.75	6	20.75	17.5	46	21	67
1110000739	253023128	5	20.25	11	6.25	42.5	47	89.5
1110000742	253026514	2.75	1	3.25	-0.5	6.5	14.5	21
1110000744	253022569	5.75	17	14.75	17	54.5	30.5	85
1110000746	253013432	1.5	14	0	4.5	20	34	54
1110000749	253023599	3.25	2	8.25	0	13.5	61	74.5
1110000751	253003391	2	12.5	19	11	44.5	23.5	68
1110000753	253000831	7.5	16.25	1.25	5	30	57.5	87.5
1110000756	253022452	-0.25	9.75	23	19	51.5	39.5	91
1110000759	253013698	0	21.25	8.25	0	29.5	45.5	75
1110000761	253024107	6	0	5.25	-1.25	10	39	49
1110000763	253022263	3.75	11.5	16	21.75	53	24.5	77.5
1110000764	253004308	4.25	19.75	17	13.75	54.75	34	88.75
1110000765	253003594	5	19	0.25	1.25	25.5	19	44.5
1110000766	253013692	6.25	7.5	-1	0	12.75	47.5	60.25
1110000767	253020916	6.25	16.25	12	14.75	49.25	37.5	86.75
1110000768	253017536	11	25	8.75	5.5	50.25	59	109.25
1110000769	253019955	9.25	12.25	22.75	8	52.25	25	77.25
1110000770	253022856	7	23.75	4.75	16	51.5	48	99.5
1110000772	253023038	0	4.5	11.25	0	15.75	12.5	28.25
1110000773	253013671	11.75	15.75	17	20.75	65.25	59.5	124.75
1110000776	253023316	11.25	25	1	0.5	37.75	49	86.75
1110000777	253002913	12.5	11.25	5	-0.25	28.5	62.5	91
1110000778	253023500	10.25	9	-3.5	1.5	17.25	42.5	59.75
1110000779	253009335	6.75	25	15	21.75	68.5	49.5	118

1110000780	253012761	4.75	11.75	0	3.5	20	22	42
1110000781	253024740	16.25	10.25	8.5	3.75	38.75	52.5	91.25
1110000782	253018826	2.25	11.5	7.75	2	23.5	44.5	68
1110000783	253026585	6.25	22.75	3.5	-1.25	31.25	38	69.25
1110000785	253015732	7	16.5	8	1.5	33	48	81
1110000787	253010602	0.25	14.5	9.75	14	38.5	19	57.5
1110000788	253008363	0.25	15.25	1.5	1.25	18.25	28.5	46.75
1110000789	253018188	9.75	13	16.75	13.25	52.75	51	103.75
1110000790	253021057	11.5	23.75	11.25	0	46.5	35	81.5
1110000791	253013143	9.75	23.75	20.75	21.25	75.5	47	122.5
1110000792	253020059	1.5	18.75	2.75	3.5	26.5	42.5	69
1110000795	253010779	0.25	11	0	3	14.25	47.5	61.75
1110000796	253010137	9.25	17	13.75	3.75	43.75	56.5	100.25
1110000797	253022509	-0.75	14.25	13	19.5	46	44	90
1110000798	253007036	10	20.25	5.25	0	35.5	46.5	82
1110000799	253018010	0	9.5	9.5	-0.25	18.75	3	21.75
1110000800	253014886	4.25	16.25	1	2.75	24.25	35	59.25
1110000802	253009649	5.5	13.75	8	0	27.25	56	83.25
1110000803	253005182	3	8	11.5	0.75	23.25	17.5	40.75
1110000806	253014585	6	12	1.25	6.25	25.5	52	77.5
1110000809	253003021	4	13.25	16.75	8.75	42.75	42.5	85.25
1110000810	253016749	10.5	23.75	10	0	44.25	68.5	112.75
1110000811	253021823	8.25	18.75	5.75	3.25	36	46.5	82.5
1110000812	253024520	8.5	11.75	8.25	8.5	37	38	75
1110000814	253019211	4.25	7.75	6.5	1	19.5	37.5	57
1110000815	253008629	8	17.5	5	-0.75	29.75	53	82.75
1110000819	253019220	2.25	15.25	17	19	53.5	39.5	93
1110000821	253026536	11.25	11.25	0	0	22.5	60	82.5
1110000823	253012361	-1.25	6.25	1.25	0	6.25	27.5	33.75
1110000824	253008824	8.25	18.75	17.75	4.75	49.5	52.5	102
1110000827	253021012	10	18.5	14.75	13.5	56.75	47	103.75
1110000828	253020373	7.75	12.75	18.75	20	59.25	35.5	94.75
1110000830	253002446	3.5	4.75	0	2.5	10.75	24.5	35.25
1110000831	253025458	5.5	16.25	19.75	0	41.5	61.5	103
1110000832	253017409	3.25	19.75	14.75	11.75	49.5	46	95.5
1110000833	253007560	6.25	16.25	3	-1.75	23.75	55	78.75
1110000836	253020128	5.75	21.25	1.25	0	28.25	51.5	79.75
1110000840	253018767	0	14.25	9	13	36.25	29.5	65.75
1110000841	253020849	2.5	17.75	15.75	19	55	39.5	94.5
1110000842	253005234	7.75	21.25	9.5	17.25	55.75	54.5	110.25
1110000843	253021747	4	20	6.75	0	30.75	47.5	78.25
1110000844	253001087	8.25	11.75	12.5	6.5	39	57	96
1110000845	253021556	5.5	3.75	4.75	4.75	18.75	26	44.75
1110000846	253018147	5.75	2.75	13.25	6.5	28.25	43	71.25
1110000847	253005521	7.5	21	8.25	16.25	53	48	101
1110000848	253004273	12	25	13	9.5	59.5	63	122.5
1110000849	253012466	-0.25	4.5	2.5	-1	5.75	12.5	18.25
1110000850	253023618	8.75	13.5	16.25	20.75	59.25	39.5	98.75
1110000854	253015134	6.25	13.75	-0.25	6.25	26	25	51
1110000855	253014874	6.25	4.25	21	21.5	53	30	83

1110000856	253024969	7	23.75	14.75	8	53.5	48.5	102
1110000857	253014071	9.75	15.75	20.5	21.75	67.75	45	112.75
1110000859	253016988	4.75	8.25	7	-0.75	19.25	43	62.25
1110000864	253017726	3.5	-2	-3	-1.25	0	27	27
1110000868	253013436	3.75	20	2	5	30.75	13	43.75
1110000870	253020531	6	7	10.75	2.5	26.25	24	50.25
1110000872	253020823	8.75	11.75	0	-0.75	19.75	70	89.75
1110000873	253011749	-0.5	18.25	0	2.5	20.25	27	47.25
1110000875	253001944	4.25	4.75	-1.5	0.25	7.75	30	37.75
1110000876	253010312	0	22.5	18.75	19.5	60.75	45	105.75
1110000877	253010070	7.5	16.75	15.75	14.5	54.5	46.5	101
1110000878	253009097	7.25	16.25	0	-0.25	23.25	57.5	80.75
1110000879	253004535	12.5	18.75	16	21.75	69	27.5	96.5
1110000881	253020940	10.25	19.25	14	16.75	60.25	44.5	104.75
1110000882	253001844	0	8.5	13.5	17.5	39.5	30.5	70
1110000884	253002021	5.75	14	0	2.25	22	58	80
1110000885	253008685	5.5	17.5	13	-0.25	35.75	66	101.75
1110000887	253007188	5	7.75	24	16.75	53.5	28	81.5
1110000888	253017282	8	1.25	2	1.5	12.75	44.5	57.25
1110000889	253000348	7.5	23.75	11	11.25	53.5	50	103.5
1110000895	253015053	6.75	17.25	7.5	17	48.5	51.5	100
1110000896	253016031	2.25	5.75	0	3.25	11.25	17.5	28.75
1110000897	253010983	10.75	17.5	6.75	0	35	60	95
1110000898	253004028	-2.5	0	0	2	0	17.5	17.5
1110000900	253013289	7.5	11.25	11.25	0.75	30.75	37.5	68.25
1110000907	253013682	4.75	10.75	14.5	1.5	31.5	40	71.5
1110000911	253011711	4.75	21.5	0	1.75	28	21.5	49.5
1110000912	253016778	2.25	7.75	8.5	4.75	23.25	30	53.25
1110000913	253008217	11	22.5	16.75	7.5	57.75	60.5	118.25
1110000916	253014288	5.5	-1.75	1.25	-0.5	4.5	36.5	41
1110000917	253000020	6.25	22.5	9.75	-0.25	38.25	55	93.25
1110000918	253020094	2.75	6.75	7.25	3.75	20.5	39	59.5
1110000919	253019280	3.5	8.75	0	1.75	14	25	39
1110000920	253011407	3.25	1	12.75	16.25	33.25	30.5	63.75
1110000921	253018865	-0.25	-0.25	-1.25	0	0	23	23
1110000922	253022153	3.75	5	-1.25	-1.25	6.25	63	69.25
1110000924	253009512	7	7.5	7.25	11	32.75	50	82.75
1110000927	253026635	8.25	25	14.5	21.25	69	43.5	112.5
1110000929	253020935	4	13.25	3	10	30.25	46.5	76.75
1110000930	253010369	6	11.75	5	0	22.75	27	49.75
1110000931	253016483	2.25	11.5	8	2.5	24.25	62.5	86.75
1110000932	253000641	8.25	22.5	18	17.25	66	51	117
1110000933	253021144	0.75	12.25	1	2	16	42	58
1110000935	253011879	7.25	13.25	3	0	23.5	61.5	85
1110000938	253019832	4.5	16	-0.75	-0.75	19	33.5	52.5
1110000940	253012506	-0.5	3.5	0	0	3	17.5	20.5
1110000941	253020886	0	5.75	16.75	16.25	38.75	29	67.75
1110000942	253005984	7.5	15.25	1	5.5	29.25	38	67.25
1110000943	253009217	3.5	21.25	0.75	4.25	29.75	58.5	88.25
1110000944	253018068	4	6	0	-0.25	9.75	17.5	27.25

1110000947	253015106	1	0.25	-0.75	1	1.5	25	26.5
1110000949	253004384	2	6.75	16.75	19	44.5	26	70.5
1110000951	253008617	7	12	0	0	19	58.5	77.5
1110000952	253008715	8.5	16.25	4.25	3	32	60	92
1110000953	253024270	3.75	16.25	8	9.5	37.5	37	74.5
1110000954	253002173	0.5	1.75	4.25	1.75	8.25	24.5	32.75
1110000955	253024776	10.25	21.5	19.75	18	69.5	50.5	120
1110000956	253015060	3.75	11.75	21	15.25	51.75	31.5	83.25
1110000958	253018694	6.5	21.25	7	1.25	36	18.5	54.5
1110000959	253019665	1	4	-0.75	-2.75	1.5	33.5	35
1110000962	253025717	-1.25	1.25	7.5	-2.5	5	30	35
1110000963	253014354	5.75	9.75	21.75	21.75	59	37	96
1110000964	253003015	5.25	0	13.5	7.5	26.25	33.5	59.75
1110000965	253010618	8	17.25	9.75	4.75	39.75	32.5	72.25
1110000967	253022852	10	23.75	17	4.25	55	49	104
1110000968	253017589	12.25	10.25	5.75	6.5	34.75	42.5	77.25
1110000970	253019089	2	9.5	8.75	1	21.25	24.5	45.75
1110000972	253008180	7.5	21.25	2.25	10	41	45	86
1110000973	253002854	3.75	5.5	24	3.75	37	36	73
1110000975	253019489	-1.25	0	-2.5	-3.75	0	20	20
1210000003	253022821	9.5	12.25	13.5	14.25	49.5	55	104.5
1210000009	253018379	1.25	2.5	0	1.75	5.5	5	10.5
1210000010	253000383	2.25	14.75	7.75	4	28.75	39	67.75
1210000013	253007749	4	22.5	7.5	17.25	51.25	38	89.25
1210000014	253023766	4.25	19	12.5	11	46.75	44.5	91.25
1210000018	253006989	6.25	20	14.75	19.25	60.25	40	100.25
1210000020	253006808	9	8.75	14.5	5.25	37.5	47.5	85
1210000022	253011902	2.25	15.75	8.5	4.5	31	39.5	70.5
1210000024	253018185	2.75	16.5	2.75	2.25	24.25	23	47.25
1210000026	253010693	3.75	23.75	16.5	4.25	48.25	20	68.25
1210000032	253019852	7.25	21.25	12.75	11.25	52.5	33.5	86
1310000002	253025723	-2.25	8.25	7.75	4.75	18.5	22.5	41
1310000005	253009052	8	16.25	11.5	2.5	38.25	50	88.25
1310000008	253009187	6.25	12.75	7.5	2.5	29	32.5	61.5
1310000011	253013662	1.25	3.5	0	0	4.75	12.5	17.25
1310000012	253017460	6.5	9	7.5	-0.5	22.5	37.5	60
1310000013	253014637	3.5	7.5	0.75	2.25	14	42.5	56.5
1310000014	253005108	3.75	13.5	12.5	14.5	44.25	37.5	81.75
1310000015	253016536	8.5	17	6	0	31.5	22	53.5
1310000016	253002792	3.75	9.5	2.75	1	17	40.5	57.5
1310000017	253024600	7.5	21.25	14.5	18.25	61.5	57	118.5
1310000020	253008525	0.75	18.75	0	1	20.5	26	46.5
1310000021	253002064	1	7	10.75	10.25	29	23	52
1310000022	253021623	2.5	14	13.75	13.25	43.5	19.5	63
1310000023	253009999	5.25	8.75	13.5	21	48.5	19.5	68
1310000025	253005117	2.5	22.5	4.25	4	33.25	41	74.25
1310000026	253007930	-1	21.75	9.75	13.75	44.25	27	71.25
1310000027	253023126	6	18.75	5.5	15.5	45.75	43	88.75
1310000028	253009635	4.5	7.5	0	-1.25	10.75	45.5	56.25
1310000030	253011412	1.75	7.5	0	-0.5	8.75	23	31.75

1310000033	253015522	5	13.25	15.25	4.75	38.25	20.5	58.75
1310000034	253015900	11.25	16.75	0	0	28	40	68
1310000036	253024544	0.25	6.75	16	7.75	30.75	22.5	53.25
1310000037	253010584	4	19.75	16	19.25	59	50	109
1310000038	253025425	4.25	22.5	19	13.75	59.5	47.5	107
1310000039	253007641	3.75	17.75	16	20.25	57.75	33	90.75
1310000040	253001327	10.25	10.25	15	5.5	41	70	111
1310000041	253000074	5.5	20	3.25	-0.25	28.5	37.5	66
1310000042	253016923	8.5	14.25	6	-1	27.75	50	77.75
1310000044	253010720	2.25	18.75	9.75	2.5	33.25	37	70.25
1310000045	253015095	8	8.5	17	11.5	45	56	101
1310000049	253012430	11.25	15.75	-0.75	2	28.25	44	72.25
1310000050	253020901	8.75	18.75	5.5	1.75	34.75	57.5	92.25
1310000051	253004525	4.25	5.5	16.25	14.25	40.25	32.5	72.75
1310000052	253004052	10	21.25	5.75	9.75	46.75	38	84.75
1310000054	253018862	1	10.5	9.5	16.5	37.5	18	55.5
1310000055	253019498	5	5.5	13.75	13	37.25	20	57.25
1310000058	253020230	1.5	5.75	2.5	1.75	11.5	17.5	29
1310000059	253025823	3.5	20	12.25	22.5	58.25	40.5	98.75
1310000060	253007880	1.5	10	6.5	2.75	20.75	50	70.75
1310000064	253014493	2.5	18.75	6.25	0.25	27.75	24.5	52.25
1310000068	253024633	2.5	6.5	5	16.75	30.75	29	59.75
1310000071	253019072	7	17.5	16.5	17	58	37.5	95.5
1310000072	253020184	11.25	6.5	16.75	18.25	52.75	30.5	83.25
1310000074	253013407	6	22.5	0	2.5	31	39	70
1310000075	253021912	0	8.75	0.25	14	23	54	77
1310000076	253019614	3.75	14.5	12	-0.25	30	18	48
1310000078	253017102	8.5	19.75	11.75	11	51	64	115
1310000079	253002652	7	11.5	-2.5	6.5	22.5	21.5	44
1310000082	253007112	14	17.5	10.75	7.25	49.5	65	114.5
1310000084	253016112	6.5	8	6	2.5	23	26.5	49.5
1310000087	253022106	7	18.25	16.5	22	63.75	43	106.75
1310000088	253026466	3.5	8	12.5	9	33	18	51
1310000090	253003244	10.25	12	16	11.75	50	51.5	101.5
1310000091	253005508	10.25	5	2.75	2.75	20.75	21	41.75
1310000093	253006481	9.75	16.25	11	5.25	42.25	40.5	82.75
1310000095	253008071	2	9	17.25	18	46.25	15	61.25
1310000098	253010225	2	0	19.75	17	38.75	26.5	65.25
1310000100	253021866	-3.75	16.25	4.25	9	25.75	28.5	54.25
1310000101	253017001	2.5	4	7	7.25	20.75	14	34.75
1310000102	253007866	2.25	9.25	6.25	-0.5	17.25	32	49.25
1310000103	253021900	4.5	12.5	10	7.75	34.75	34	68.75
1310000106	253022613	6.5	4.5	11	12.75	34.75	25.5	60.25
1310000107	253014741	0	3	14.75	20.75	38.5	23	61.5
1310000109	253015641	8.75	21.25	16.5	11.5	58	44	102
1310000112	253019359	1.75	14.75	11.5	18	46	47	93
1310000117	253019531	0.5	10.25	11	2.25	24	31.5	55.5
1310000119	253021123	0	5	17.25	21.5	43.75	22	65.75
1310000120	253019516	5.75	3.75	8	14	31.5	27	58.5
1310000124	253027029	3.5	6.75	-0.25	1	11	35	46

1310000129	253008417	11.5	21.25	16.75	4.25	53.75	42.5	96.25
1310000130	253024254	2	18	5	3.5	28.5	39	67.5
1310000131	253020290	1.75	7.75	16	11.5	37	48.5	85.5
1310000132	253009821	2	15.25	-0.25	-0.5	16.5	36	52.5
1310000134	253024681	5.5	18.75	14.75	8	47	45.5	92.5
1310000137	253012061	2.75	16.75	20.5	18.75	58.75	26	84.75
1310000139	253007235	4.5	17.5	11	2.5	35.5	51.5	87
1310000143	253016762	7	10.5	21.5	15.5	54.5	37.5	92
1310000147	253021924	7	19.5	14	13.75	54.25	36.5	90.75
1310000150	253014269	4.25	18	16.75	8.5	47.5	21.5	69
1310000151	253019818	0.5	9.25	7.75	6	23.5	22.5	46
1310000152	253025679	0	12	10.75	16.75	39.5	45	84.5
1310000154	253004068	7.5	10.75	0	0.75	19	32	51
1310000155	253015519	2.5	9	10	12.5	34	26.5	60.5
1310000157	253010045	2.5	7	8.75	3.75	22	19.5	41.5
1310000158	253009259	1	13	17	20.5	51.5	41	92.5
1310000159	253016228	2.5	8	9	12	31.5	15	46.5
1310000160	253008918	-1	4.5	4.75	4	12.25	23.5	35.75
1310000161	253002137	11.25	15	8.5	12.25	47	50	97
1310000162	253012763	3.25	11.25	14.25	14.75	43.5	31	74.5
1310000164	253020222	4.25	22.5	20	17.25	64	48.5	112.5
1310000165	253007789	0.25	0.75	0.75	7.25	9	28.5	37.5
1310000166	253010412	4.5	7.75	12.75	6.75	31.75	28	59.75
1310000167	253021238	5	7.25	13	10.5	35.75	20	55.75
1310000169	253015547	5.75	6.5	5.25	-1.5	16	15	31
1310000170	253008527	-2.5	6.75	5	1.25	10.5	25	35.5
1310000174	253004545	0.75	1	1.5	1.5	4.75	12.5	17.25
1310000175	253027013	5.25	11.5	15.5	13.25	45.5	16	61.5
1310000177	253023877	1	16.25	18	7.25	42.5	25	67.5
1310000178	253013063	4.5	11.25	13.75	4.25	33.75	35.5	69.25
1310000183	253009911	1	16.5	0	10	27.5	12	39.5
1310000184	253023632	2.25	8.5	15.75	17.75	44.25	18	62.25
1310000185	253006295	-1.5	13.75	7.75	16.5	36.5	21.5	58
1310000186	253006476	5.25	5	7.25	0.25	17.75	30	47.75
1310000187	253025684	1.5	4.25	8.5	7.75	22	12	34
1310000191	253014021	1.5	7.5	6.25	1.5	16.75	20	36.75
1310000192	253018519	-0.75	18.75	3.25	17.5	38.75	17	55.75
1310000193	253002435	3	6	1.75	3.25	14	23.5	37.5
1310000194	253012759	2.5	0	2.75	0	5.25	0	5.25
1310000195	253004613	7.25	13.5	16.75	14.25	51.75	22.5	74.25
1310000196	253014159	7.75	10.25	9.25	14.25	41.5	44.5	86
1310000197	253014723	-0.75	7.5	0	1.25	8	10.5	18.5
1310000202	253024333	3.25	13.25	14	13.25	43.75	12.5	56.25
1310000203	253000102	2.75	13.25	4.75	1	21.75	45	66.75
1310000204	253006102	2.5	7.25	9.75	2.5	22	28.5	50.5
1310000208	253023660	9.25	16	16	15.5	56.75	37	93.75
1310000210	253009796	12.5	17.5	10.5	12.75	53.25	42.5	95.75
1310000211	253006625	-3.75	6.75	13	15.5	31.5	7.5	39
1310000212	253006518	0	4.25	0.75	1	6	15	21
1310000214	253004201	7	17.25	6	0	30.25	65	95.25

1310000215	253024167	5.25	22.5	9.5	18.5	55.75	46	101.75
1310000217	253009800	6.25	7.25	19.5	14.75	47.75	34.5	82.25
1310000219	253017952	8.75	15.25	6.75	2	32.75	42.5	75.25
1310000223	253001931	1	11.75	3.75	7.25	23.75	42.5	66.25
1310000224	253019277	3.75	13	7.75	3.5	28	52	80
1310000225	253016793	4.75	2.25	1	4.25	12.25	39	51.25
1310000226	253022249	0.25	5.75	9	9.75	24.75	35	59.75
1410000001	253017138	5.5	17.5	23.75	2.5	49.25	57	106.25
1410000006	253013304	-0.25	8.5	0	-0.75	7.5	27.5	35
1410000007	253000996	13.75	17.5	16.5	4.75	52.5	47.5	100
1410000008	253009929	-1.25	11.75	4.25	0	14.75	38	52.75
1410000009	253016017	2.5	10	2.5	7.5	22.5	20	42.5
1410000010	253017902	-1	16.25	3.75	-0.75	18.25	38	56.25
1410000011	253009597	5.5	20	11.25	11.25	48	56.5	104.5
1410000012	253007185	4	22.75	20	12.75	59.5	40	99.5
1410000013	253022201	13	17.25	17	15.75	63	67.5	130.5
1410000014	253007983	6.25	20.25	0	-0.25	26.25	53	79.25
1410000016	253020109	4.25	5.5	14.25	19	43	46.5	89.5
1410000017	253013033	5.75	18.75	6.75	3.5	34.75	40.5	75.25
1410000020	253024050	5	13.75	11	4	33.75	23.5	57.25
1410000021	253012270	1.5	21.5	6.75	4.5	34.25	34	68.25
1410000025	253016704	6.5	5.75	19	16.75	48	46.5	94.5
1410000026	253015966	8.5	18.75	4.75	1.5	33.5	65	98.5
1410000029	253018940	11.75	25	10.5	14	61.25	65	126.25
1410000030	253009353	1.5	19.25	6	-1.75	25	37.5	62.5
1410000031	253016698	9.25	21.25	4.75	21	56.25	53	109.25
1410000032	253019643	7.25	16.25	3.25	1.25	28	30	58
1410000038	253022219	7	25	5.75	15	52.75	52.5	105.25
1410000040	253020506	4.25	18.25	13.75	2.25	38.5	41	79.5
1410000041	253024692	0	18.25	0	9.75	28	40	68
1410000047	253001270	7	22.5	10.75	1.5	41.75	45	86.75
1410000049	253010976	9	19.5	1	3.25	32.75	60	92.75
1410000050	253003099	2.25	12.5	4.25	0.5	19.5	39	58.5
1410000052	253016903	16	22.5	13.25	7	58.75	57	115.75
1410000054	253007825	1.5	11	0	0	12.5	10.5	23
1410000055	253009894	5.25	18.5	7.25	1	32	38.5	70.5
1410000057	253003921	6.5	21.5	9	-0.75	36.25	33	69.25
1410000058	253017065	1	17	12	21	51	40	91
1410000059	253026166	8	22.5	7.75	10.25	48.5	24.5	73
1410000060	253020221	0	10	2.75	5.5	18.25	20	38.25
1410000061	253006464	9	21.25	0	10.25	40.5	57.5	98
1410000064	253007165	8.75	18.75	1.25	6.25	35	45	80
1410000065	253003587	0	2.5	-0.25	-5	0	17.5	17.5
1410000069	253026229	0.75	16.75	10.75	0	28.25	40.5	68.75
1410000071	253009394	8.5	18	8	2.25	36.75	30.5	67.25
1410000075	253023958	1.75	17.5	2.75	-1.25	20.75	28.5	49.25
1410000076	253005476	13.75	17.5	9	17.5	57.75	47.5	105.25
1410000077	253006617	4.25	22.5	0	-1.5	25.25	44.5	69.75
1410000078	253003637	0.25	20	-2.25	-2.25	15.75	12	27.75
1410000080	253019140	0	3.75	-3.75	-1.25	0	7.5	7.5

1410000083	253019718	4.75	17.5	8.75	13.75	44.75	36.5	81.25
1410000086	253004773	0	20.75	18	20.75	59.5	35.5	95
1410000087	253012574	13.75	14.25	14.75	21.25	64	52.5	116.5
1410000088	253009683	11.75	17.25	-0.25	2.5	31.25	72	103.25
1410000089	253017030	9.5	14	14.75	6	44.25	40.5	84.75
1410000090	253017862	1.25	17.5	-0.5	1.25	19.5	38	57.5
1410000091	253018383	4.5	17	11.5	7.5	40.5	40.5	81
1410000093	253010532	1.75	20.5	4.75	-1.5	25.5	45.5	71
1410000094	253009902	0.5	21.75	15.25	0	37.5	36.5	74
1410000095	253017402	9	13.5	11	0.75	34.25	39.5	73.75
1410000099	253019527	3.75	8.75	3.75	2.5	18.75	47.5	66.25
1410000100	253005448	10.5	20.5	0	15	46	80	126
1410000103	253016119	11	22	14	3.75	50.75	66	116.75
1410000104	253012064	7.5	4.75	12.75	11.75	36.75	43.5	80.25
1410000106	253007972	3	22.5	0	0.75	26.25	32.5	58.75
1410000107	253004607	2.75	19.25	12.75	0	34.75	42	76.75
1410000110	253017831	-2.5	15	-0.5	0.75	12.75	50	62.75
1410000111	253012241	3.25	14.25	8.5	11	37	58.5	95.5
1410000113	253021628	-1.25	18.75	0	0	17.5	22.5	40
1410000114	253003914	9	9.75	14.75	3.75	37.25	45.5	82.75
1410000115	253009492	-0.25	22.75	16.75	16.75	56	38	94
1410000116	253024844	9.25	19.25	18.5	16	63	40	103
1410000118	253010728	0	1.5	12.75	6.25	20.5	35	55.5
1410000120	253022445	-0.75	16.25	4.5	16	36	11.5	47.5
1410000121	253006128	14.5	19	13.75	4.25	51.5	67.5	119
1410000124	253003425	0.75	16.25	0	-1.25	15.75	37	52.75
1410000125	253020229	6.25	23.75	9	0.75	39.75	43.5	83.25
1410000126	253012174	0.5	8.75	7.25	0	16.5	17	33.5
1410000132	253012549	-1.25	7.5	-5	0	1.25	2.5	3.75
1410000135	253024504	6.25	23.75	1	1.25	32.25	44	76.25
1410000137	253022138	6	22.75	0	6	34.75	33	67.75
1410000140	253006422	0	22.5	11.75	3.75	38	33.5	71.5
1410000142	253009809	-2	14.5	0	4.25	16.75	41	57.75
1410000144	253026856	1.25	18.75	0.25	0.5	20.75	35	55.75
1410000145	253009121	5.5	6.75	10	1	23.25	24.5	47.75
1410000148	253011154	3.75	21.25	9.5	19.25	53.75	55.5	109.25
1410000151	253015081	0	17.75	6.75	16.75	41.25	28	69.25
1410000152	253002617	5.75	16.75	6	2.25	30.75	66.5	97.25
1410000155	253019678	-0.75	2.5	0.75	-0.25	2.25	5	7.25
1410000156	253010200	-0.5	7.5	0.25	0.5	7.75	6.5	14.25
1410000157	253007345	7.5	15.5	11.75	4.75	39.5	40.5	80
1410000159	253014485	3.25	11.75	6.5	-0.75	20.75	25.5	46.25
1410000162	253008616	10	7.25	1	5.5	23.75	67	90.75
1410000163	253021344	15.75	18.5	7	17	58.25	56	114.25
1410000164	253009076	6.25	21.25	8	8.75	44.25	60.5	104.75
1410000166	253026171	6.25	21.5	1	0	28.75	49.5	78.25
1410000167	253020469	9	5.5	2	-5	11.5	56.5	68
1410000169	253001299	5.5	15.5	17.75	16.5	55.25	40.5	95.75
1410000170	253013996	8.75	15.5	22.75	18.75	65.75	30	95.75
1410000175	253011226	8.75	10	20	18	56.75	43	99.75

1410000180	253009489	3.25	11.75	0.75	-0.75	15	26	41
1410000181	253020025	-0.25	16.5	0	3.5	19.75	30.5	50.25
1410000185	253022210	6.5	18.75	12.75	0	38	63	101
1410000186	253004289	0	9.5	14	16	39.5	57	96.5
1410000187	253009832	2.75	12.25	-1	-1.5	12.5	7.5	20
1410000189	253016503	-0.5	21.25	0	3.75	24.5	28.5	53
1410000191	253022841	-1.25	17.5	18.75	20	55	57.5	112.5
1410000195	253016628	10.25	13.5	14.75	15.75	54.25	70	124.25
1410000196	253007173	5	16.75	3.75	1.5	27	26.5	53.5
1410000200	253015657	1	5.75	15.75	11.75	34.25	26	60.25
1410000201	253003827	2.5	15	0	-1.25	16.25	18.5	34.75
1410000207	253021505	8.75	22.75	7.5	7.25	46.25	64	110.25
1410000208	253012202	7	17.25	15	3.5	42.75	58.5	101.25
1410000210	253018087	1.5	-1	3.25	-0.75	3	13.5	16.5
1410000212	253011961	3	5.5	-1.25	1	8.25	29	37.25
1410000213	253016885	1	19.5	8	0	28.5	25	53.5
1410000216	253024800	5	15.75	6	7.75	34.5	46.5	81
1410000217	253015779	12.5	13	11.75	11.75	49	32.5	81.5
1410000220	253006715	4.5	20.5	8.75	-0.5	33.25	35.5	68.75
1410000222	253013793	10	21.25	12.75	3	47	54.5	101.5
1410000225	253000352	10	9	5.75	4.75	29.5	52.5	82
1410000226	253016672	6.5	20	12	18	56.5	34	90.5
1410000227	253004279	-0.25	0	0	4.75	4.5	17	21.5
1410000229	253019536	4	22.5	5.25	0	31.75	48.5	80.25
1410000231	253012957	9.25	19.25	3.75	8.75	41	43	84
1410000233	253022409	10	22.5	9	1.25	42.75	62	104.75
1410000236	253019295	10.25	22.5	18	12.75	63.5	66	129.5
1410000237	253001156	8.75	19.5	14	18	60.25	37.5	97.75
1410000239	253007346	6	20.25	8.25	11.25	45.75	71.5	117.25
1410000240	253018405	7.5	20	10.75	4.75	43	54.5	97.5
1410000243	253013299	14.75	23.75	16.75	17	72.25	67.5	139.75
1410000246	253019514	1	22.5	10.75	10	44.25	32.5	76.75
1410000247	253010609	8	16.5	12.25	2.5	39.25	44	83.25
1410000248	253010112	10	18.75	0	2.75	31.5	57	88.5
1410000250	253016846	10.5	21.5	2	0	34	59.5	93.5
1410000253	253016656	5	8.75	-2.5	2.5	13.75	35	48.75
1410000254	253006770	8.25	13.75	3.25	6.5	31.75	57.5	89.25
1410000255	253021937	2.5	21.25	8.75	4.75	37.25	32.5	69.75
1410000256	253000972	13.75	15	3.75	5	37.5	32.5	70
1410000261	253024651	4.5	8.5	9.75	13.25	36	9	45
1410000262	253023215	6	6.75	4.25	0	17	69	86
1410000263	253008290	5.5	19.25	1	0	25.75	34.5	60.25
1410000267	253024322	5	18.5	13.75	4.5	41.75	55.5	97.25
1410000268	253024775	3.75	10	0	-0.25	13.5	2	15.5
1410000269	253018857	3.75	12	0.75	5.75	22.25	64.5	86.75
1410000270	253017983	4.75	21.25	-0.75	-1.75	23.5	42.5	66
1410000271	253022665	5	23.75	18	10	56.75	61	117.75
1410000273	253008727	3.75	6.25	1.25	-1.25	10	12.5	22.5
1410000274	253010725	0	6	3.5	3.25	12.75	27	39.75
1410000276	253016942	3.75	7.5	5.25	1.25	17.75	27.5	45.25

1410000277	253020407	-1.25	12.5	1.25	-1.25	11.25	25	36.25
1410000279	253022817	3.25	13.75	5	-1.25	20.75	29	49.75
1410000281	253002008	0	8.75	0	1.25	10	41	51
1410000283	253014137	3.75	18.75	0	0.75	23.25	13	36.25
1410000284	253012261	2.25	10.5	6.5	4.5	23.75	17.5	41.25
1410000286	253008841	1	18.5	6	-1	24.5	26.5	51
1410000287	253010939	6	21.25	0.5	3.75	31.5	42.5	74
1410000291	253005846	7	20	7	3.25	37.25	55	92.25
1410000294	253022581	11.25	17.25	13.75	22	64.25	50.5	114.75
1410000295	253006145	6	23.75	21	0	50.75	42	92.75
1410000296	253020440	9.75	21.25	9.75	19.5	60.25	36	96.25
1410000297	253023806	0	13.75	5.75	0	19.5	20	39.5
1410000301	253004231	11.25	22.5	11	3.25	48	68	116
1410000302	253000436	13.25	8.75	15.75	19.75	57.5	38.5	96
1410000303	253012853	5.25	12.25	4.75	2.75	25	20.5	45.5
1410000305	253019696	1.25	18	0	0	19.25	29.5	48.75
1410000306	253001054	14	19	11.75	11.5	56.25	61	117.25
1410000309	253013942	2.5	22.5	4.75	2	31.75	57	88.75
1410000311	253012925	1.75	3	-1.25	2.5	6	4	10
1410000313	253020991	0	5.25	12	20.5	37.75	9.5	47.25
1410000314	253013042	5.5	13	6	0	24.5	52	76.5
1410000315	253020656	-2	14.25	7	-0.75	18.5	8.5	27
1410000316	253000182	3.75	2.5	-1.25	-3.75	1.25	20	21.25
1410000318	253020140	8.75	21.25	12.5	17.75	60.25	62	122.25
1410000320	253018168	14.25	13.75	17	7.75	52.75	51	103.75
1410000323	253026085	8.25	0	19	15.75	43	50	93
1410000324	253017899	4.75	12	2	-1	17.75	26.5	44.25
1410000328	253011434	2.75	21.25	8.5	3.75	36.25	37.5	73.75
1410000329	253012938	0	8.5	15	6.75	30.25	32.5	62.75
1410000330	253019618	5	13.5	0	-1.5	17	19.5	36.5
1410000331	253014257	-1	18	0	14	31	32.5	63.5
1410000332	253008989	4.5	15.5	14.75	0	34.75	31.5	66.25
1410000333	253003965	6.25	5.5	1.25	-2	11	54	65
1410000336	253007738	4.75	23.75	11.75	16	56.25	41	97.25
1410000337	253020313	-3.5	2.5	-2.5	1.25	0	2.5	2.5
1410000339	253024964	6	20	0	0	26	33	59
1410000340	253025158	5.5	17.75	4.25	6.5	34	55.5	89.5
1410000341	253013198	0	2	-2.75	-3.25	0	24.5	24.5
1410000342	253011843	2.5	14.5	11.5	16.25	44.75	36.5	81.25
1410000343	253020950	3.75	1.25	2.5	0	7.5	25	32.5
1410000346	253013768	0	19.5	3	4.75	27.25	42	69.25
1410000347	253012557	0.25	4.75	-0.5	3.75	8.25	7	15.25
1410000348	253011535	0.5	10.5	2.75	0.75	14.5	17	31.5
1410000349	253016508	3.75	16.25	-1.25	1	19.75	31	50.75
1410000351	253011890	3.75	10.75	3.75	0	18.25	40	58.25
1410000352	253013773	5.75	16.25	12.5	9	43.5	48	91.5
1410000354	253005276	3.25	14.25	-1	-1	15.5	40	55.5
1410000356	253016932	2.5	8	4	0.25	14.75	14	28.75
1410000357	253013898	1.75	7	-0.25	0.25	8.75	12.5	21.25
1410000358	253006429	1.25	7.75	1	0.5	10.5	50.5	61

1410000359	253015978	0.25	0.5	2.25	2.75	5.75	16	21.75
1410000360	253005291	11	12.25	10.75	10.5	44.5	60	104.5
1410000361	253003449	0	5	14	12.25	31.25	4.5	35.75
1410000362	253009365	1.25	3.75	-1.25	1.25	5	27.5	32.5
1410000363	253022574	3.75	20.25	13.75	1.5	39.25	39.5	78.75
1410000364	253023136	6.25	5	3.75	10	25	25	50
1410000365	253023987	12	13.75	7.25	2.5	35.5	53	88.5
1410000366	253013330	1	22.5	4	3.75	31.25	41	72.25
1410000368	253012227	1	13.75	0	2	16.75	16	32.75
1410000369	253006063	0	11.25	1.25	0	12.5	37.5	50
1410000370	253015764	8.25	20	12.75	13.75	54.75	47	101.75
1410000371	253016505	3.5	20	4	-1.75	25.75	30	55.75
1410000374	253016519	6.25	6	5	-0.25	17	25	42
1410000378	253025128	9.25	19.25	14.75	11.25	54.5	48	102.5
1410000379	253000366	10.5	17	11.5	0	39	47	86
1410000381	253014724	8.75	19.25	0.75	18.5	47.25	50	97.25
1410000382	253011912	1.25	3.75	-2.5	-3.75	0	7.5	7.5
1410000384	253025649	11.25	16.5	1.75	0.5	30	31.5	61.5
1410000385	253004151	12	21.5	8	-1.25	40.25	41	81.25
1410000386	253023195	11.5	14.5	12.75	3.75	42.5	52.5	95
1410000387	253009017	14.5	22.5	4.25	7.75	49	47.5	96.5
1410000388	253014434	5	15	6.75	11	37.75	48	85.75
1410000389	253009725	1.25	17	13.75	8.75	40.75	30	70.75
1410000391	253019263	6.75	11.25	0	-1	17	61	78
1410000392	253005179	5.25	16.75	0	2	24	48	72
1410000393	253007430	14	23.75	0	11	48.75	52.5	101.25
1410000397	253016382	3.5	23.75	0	10.25	37.5	41.5	79
1410000400	253017776	2.5	18.75	4	0.5	25.75	49.5	75.25
1410000401	253012326	5	21.75	7	7.5	41.25	52.5	93.75
1410000402	253003124	11.5	18.75	5	8.75	44	49	93
1410000403	253018751	8.5	23.75	0	12	44.25	51.5	95.75
1410000405	253017859	0	17	6.75	5.5	29.25	38	67.25
1410000406	253013946	2	11.25	4.75	18.75	36.75	12.5	49.25
1410000407	253007312	4.5	16.75	12.5	6.75	40.5	28.5	69
1410000408	253000075	7.5	18.75	12.5	0	38.75	70.5	109.25
1410000411	253008415	0.25	0	14.75	-1	14	27	41
1410000412	253016524	0.75	12.5	2.25	2.25	17.75	47.5	65.25
1410000413	253006733	12.75	13.5	1	2.75	30	52.5	82.5
1410000415	253012986	-1.25	-1.25	1.25	0	0	25	25
1410000416	253021981	7	14	7.5	0.5	29	57	86
1410000418	253008947	3.75	21.25	3.25	-1.25	27	27.5	54.5
1410000421	253009186	1.25	1.25	0	-2.25	0.25	0	0.25
1410000424	253000427	6.25	9.5	19.5	0	35.25	41.5	76.75
1410000427	253006461	4	20	16.75	18	58.75	37	95.75
1410000428	253003936	0	22.5	1	10.5	34	17	51
1410000429	253014457	1.75	22.5	8	1	33.25	22	55.25
1410000431	253013782	2.5	14.5	21	18.25	56.25	56.5	112.75
1410000443	253024760	7.25	20.25	1.75	-0.25	29	40	69
1410000444	253016814	5.5	22.75	7	16.5	51.75	51.5	103.25
1410000445	253022789	6	23.75	0	6	35.75	30	65.75

1410000448	253022191	6.5	21.25	1.75	19	48.5	53.5	102
1410000450	253016161	7.5	4.5	0	0.25	12.25	35	47.25
1410000451	253013239	4.75	14.25	4.5	-0.25	23.25	20	43.25
1410000452	253008530	8.25	16.25	10	0	34.5	43.5	78
1410000454	253012974	1.25	18.5	16	15.75	51.5	22.5	74
1410000455	253020042	6.5	17.75	3.25	0	27.5	61.5	89
1410000456	253020242	13.75	23.75	8.5	7.25	53.25	67.5	120.75
1410000459	253019880	0.5	17.5	2	3	23	29	52
1410000460	253012393	0.25	12.5	6	4	22.75	31	53.75
1410000464	253019834	14.25	19.5	21	18	72.75	43	115.75
1410000465	253004693	14	4	4.25	1.5	23.75	64.5	88.25
1410000466	253003723	5	15	18.75	0	38.75	60	98.75
1410000467	253017118	5.5	18.25	19	10	52.75	52	104.75
1410000471	253008860	4	17.75	9.25	2.5	33.5	51	84.5
1410000473	253015541	2	13.25	7.75	4.25	27.25	27.5	54.75
1410000474	253022383	8.5	22.5	13.75	8.75	53.5	50	103.5
1410000478	253012695	2.5	17.75	-0.75	9.5	29	25	54
1410000480	253022359	4.25	19.25	1	1.25	25.75	52	77.75
1410000481	253001451	0.5	3	0.75	-2	2.25	8.5	10.75
1410000483	253020821	5.75	19.25	12.75	18.75	56.5	50	106.5
1410000486	253019913	4	14.25	12	0.25	30.5	36.5	67
1410000489	253003348	5.75	11.25	0.75	-1	16.75	43	59.75
1410000490	253018542	0	13.75	0	5.75	19.5	22.5	42
1410000491	253007360	3	17.75	10.75	15.5	47	59.5	106.5
1410000492	253014705	6	16.75	6.5	1.25	30.5	30	60.5
1410000495	253011970	-0.5	10	-5	1.5	6	17.5	23.5
1410000499	253001460	-1.75	2.25	0	1.25	1.75	0	1.75
1410000500	253000434	10.75	15.5	9.5	8.25	44	45.5	89.5
1410000501	253022645	6.5	21.5	14.75	7.5	50.25	57.5	107.75
1410000506	253021168	9.5	13.5	15.75	13.75	52.5	47.5	100
1410000509	253007352	9	17.5	6.5	10.25	43.25	37.5	80.75
1410000510	253023213	8.25	22.5	5.75	17.75	54.25	47	101.25
1410000512	253023720	1.5	10.25	3.5	-0.25	15	39.5	54.5
1410000513	253008497	0.25	16.5	2.75	1	20.5	20.5	41
1410000514	253011715	6	18.25	9.75	0.75	34.75	37	71.75
1410000516	253005138	2	3	0	-1.5	3.5	9.5	13
1410000517	253015452	1.75	21.25	3.75	3	29.75	45	74.75
1410000518	253000964	6.75	25	12.25	21.25	65.25	48	113.25
1410000519	253007002	6.25	23.75	16.75	9.75	56.5	53	109.5
1410000520	253003262	3.75	11.75	-0.25	-2	13.25	23	36.25
1410000521	253013263	13.75	16.5	14.75	5.75	50.75	44	94.75
1410000522	253021798	0	21.25	9.5	1.25	32	19.5	51.5
1410000524	253000701	12.75	23.75	14.5	17.25	68.25	67.5	135.75
1410000527	253012722	16.5	21.25	0	2.25	40	67	107
1410000533	253016905	9.25	10	18	11.25	48.5	36.5	85
1410000535	253001298	6.25	13.75	6.75	1.25	28	25	53
1410000536	253002110	10.5	21.75	7	1	40.25	51.5	91.75
1410000537	253011480	7.75	12	17.75	7.5	45	59.5	104.5
1410000540	253005768	3.25	19	0	8	30.25	29.5	59.75
1410000542	253016650	7.5	13.5	7.75	1.75	30.5	41.5	72

1410000546	253020742	4.5	2.25	2.25	-0.5	8.5	15	23.5
1410000547	253016392	8	4.75	2	2.75	17.5	17.5	35
1410000554	253020273	4	21.25	7.75	6.75	39.75	40	79.75
1410000555	253020803	9.75	21.25	13	1.75	45.75	54.5	100.25
1410000556	253014431	7	22.5	8.5	1.5	39.5	43	82.5
1410000557	253022967	2.5	21.25	6.5	8.25	38.5	35	73.5
1410000560	253016231	9.5	23.75	8.75	-0.75	41.25	59	100.25
1410000561	253026546	8.25	9.5	6	3.75	27.5	38	65.5
1410000562	253021903	4.75	20	15	8.5	48.25	50	98.25
1410000563	253013655	2	15	-0.5	2.5	19	44	63
1410000568	253009957	0	17.75	13	3.75	34.5	33	67.5
1410000571	253002406	-1.75	5.25	6.5	2.5	12.5	0.5	13
1410000572	253026472	3.5	13.5	19.5	0.5	37	28	65
1410000573	253026356	3.25	13	24	13.5	53.75	7.5	61.25
1410000576	253015544	2	20	4.75	1	27.75	42	69.75
1410000578	253011476	2.5	17.5	8.75	4.25	33	53.5	86.5
1410000581	253001269	7.75	14.25	6.5	0.5	29	55.5	84.5
1410000583	253016813	14.75	19.75	15.5	17.75	67.75	63	130.75
1410000584	253002487	7.25	17.5	-0.25	0.25	24.75	15.5	40.25
1410000585	253004691	-1	14.5	-0.75	-1.25	11.5	55	66.5
1410000586	253003743	11	18	18	10	57	52	109
1410000587	253011694	5.75	17	-0.5	0	22.25	27.5	49.75
1410000589	253024299	1.25	0	15	-2.5	13.75	40.5	54.25
1410000590	253023925	0	16.5	4.25	11.5	32.25	30.5	62.75
1410000594	253024950	5.25	0.5	8	11.25	25	15	40
1410000597	253020601	11.25	23.75	10.75	-2	43.75	40	83.75
1410000600	253016794	8.5	20	16.75	4.75	50	49	99
1410000602	253005005	2.75	7.25	2	0.25	12.25	22.5	34.75
1410000603	253012665	5.25	15.5	1.75	0.25	22.75	49.5	72.25
1410000607	253011874	4.5	23.75	13	2.25	43.5	56.5	100
1410000608	253011056	6.75	0	13.75	11	31.5	27.5	59
1410000609	253025061	12.75	23.75	7.75	10	54.25	63.5	117.75
1410000611	253023186	5.5	18.5	10.5	10.75	45.25	66.5	111.75
1410000616	253006093	10	5	8.75	-2.5	21.25	25	46.25
1410000617	253023688	1	16	10.5	2.25	29.75	35	64.75
1410000618	253002963	12.75	16.75	13.5	18.25	61.25	54.5	115.75
1410000619	253007144	5.25	8	8.5	4.75	26.5	28	54.5
1410000620	253021352	5.5	22.5	5	21	54	60	114
1410000621	253007380	3.75	4	5	4.75	17.5	35	52.5
1410000623	253017602	0	7.5	7.5	7.25	22.25	15	37.25
1410000624	253015171	1.75	10	9.5	1.5	22.75	22.5	45.25
1410000625	253018615	4	14.25	15.75	-0.25	33.75	38.5	72.25
1410000627	253022685	4.25	12	17.75	18.75	52.75	48.5	101.25
1410000628	253026477	1.75	19.25	20.25	10	51.25	32.5	83.75
1510000002	253018769	3.75	16.5	5.5	0.75	26.5	32	58.5
1510000003	253021705	4	9.75	5	3.75	22.5	26.5	49
1510000004	253011495	-2	8.5	-0.5	2	8	20.5	28.5
1510000005	253001824	5.75	6.5	6	1.5	19.75	16	35.75
1510000008	253001325	5.75	23.75	16	3.75	49.25	56.5	105.75
1510000010	253007991	9.5	21	14	0.75	45.25	63.5	108.75

1510000011	253021917	7.75	10	13.75	3.75	35.25	52	87.25
1510000012	253015913	2.75	3.75	15	11.25	32.75	25	57.75
1510000013	253014812	2.5	2.5	2.5	2.5	10	18	28
1510000014	253015292	6.25	21.25	21.75	0	49.25	49.5	98.75
1510000015	253003937	3.5	20.25	5.5	8.75	38	48.5	86.5
1510000016	253014418	2.25	18.75	1.5	2.75	25.25	17	42.25
1510000017	253008232	8	21.25	21	18.75	69	50.5	119.5
1510000018	253010689	8	21.25	11	0	40.25	56.5	96.75
1510000019	253025937	8.25	16.25	8	4	36.5	60	96.5
1510000021	253018176	8.25	23.75	18.5	0.75	51.25	53.5	104.75
1510000022	253024124	10.25	17.75	11	2.75	41.75	71	112.75
1510000023	253011888	0.75	9.25	13.75	18	41.75	25	66.75
1510000026	253009447	3.75	14.25	3.75	8.25	30	47.5	77.5
1510000030	253013998	4	7.5	1.75	8.5	21.75	39	60.75
1510000033	253023503	0.25	0.75	-1.25	4.75	4.5	24	28.5
1510000034	253016561	9.25	25	18	14.25	66.5	60	126.5
1510000036	253000341	-3	5	-3.5	0.5	0	12.5	12.5
1510000037	253005419	5	10	0	-3.75	11.25	70	81.25
1510000041	253011072	0	0	17.5	12.25	29.75	42.5	72.25
1510000043	253000607	-0.25	20.25	6.75	9	35.75	36	71.75
1510000044	253024711	0	13.25	14.75	15	43	27.5	70.5
1510000045	253008434	4	4.25	-0.75	-0.75	6.75	24	30.75
1510000048	253001349	7.25	12	11	3	33.25	53	86.25
1510000049	253024700	6	18.75	15.75	0	40.5	48.5	89
1510000051	253024120	6.25	22.75	12.75	13.25	55	53.5	108.5
1510000052	253011478	0	18	16.75	13.75	48.5	34	82.5
1510000057	253001066	6.5	20	9.75	0.5	36.75	55	91.75
1510000060	253021104	8.25	14.25	16	17.75	56.25	33.5	89.75
1510000065	253020607	6.25	14.5	10.75	0	31.5	63.5	95
1510000066	253010554	14.5	20	3.75	2.75	41	63.5	104.5
1510000069	253015091	1.5	16.25	2.75	-1.25	19.25	7.5	26.75
1510000071	253006559	1.25	18.25	7.5	15.5	42.5	27.5	70
1510000072	253023704	8.25	19.5	8.75	2.75	39.25	42	81.25
1510000073	253003112	11.25	11.25	8.25	1.75	32.5	57.5	90
1510000074	253001368	0.25	18.5	5	3	26.75	32.5	59.25
1510000078	253014477	4.5	14.25	6.25	0	25	42	67
1510000079	253002653	1	12.5	13.75	12	39.25	13.5	52.75
1510000084	253026823	0	11.5	15	10	36.5	47.5	84
1510000085	253017233	2.75	17.75	10	9	39.5	30	69.5
1510000086	253019472	6.75	22.75	12.5	5	47	38.5	85.5
1510000087	253013276	6.75	19.25	13.75	3.25	43	56	99
1510000088	253016542	0.75	2.25	7.25	2.25	12.5	15.5	28
1510000090	253012701	7	18.75	8.25	3.25	37.25	14.5	51.75
1510000091	253000777	8.25	15.25	12.5	17	53	45.5	98.5
1510000093	253024215	2	12	0.75	8	22.75	17	39.75
1510000096	253020857	4.25	17.75	20.75	9.5	52.25	30	82.25
1510000098	253006627	10	18.75	6	-1.25	33.5	32.5	66
1510000100	253013623	7.5	13.75	6	4.25	31.5	38	69.5
1510000101	253018247	2.75	4.75	-2.75	-1.75	3	18.5	21.5
1510000102	253000644	10.75	23	20.75	9.5	64	58	122

1510000103	253008169	9	4.5	3.75	0	17.25	58.5	75.75
1510000105	253022952	4	17.5	11.75	9.5	42.75	38.5	81.25
1510000106	253026076	2.5	7.75	-2.25	-1.25	6.75	0	6.75
1510000107	253007981	7	9	12.75	2.75	31.5	36.5	68
1510000112	253019560	5.5	21.25	8.75	0	35.5	43	78.5
1510000114	253011473	2.5	21.25	13.75	0.75	38.25	45	83.25
1510000115	253021629	7	22.75	8.5	6.25	44.5	60.5	105
1510000116	253018273	1	10	0	0.25	11.25	20.5	31.75
1510000118	253023521	15	10	13.75	1.75	40.5	60.5	101
1510000119	253012463	2.75	6.5	15.5	5.5	30.25	22.5	52.75
1510000126	253024422	3.5	22.5	4.5	3.5	34	45	79
1510000128	253024280	7.75	18.5	10.75	10	47	39	86
1510000130	253012212	5	-0.75	2.5	1.5	8.25	44	52.25
1510000133	253024458	7	19	14.75	7.5	48.25	33.5	81.75
1510000134	253026997	7.5	22.5	13.75	10	53.75	47.5	101.25
1510000139	253020151	1	22.75	12.75	2.5	39	27	66
1510000140	253024190	10.5	20	8	8	46.5	55	101.5
1510000141	253011824	2.75	17	21	6.25	47	36	83
1510000143	253025087	7.5	15	10.75	18	51.25	48.5	99.75
1510000144	253005865	2	17.5	9.75	6	35.25	36.5	71.75
1510000151	253019460	9	18.25	14.25	7	48.5	51.5	100
1510000155	253013208	5	15	7.5	8.25	35.75	20	55.75
1510000156	253001091	5	7.5	7.5	2.5	22.5	12.5	35
1510000157	253005014	4.25	25	7.25	14.5	51	42.5	93.5
1510000159	253014626	0	21	20	13	54	48.5	102.5
1510000160	253021427	3	11.75	0	-1	13.75	34.5	48.25
1510000161	253002847	9	21.25	14	1.75	46	54.5	100.5
1510000162	253013072	-1.25	21.25	2.75	0	22.75	42.5	65.25
1510000163	253018528	0.25	-1.5	-2.5	0	0	2.5	2.5
1510000164	253021472	6.75	10	16.75	11	44.5	38	82.5
1510000165	253001372	7.25	19.25	22.75	17.25	66.5	36	102.5
1510000166	253021461	11.5	18.75	13.25	16.5	60	50	110
1510000167	253013189	11.25	0.75	12	10.25	34.25	29.5	63.75
1510000171	253013348	8.25	14.25	18.25	-0.5	40.25	51.5	91.75
1510000173	253025822	4.75	7.75	10	6	28.5	25	53.5
1510000174	253018146	3.25	20	23	21.25	67.5	40.5	108
1510000175	253007611	5	17.25	9.75	8.25	40.25	20	60.25
1510000176	253019108	12.25	18.75	13.25	11	55.25	38	93.25
1510000177	253016411	7.5	-0.5	7.5	-0.75	13.75	30	43.75
1510000179	253025285	3.5	13.75	1	5.75	24	25	49
1510000180	253000795	0.75	10.25	11.5	10.75	33.25	23	56.25
1510000182	253000236	6	22.5	17.75	12.5	58.75	59.5	118.25
1510000183	253024213	3	10.25	2.75	3.25	19.25	53.5	72.75
1510000184	253019810	8.25	19.5	0	3.25	31	29.5	60.5
1510000185	253003479	3	18.5	10.75	6	38.25	38	76.25
1510000186	253013469	9.75	21.75	14.75	5	51.25	50	101.25
1510000189	253005717	7.5	11.25	10	-1.25	27.5	47.5	75
1510000190	253011406	0.75	16.5	10	6.25	33.5	30	63.5
1510000192	253000785	1.5	14.75	15.75	12.75	44.75	10.5	55.25
1510000193	253006309	12.75	20.75	8.5	9.25	51.25	62.5	113.75

1510000195	253014259	0.5	15.25	0.5	2	18.25	33.5	51.75
1510000198	253026116	0.75	18	13.75	18.75	51.25	35	86.25
1510000199	253006137	5	20	20	17.75	62.75	57.5	120.25
1510000201	253026700	2	20.25	5.25	-0.5	27	40.5	67.5
1510000205	253020583	-1.5	5.25	6.75	-0.75	9.75	2.5	12.25
1510000206	253005590	0	14.5	14.75	13.25	42.5	41	83.5
1510000208	253016531	2.75	19	18.5	3	43.25	44	87.25
1510000211	253000225	-0.25	22.75	8.75	0	31.25	21.5	52.75
1510000212	253025230	5	13.75	18	3.75	40.5	51.5	92
1510000213	253006616	4	0	0	3	7	30.5	37.5
1510000214	253004610	2.5	8.75	11.25	5	27.5	55	82.5
1510000215	253000444	10.5	21.5	24	8.5	64.5	56.5	121
1510000217	253011096	0	10.5	14.25	15.5	40.25	22.5	62.75
1510000221	253025039	4.5	16.75	6.75	17	45	58.5	103.5
1510000222	253015092	1.75	12	3.25	4.75	21.75	30	51.75
1510000223	253014228	5	21.75	13.75	2.25	42.75	15	57.75
1510000225	253017537	3.25	12.75	5	1.75	22.75	16.5	39.25
1510000227	253018969	3	15.5	6.75	2	27.25	45	72.25
1510000230	253009329	3.75	14.5	6	-0.5	23.75	32	55.75
1510000231	253011595	0.5	22.75	7.75	-0.75	30.25	41.5	71.75
1510000233	253013123	4.25	10	8	10.25	32.5	35	67.5
1510000234	253018490	1.5	5.75	0	-1	6.25	23	29.25
1510000236	253001268	3.75	22.5	13.75	0.25	40.25	50	90.25
1510000237	253026959	4.5	12.5	6.75	8.25	32	19	51
1510000238	253004149	8.75	22.5	14.5	4.75	50.5	52.5	103
1510000240	253022005	8	17.75	14.75	18	58.5	38	96.5
1510000241	253012205	6.5	9.75	6	2	24.25	27.5	51.75
1510000242	253016871	0	16.5	8.75	0	25.25	40	65.25
1510000243	253024912	1.25	0.75	2.25	0	4.25	8.5	12.75
1510000245	253011376	10	12.25	15.75	10	48	61	109
1510000246	253014788	-0.5	16.75	5.25	-0.25	21.25	29	50.25
1510000247	253008289	10.5	16.75	13.5	11.5	52.25	52	104.25
1510000250	253019080	-1.25	12.75	6.75	1	19.25	37.5	56.75
1510000252	253001237	2.25	1.5	2.5	0.5	6.75	11.5	18.25
1510000254	253004328	2	13.75	3.25	2.25	21.25	46	67.25
1510000256	253014522	2	14	11	9	36	31.5	67.5
1510000259	253021648	5.75	17.75	10.75	1.25	35.5	36.5	72
1510000261	253004315	-4	9.25	0.25	-3.25	2.25	19	21.25
1510000263	253007536	2.5	12	0	0	14.5	25	39.5
1510000264	253023569	5.75	17	9.75	10	42.5	43.5	86
1510000269	253015308	2.5	0	2.25	8.25	13	29	42
1510000271	253002194	1	10.5	9.25	2.25	23	1	24
1510000272	253004412	0	15	0.5	0	15.5	21.5	37
1510000276	253024147	6.25	15	1.75	0	23	35	58
1510000277	253016883	7.25	14	13	3.75	38	36.5	74.5
1510000278	253021327	8.75	18.25	10.5	4.75	42.25	58	100.25
1510000279	253010131	6.5	2.75	20.75	22.75	52.75	39.5	92.25
1510000280	253006160	5.25	14	6.75	7.25	33.25	33.5	66.75
1510000282	253008741	10	3.75	9.75	11.25	34.75	55	89.75
1510000284	253024272	7.75	22.5	13	7.25	50.5	49.5	100

1510000285	253024054	0.25	10.5	3.25	9.5	23.5	26.5	50
1510000286	253009238	4.75	8	10	1.25	24	30.5	54.5
1510000289	253001176	3	7.5	0	-1.25	9.25	9.5	18.75
1510000294	253006551	5.75	14.5	1	0.5	21.75	23	44.75
1510000295	253022790	7.25	23.75	9	13.75	53.75	37	90.75
1510000296	253022728	1.5	10	0.25	0	11.75	17.5	29.25
1510000297	253010855	3.5	15	9.5	2.25	30.25	52	82.25
1510000298	253014472	2	22.75	6	17.75	48.5	31	79.5
1510000300	253012203	-0.75	14.5	1	1.75	16.5	20	36.5
1510000317	253014587	7.75	10.75	12.5	6.25	37.25	49.5	86.75
1510000320	253010626	1	22.5	13.75	14.5	51.75	44.5	96.25
1510000321	253009182	1.25	4	13.5	6.5	25.25	31	56.25
1510000322	253024461	7.75	20.75	8	-0.75	35.75	71.5	107.25
1510000323	253021325	10	20.25	8	0	38.25	48.5	86.75
1510000324	253000424	8.5	24	2	3	37.5	58	95.5
1510000325	253006027	8	23.75	8	8.25	48	48.5	96.5
1510000328	253021899	6.5	23.75	13	4.25	47.5	46	93.5
1510000330	253007267	9	18.75	3	0.5	31.25	57	88.25
1510000331	253018195	2.5	8.75	-0.75	1.25	11.75	12	23.75
1510000333	253014734	7	23	10	17.75	57.75	45.5	103.25
1510000334	253026444	9.5	10.75	14	19	53.25	48.5	101.75
1510000338	253005047	8	8	14.75	16.25	47	45	92
1510000340	253022736	9.75	22.5	9.5	16.25	58	34	92
1510000342	253009698	3.75	7.5	0	0.25	11.5	16	27.5
1510000344	253014903	0.75	22.5	4.75	6	34	26	60
1510000349	253018614	-2.5	10	-0.75	-2	4.75	30	34.75
1510000350	253016937	10.5	6.75	16	15.5	48.75	39.5	88.25
1510000352	253015830	4.25	18	9.5	6	37.75	47.5	85.25
1510000353	253015668	3.5	13	-0.75	0.25	16	46	62
1510000354	253013445	6.75	22.75	7.75	17	54.25	53.5	107.75
1510000355	253024224	9.25	20.5	15.75	15.25	60.75	44	104.75
1510000356	253014000	-1.25	10	1.75	0.75	11.25	16.5	27.75
1510000357	253014654	-3	3.25	2.5	1	3.75	36	39.75
1510000359	253002545	6	16.5	9.75	7.5	39.75	32.5	72.25
1510000363	253025390	6.5	10.75	15	6.75	39	45	84
1510000365	253017607	3.25	-0.25	-2.25	0	0.75	11.5	12.25
1510000366	253012916	3.75	19	5.75	8	36.5	35	71.5
1510000367	253008698	2	13	13.5	11.5	40	23	63
1510000368	253005888	3.5	16	3	14.75	37.25	44.5	81.75
1510000370	253021240	2.5	3	9.75	10.25	25.5	20.5	46
1510000372	253009055	-2	18.75	17.5	20	54.25	33.5	87.75
1510000373	253000938	0.25	13.75	6.5	1.75	22.25	25	47.25
1510000376	253013191	5.5	21	9.75	6.75	43	38	81
1510000378	253026403	8.5	14.75	5	12.75	41	55	96
1510000381	253019109	1.5	12	2.25	5	20.75	35	55.75
1510000382	253024116	8.25	9.75	20.75	9.75	48.5	27.5	76
1510000383	253007155	15	13.5	17	10.5	56	59	115
1510000384	253022193	5	13	17	6	41	46	87
1510000385	253026763	1.25	11.25	2.25	16.25	31	27.5	58.5
1510000389	253022373	8.25	9.25	5.75	1.5	24.75	28.5	53.25

1510000390	253021425	-0.25	11.75	6.75	4.5	22.75	34	56.75
1510000391	253011620	1.25	5.25	10	13.75	30.25	26	56.25
1510000392	253018420	2.5	13.5	-0.25	5.5	21.25	21.5	42.75
1510000393	253024852	5.75	18.5	13	16.75	54	37.5	91.5
1510000396	253018173	4.75	20	0	10.5	35.25	26.5	61.75
1510000397	253023939	1	13.75	10	4	28.75	37.5	66.25
1510000401	253017482	3.5	15.5	5.75	16.25	41	47.5	88.5
1510000403	253021063	5	10.5	14.5	1.5	31.5	29.5	61
1510000404	253019002	1.75	15	3.75	0.5	21	17	38
1510000406	253026960	8.75	18.25	9.75	8.75	45.5	42.5	88
1510000407	253017765	0.5	8.5	-1.25	-4.25	3.5	13.5	17
1510000411	253015621	7.5	1.75	7.75	2.5	19.5	43.5	63
1510000413	253009702	9.25	21.75	19.75	20.75	71.5	47	118.5
1510000416	253002905	9.25	6.25	7.5	-1.25	21.75	53.5	75.25
1510000417	253019254	1.25	20	4.5	-0.25	25.5	22.5	48
1510000418	253024907	8	20	5.5	4.25	37.75	52	89.75
1510000419	253023095	7.25	20.75	0	17.25	45.25	47.5	92.75
1510000420	253021570	6.5	23.75	11	10	51.25	52.5	103.75
1510000421	253008984	-0.25	18	10.5	0.75	29	17	46
1510000424	253025547	10	10.75	15	18.5	54.25	52.5	106.75
1610000001	253007683	8.5	21.25	17	10.75	57.5	69.5	127
1610000002	253021002	1.5	0.25	-0.5	-0.75	0.5	39	39.5
1610000003	253000274	0.25	19.25	2	0	21.5	31	52.5
1610000009	253006647	4.25	3	5.5	0.75	13.5	29	42.5
1610000012	253025228	6	11	16.75	16.75	50.5	26.5	77
1610000014	253004075	1.75	22.5	8.5	8	40.75	30	70.75
1610000016	253023606	5.5	15	15.5	21.5	57.5	48	105.5
1610000017	253016464	9.75	12.75	4	13.75	40.25	43.5	83.75
1610000018	253017517	0.5	11	0	0.25	11.75	15.5	27.25
1610000019	253014318	7.75	14.5	22	20	64.25	48.5	112.75
1610000021	253021942	12.75	1	15.5	14.5	43.75	48	91.75
1610000023	253015555	12	21.75	17	16.5	67.25	45	112.25
1610000025	253007680	-0.25	6.5	0.75	-3	4	7	11
1610000029	253013718	6.5	22.5	-0.5	2.75	31.25	36.5	67.75
1610000030	253000402	8.75	22.5	7.5	3.75	42.5	56	98.5
1610000032	253023934	5.75	11.75	14.75	19.25	51.5	42.5	94
1610000033	253000571	9.25	24	19.5	22.5	75.25	47	122.25
1610000034	253016683	4	12.25	-0.5	-2	13.75	47.5	61.25
1610000036	253023438	-0.5	20	4	3.75	27.25	39.5	66.75
1610000037	253000157	0	20.75	9	15.5	45.25	24.5	69.75
1610000038	253000080	8.75	19.5	7.25	10	45.5	65	110.5
1610000039	253024716	9.5	14.75	11.25	7	42.5	87	129.5
1610000041	253022259	10.25	22.5	11.75	11.75	56.25	53	109.25
1610000042	253022215	3	10	14.75	19.25	47	36	83
1610000046	253013667	4	21.25	2.75	1.5	29.5	57.5	87
1610000048	253000751	0	13	22	7.25	42.25	38	80.25
1610000049	253006316	-2	3.5	5.75	3.5	10.75	24	34.75
1610000053	253010568	6.25	14	8.75	8.5	37.5	29.5	67
1610000056	253017564	4.5	21.25	10.25	0	36	56.5	92.5
1610000059	253008251	8	15	7	8	38	35.5	73.5

1610000061	253007806	6	16.5	9.75	6.25	38.5	40	78.5
1610000062	253004896	2.5	2.5	1.25	0	6.25	10	16.25
1610000065	253020530	2.75	19.5	16.5	2.75	41.5	43.5	85
1610000067	253012282	1	0.75	1.25	15.25	18.25	32.5	50.75
1610000068	253012552	1.25	-2.5	2.5	6.25	7.5	5	12.5
1610000073	253007471	2	14.75	0.5	1.5	18.75	42.5	61.25
1610000076	253021893	14.5	13.75	14.75	4.5	47.5	72.5	120
1610000077	253019624	5.25	21.25	3.5	2	32	60.5	92.5
1610000078	253004640	3	10.75	6.5	4.5	24.75	21.5	46.25
1610000079	253018135	12.75	20	15.5	10.25	58.5	58	116.5
1610000081	253003545	2.5	18	25	20.75	66.25	45	111.25
1610000082	253003763	7	20	0	6	33	51	84
1610000084	253023248	3.5	9.5	-0.25	-0.75	12	22.5	34.5
1610000085	253013404	8.25	18.75	14.75	14.75	56.5	52.5	109
1610000088	253025767	-1	14	19.25	8.5	40.75	5	45.75
1610000089	253025584	0	12.75	4	11.75	28.5	43.5	72
1610000091	253015512	4	17.75	17	14.25	53	33	86
1610000094	253013054	7.5	17.25	15	18.5	58.25	49.5	107.75
1610000099	253012142	3.75	16.25	9.75	0	29.75	38	67.75
1610000100	253025283	8.5	10.25	22.5	10.5	51.75	18	69.75
1610000103	253018347	3.75	11.25	3.75	3.75	22.5	30	52.5
1610000104	253002228	6.25	23.75	15.75	4.25	50	80.5	130.5
1610000107	253022656	-0.5	12	-1	-1	9.5	28.5	38
1610000111	253026355	2.75	25	11.75	4.25	43.75	51	94.75
1610000113	253020902	7.5	15.25	6	0.25	29	25	54
1610000115	253002655	3	17.5	12.25	2.5	35.25	45	80.25
1610000118	253025513	1.75	21.75	12.75	-0.5	35.75	32	67.75
1610000120	253007331	7	17	2.75	3.5	30.25	49	79.25
1610000121	253021951	3	15.75	11	15	44.75	35	79.75
1610000122	253019642	5.75	0	15	13.25	34	43	77
1610000124	253016703	-0.5	16.75	0	4	20.25	13.5	33.75
1610000127	253009126	5.75	19.25	4	3.25	32.25	36.5	68.75
1610000129	253017298	6.5	23.75	10.75	6.25	47.25	16	63.25
1610000131	253009799	0	11	10.75	13.5	35.25	24	59.25
1610000133	253013067	5	20	13.25	7.5	45.75	51.5	97.25
1610000134	253019145	5.5	10.75	0	2.25	18.5	58.5	77
1610000135	253009176	0.25	17	3	18.75	39	36	75
1610000136	253005091	6	16.75	7.5	3.75	34	53	87
1610000139	253024347	4.5	10.75	24	20.5	59.75	30	89.75
1610000140	253021891	2	12	5	9	28	23.5	51.5
1610000141	253011241	3.5	15	-1.25	1.75	19	14	33
1610000147	253011594	5.75	25	10	2.75	43.5	57.5	101
1610000148	253021170	5.75	23.75	14.75	13.5	57.75	37.5	95.25
1610000149	253025235	16	18.5	14	15.25	63.75	74	137.75
1610000150	253019870	11.25	17.5	20	20	68.75	58.5	127.25
1610000152	253014764	0	9.5	18.75	16.5	44.75	13	57.75
1610000154	253014208	0.25	17.5	-1	1	17.75	35	52.75
1610000156	253020569	0.75	21.5	0	-0.75	21.5	46.5	68
1610000158	253023812	2	12.25	18	17.75	50	21.5	71.5
1610000161	253017681	4	16.75	7	6.25	34	41	75

1610000163	253019361	11	13.5	17	10.75	52.25	42.5	94.75
1610000167	253020649	3	20.5	10.5	4.5	38.5	49	87.5
1610000168	253023029	0.5	14	0.25	3.75	18.5	12.5	31
1610000169	253005013	-1	7.5	4.5	-2.5	8.5	16	24.5
1610000171	253018100	0	21.25	0	10.75	32	32	64
1610000172	253016566	3.75	11.5	0	0	15.25	27.5	42.75
1610000173	253014979	8.75	13.25	11.5	1.5	35	53.5	88.5
1610000174	253025554	3	11.75	20.5	19.75	55	21.5	76.5
1610000175	253020769	9.5	23.75	8.75	14.25	56.25	52.5	108.75
1610000176	253024546	6.75	19	0	7.25	33	63	96
1610000177	253002306	8	11.5	19.25	18.25	57	51.5	108.5
1610000178	253016290	-2.25	15.25	14.75	9	36.75	31	67.75
1610000180	253003086	2.25	12	12	7.25	33.5	35	68.5
1610000181	253009825	7	20.5	9.5	3	40	30	70
1610000184	253014632	7.75	12	21.75	3.5	45	45.5	90.5
1610000185	253022241	1.5	20.25	0	-1.5	20.25	32.5	52.75
1610000187	253010265	0.5	20	10.75	4.75	36	27	63
1610000188	253016743	-0.25	19.75	2	-0.75	20.75	23	43.75
1610000189	253024199	0	20.5	6.25	17	43.75	8	51.75
1610000190	253011098	7.25	22.75	18	14	62	64.5	126.5
1610000196	253004526	5.25	18.25	16	6	45.5	44.5	90
1610000197	253022939	8.25	22.5	13.75	10.5	55	38.5	93.5
1610000198	253003557	5.5	20	0	5.25	30.75	46	76.75
1610000199	253024349	11.5	21.75	20.75	13	67	72	139
1610000200	253016737	4.75	22.5	9.5	18.75	55.5	43	98.5
1610000202	253016284	6.25	13.75	8.25	-1	27.25	50	77.25
1610000203	253018194	2.5	18.75	-2.75	10	28.5	37.5	66
1610000204	253024879	-0.25	24	4	19.25	47	47	94
1610000205	253026480	3.5	23.75	10.75	15	53	55	108
1610000207	253014129	3	19	11.25	9	42.25	41.5	83.75
1610000208	253019174	7.5	20.5	13.25	16	57.25	45	102.25
1610000210	253023561	6.75	22.5	12	4.25	45.5	64.5	110
1610000211	253002938	0	1.25	-2.25	-1.25	0	7.5	7.5
1610000212	253019938	8.25	18.5	5.5	5	37.25	60.5	97.75
1610000214	253025612	1	0.75	7.5	12.5	21.75	7.5	29.25
1610000215	253005084	5.25	25	1	0.75	32	42	74
1610000217	253006279	1	14	12.5	16.5	44	33.5	77.5
1610000218	253003765	5.5	25	17.5	5	53	58.5	111.5
1610000219	253014919	0.75	8	-0.75	4.75	12.75	11	23.75
1610000220	253013509	2.75	22.5	16	15	56.25	29	85.25
1610000221	253006875	-3.25	13.5	-0.75	3	12.5	29.5	42
1610000222	253002044	5	21.25	7.75	-0.75	33.25	80.5	113.75
1610000225	253013423	1	15.5	13.75	14.75	45	44	89
1610000229	253007444	-1.75	21.5	0	0.25	20	34.5	54.5
1610000230	253021744	3	11.75	0	-1.5	13.25	25.5	38.75
1610000231	253022727	1	21.75	9.75	5.75	38.25	47.5	85.75
1610000232	253018295	4	15.25	13.25	16.25	48.75	36	84.75
1610000233	253013605	0.5	19	8.5	11.25	39.25	42.5	81.75
1610000234	253024753	12.75	22.5	17.5	0.25	53	65	118
1610000235	253013900	9.25	22.5	11.5	8.25	51.5	57.5	109

1610000238	253021873	2.25	20	14.75	14	51	34	85
1610000239	253011713	2.5	21.25	-0.25	6.25	29.75	56.5	86.25
1610000241	253005060	4.75	12.75	15.75	12	45.25	27.5	72.75
1610000242	253019565	5.75	8.25	14.5	1.75	30.25	47	77.25
1610000244	253017203	3.75	8.75	-0.75	6.5	18.25	0.5	18.75
1610000245	253026579	7.5	16.75	18	19	61.25	62	123.25
1610000247	253001875	0	21.5	7	0	28.5	27	55.5
1610000249	253003359	1	20	1.75	13.25	36	39	75
1610000250	253000407	10.5	9.75	6.75	4.5	31.5	49.5	81
1610000251	253021198	9	23.75	18.75	22.75	74.25	40.5	114.75
1610000253	253014586	10.5	18.75	12	5.75	47	50	97
1610000254	253007102	2.5	5.25	5.75	5.5	19	28.5	47.5
1610000255	253021279	4.25	1.5	2.75	5.5	14	13.5	27.5
1610000256	253020163	6.25	19	1.5	2.25	29	31.5	60.5
1610000257	253012770	6.75	15.75	10.5	6.25	39.25	61.5	100.75
1610000259	253014981	6.25	14	-1.75	-0.5	18	28	46
1610000260	253012042	5.5	20.25	13.75	15.5	55	40	95
1610000261	253005818	0	6	11.5	11.5	29	33.5	62.5
1610000263	253006825	9.25	22.5	5.5	3.75	41	56.5	97.5
1610000264	253007416	4	7.75	14.5	13.75	40	54	94
1610000267	253005856	8.5	17.25	19	17.5	62.25	32.5	94.75
1610000268	253022459	7.25	20	2.75	-2	28	39	67
1610000269	253017271	8.25	15.5	19.75	11.5	55	55	110
1610000270	253012725	0	3.25	-1	-2	0.25	13.5	13.75
1610000272	253010009	2.5	16.75	1	2.5	22.75	51.5	74.25
1610000274	253017270	-1.25	0	-0.5	6.75	5	10	15
1610000275	253017672	5	2.5	-2.5	2.75	7.75	15	22.75
1610000276	253014478	4.75	9	9.25	10.75	33.75	32	65.75
1610000278	253007311	0	10.5	7.75	-0.5	17.75	32.5	50.25
1610000280	253014907	0	23	5.75	4.75	33.5	64	97.5
1610000281	253020317	8	22	12	5	47	57	104
1610000282	253024000	2.25	6.75	8.5	12.5	30	40.5	70.5
1610000284	253005283	4.75	20	4	2.5	31.25	53.5	84.75
1610000287	253006902	12.75	21.25	15	-0.5	48.5	56	104.5
1610000290	253016424	2.25	9.75	0	0.5	12.5	0	12.5
1610000292	253020390	6.75	18.75	5	0	30.5	62.5	93
1610000296	253002573	5.75	16.5	19.75	11	53	53.5	106.5
1610000300	253000437	7.5	17	12.25	14.25	51	45	96
1610000303	253006536	-0.5	6.5	13	17.75	36.75	33	69.75
1610000305	253012834	13	12.5	8.75	0	34.25	46.5	80.75
1610000306	253000850	1.25	12.5	1.25	2.5	17.5	37.5	55
1610000307	253016216	0	9	10.5	10.25	29.75	17.5	47.25
1610000313	253016210	5.5	14.5	8.5	16.75	45.25	38	83.25
1610000315	253026323	0	2	-2	-1	0	26.5	26.5
1610000316	253009996	2.5	25	4	15.25	46.75	54	100.75
1610000318	253017237	1.25	8.25	11.5	5.5	26.5	33	59.5
1610000319	253015609	3.75	17.5	19	21.75	62	48.5	110.5
1610000320	253025709	6.25	14.25	12.25	6.25	39	27.5	66.5
1610000321	253008997	3.25	11.5	9	15.75	39.5	23	62.5
1610000323	253025281	12.5	20	0	5.5	38	37.5	75.5

1610000324	253008175	3.75	21.75	14.75	8	48.25	49.5	97.75
1610000326	253008137	1	4	9.5	10.25	24.75	21	45.75
1610000327	253024492	11.25	12.25	16	14.5	54	69.5	123.5
1610000328	253006165	9.25	21.25	8.75	6	45.25	55	100.25
1610000329	253004516	14	24	5.5	0.5	44	73.5	117.5
1610000330	253007581	8.25	22.5	7	-0.5	37.25	59.5	96.75
1610000331	253000558	6	20.25	9	2.5	37.75	39.5	77.25
1610000332	253025408	0	7.5	3.75	0	11.25	17.5	28.75
1610000333	253010012	3.25	15	0.75	3.75	22.75	17.5	40.25
1610000334	253018576	4.5	23.75	9	3.5	40.75	48	88.75
1610000335	253020057	2	23	18	6	49	41	90
1610000336	253022181	3.25	19.75	19.25	16	58.25	37.5	95.75
1610000337	253014760	2.25	22.5	16	14.25	55	41.5	96.5
1610000342	253013403	9	21.25	23	13.5	66.75	51	117.75
1610000343	253002621	0.5	21.5	0	4.5	26.5	38.5	65
1610000345	253016550	6.75	11	-3	0.5	15.25	35	50.25
1610000346	253008345	5.5	14.5	15.25	18	53.25	51.5	104.75
1610000347	253022495	6	16.25	17	6.5	45.75	43	88.75
1610000350	253008563	7.25	22.5	12	1.5	43.25	44.5	87.75
1610000353	253019845	2	16.25	5.75	0.25	24.25	9	33.25
1610000354	253014891	2.5	21.5	1	-0.5	24.5	21	45.5
1610000356	253006425	6.5	21.25	13	7.75	48.5	56.5	105
1610000358	253025917	1	18.75	21	18	58.75	30	88.75
1610000361	253017684	11.75	19	6.75	6	43.5	52	95.5
1610000365	253020114	4.75	13	3.75	5.75	27.25	14.5	41.75
1610000366	253017459	0.5	11.5	-2.75	0.25	9.5	14	23.5
1610000367	253004447	4.5	7.75	13.5	11.5	37.25	40	77.25
1610000368	253015368	7.5	19	0	1.75	28.25	52	80.25
1610000369	253007082	5.75	22.75	9.75	10	48.25	26.5	74.75
1610000370	253012058	11.25	22.5	11	6	50.75	50	100.75
1610000372	253010808	2.5	12.5	3	-2	16	17.5	33.5
1610000377	253017361	5.5	17.5	13	11.75	47.75	22.5	70.25
1610000378	253000085	2	11.75	15.5	16.75	46	34.5	80.5
1610000380	253003121	1.75	-2.5	-1.75	-0.25	0	17.5	17.5
1610000386	253009827	7.25	20.25	15	7	49.5	63	112.5
1610000389	253020136	1	22.5	20	4.75	48.25	29.5	77.75
1610000390	253022513	3	16.25	5.25	0.5	25	50	75
1610000392	253009895	5	14.5	20	21.75	61.25	43.5	104.75
1610000393	253007945	-1	10.75	10.75	7.75	28.25	31.5	59.75
1610000395	253014156	-0.75	18.75	2	-2	18	21	39
1610000397	253004007	2.75	9	-1.25	-1	9.5	12	21.5
1610000400	253020912	10	19.5	8	9	46.5	43.5	90
1610000401	253010237	1.75	22.5	13.5	2	39.75	42	81.75
1610000403	253004319	0.75	14.25	1.25	1.75	18	58	76
1610000404	253002969	10.25	19.75	16.75	11.25	58	63	121
1610000405	253012385	6	21.25	4	3.75	35	32.5	67.5
1610000407	253019838	1.25	22.5	4.5	0.75	29	42	71
1610000408	253021255	2.5	23.75	23	0.5	49.75	50.5	100.25
1610000409	253019403	4	20.5	5	6.25	35.75	48	83.75
1610000410	253025500	1.75	17.75	17	18	54.5	45	99.5

1610000412	253001906	7.25	21.25	15.75	0	44.25	53	97.25
1610000413	253010290	-0.75	-2.5	-1.75	2.5	0	29.5	29.5
1610000416	253022820	0.75	22.75	14.5	0	38	41.5	79.5
1610000419	253019509	-1.25	0	1.25	1.25	1.25	5	6.25
1610000421	253009822	-0.25	15.75	0	2	17.5	11	28.5
1610000422	253023565	1.5	10	23	22	56.5	30	86.5
1610000423	253014684	7.25	15	1.75	6	30	42	72
1610000424	253014866	7.25	18.75	16	3.5	45.5	49.5	95
1610000425	253000319	8.5	10.75	15.75	21.75	56.75	28.5	85.25
1610000427	253022787	0.75	13.75	9.75	19	43.25	36.5	79.75
1610000428	253019909	0	17.25	3.75	17.5	38.5	37	75.5
1610000429	253025305	7	18.5	18	17.5	61	58	119
1610000431	253020301	2.5	21.25	0	1.5	25.25	37.5	62.75
1610000433	253009704	3.75	17.25	15.75	18.75	55.5	30	85.5
1610000435	253021403	5.25	1	0	0	6.25	18	24.25
1610000436	253023057	4.5	14.25	8.75	8	35.5	53	88.5
1610000437	253009767	4.25	8.5	0	0	12.75	28	40.75
1610000439	253020915	7.25	15.5	6	2.25	31	48	79
1610000446	253008735	6.25	12.25	10.75	19.5	48.75	20	68.75
1610000448	253025957	8	15.25	15.75	13	52	36.5	88.5
1610000449	253005629	2	22.5	0	7.75	32.25	33	65.25
1610000452	253021782	6.5	22.75	1.75	8.25	39.25	52	91.25
1610000455	253015218	5.75	21.25	1.75	0.5	29.25	33.5	62.75
1610000456	253014498	5	11	6.5	-1	21.5	28	49.5
1610000457	253024130	3.5	15.5	13	1.5	33.5	27	60.5
1610000459	253017390	4	4.25	11.25	13.5	33	15.5	48.5
1610000462	253008283	1.25	18.75	6	5.75	31.75	35	66.75
1610000463	253000406	10.25	8.25	9.75	7.75	36	52	88
1610000465	253004357	7	16.25	13.75	10	47	31.5	78.5
1610000466	253001313	-0.25	10.75	0	1	11.5	33	44.5
1610000467	253014376	6.75	21.5	8.75	7.75	44.75	43	87.75
1610000468	253007063	5.75	21.25	17	13.5	57.5	49	106.5
1610000469	253017472	6.5	16.75	6	7	36.25	56	92.25
1610000470	253012159	-1.25	11.25	0	1	11	13	24
1610000471	253025306	2.75	19.75	1.25	8.5	32.25	35	67.25
1610000476	253014416	8.25	21.25	25	16.5	71	45.5	116.5
1610000478	253001780	4.5	18	10.75	8.75	42	20.5	62.5
1610000480	253007101	5.5	10.75	5.5	-1	20.75	34.5	55.25
1610000481	253017228	3.75	2.5	0	0.5	6.75	21.5	28.25
1610000484	253022700	14.75	19.5	8.5	6.25	49	58.5	107.5
1610000488	253016802	10.5	17.5	11	13.75	52.75	51.5	104.25
1610000489	253019837	9.25	19	4	0	32.25	44	76.25
1610000490	253022552	1.75	23.75	12.25	2	39.75	48	87.75
1610000492	253024528	2.75	4	10	14.75	31.5	2	33.5
1610000494	253024858	6.5	17.75	13	4.5	41.75	43	84.75
1610000495	253022980	8.75	16.75	6	12.75	44.25	61.5	105.75
1610000496	253009488	4.5	1.25	6	10	21.75	17.5	39.25
1610000499	253006325	4.25	17.75	11.75	6.5	40.25	25	65.25
1610000500	253006950	7.5	12.5	14.75	2	36.75	61	97.75
1610000501	253000586	4.75	20.25	10.75	6	41.75	54.5	96.25

1610000502	253025868	1.5	9.25	15.25	7.75	33.75	30	63.75
1610000503	253023904	11.25	21.25	25	22.5	80	30	110
1610000504	253016433	9.25	21.25	20.5	21.25	72.25	52	124.25
1610000505	253026365	6.5	21.5	13	11.75	52.75	36	88.75
1610000507	253018271	3	18.5	4	14.25	39.75	61.5	101.25
1610000508	253016091	1.75	10.5	13	17.5	42.75	19.5	62.25
1610000509	253012540	5.25	24	18	18.25	65.5	32.5	98
1610000510	253002219	1.25	8	1.25	6.5	17	32.5	49.5
1610000511	253006817	15.25	22.5	11.75	18.75	68.25	61	129.25
1610000512	253007492	13	22.5	15.75	10.75	62	65	127
1610000513	253004705	1.5	5.5	-1.25	13.75	19.5	32.5	52
1610000514	253000107	10	13.75	9.75	3	36.5	42.5	79
1610000515	253022913	2.5	12.5	10	16.25	41.25	40	81.25
1610000516	253008636	5.75	21.75	10	8	45.5	55.5	101
1610000518	253014748	-2.5	0	7	9.75	14.25	20	34.25
1610000523	253017789	3.5	20	7.5	2.5	33.5	36.5	70
1610000526	253024884	7	20.5	15	9.25	51.75	47	98.75
1610000529	253001342	9.25	20	19.5	12.5	61.25	47.5	108.75
1610000530	253025763	6.25	24	5.75	0.25	36.25	34	70.25
1610000532	253023657	8.5	20.75	16.75	11	57	35	92
1610000533	253014853	2	18.75	1	5	26.75	27.5	54.25
1610000535	253021872	1.5	21.5	6.5	11.25	40.75	55	95.75
1610000536	253014388	5	17.5	3.5	1.5	27.5	50.5	78
1610000537	253015375	4.5	22.5	0	-0.5	26.5	63.5	90
1610000538	253010251	11.5	23.75	14.75	15.25	65.25	39	104.25
1610000542	253026547	3.75	18.75	1.75	5.75	30	34	64
1610000544	253012105	1.25	7.5	2.5	1.75	13	21	34
1610000545	253026037	4.5	14	11	4	33.5	25	58.5
1610000547	253004643	5.75	22.5	11	5.25	44.5	41	85.5
1610000548	253018299	-0.25	12.5	0.75	-3.25	9.75	19	28.75
1610000550	253020238	7.75	10.75	13.5	8.25	40.25	43.5	83.75
1610000551	253013406	0	16.75	21.75	20.5	59	45	104
1610000555	253013913	-1.5	17.75	5	-0.5	20.75	30.5	51.25
1610000557	253020735	1	12.75	18	0	31.75	7.5	39.25
1610000559	253005879	8.75	12.75	0	4.75	26.25	42	68.25
1610000564	253020675	4.5	23.75	6.5	21.25	56	25	81
1610000569	253007308	13.5	17.75	22.5	20.5	74.25	55.5	129.75
1610000570	253016008	9.5	18.25	18.75	7.25	53.75	28.5	82.25
1610000571	253022912	1	19.25	8.5	9	37.75	37.5	75.25
1610000576	253023053	1	14	19.75	21.75	56.5	46	102.5
1610000577	253023447	2.75	8	18	21.75	50.5	27	77.5
1610000578	253012678	0.75	13.25	13.5	17.5	45	40	85
1610000582	253007302	14.5	20	17	5.5	57	65.5	122.5
1610000587	253000697	5.5	18.5	6	-0.5	29.5	55.5	85
1610000588	253005559	5.25	11	18.75	6	41	49.5	90.5
1610000593	253007678	2.25	13.75	14	20	50	40	90
1610000594	253015017	5.75	22.5	4.5	2.5	35.25	66.5	101.75
1610000596	253016637	1.5	11.75	9.5	3.75	26.5	17.5	44
1610000597	253023080	7.75	23.75	21.25	16.25	69	43	112
1610000598	253015752	1	6.25	-1.25	4.25	10.25	26.5	36.75

1610000599	253002893	3.5	2.5	0	-1	5	22.5	27.5
1610000600	253013108	9.75	16.25	13	13.25	52.25	50	102.25
1610000603	253022607	4.75	11	21.75	15	52.5	38	90.5
1610000604	253014135	5.25	7.5	2.5	8.75	24	29.5	53.5
1610000606	253000627	7.25	18.5	10.75	4.75	41.25	37.5	78.75
1610000608	253003328	10.5	21.25	2	9.75	43.5	27	70.5
1610000609	253008965	8.75	22.5	7	3.5	41.75	25	66.75
1610000610	253002087	3.75	8.25	3.25	-0.5	14.75	37.5	52.25
1610000615	253023453	12	11.75	19.5	-0.75	42.5	53	95.5
1610000617	253020802	13.75	11.25	23	7.75	55.75	62.5	118.25
1610000618	253008195	12	15.75	7.5	0.25	35.5	51	86.5
1610000619	253001042	12.5	18.75	1	0.25	32.5	52.5	85
1610000621	253025086	-0.75	22.75	9.75	10.75	42.5	38.5	81
1610000622	253008362	5.5	10.75	8.5	1.5	26.25	44.5	70.75
1610000625	253011285	3.75	20.5	0	3.75	28	41	69
1610000626	253002453	1	13	6.5	3	23.5	42.5	66
1610000627	253000318	7.5	15	10.5	3	36	52.5	88.5
1610000630	253019311	-0.5	16.5	0	1.75	17.75	51.5	69.25
1610000635	253014480	5.25	23.75	14	5	48	56	104
1610000638	253016187	3.75	7.5	7.75	6	25	17.5	42.5
1610000641	253007297	8.75	19	5.75	0.5	34	56.5	90.5
1610000643	253019538	12.5	8	5.75	9.75	36	47	83
1610000644	253021410	0.5	15	0	0.25	15.75	10	25.75
1610000646	253020418	9.25	12.75	20	11.5	53.5	41.5	95
1610000647	253022438	11.5	21.25	8	1.25	42	72	114
1610000649	253023468	5.5	13	13.5	6.75	38.75	49	87.75
1610000651	253022747	13.25	16.25	16.5	20.5	66.5	66	132.5
1610000656	253005097	2.75	20.25	6	5.25	34.25	35.5	69.75
1610000657	253007422	11	21.5	11	12	55.5	42	97.5
1610000658	253023911	2	9.75	2.25	0.5	14.5	44	58.5
1610000659	253017358	2	16.25	0	2	20.25	8.5	28.75
1610000661	253009892	-2.25	5.25	14.75	6.5	24.25	25	49.25
1610000662	253017096	0	3.75	4.5	3.75	12	14	26
1610000666	253015684	3.75	4.25	1.25	-1.25	8	23	31
1610000668	253002974	0	25	9.75	13.75	48.5	40	88.5
1610000669	253013930	7	16	16.75	13.75	53.5	45.5	99
1610000673	253015448	2.75	18.75	17.25	9.5	48.25	29.5	77.75
1610000674	253004232	1.25	3.75	0	-5	0	20	20
1610000677	253017487	0.75	2.75	-0.75	-2.75	0	16.5	16.5
1610000678	253019770	0	23.75	9	0	32.75	22	54.75
1610000683	253003891	2.75	4.5	2.25	1.75	11.25	11.5	22.75
1610000685	253002217	10.25	13.75	4	0.25	28.25	44.5	72.75
1610000687	253024436	4	20.5	8.75	7.5	40.75	42.5	83.25
1610000694	253008187	3	13.75	7.5	7.25	31.5	24.5	56
1610000696	253024845	4.75	25	15	5	49.75	56	105.75
1610000700	253001766	14	17.5	17	12.5	61	65	126
1610000704	253022702	9.25	19	3	9	40.25	75	115.25
1610000705	253020089	1.75	14.75	0	6.25	22.75	46.5	69.25
1610000707	253016315	9.75	15.5	8.5	12	45.75	39	84.75
1610000711	253003773	0	0	12.75	0	12.75	34	46.75

1610000713	253022994	8.25	22.5	0	1.75	32.5	42.5	75
1610000715	253016604	7.25	22.5	10	0	39.75	59	98.75
1610000716	253006897	0	4	-0.75	9.25	12.5	21	33.5
1610000717	253016235	0	15	0	14.5	29.5	17.5	47
1610000720	253005749	7.75	22.5	14.5	8.5	53.25	66	119.25
1610000722	253011361	2.5	21.25	2	4	29.75	43	72.75
1610000724	253010380	10.5	21.25	12	4.25	48	75	123
1610000726	253001001	10.75	25	12.75	6	54.5	72.5	127
1610000728	253019873	1	16.25	4	17.5	38.75	27	65.75
1610000730	253007558	4.75	20.5	18	14	57.25	58.5	115.75
1610000733	253017094	0	15.5	2.5	-1.25	16.75	17.5	34.25
1610000737	253000132	1.25	13.5	17.5	10.5	42.75	15	57.75
1610000740	253008047	2	18.75	0	-1	19.75	40.5	60.25
1610000741	253026528	9	25	12	21.25	67.25	42.5	109.75
1610000742	253013758	12.5	16.5	16	3	48	61.5	109.5
1610000744	253023994	7.25	16.5	9.5	11.5	44.75	59.5	104.25
1610000746	253004533	2.25	19.5	16	14.5	52.25	39	91.25
1610000749	253010087	0.75	5	18.75	10.5	35	27.5	62.5
1610000751	253000239	12.5	16	11.5	4.75	44.75	69	113.75
1710000005	253021513	4	16.25	11.25	-1.5	30	40	70
1710000010	253011818	14.25	16.25	10	7.75	48.25	37.5	85.75
1710000014	253008398	3.25	13.75	6	15	38	39	77
1710000018	253021706	7	19	14.75	9.75	50.5	45.5	96
1710000019	253021669	11.25	17.25	15	12.5	56	38.5	94.5
1710000020	253020885	5.5	15.75	10.75	15.5	47.5	44	91.5
1710000021	253019854	5.25	13.75	-0.75	5.5	23.75	42.5	66.25
1710000025	253024159	0	16.5	9.75	1.25	27.5	34	61.5
1710000027	253023833	8.5	15.75	15.25	11	50.5	69.5	120
1710000028	253017863	5	15.5	14.75	19	54.25	35	89.25
1710000029	253001897	5	17.5	1.75	0.5	24.75	41	65.75
1710000032	253022534	3.75	12.25	3.25	1.25	20.5	18	38.5
1710000033	253022753	-1.25	8.5	8.75	3.75	19.75	26	45.75
1710000034	253013500	8.75	8.5	18.75	10.5	46.5	37.5	84
1710000035	253011383	3.75	19	8.25	6.5	37.5	53	90.5
1710000037	253018253	-1	20	0.5	4	23.5	20	43.5
1710000038	253009787	12.5	17.75	12.5	12.5	55.25	45.5	100.75
1710000039	253014549	1.75	21.25	7.25	4.5	34.75	33.5	68.25
1710000042	253022958	2.75	20.25	5	6	34	32	66
1710000044	253012271	1	4.75	10	5.5	21.25	7.5	28.75
1710000045	253012962	2.25	20	13.25	5.75	41.25	26	67.25
1710000046	253014423	0.25	13.75	0	-1.75	12.25	4.5	16.75
1710000047	253022323	0	18	0	12	30	37.5	67.5
1710000048	253026407	1.75	20.25	17.25	16.25	55.5	51.5	107
1710000049	253024395	0.5	6.25	-1	0	5.75	10.5	16.25
1710000050	253026320	3	19.25	2.5	2.75	27.5	37	64.5
1710000054	253005721	1.5	18.5	5	4.25	29.25	44	73.25
1710000055	253003679	0	16.25	2	-2.25	16	24.5	40.5
1710000056	253021664	4.75	19.5	0	3.75	28	34.5	62.5
1710000057	253022729	6	22.5	0	3.75	32.25	54	86.25
1710000059	253006444	4.5	17.25	0	-1.25	20.5	37.5	58

1710000064	253025074	15	21.25	17	8.75	62	76.5	138.5
1710000065	253009481	1.75	7	14	13	35.75	40	75.75
1710000067	253002550	8.5	22.5	7.75	1.25	40	44.5	84.5
1710000069	253009598	0.75	9.25	9	14	33	22	55
1710000072	253003502	15	20	7.25	3.25	45.5	75.5	121
1710000074	253025601	4	22.5	5	1	32.5	46	78.5
1710000075	253003757	-0.75	5.25	-2	-2.5	0	3.5	3.5
1710000077	253021019	5.75	25	7.75	2.5	41	44	85
1710000078	253011326	10.75	21.25	8.25	4.5	44.75	62	106.75
1710000080	253019185	2.5	25	16	6.5	50	42.5	92.5
1710000081	253020287	6	13.75	8.75	1	29.5	44.5	74
1710000082	253017520	7.5	17.75	8.75	12.75	46.75	29.5	76.25
1710000088	253020923	13.75	25	14.25	1.5	54.5	72.5	127
1710000089	253007774	6.75	13.25	9.75	7.75	37.5	44	81.5
1710000090	253011795	1.75	17.5	3.75	5.75	28.75	45	73.75
1710000091	253017178	-1.25	20	-3.5	1.5	16.75	15	31.75
1710000093	253017127	0	17.75	12	1	30.75	40	70.75
1710000094	253011029	4.5	25	1.75	8	39.25	62.5	101.75
1710000099	253008492	5.75	18.5	21.5	19.5	65.25	38.5	103.75
1710000105	253014164	11.75	20.5	14.75	19.5	66.5	61	127.5
1710000106	253011764	1	11	0	4	16	3.5	19.5
1710000111	253021548	6.25	13.25	7.5	4.75	31.75	59	90.75
1710000113	253026920	8.5	21.25	14	-0.5	43.25	55.5	98.75
1710000114	253023543	-0.5	10.75	15.75	18.25	44.25	35	79.25
1710000115	253022366	6.25	5.75	8	9.5	29.5	33	62.5
1710000116	253009871	2.5	15.25	6.75	14	38.5	12.5	51
1710000118	253007256	1.5	20.5	15	-0.25	36.75	38	74.75
1710000119	253005261	-1.25	8.25	0.25	-1.25	6	25	31
1710000121	253003996	10.75	21.75	7.5	14	54	52.5	106.5
1710000122	253022387	9.25	21	23	13	66.25	40	106.25
1710000125	253025349	3	17	2.75	-2.25	20.5	62.5	83
1710000129	253015071	3.25	23.75	1	0.25	28.25	48	76.25
1710000130	253013215	3.25	9.5	13.75	6.25	32.75	17	49.75
1710000131	253003183	-0.25	10.5	0	-0.25	10	23	33
1710000132	253014893	-0.25	2.25	0	3.25	5.25	2.5	7.75
1710000134	253006440	10	12	22	4.75	48.75	51	99.75
1710000135	253000602	0	17	4.25	15.25	36.5	15	51.5
1710000137	253006965	8	25	2.5	-1	34.5	34.5	69
1710000138	253007862	8	16.75	11	13.75	49.5	50	99.5
1710000139	253009735	10.25	21.25	15.75	16.25	63.5	50.5	114
1710000141	253007951	10.5	18.5	8.5	3.5	41	54	95
1710000142	253002319	-0.75	8.5	6	6.25	20	28.5	48.5
1710000149	253011794	6.75	22.5	17	17	63.25	47	110.25
1710000150	253019659	1.5	21.5	1	1	25	43.5	68.5
1710000156	253026851	0	13.25	4.75	0.5	18.5	58	76.5
1710000159	253016930	5	20	5.75	0	30.75	61.5	92.25
1710000160	253022904	7.5	20.25	16	17.5	61.25	49	110.25
1710000161	253001989	-2.25	7.75	0.75	1.5	7.75	22.5	30.25
1710000163	253022149	3.75	2.75	12.25	12	30.75	57	87.75
1710000164	253022493	1	5.5	9.75	4.75	21	23.5	44.5

1710000165	253025722	1.75	20	3.75	1.25	26.75	36.5	63.25
1710000167	253025564	6.25	20	0.75	1.5	28.5	54.5	83
1710000168	253025388	0.25	15	14.75	17.75	47.75	23.5	71.25
1710000169	253000957	1.25	6.25	-3.75	1.25	5	15	20
1710000173	253016220	5	7.75	9.25	11.25	33.25	10	43.25
1710000176	253014858	7.5	23	2	7.75	40.25	52	92.25
1710000177	253025170	6.25	22.5	14.75	17	60.5	50	110.5
1710000178	253015633	4.5	2.75	14.75	13.75	35.75	16.5	52.25
1710000182	253020779	0.75	8.5	9.75	1	20	12.5	32.5
1710000183	253007320	10.75	16	7	1.75	35.5	32	67.5
1710000184	253005292	8.25	20	14.75	11.25	54.25	31	85.25
1710000185	253024560	7.75	12	7.75	-1	26.5	53	79.5
1710000186	253021962	1.75	3.25	-0.25	-1.25	3.5	21.5	25
1710000191	253002184	6.75	19	15.75	15.75	57.25	38	95.25
1710000192	253003271	0	7.25	11.5	5.25	24	21	45
1710000194	253000040	5	10	2.75	-1.25	16.5	15	31.5
1710000197	253016897	-2.5	19	10.75	3	30.25	30.5	60.75
1710000198	253014330	5.75	11.5	16.25	16.25	49.75	27.5	77.25
1710000199	253018881	-1	12.75	10.5	3.75	26	41.5	67.5
1710000200	253019241	6	18.75	9.5	8.25	42.5	46.5	89
1710000201	253000396	15.5	24	18.75	6.25	64.5	65	129.5
1710000205	253000076	5.25	18.5	7.25	-0.25	30.75	51	81.75
1710000206	253011435	6.5	18	18	-0.25	42.25	55	97.25
1710000209	253017259	1.5	5.25	11	1.5	19.25	20	39.25
1710000212	253026900	3.5	19	12	5.25	39.75	37.5	77.25
1710000214	253018512	3.75	1.25	0	-2.5	2.5	2.5	5
1710000215	253018174	1	11.5	1.5	0	14	23	37
1710000216	253009265	1	16	7	10.5	34.5	29	63.5
1710000217	253019082	11.75	20.25	13.75	10.25	56	50.5	106.5
1710000218	253003209	8	20.5	4.5	9.25	42.25	54	96.25
1710000221	253005462	6.5	22.5	0	10	39	28	67
1710000222	253002981	7.5	0.75	1.25	1	10.5	38	48.5
1710000223	253020434	8.25	19	14.5	1.75	43.5	56.5	100
1710000224	253010011	10	14.25	10.5	8.25	43	61	104
1710000226	253020671	3.5	20.25	8.5	20.25	52.5	45.5	98
1710000228	253015489	8	22.5	15.5	12.75	58.75	49.5	108.25
1710000229	253000331	5.75	20.5	11	15.75	53	32.5	85.5
1710000230	253002345	8.75	22.75	5	12.25	48.75	58.5	107.25
1710000233	253023144	5.75	20.5	0	2.25	28.5	52.5	81
1710000234	253020741	5	18.25	7	5	35.25	36	71.25
1710000236	253021967	3.25	16.25	8.5	4	32	34	66
1710000241	253022734	4	17	11.25	16.75	49	38	87
1710000243	253020387	3.75	10	9.75	-0.25	23.25	3.5	26.75
1710000245	253010760	1.25	8.5	17.75	11.5	39	23.5	62.5
1710000246	253014649	10	20.25	2.5	9.5	42.25	72.5	114.75
1710000249	253020676	0	21.75	14.75	17	53.5	18	71.5
1710000251	253009431	1.5	20	0	5	26.5	46.5	73
1710000252	253009435	1	12.25	0	7.75	21	13	34
1710000253	253015803	-0.25	23.75	18	22.75	64.25	44	108.25
1710000254	253026471	4.5	8.25	7.25	0.5	20.5	16.5	37

1710000255	253006758	1	25	4.75	5.5	36.25	47	83.25
1710000256	253022338	13.5	18.75	10.25	9.5	52	83	135
1710000260	253008678	9.5	12.25	14.5	5.5	41.75	56.5	98.25
1710000262	253013267	5	19	18	19	61	46.5	107.5
1710000263	253016990	10.5	14	11	1	36.5	55	91.5
1710000264	253025054	-1.25	22.5	1.75	0.25	23.25	31	54.25
1710000265	253026647	7.75	14.5	6.5	13	41.75	38	79.75
1710000267	253019606	-0.75	16.5	1	0.5	17.25	31.5	48.75
1710000272	253000323	3	20	7	8.75	38.75	56	94.75
1710000278	253017044	1	21.5	14.75	0.75	38	46	84
1710000282	253017826	1.5	17	5.5	13.25	37.25	43.5	80.75
1710000284	253004978	5	10.25	17.75	9.25	42.25	31.5	73.75
1710000289	253016110	2.75	20.25	9.75	2.75	35.5	51.5	87
1710000293	253010135	11.25	22.5	20	13.25	67	50	117
1710000297	253007764	1.25	16.25	3.75	-2.5	18.75	22.5	41.25
1710000299	253018355	-1.5	1.5	1.25	1.5	2.75	3	5.75
1710000300	253024084	10	25	22	23	80	43	123
1710000302	253006643	7.5	25	8.5	20	61	47.5	108.5
1710000304	253003907	-1.25	6.25	-2.5	3.75	6.25	20	26.25
1710000305	253015928	5.75	19	8.5	1.25	34.5	43	77.5
1710000306	253015473	5.75	19.75	12.75	12.75	51	57.5	108.5
1710000307	253026450	4.75	22.75	16.75	14	58.25	55	113.25
1710000308	253012731	0.75	15	17.75	19.25	52.75	31.5	84.25
1710000311	253014956	9.75	19.75	12	7	48.5	61.5	110
1710000313	253012827	2	3.25	0.25	2	7.5	30.5	38
1710000314	253001570	-0.75	0.5	7.75	3	10.5	29.5	40
1710000315	253024510	3.75	23.75	12	16	55.5	56	111.5
1710000319	253017437	4	20	9.75	20	53.75	51	104.75
1710000320	253021000	0	12.75	5.75	3	21.5	26.5	48
1710000326	253010034	9	21.5	15.75	9.5	55.75	50	105.75
1710000329	253012155	3.75	12.25	3.25	10.75	30	32	62
1710000330	253013375	-0.5	12.5	1	5.75	18.75	22.5	41.25
1710000331	253018518	6.75	18.75	7	0.25	32.75	62.5	95.25
1710000337	253020030	2.75	11.5	0	0	14.25	51.5	65.75
1710000338	253007804	0	11.25	13.25	23	47.5	10	57.5
1710000341	253013488	1.5	17.5	4	-0.5	22.5	10	32.5
1710000342	253025762	1.25	9.25	-0.75	3.25	13	28	41
1710000344	253004356	13.25	21.25	7.5	-0.75	41.25	47.5	88.75
1710000347	253019850	11.25	23.75	10	6	51	63.5	114.5
1710000348	253021615	5	22.5	11.75	-1.25	38	30.5	68.5
1710000349	253001796	8	15.25	5	0	28.25	39	67.25
1710000350	253002046	2.25	16.25	0	-0.75	17.75	44.5	62.25
1710000353	253001480	5	4.75	5.5	2.75	18	19.5	37.5
1710000354	253019540	2.5	19	7.75	-0.25	29	30	59
1710000355	253019344	1.25	1.25	3.75	-0.75	5.5	0	5.5
1710000358	253020959	0	15	8	16.5	39.5	24	63.5
1710000359	253020170	2.25	4.25	-0.75	0	5.75	17	22.75
1710000363	253025984	5.5	20	3.75	9	38.25	59.5	97.75
1710000364	253012276	2.5	11.25	6.25	1.5	21.5	0	21.5
1710000365	253021958	8.75	22.5	15.75	13.5	60.5	51.5	112

1710000369	253009479	4.25	14.75	10.75	11.75	41.5	49	90.5
1710000370	253019562	15.5	17.75	19	18.75	71	39.5	110.5
1710000373	253015246	0.75	21.5	-0.25	2.25	24.25	37.5	61.75
1710000374	253002586	3.75	14.25	2.75	1	21.75	53.5	75.25
1710000376	253021926	3.75	22.5	11	1.75	39	40	79
1710000378	253009615	1	10.75	2.5	7	21.25	0	21.25
1710000383	253022458	2.5	22.75	5.5	0	30.75	30	60.75
1710000385	253021241	8.5	19.25	7.5	-0.5	34.75	55.5	90.25
1710000386	253015940	1.5	19.5	0	3.25	24.25	27.5	51.75
1710000387	253021152	1.25	4	1.5	1.25	8	48	56
1710000388	253008724	8.25	24	0	6	38.25	61.5	99.75
1710000391	253007622	0	17.5	-2.5	-2.5	12.5	37.5	50
1710000392	253003876	5.75	17.5	15	16	54.25	37.5	91.75
1710000393	253007872	5.25	19.75	0	2	27	52	79
1710000395	253010672	5	20.5	12.75	9	47.25	36	83.25
1710000396	253021486	15	21.25	7	2	45.25	60.5	105.75
1710000397	253011155	3.75	23.75	0	7.75	35.25	36	71.25
1710000398	253003211	-1.75	15	11.25	9.5	34	27.5	61.5
1710000399	253007942	1.25	22.75	22.75	0	46.75	55	101.75
1710000403	253018140	1.25	12.5	7.5	2.75	24	37.5	61.5
1710000405	253015139	3.75	21.75	18	21	64.5	32.5	97
1710000406	253013494	4	11.25	-2.25	-0.5	12.5	45.5	58
1710000408	253018300	2.75	22.5	3	-2.5	25.75	42.5	68.25
1710000412	253012176	6.75	22.5	0.75	1.5	31.5	37	68.5
1710000413	253019556	2.75	17.75	4.5	1.5	26.5	18	44.5
1710000414	253008930	-0.25	17.75	0.5	3	21	23	44
1710000415	253026039	5.25	22.5	4	5.75	37.5	43.5	81
1710000417	253006247	15	20	1	1	37	40	77
1710000419	253002885	2.75	9.25	11.75	3.75	27.5	27	54.5
1710000420	253019753	3	15.5	0	-1.5	17	22.5	39.5
1710000421	253001466	0.75	3.25	-0.25	-0.5	3.25	21.5	24.75
1710000422	253014986	8.5	18.75	0	-0.75	26.5	59.5	86
1710000423	253010696	2.5	7.5	-5	-2.5	2.5	5	7.5
1710000425	253014991	5.5	18.25	11.5	-0.75	34.5	57.5	92
1710000426	253002690	0.25	22.5	0	9.25	32	33	65
1710000427	253011832	0.75	16.25	8.5	4	29.5	31	60.5
1710000428	253000500	11.5	17	16	12	56.5	54.5	111
1710000430	253021277	1.25	13.75	0	-0.5	14.5	21	35.5
1710000431	253009149	2	24	12	12.75	50.75	50	100.75
1710000433	253000012	3	0	0.5	0.25	3.75	3	6.75
1710000434	253012764	12	12.75	6	15.25	46	39	85
1710000438	253026018	7.75	17.5	7.75	2.25	35.25	58.5	93.75
1710000441	253020288	5.25	9.5	3	1.5	19.25	35	54.25
1710000442	253019534	2.75	17.5	1.75	0.25	22.25	24	46.25
1710000443	253001715	2.5	16.25	1.25	5.5	25.5	42.5	68
1710000446	253004399	9.75	23.75	17	17	67.5	66.5	134
1710000449	253000403	6.5	19.75	11	9	46.25	51	97.25
1710000451	253009687	0	8.75	18	23	49.75	30.5	80.25
1710000453	253006091	8	14	7	5.75	34.75	25	59.75
1710000454	253021053	5.5	17.5	17	11.25	51.25	49.5	100.75

1710000455	253025168	2	25	5.75	14.75	47.5	47	94.5
1710000460	253014972	0.5	17.75	3	0.5	21.75	20	41.75
1710000462	253018073	10.25	12.5	13	10	45.75	58.5	104.25
1710000463	253007220	2	19	14	11	46	39.5	85.5
1710000464	253009411	7	21.5	9.25	22.5	60.25	59	119.25
1710000467	253000686	7	17.5	21.75	15.5	61.75	43	104.75
1710000468	253023072	10	21.25	0	10	41.25	46	87.25
1710000469	253024359	3	19.25	18	7	47.25	45	92.25
1710000471	253010897	3	21.25	3	12.75	40	45.5	85.5
1710000473	253010807	4.5	10.5	0	4.25	19.25	23.5	42.75
1710000476	253014260	12.25	17.5	5.75	14.75	50.25	63	113.25
1710000479	253022687	8.75	16.5	6.5	15.5	47.25	39.5	86.75
1710000480	253025417	8.75	23.75	14.75	5.5	52.75	47.5	100.25
1710000486	253019758	8.25	6.5	2	1	17.75	30	47.75
1710000487	253021475	4	24	17.75	16.75	62.5	58	120.5
1710000489	253015962	6.25	20	7.5	3	36.75	37.5	74.25
1710000490	253020836	6.5	21.5	7.75	0	35.75	34.5	70.25
1710000491	253005422	3.75	21.5	9.75	3.75	38.75	32.5	71.25
1710000493	253020122	10.5	20	4.75	-0.5	34.75	67.5	102.25
1710000494	253013965	10	15	-1.25	0.25	24	42.5	66.5
1710000496	253019682	2.5	21.25	-1.25	3.75	26.25	37.5	63.75
1710000497	253020045	11.25	21.25	1.5	7	41	55	96
1710000498	253023015	-0.5	11.25	6	-1	15.75	12.5	28.25
1710000500	253002609	14	10.5	11	10	45.5	53.5	99
1710000503	253005570	9.5	19	21	10.75	60.25	56.5	116.75
1710000505	253002646	6.75	21.5	15	21.5	64.75	47.5	112.25
1810000001	253005086	6.5	22.5	-0.25	3.5	32.25	28.5	60.75
1810000002	253001221	2	20	8.75	0	30.75	40.5	71.25
1810000003	253023777	2.5	7.5	0.5	-0.25	10.25	37.5	47.75
1810000004	253023255	0	17.75	11	15	43.75	14.5	58.25
1810000006	253014252	1.25	18.75	2.5	5	27.5	2.5	30
1810000008	253023466	4.5	12.25	15.75	21.75	54.25	22	76.25
1810000009	253026138	1.5	3.5	2.5	1	8.5	0	8.5
1810000010	253013424	2.5	9	16.75	11.75	40	31.5	71.5
1810000012	253016830	1	13.25	22	11.75	48	25	73
1810000013	253007087	5.25	20	2.5	15	42.75	49	91.75
1810000017	253021517	0.25	0	-0.25	-0.5	0	23	23
1810000020	253011782	1.75	21	7.25	1.25	31.25	55.5	86.75
1810000021	253023669	2	14.5	21.5	21.75	59.75	24	83.75
1810000024	253004921	2	11	17	17.5	47.5	17	64.5
1810000027	253017968	10	18.5	11	4.5	44	40.5	84.5
1810000029	253018189	8.75	6.25	13.75	5.5	34.25	30	64.25
1810000030	253016950	4.25	11	9.5	5.5	30.25	25	55.25
1810000033	253004326	-0.25	12.25	21.75	7.75	41.5	53	94.5
1810000034	253025246	4.75	12	9	15.5	41.25	49.5	90.75
1810000037	253025926	9.25	11.75	16	17.5	54.5	20.5	75
1810000038	253012521	0.5	4.75	9.5	12	26.75	12	38.75
1810000039	253009722	-0.25	3	9	11.25	23	0	23
1810000041	253019198	0	19.25	5	-1.5	22.75	54.5	77.25
1810000043	253026596	11	15.5	6	0.75	33.25	35.5	68.75

1810000046	253024042	9.5	16.25	8.5	0	34.25	36.5	70.75
1810000048	253010994	5	7.5	3.25	0	15.75	5.5	21.25
1810000049	253014169	0.5	16.25	-1	0	15.75	14	29.75
1810000050	253016681	-1.25	15.25	4.5	0	18.5	25.5	44
1810000054	253010955	1.25	16.25	-0.5	2.25	19.25	32.5	51.75
1810000056	253000187	1.25	12.5	14	8	35.75	19	54.75
1810000059	253018972	-0.75	8.25	2	0	9.5	17.5	27
1810000060	253021187	5.25	22.75	23.75	19	70.75	36.5	107.25
1810000062	253022508	2.75	15.75	8.75	1	28.25	25	53.25
1810000063	253022916	5.25	13.5	9.5	6.5	34.75	31.5	66.25
1810000065	253005383	1	3	1.5	1.25	6.75	29.5	36.25
1810000067	253009305	12	18	9.75	23	62.75	60.5	123.25
1810000069	253009303	16.75	21.25	7.75	6.5	52.25	41	93.25
1810000070	253015927	7	17.5	15	11	50.5	73	123.5
1810000073	253023553	11.25	23.75	9.25	4.25	48.5	48	96.5
1810000076	253002818	2.25	22.5	6.25	16.25	47.25	15	62.25
1810000077	253014332	-1	7.75	0	0.75	7.5	37.5	45
1810000078	253005374	2.25	12.75	2.5	3.5	21	21.5	42.5
1810000081	253009486	2.25	5.75	4	0.75	12.75	26	38.75
1810000082	253019992	0	7	11	17.5	35.5	10	45.5
1810000084	253026296	0.75	13.5	7.25	0	21.5	20	41.5
1810000086	253007907	1.5	-1.25	-3.75	-0.25	0	0	0
1810000088	253003995	5.75	19	10.75	17.5	53	52.5	105.5
1810000090	253004950	7.5	18.75	0	-2.25	24	58	82
1810000092	253021945	5	21.5	18.5	17	62	41	103
1810000096	253016900	3.25	20.75	0	5.5	29.5	33	62.5
1810000098	253010785	2.5	4.5	0	0	7	2.5	9.5
1810000100	253020226	11.5	22.5	7	5	46	54.5	100.5
1810000102	253002449	2	19.75	-0.5	0	21.25	8	29.25
1810000104	253006148	11	16.25	-0.25	2	29	46	75
1810000106	253005983	1	1.75	10	3.25	16	0	16
1810000109	253003185	1.25	11.25	5	5.5	23	28	51
1810000112	253026317	4.5	18.75	11	21	55.25	32	87.25
1810000114	253022289	4.75	16.75	16.75	7.25	45.5	48	93.5
1810000115	253024140	-2.25	1	5.5	5.5	9.75	5	14.75
1810000118	253026631	11.25	12.75	17.5	20	61.5	28.5	90
1810000119	253022010	11.25	16.25	16.75	13	57.25	46	103.25
1810000120	253023857	6	15.75	21	21.75	64.5	50	114.5
1810000124	253025845	4	22.75	14	9.75	50.5	56	106.5
1810000125	253023786	5.25	17.5	6.5	6.25	35.5	38	73.5
1810000129	253016621	5.75	22.5	20	10.75	59	36.5	95.5
1810000130	253022802	0	9.75	18.75	21.75	50.25	32	82.25
1810000133	253024497	8.25	24	15.75	7.75	55.75	56.5	112.25
1810000134	253003366	5	8.75	2.5	5	21.25	7.5	28.75
1810000135	253024064	-0.75	2.25	4.75	2	8.25	1	9.25
1810000136	253022223	2	12.5	7	0	21.5	28.5	50
1810000137	253014610	0	23.75	1.25	3.25	28.25	15	43.25
1810000138	253025059	2.5	23.75	16.75	18.25	61.25	47.5	108.75
1810000148	253023256	6	23.75	20.5	12.5	62.75	36	98.75
1810000150	253020679	8.5	9.25	0.25	0	18	46.5	64.5

1810000151	253005484	4.75	18.25	15	11.5	49.5	22	71.5
1810000152	253022985	1.25	23.75	11	10.75	46.75	41.5	88.25
1810000154	253020863	3.5	11.5	11	20.75	46.75	25	71.75
1810000155	253007587	8.5	17.5	2.5	6.25	34.75	60	94.75
1810000159	253011562	2.5	2.5	-1.25	1.25	5	0	5
1810000160	253003075	3	11	7.75	11.75	33.5	36.5	70
1810000162	253026110	6.25	22.5	2.75	5.75	37.25	42.5	79.75
1910000001	253002542	0.25	-1.25	-0.25	0	0	10	10
1910000004	253022917	3	20.5	3	1.5	28	38.5	66.5
1910000007	253001058	5	23.75	0	4.25	33	43	76
1910000008	253002769	1	8.75	7	3.75	20.5	39	59.5
1910000009	253010869	-0.25	0.5	-3	4.25	1.5	46	47.5
1910000011	253000738	7.25	19	3.5	4.75	34.5	36.5	71
1910000012	253005106	1	22.5	12.75	4.75	41	31.5	72.5
1910000013	253006136	5.75	14.75	0.75	1.25	22.5	23	45.5
1910000014	253006185	1.5	4.5	3	2.5	11.5	17.5	29
1910000018	253003610	5.75	7.5	8.75	0.75	22.75	59	81.75
1910000020	253025184	4	20.75	18	9.75	52.5	27.5	80
1910000021	253024363	1.5	14.75	13.5	7.5	37.25	26	63.25
1910000022	253022355	1.25	12.5	-0.75	4	17	21	38
1910000024	253017532	3.75	11.25	0	7.5	22.5	31	53.5
1910000026	253009865	7	17.5	8.5	8	41	40.5	81.5
1910000027	253001090	3.5	14.25	2.5	1.5	21.75	30	51.75
1910000029	253009551	4	9.25	5	0	18.25	51	69.25
1910000031	253022270	3	25	0	11.5	39.5	37.5	77
1910000033	253004217	0.75	7.75	3.5	7.75	19.75	12.5	32.25
1910000034	253009983	-0.5	3.5	0	7.25	10.25	15.5	25.75
1910000035	253000120	1.5	10.5	10	10.5	32.5	36.5	69
1910000037	253008402	3.75	18	5.25	3.75	30.75	35.5	66.25
1910000039	253009168	9.75	20.25	7.25	6.25	43.5	57	100.5
1910000040	253002353	3.5	8.5	2.5	3.5	18	24	42
1910000041	253023479	14.25	18	1	16	49.25	76.5	125.75
1910000043	253016316	8.5	23.75	11	13.75	57	47	104
1910000044	253021507	7.75	16	9.75	11.25	44.75	30.5	75.25
1910000045	253005433	2.25	20.5	8	-0.25	30.5	34	64.5
1910000047	253024082	3.25	12.5	15	20.75	51.5	16.5	68
1910000050	253012082	0.5	3	7	3	13.5	10.5	24
1910000051	253016387	3	18.75	0.75	3	25.5	21.5	47
1910000052	253025403	4.25	20	8.5	3.75	36.5	29	65.5
1910000054	253002682	10.75	20.25	15	2.5	48.5	72	120.5
1910000057	253007943	4	15.75	16	13.5	49.25	24.5	73.75
1910000058	253016190	2.25	23.75	2.75	6.5	35.25	15	50.25
1910000059	253001486	0	9.5	5.5	13.25	28.25	31.5	59.75
1910000060	253015112	5.75	22.75	16	18.5	63	48.5	111.5
1910000061	253019325	2.5	21.25	-1	0.5	23.25	60	83.25
1910000062	253013012	7.75	12.5	12.75	17.75	50.75	37	87.75
1910000063	253006097	0.75	9.25	3.25	6.5	19.75	15	34.75
1910000064	253024807	7.5	21	6	0.25	34.75	32.5	67.25
1910000067	253026515	5	7	0	-0.5	11.5	47.5	59
1910000068	253015785	8.25	23.75	7	21.25	60.25	26.5	86.75

1910000069	253010886	7	18.75	1	6.5	33.25	67.5	100.75
1910000071	253021015	3.75	22.5	11	15	52.25	45	97.25
1910000074	253014855	-0.25	12.75	9.5	16.5	38.5	20.5	59
1910000077	253020008	5.5	13	10	16	44.5	32	76.5
1910000078	253015338	1	22.5	0	-0.75	22.75	24	46.75
1910000079	253022256	1.75	12.75	13.5	18.5	46.5	33.5	80
1910000080	253015196	9.5	23	17.5	8	58	70.5	128.5
1910000081	253019605	3	23.75	3.75	3.5	34	34.5	68.5
1910000083	253004225	11.25	17	13	5	46.25	45.5	91.75
1910000084	253005195	6.5	11.75	19.5	19.5	57.25	25	82.25
1910000085	253009446	8	20.5	11.5	13.75	53.75	37.5	91.25
1910000086	253017166	1.25	16.25	2.5	1.25	21.25	20	41.25
1910000088	253010330	12.5	15	4.75	5.5	37.75	54.5	92.25
1910000089	253009325	-0.25	14.25	2.5	4.25	20.75	47	67.75
1910000091	253017664	1.75	15	11.25	6.5	34.5	22	56.5
1910000093	253007755	5	20	6	3	34	38.5	72.5
1910000094	253019026	6.5	20.25	21.75	19	67.5	41	108.5
1910000095	253001868	5.5	13.25	2.5	3.75	25	35	60
1910000096	253025968	-1.5	10.75	2.75	2.5	14.5	47.5	62
1910000098	253023240	4.75	20	10.75	14	49.5	40.5	90
1910000099	253024201	1	13.25	5.75	1.5	21.5	25	46.5
1910000100	253014561	2	18.75	14.75	5.5	41	33	74
1910000102	253011939	6.5	14.5	7.75	6.25	35	44.5	79.5
1910000103	253024585	4	12.5	15.5	10	42	42	84
1910000111	253020215	6	14.75	0	4.25	25	39	64
1910000112	253010952	2.5	13.75	3	0.75	20	23.5	43.5
1910000113	253010465	10	16	-0.25	0	25.75	45	70.75
1910000117	253000639	2	15.25	14.75	6.75	38.75	37	75.75
1910000119	253024464	-0.5	21.25	8	1	29.75	39	68.75
1910000124	253015772	4.5	20.25	17	22.75	64.5	33.5	98
1910000126	253025927	3.25	12.5	6.75	20.75	43.25	44	87.25
1910000127	253011359	7.75	21.25	9.75	6	44.75	65	109.75
1910000129	253021541	3.75	8.25	1.75	4	17.75	34.5	52.25
1910000130	253014691	-1	18.75	-1	0.5	17.25	16	33.25
1910000131	253009112	5.25	25	9.75	3.25	43.25	55.5	98.75
1910000132	253015601	1.25	10	-1.25	3.75	13.75	15	28.75
1910000135	253015528	9	12.25	21.25	23	65.5	36.5	102
1910000137	253013442	-4.25	-3	4.5	2.75	0	15	15
1910000138	253012598	-0.75	0	3.25	2.25	4.75	21.5	26.25
1910000144	253004184	0	2.75	7	7.75	17.5	39	56.5
1910000145	253002326	11	23.75	14.75	10.75	60.25	58	118.25
1910000148	253017295	3.75	11.25	-0.5	4.25	18.75	28.5	47.25
1910000149	253016735	5.75	20.5	2	2.5	30.75	27.5	58.25
1910000150	253003037	1	2	4.5	3	10.5	33	43.5
1910000151	253021345	11.5	22.5	2.25	4.75	41	58	99
1910000152	253003959	3.5	10.75	10	0.75	25	45	70
1910000157	253005610	7	17.75	14.75	18	57.5	43	100.5
1910000158	253018324	7.75	9	11	8	35.75	62.5	98.25
1910000159	253024531	6	11.75	15	7	39.75	40	79.75
1910000160	253001096	3	23.75	13	7.5	47.25	36.5	83.75

1910000163	253016065	3.75	1.25	0.25	0	5.25	10	15.25
1910000165	253005042	3.5	10.5	7	5.25	26.25	23	49.25
1910000169	253016678	2.25	11.5	19.5	14.5	47.75	47	94.75
1910000170	253013090	-1	18.75	2.5	4	24.25	32.5	56.75
1910000172	253001360	1.75	21.25	0	0	23	29.5	52.5
1910000173	253007566	4.25	3.75	9.75	7.25	25	32.5	57.5
1910000174	253015883	0.75	15.75	12	19	47.5	27	74.5
1910000175	253018531	-3.75	2	-3.75	-0.75	0	0	0
1910000176	253004886	1	7.5	11	9.25	28.75	23.5	52.25
1910000179	253008084	2.25	7.25	7.25	0.25	17	28	45
1910000180	253025292	1	14.25	15.75	8.75	39.75	40.5	80.25
1910000181	253005882	2	21.5	10.75	15.75	50	59.5	109.5
1910000182	253026314	-0.75	21.25	0	8.75	29.25	19	48.25
1910000184	253024559	-0.25	8	20	20	47.75	45	92.75
1910000185	253026808	11.25	22.5	10	6.25	50	42.5	92.5
1910000186	253026424	2.25	22.5	-1	-0.25	23.5	25	48.5
1910000187	253001074	16	18.75	20.75	11	66.5	52	118.5
1910000188	253015811	3.25	10	0.75	3.25	17.25	35.5	52.75
1910000189	253015548	8.75	11.75	18	15	53.5	52.5	106
1910000190	253016440	4.5	11.75	21.5	19.5	57.25	47.5	104.75
1910000195	253020206	9.75	19.75	15	12.75	57.25	49	106.25
1910000197	253001748	8.25	22.5	0	2.5	33.25	38.5	71.75
1910000199	253018949	3.75	17.75	9	2.25	32.75	28	60.75
1910000200	253000612	4.75	10.5	16	5.5	36.75	49	85.75
1910000201	253019681	6	21.25	2	9	38.25	49	87.25
1910000203	253003896	4.5	15.5	10.5	6.25	36.75	44	80.75
1910000205	253005245	2.25	13.25	11	20.5	47	36.5	83.5
1910000206	253010827	1.5	17.75	12.75	17.5	49.5	36.5	86
1910000207	253025383	2	2.5	3.5	9.75	17.75	15.5	33.25
1910000208	253022919	4.5	15.5	14.75	19.5	54.25	41.5	95.75
1910000209	253017663	4.5	17.5	3	0	25	35.5	60.5
1910000214	253015534	-3.5	6.25	1.25	-1.25	2.75	12.5	15.25
1910000215	253015532	0.25	0	0	1.75	2	16.5	18.5
1910000216	253004736	3.75	18.75	0	1.25	23.75	42.5	66.25
1910000219	253020770	2.25	15	3	3.75	24	38	62
1910000221	253017552	6.25	0	-3.25	-0.75	2.25	22.5	24.75
1910000223	253000465	6.25	21.75	7	1.5	36.5	45	81.5
1910000224	253015467	1	8.25	7.5	-0.75	16	8	24
1910000225	253026230	3	0	1	8.25	12.25	26	38.25
1910000226	253017798	2.75	0	0	1.25	4	32	36
2010000001	253007396	2.25	17.75	0	0.5	20.5	53.5	74
2010000003	253007418	7.25	20	5.5	15	47.75	46	93.75
2010000004	253020020	15.75	19.5	17	12.75	65	45	110
2010000007	253000221	-2.5	21.25	3.25	20	42	35	77
2010000011	253004189	-0.25	2.25	0	3.75	5.75	18	23.75
2010000016	253016463	0	16.75	0	-0.75	16	21.5	37.5
2010000018	253012758	2.75	22.5	4.5	0.25	30	52.5	82.5
2010000020	253013119	4.5	16.25	0	0	20.75	51	71.75
2010000024	253016999	4.75	17.75	3	0	25.5	39.5	65
2010000026	253018257	-2.5	10	1.25	1.25	10	27.5	37.5

2010000027	253010514	0.75	10	7.75	9	27.5	52.5	80
2010000029	253017757	3	7	0	20	30	38.5	68.5
2010000031	253005558	5	7.5	2.5	0.25	15.25	27.5	42.75
2010000034	253003724	7.25	21.25	5.75	-1	33.25	51.5	84.75
2010000038	253020119	0	12.5	-0.25	0	12.25	7.5	19.75
2010000041	253008653	2	14	0	-2	14	35	49
2010000042	253008299	0	6	16.75	14.75	37.5	27.5	65
2010000051	253004893	-0.5	12.75	7.25	19.25	38.75	16.5	55.25
2010000052	253017157	-1.5	18.5	2.5	-0.25	19.25	27.5	46.75
2010000053	253018703	7.5	20	0	7.75	35.25	50	85.25
2010000054	253024014	0	8.75	2.5	2.5	13.75	5	18.75
2010000055	253010657	4.5	21	11	10.75	47.25	22.5	69.75
2010000056	253014456	5	15	0.75	0	20.75	25	45.75
2010000057	253020446	7.75	15.75	7.75	2	33.25	38	71.25
2010000060	253024312	4	12	0.75	8.75	25.5	33	58.5
2010000065	253004383	8.25	23	17	19.5	67.75	50.5	118.25
2010000067	253024316	3.5	24	0	0	27.5	49.5	77
2010000070	253014078	10.25	17.75	16	13	57	42.5	99.5
2010000071	253020408	6.5	21.5	7	0	35	63	98
2010000073	253020056	7	15.25	24	10.75	57	64	121
2010000074	253013356	2	25	4	2.5	33.5	43	76.5
2010000080	253007628	7.5	10.5	13.75	7.5	39.25	59	98.25
2010000081	253026561	1.5	13	0	2.75	17.25	7.5	24.75
2010000088	253017371	0	9.25	0	0	9.25	7	16.25
2010000093	253017350	2.75	1.25	0.25	4	8.25	0	8.25
2010000096	253014786	10.5	22.75	0	8	41.25	57	98.25
2010000098	253018502	1	10.75	9.5	3.5	24.75	40.5	65.25
2010000100	253001659	1.25	12.75	8.5	0	22.5	0	22.5
2010000102	253024198	1.75	15.5	0	6	23.25	33.5	56.75
2010000105	253022661	3	13	21	16	53	24	77
2010000106	253009583	8	20	0	5.75	33.75	44.5	78.25
2010000107	253012836	0.25	8.5	-0.5	-0.25	8	22.5	30.5
2010000111	253015864	1.75	10.5	17	1.75	31	52	83
2010000113	253021690	4.75	22.5	-0.25	6.5	33.5	55.5	89
2010000114	253018946	9.25	23.75	8	12.5	53.5	47.5	101
2010000115	253011946	5	19.75	15	15.25	55	29.5	84.5
2010000118	253026679	7.5	11.5	-1.5	1.75	19.25	56.5	75.75
2010000122	253007196	-0.5	18	9.75	21.75	49	18.5	67.5
2010000123	253009705	10.5	18.75	6.5	11.5	47.25	79	126.25
2010000125	253014718	-0.25	22.75	5.5	-1	27	33.5	60.5
2010000126	253017349	2.5	19.25	12.75	7.25	41.75	32	73.75
2010000127	253008223	3	19	8.5	0.5	31	51	82
2010000129	253021652	4.25	1.75	3.5	3.75	13.25	23.5	36.75
2010000134	253026769	6	18	3	-0.25	26.75	44.5	71.25
2010000135	253012562	1.25	7.5	1.5	4	14.25	30	44.25
2010000139	253026198	8.5	15.5	6.5	-1	29.5	41.5	71
2010000141	253000750	9.25	21.5	1	4	35.75	49.5	85.25
2010000142	253000796	1	18.75	0	0.25	20	38.5	58.5
2010000147	253011071	12.75	18.5	5	10	46.25	45.5	91.75
2010000149	253009970	0	21.25	-0.5	0.75	21.5	15	36.5

2010000154	253003443	3.75	12.5	-4.25	1.25	13.25	12.5	25.75
2010000156	253005095	7	15.25	19.75	18	60	27.5	87.5
2010000157	253002745	13	20	0.5	7.25	40.75	51	91.75
2010000159	253021417	5.75	15	0	7.75	28.5	28.5	57
2010000160	253005695	6.25	19.25	9.75	0	35.25	67	102.25
2010000163	253012244	12	12.75	13	13.75	51.5	46.5	98
2010000164	253015172	6.25	21	11.75	18.75	57.75	43	100.75
2010000171	253025836	5	16.25	0	-1.25	20	35.5	55.5
2010000173	253014772	11.25	13.25	9	17.5	51	32.5	83.5
2010000175	253021392	2.75	20	8.5	7.75	39	43.5	82.5
2010000178	253000656	1.75	20	3.75	0	25.5	26.5	52
2010000179	253026467	9.5	20	6	3.25	38.75	55.5	94.25
2010000181	253026006	3	18.75	6.75	20.5	49	41	90
2010000182	253019398	1.75	15	0	-0.25	16.5	41.5	58
2010000185	253022227	0.5	2.75	-0.25	0.5	3.5	14	17.5
2010000186	253021850	8.5	14.25	8.25	14.75	45.75	36.5	82.25
2010000189	253019944	8.25	21.25	3.75	1.25	34.5	47.5	82
2010000190	253001487	0	20	-1.25	5.75	24.5	22	46.5
2010000195	253000220	7.25	22.75	6	5	41	49	90
2010000198	253019453	13.25	20	9	0	42.25	61.5	103.75
2010000205	253026352	3	0	17	4.25	24.25	45.5	69.75
2010000206	253006307	12.5	14.75	18.75	20.5	66.5	52.5	119
2010000207	253009899	6.75	16.25	12.5	0.25	35.75	57.5	93.25
2010000208	253005351	2.5	17.5	14	4.25	38.25	40.5	78.75
2010000209	253008495	10	20	9.75	6	45.75	42.5	88.25
2010000214	253011573	-0.75	20	7.25	2.75	29.25	28	57.25
2010000218	253003691	1.5	12.5	21	16	51	41.5	92.5
2110000003	253016300	5.5	8	9.75	6.5	29.75	39	68.75
2110000004	253009202	0	1.25	0.25	-1.5	0	23.5	23.5
2110000005	253006820	9.5	15.5	10.25	19.75	55	48.5	103.5
2110000007	253002083	6	20.25	17	7.25	50.5	36	86.5
2110000010	253016590	3.75	13	3.5	-2.25	18	17.5	35.5
2110000011	253019611	7.75	17	22	17	63.75	46	109.75
2110000013	253019504	3.75	12.25	18	14	48	45.5	93.5
2110000017	253023602	5.25	11	1	3.75	21	35	56
2110000018	253020365	9	20	16	3.25	48.25	62.5	110.75
2110000022	253017213	4.5	20	19.75	15.75	60	49	109
2110000023	253018432	5.5	22.5	-0.75	4	31.25	41.5	72.75
2110000025	253008393	10.5	13.5	9.25	15	48.25	23	71.25
2110000030	253009550	11.25	9.25	5.25	6.5	32.25	27.5	59.75
2110000032	253018864	7.75	21.25	11	8	48	48.5	96.5
2110000033	253021424	6.75	18.25	9	11.5	45.5	42	87.5
2110000039	253020778	0.5	17.5	9.5	5.25	32.75	27	59.75
2110000040	253021600	0	8	1.25	8.5	17.75	10.5	28.25
2110000041	253022781	-0.5	12.5	6.75	2.25	21	24.5	45.5
2110000042	253011559	8	17.75	14	-0.25	39.5	61.5	101
2110000045	253003495	3.25	25	11.75	-0.5	39.5	57	96.5
2110000046	253019126	1	12	10.5	5.75	29.25	40	69.25
2110000047	253009861	0	10	11	8	29	17	46
2110000049	253011078	3.25	20	17	0	40.25	50.5	90.75

2110000054	253006588	2	14.5	9.5	1.5	27.5	30.5	58
2110000056	253019164	1.75	1	0	0	2.75	29.5	32.25
2110000057	253025953	4.75	23.75	7.75	0	36.25	53	89.25
2110000058	253000703	4.75	12.5	20.75	15.75	53.75	35.5	89.25
2110000062	253025436	1.75	22.5	4.75	-1.25	27.75	37.5	65.25
2110000063	253015701	7.25	15.5	19.5	19.25	61.5	55	116.5
2110000064	253025700	0	16.25	12.5	-2.5	26.25	30	56.25
2110000067	253012127	2	15.5	6.75	1.25	25.5	3.5	29
2110000068	253021968	6.25	23.75	11	18.75	59.75	54	113.75
2110000069	253024570	5	25	13	22.5	65.5	30	95.5
2110000071	253026150	2	17.25	10.75	16.75	46.75	28	74.75
2110000072	253013196	-1.75	17.5	0	4.75	20.5	20.5	41
2110000073	253023773	6.25	14.5	11.75	3.75	36.25	45	81.25
2110000074	253000410	11.5	20	11.75	11	54.25	72.5	126.75
2110000079	253012516	2.5	21.25	5.5	3.25	32.5	35	67.5
2110000080	253020366	7.5	20.75	15	14.5	57.75	47.5	105.25
2110000082	253014331	13	17.5	11	10.75	52.25	60.5	112.75
2110000084	253019157	-0.5	15.75	12	0	27.25	38.5	65.75
2110000085	253025413	1.75	13.5	11	15.5	41.75	32.5	74.25
2110000086	253014233	-0.5	14.25	6.75	8.5	29	36.5	65.5
2110000090	253009035	-0.25	19.25	4.75	2.75	26.5	26.5	53
2110000091	253020725	15.25	13.75	11	11.5	51.5	49.5	101
2110000092	253010643	6.75	15.5	19.75	16.5	58.5	18	76.5
2110000093	253026134	1.75	21.25	7	0	30	32.5	62.5
2110000094	253019495	0.5	20.25	13	0.75	34.5	45	79.5
2110000095	253013343	5.75	16.25	13.5	16.75	52.25	23	75.25
2110000096	253010438	-2.25	10.25	4	0	12	24	36
2110000104	253009027	5	20.25	0	0.75	26	34.5	60.5
2110000107	253024770	3	23.75	1	3.25	31	36.5	67.5
2110000108	253004907	3.5	11.5	3.5	-0.75	17.75	19	36.75
2110000109	253023210	-0.5	16.5	13.5	18.75	48.25	23	71.25
2110000110	253005821	1	10.5	3.25	3.25	18	35	53
2110000111	253017045	0	11.75	1.25	3.25	16.25	12	28.25
2110000113	253026747	9.5	20	15.75	9.25	54.5	42.5	97
2110000114	253015770	1.25	17.75	9.75	5.75	34.5	36	70.5
2110000115	253025234	3.5	10.5	0	6.25	20.25	25	45.25
2110000116	253025654	2.75	7.75	9.5	12.5	32.5	37.5	70
2110000117	253007890	10.75	22.5	9.75	19.5	62.5	54.5	117
2110000118	253000997	10	22.5	7.25	5.5	45.25	60.5	105.75
2110000121	253015721	0	8	16	17.5	41.5	34	75.5
2110000122	253007182	3.25	18.5	16.75	13.75	52.25	52	104.25
2110000124	253023393	7.25	20.25	16	20.25	63.75	56.5	120.25
2110000125	253002268	7.75	16.75	15.75	3.75	44	58.5	102.5
2110000128	253011739	0	22.75	14.75	14.25	51.75	35.5	87.25
2110000130	253007293	1.25	20	2.25	10	33.5	32.5	66
2110000132	253014279	8.5	23	20	1.5	53	61.5	114.5
2110000133	253005859	6.75	20.25	7.75	0	34.75	42.5	77.25
2110000134	253014635	3.75	5.75	2.25	1.25	13	27.5	40.5
2110000135	253000792	4	11.5	11.5	5	32	18	50
2110000136	253015757	4	7.75	13.5	4.25	29.5	34.5	64

2110000138	253023113	6.5	20.75	25	13.75	66	47.5	113.5
2110000140	253003646	7.25	20	13.5	18.75	59.5	44.5	104
2110000141	253022575	8.75	17.5	9	8.5	43.75	45	88.75
2110000142	253016243	2.5	20	16	20.25	58.75	38.5	97.25
2210000001	253009561	11.25	18.75	2.25	-1.25	31	27.5	58.5
2210000002	253011449	7.75	19.75	11.25	5	43.75	42.5	86.25
2210000003	253007286	0.5	19.5	15.75	18.75	54.5	33.5	88
2210000004	253022549	3.5	3	13	5.5	25	22	47
2210000005	253000955	5.75	16.25	4.75	3.5	30.25	37.5	67.75
2210000007	253005836	3	21.25	16	8	48.25	35.5	83.75
2210000008	253008185	1.5	2.75	6	4.5	14.75	18.5	33.25
2210000011	253017573	1.5	10.25	10.75	13.75	36.25	23	59.25
2210000013	253025542	0	16.75	0	3.75	20.5	22.5	43
2210000016	253013102	10	14.25	15	17.75	57	22.5	79.5
2210000018	253008297	6.5	7.75	4.5	11.5	30.25	25.5	55.75
2210000020	253000136	6.5	13	11	12	42.5	47	89.5
2210000023	253011314	6.25	20.25	9.25	10.5	46.25	50	96.25
2210000025	253006949	3	14.75	16	15.75	49.5	34.5	84
2210000026	253013868	-1.75	0.5	0	0	0	0	0
2210000027	253011759	0	5	9.75	11.25	26	34	60
2210000029	253011235	0	6	7.75	4	17.75	14.5	32.25
2210000030	253002858	-0.25	16.75	19	20.25	55.75	38.5	94.25
2210000032	253022142	10	21.5	13.75	16.75	62	42	104
2210000033	253002930	8	16.5	16	6.25	46.75	66	112.75
2210000035	253024537	0	3.25	15.75	10.25	29.25	15.5	44.75
2210000036	253019443	10	8.75	9.25	3.75	31.75	36.5	68.25
2210000039	253020321	-0.25	13	4	-1.25	15.5	26.5	42
2210000040	253005308	10	22.5	6	6.5	45	58.5	103.5
2210000042	253003159	10	17.5	19	2.5	49	43	92
2210000045	253000595	11.25	12.75	15.75	12.25	52	58.5	110.5
2210000046	253015143	1.25	15	0.25	0	16.5	22.5	39
2210000047	253023374	8.5	10.5	17	18	54	40	94
2210000048	253015359	2.75	6	7	0	15.75	27.5	43.25
2210000049	253008829	5	6.5	16	15	42.5	21	63.5
2210000052	253026473	4	16.25	10.75	20.75	51.75	38	89.75
2210000055	253025155	1.75	8	9.75	3	22.5	30.5	53
2210000056	253001720	1.75	8.75	0	0	10.5	30	40.5
2210000057	253005325	3	9	4.75	5.25	22	58.5	80.5
2210000061	253017753	6.25	13.75	0	0	20	24.5	44.5
2210000062	253017355	4.75	19.5	12	12.75	49	47	96
2210000064	253007074	9.25	20	16	0	45.25	27.5	72.75
2210000065	253005864	1.5	1.5	0.75	0	3.75	5	8.75
2210000067	253020976	13	22.75	0.75	0.75	37.25	57	94.25
2210000068	253008825	1.5	4.25	0	-0.25	5.5	16	21.5
2210000073	253012031	16.75	17.25	18	17.75	69.75	59	128.75
2210000074	253007446	4.75	10.5	2.75	3.75	21.75	23	44.75
2210000077	253000635	3.75	17.5	5.5	4	30.75	28.5	59.25
2210000078	253022668	11.5	21.5	11.5	9	53.5	42	95.5
2210000083	253025005	5	15	-1	-1.5	17.5	0	17.5
2210000084	253022419	5	16.5	4	-1.25	24.25	54	78.25

2210000086	253008339	1.25	16.5	5.25	0.25	23.25	26	49.25
2210000090	253021833	12.75	18.75	12	7.75	51.25	60.5	111.75
2210000093	253017299	2.75	15.25	-0.25	-0.5	17.25	36.5	53.75
2210000095	253002999	1	7.75	3.75	8.75	21.25	15.5	36.75
2210000096	253014768	0.5	2	0	13	15.5	25.5	41
2310000002	253021316	10	6.5	1.5	0	18	48	66
2310000003	253018004	4	12.75	7.75	0.5	25	44.5	69.5
2310000005	253009566	0	20	4	0.25	24.25	9	33.25
2310000006	253007398	3.5	6.5	21	17.5	48.5	6.5	55
2310000007	253015103	5.5	8.25	0.5	0.25	14.5	28.5	43
2310000009	253006806	10	20	15	2.5	47.5	65	112.5
2310000010	253023610	1.75	17.5	7.25	0	26.5	37.5	64
2310000011	253004983	-2.5	12	7.25	6	22.75	20	42.75
2310000013	253020329	3	22.5	8	13.75	47.25	50.5	97.75
2310000015	253003431	1.25	9.5	7.25	6	24	34	58
2310000016	253019561	-2.5	-3.75	-1.25	-2.5	0	0	0
2310000018	253023850	0	9.25	13.75	22	45	18.5	63.5
2310000019	253018065	0	7.25	15	17.25	39.5	40	79.5
2310000020	253005240	4	18.5	17.5	11.75	51.75	46.5	98.25
2310000022	253009933	2.25	14.75	3.25	-0.75	19.5	19	38.5
2310000025	253017466	1.5	18.25	1.25	18.5	39.5	53.5	93
2310000026	253015739	1	11.25	0	0	12.25	34	46.25
2310000029	253010008	2	13.75	9.5	-0.5	24.75	15.5	40.25
2310000031	253008090	0.5	16.75	2	0.25	19.5	25.5	45
2310000035	253020200	0	10	12.75	0.5	23.25	32	55.25
2310000036	253011550	8.5	-0.25	7	0	15.25	38	53.25
2310000038	253011704	0.75	11.25	8.5	1.5	22	25.5	47.5
2310000039	253013256	3.75	3.75	2.5	-2.5	7.5	65	72.5
2310000040	253022704	8.75	23.75	2.5	16.25	51.25	44.5	95.75
2310000041	253019853	8.25	17.75	18	19.5	63.5	62.5	126
2310000043	253007018	8.25	21	17	13	59.25	57.5	116.75
2310000044	253025946	7.75	19.75	17.75	16.75	62	56.5	118.5
2310000046	253000840	3.5	5.25	9.75	14.25	32.75	15.5	48.25
2310000047	253006446	4	10	13.75	12.5	40.25	33.5	73.75
2310000050	253024543	3	21.5	0	6	30.5	41.5	72
2310000051	253006706	9.25	9.75	13.5	15.75	48.25	45.5	93.75
2310000053	253021457	1.75	20.5	1	0	23.25	42	65.25
2310000054	253025043	4	20.75	0	4	28.75	60	88.75
2310000056	253004291	0.5	4	-0.5	0.5	4.5	8.5	13
2310000057	253003725	3.75	16.25	12.5	0.5	33	32.5	65.5
2310000058	253001936	2.5	4	10.75	0.75	18	19	37
2310000059	253015261	13	17.5	18.75	19	68.25	44.5	112.75
2310000060	253024701	-1.75	21.25	9.75	2.75	32	37.5	69.5
2310000061	253014451	3.75	15	6.5	6.75	32	28.5	60.5
2310000064	253013136	3.5	11.5	0	3.25	18.25	29	47.25
2310000066	253001197	-1.5	16.25	16.75	16.25	47.75	15	62.75
2310000069	253009904	7.5	15	9.25	0	31.75	55	86.75
2310000071	253008815	3.75	15	5	-1.25	22.5	15	37.5
2310000072	253009564	-0.5	2	-1.5	4.5	4.5	2	6.5
2310000074	253022540	9.75	19.75	0	2	31.5	55.5	87

2310000075	253015086	6.75	23	14.75	16.25	60.75	43	103.75
2310000076	253016335	0.75	9.75	3.75	0	14.25	49.5	63.75
2310000077	253015759	0	19.5	0	1.5	21	48.5	69.5
2310000081	253011669	8.5	23.75	0	10.75	43	45.5	88.5
2310000082	253003961	2	13.5	9	9	33.5	40	73.5
2310000085	253005379	5	20	9	2.5	36.5	33	69.5
2310000086	253009082	-0.25	13.25	16.75	21.5	51.25	32.5	83.75
2310000087	253010632	2.5	6.5	8.75	4.75	22.5	28	50.5
2310000088	253006498	5	8.75	2.5	0	16.25	47.5	63.75
2310000090	253021086	0.5	7.5	1.75	6.75	16.5	8	24.5
2310000092	253026691	5	13.75	5	0.25	24	42.5	66.5
2310000093	253010911	1.5	18.75	9	-0.25	29	35.5	64.5
2310000097	253023969	1.75	20	4.75	0.75	27.25	27.5	54.75
2310000101	253023518	4.75	4.75	19	11.25	39.75	50.5	90.25
2310000103	253014599	2.5	8.75	0	5.25	16.5	17.5	34
2310000104	253024809	7.5	20	14.75	1	43.25	56.5	99.75
2310000106	253011943	3.75	20	1.25	1	26	41.5	67.5
2310000107	253003593	2.75	20	6.25	2.5	31.5	30	61.5
2310000112	253021499	2	15.5	0	10.5	28	35	63
2310000113	253018356	5	12.5	-1.5	-0.5	15.5	57.5	73
2310000114	253017134	-2	11.5	6.25	0.5	16.25	30.5	46.75
2310000115	253014733	0	16.75	0	5	21.75	29.5	51.25
2310000119	253016273	3.75	10	1.25	0.5	15.5	35	50.5
2310000120	253002740	0.25	18.75	0	-1.5	17.5	47.5	65
2310000121	253002960	3.25	18.75	5.75	3.25	31	32.5	63.5
2310000123	253020842	3.5	7.25	2.5	-2	11.25	13.5	24.75
2310000125	253025598	0	14	7.75	3.25	25	57.5	82.5
2310000127	253024447	14.25	21.25	11.5	4.5	51.5	60.5	112
2310000128	253021265	2.5	18.75	3.75	2.75	27.75	18	45.75
2310000129	253006680	8.25	23.75	4.75	2.25	39	55.5	94.5
2310000130	253022406	13	8.5	9.75	6.5	37.75	47	84.75
2310000131	253005243	2.5	6	16	15	39.5	15	54.5
2310000132	253018267	-1	18.75	0	3.75	21.5	36.5	58
2310000134	253009275	6.75	14.25	18.75	13.75	53.5	41.5	95
2310000135	253000924	10	13.25	3.5	11.5	38.25	50.5	88.75
2310000138	253009127	1.75	20.5	9	18.25	49.5	32.5	82
2310000139	253007164	6.25	15	10.25	3.75	35.25	42.5	77.75
2310000142	253020086	3.25	10.25	3.5	-0.25	16.75	43	59.75
2310000143	253016477	4.25	16.5	2.75	2.75	26.25	15.5	41.75
2310000145	253003886	8.5	11	2	11.75	33.25	35.5	68.75
2310000147	253026207	9.5	21.75	23	17	71.25	41.5	112.75
2310000148	253006118	3	16.75	0	-1	18.75	29	47.75
2310000150	253015201	7.75	20	22.75	14	64.5	61	125.5
2310000151	253024311	5	21.25	20.5	18.5	65.25	27	92.25
2310000153	253017760	6.25	16.25	20.75	15.25	58.5	40.5	99
2310000159	253017555	5.75	12.5	0.75	-2	17	57.5	74.5
2310000161	253021549	4.75	22.5	7.25	13.75	48.25	42.5	90.75
2310000162	253021070	0.5	6	3	11.5	21	21.5	42.5
2310000165	253016855	4	22.5	4.75	0	31.25	44	75.25
2310000167	253007405	0	11.25	1.25	1.25	13.75	5	18.75

2310000170	253002693	0	16.25	-1.25	0	15	27.5	42.5
2310000171	253015577	1	14.25	10.75	15.5	41.5	38.5	80
2310000173	253014650	4.25	7.25	15	18	44.5	42	86.5
2310000176	253015278	1.75	12.25	-1.25	2.25	15	20	35
2310000177	253007032	2.25	20	0.25	-0.25	22.25	50.5	72.75
2310000179	253026426	2.25	22.5	5	1.25	31	55.5	86.5
2310000180	253014138	10.5	10.25	10.25	8.75	39.75	28.5	68.25
2310000182	253014803	1.5	16.5	-0.25	1.5	19.25	35	54.25
2310000183	253020360	4.5	7.75	20.5	16.5	49.25	28	77.25
2310000185	253018539	-2.25	9.5	-2.25	-2.5	2.5	11.5	14
2310000186	253007153	0	16.75	7.5	14.75	39	31.5	70.5
2310000187	253008558	13.75	14	18	11.25	57	56.5	113.5
2310000189	253012283	5	10	4.25	10	29.25	29	58.25
2310000191	253012266	1.5	18	2	1.75	23.25	23.5	46.75
2310000193	253025351	11.25	21.25	6.75	1.5	40.75	57	97.75
2310000196	253016948	5	18	9.75	15	47.75	44.5	92.25
2310000197	253000533	4.25	16	7.75	15.25	43.25	29	72.25
2310000199	253012332	5.5	13	18	21.75	58.25	36	94.25
2310000201	253022752	7.5	19.75	13.75	15.75	56.75	37.5	94.25
2310000204	253007370	10.75	22.5	15.75	3.75	52.75	77	129.75
2310000205	253020998	4.75	1.5	5	-0.5	10.75	26.5	37.25
2310000207	253014307	9.75	22	20.75	16	68.5	55.5	124
2310000209	253007030	2.5	11	9.75	4.5	27.75	12.5	40.25
2310000210	253011965	10	23.75	10.5	13	57.25	55	112.25
2310000215	253017603	7.75	22.5	6.75	15.5	52.5	49.5	102
2310000216	253025799	6.75	20	17	7.25	51	38	89
2310000217	253024490	5	17.75	9.25	7.5	39.5	20	59.5
2310000219	253024566	2	9.25	18.75	12.5	42.5	38	80.5
2310000220	253020495	0	9	15.75	6.75	31.5	37.5	69
2310000222	253015430	8.75	15	1.25	3.75	28.75	47.5	76.25
2310000224	253022603	17.75	20.5	10.5	13	61.75	71.5	133.25
2310000228	253000490	6.5	18.75	10	11.5	46.75	47	93.75
2310000229	253025465	2.25	10.5	-0.5	6.25	18.5	12	30.5
2310000231	253010596	5.75	13.5	9.25	1	29.5	38.5	68
2310000232	253024745	11.25	15.75	6.25	6.75	40	36.5	76.5
2310000233	253017508	0	12.25	8.75	-1.25	19.75	20	39.75
2310000237	253022428	13.25	21.25	0	0.75	35.25	44	79.25
2310000238	253006673	6.5	12	3.75	1.75	24	40.5	64.5
2310000239	253025859	0.75	12	6.5	7.25	26.5	22	48.5
2310000240	253010914	-0.5	19	10.75	2.5	31.75	32.5	64.25
2310000242	253018077	1.75	12.75	2.75	-1	16.25	10.5	26.75
2310000243	253014321	7.25	-0.25	18	11.75	36.75	59.5	96.25
2310000244	253019025	2.75	16.25	13	9.25	41.25	47	88.25
2310000245	253003634	2.5	7.75	16	15.5	41.75	26	67.75
2310000247	253023771	5.25	17.5	5.25	1	29	47	76
2310000248	253015995	-0.5	16.5	9.75	0	25.75	40	65.75
2310000250	253021460	9	20.25	9	13.75	52	32.5	84.5
2310000252	253008239	12.25	23.75	15.75	7.5	59.25	47.5	106.75
2310000258	253005185	9.5	17.75	16.75	-0.25	43.75	39	82.75
2310000261	253007248	6	11.5	7	13.75	38.25	34	72.25

2310000265	253020125	7.25	20	5	2.5	34.75	26.5	61.25
2310000266	253004704	12.75	13.25	16.5	2	44.5	80	124.5
2310000267	253013466	1.75	9.75	18.75	17.75	48	35.5	83.5
2310000270	253012863	2.75	21.5	13.75	6.5	44.5	47.5	92
2310000272	253013128	2.5	5.25	-1	1.5	8.25	21.5	29.75
2310000273	253014525	1.25	16.25	-0.5	1.5	18.5	37.5	56
2310000276	253012478	6.5	14	2.25	1.25	24	35.5	59.5
2310000277	253003361	0	18.75	7.75	13.5	40	38.5	78.5
2310000280	253017265	0	23.75	13.75	0	37.5	18	55.5
2310000283	253025197	1.5	10	4.75	13	29.25	12	41.25
2310000284	253008551	17	13.5	14.75	17.75	63	67	130
2310000287	253007253	3.75	19.5	11	7.75	42	62.5	104.5
2310000288	253026912	8.75	18.75	25	4.75	57.25	57	114.25
2310000289	253006569	8.75	1.25	1.25	-2.5	8.75	2.5	11.25
2310000290	253010756	6.5	21.75	5.5	5	38.75	65.5	104.25
2310000291	253002790	5	7.75	1.25	0.25	14.25	27.5	41.75
2310000292	253021784	14	21.25	11.5	11.5	58.25	52	110.25
2310000295	253023944	1.5	11.75	10	4.25	27.5	33.5	61
2310000298	253019596	8.75	13	10.75	0	32.5	70	102.5
2310000301	253022660	9.75	17.5	15.75	12	55	48	103
2310000303	253023854	3.75	20	-0.25	7.5	31	50	81
2310000309	253021973	6.5	18.5	8.25	7	40.25	54.5	94.75
2310000313	253007205	0	5	12	7	24	45	69
2310000320	253020654	-0.25	21.75	0	1.5	23	27.5	50.5
2310000322	253026753	2.75	22.5	0.75	0	26	15	41
2310000323	253001043	4	6.25	7.75	4	22	22	44
2310000324	253018592	3.25	2.75	1.5	-2.25	5.25	8	13.25
2310000326	253025040	4.75	17.5	11.5	2.5	36.25	42.5	78.75
2310000330	253008593	8	13.5	11	13.5	46	39	85
2310000332	253013572	4.75	18.75	16	18.75	58.25	42.5	100.75
2310000333	253022733	3.25	9.5	2.5	9.75	25	28.5	53.5
2310000335	253003444	-1.25	4.5	1.25	0.25	4.75	22	26.75
2310000336	253026247	5.5	17	5.75	0	28.25	44	72.25
2310000337	253009397	9	15	8	1.75	33.75	20	53.75
2310000340	253014222	5.5	0	0	5.25	10.75	11	21.75
2310000345	253000707	8.75	19.5	8.5	5	41.75	60.5	102.25
2310000352	253017274	2.5	15.25	6	1.25	25	46.5	71.5
2310000353	253010108	6.75	20	6	4.25	37	50	87
2310000355	253016717	4.75	11	9.75	5	30.5	46	76.5
2310000356	253002351	6.75	20.5	15.75	1.5	44.5	57	101.5
2310000357	253005237	4.25	7	2.25	1.25	14.75	24.5	39.25
2310000358	253008445	12.75	17.25	13	6.75	49.75	75	124.75
2310000361	253010597	-0.5	13	2.75	-1.5	13.75	10	23.75
2310000364	253015924	-0.5	4.5	-1	-1.5	1.5	21.5	23
2310000365	253001232	3.25	21.25	0.5	11	36	43.5	79.5
2310000366	253000769	4.75	21.25	16	4	46	52.5	98.5
2310000367	253013769	2.25	15	7.25	2.25	26.75	29	55.75
2310000369	253026638	1	-1.5	1.75	7.75	9	19.5	28.5
2310000370	253016502	2.75	4.5	-0.25	-0.25	6.75	39	45.75
2310000376	253024598	1	10.5	1.25	-0.25	12.5	24.5	37

2310000381	253022400	8.5	16.25	15.75	14	54.5	59	113.5
2310000382	253023840	9.25	5	8	3.25	25.5	48	73.5
2310000384	253021480	5.5	21.25	18.75	16	61.5	56	117.5
2310000385	253003561	1.25	21.5	21.75	20.25	64.75	35.5	100.25
2310000386	253014779	8.75	21.25	15	3.75	48.75	63.5	112.25
2310000390	253022650	3.25	20.75	22.75	17.25	64	44	108
2310000391	253016435	4.5	20.5	5.5	2.75	33.25	64	97.25
2310000393	253006827	3.75	13.75	-1.25	-4.25	12	17.5	29.5
2310000394	253006879	-1.25	0	0	7.5	6.25	15	21.25
2310000402	253002503	10.5	7.75	16	4.75	39	26	65
2310000406	253013935	5	10	8.75	6.25	30	38.5	68.5
2310000407	253009653	2.75	19.25	12.75	10.75	45.5	42	87.5
2310000408	253021533	5.25	16.75	12	14.75	48.75	29.5	78.25
2310000410	253003219	3.5	14.75	11	3.5	32.75	30.5	63.25
2310000411	253010747	4.5	14.75	15	8.75	43	22	65
2310000412	253009233	2.75	5.5	-1.75	2.25	8.75	7.5	16.25
2310000413	253004567	3	13.75	1.75	17.75	36.25	18	54.25
2310000418	253025367	6.75	21.5	3	3	34.25	65	99.25
2310000419	253008775	9	16.75	13.75	10.5	50	45.5	95.5
2310000421	253023943	3	21.5	1	1	26.5	19.5	46
2310000426	253025711	0.25	15.5	0	-1.5	14.25	20.5	34.75
2310000429	253019470	-0.5	2	1.75	-0.75	2.5	11	13.5
2310000431	253017100	3	7.75	3.25	5.5	19.5	10.5	30
2310000434	253011297	1.75	16.5	7.25	0	25.5	23.5	49
2310000435	253008861	3	5.25	8.5	9.25	26	37.5	63.5
2310000436	253005221	3.75	25	13	0	41.75	64	105.75
2310000437	253023151	7.5	0	14	6.25	27.75	55	82.75
2310000440	253014930	6.75	17.5	11.5	1.25	37	46.5	83.5
2310000441	253009841	7	12	9.75	1	29.75	46	75.75
2310000442	253026497	9	14.5	0.5	0	24	54.5	78.5
2310000445	253016605	0	12.75	20	13.5	46.25	24.5	70.75
2310000447	253001301	6.25	16.25	1	4.75	28.25	32	60.25
2310000448	253026534	2	9.75	6	6.25	24	30	54
2310000449	253018351	0	18.75	-1.25	1.5	19	22.5	41.5
2310000451	253018249	1.25	13.5	5.75	0	20.5	32.5	53
2310000452	253017247	0	18	12.75	6	36.75	24	60.75
2310000455	253007324	9	7.25	19	0.75	36	36	72
2310000456	253020636	2.5	13.75	2.25	0	18.5	53.5	72
2310000457	253023615	0	22.5	5	3.75	31.25	25.5	56.75
2310000459	253023633	6	15	0.5	0	21.5	37	58.5
2310000460	253020810	7.25	8	7.25	11.5	34	31.5	65.5
2310000461	253013444	4.75	15.25	9.75	4.5	34.25	25	59.25
2310000462	253015364	1	22.5	0	-0.25	23.25	28.5	51.75
2310000463	253012849	5	23.75	13.75	17	59.5	26	85.5
2310000464	253010323	8.75	17.75	18	17.75	62.25	67.5	129.75
2310000465	253017470	1.5	1.25	11.25	11	25	16	41
2310000467	253008133	2.25	8.75	0	2.25	13.25	8	21.25
2310000468	253013476	0	17.75	12.75	2.75	33.25	29	62.25
2310000473	253020612	0	14.75	21.75	3.75	40.25	27.5	67.75
2310000474	253002294	2.5	1.25	-3.75	4.5	4.5	25	29.5

2310000476	253017110	5	15.25	4.25	2.75	27.25	62	89.25
2310000479	253003281	10	9.75	5.5	-1.75	23.5	42.5	66
2310000482	253005318	0.25	22.5	3	8.5	34.25	35.5	69.75
2310000484	253000175	3.5	17.5	11.75	20.5	53.25	36	89.25
2310000485	253015691	8	23.75	12	5.5	49.25	35	84.25
2310000486	253025268	1	16	14.75	2.75	34.5	34	68.5
2310000490	253008891	3	10	11	11.5	35.5	15.5	51
2310000491	253007005	0.25	18.25	5	18.5	42	25	67
2310000493	253007347	2.5	19	8.5	3.75	33.75	43.5	77.25
2310000494	253014453	7.75	18.75	0	3	29.5	37	66.5
2310000497	253005008	9	9.5	5.25	2.5	26.25	42.5	68.75
2310000498	253011872	4.5	8	-0.5	0	12	49.5	61.5
2310000499	253003721	9.75	11.75	12.25	1	34.75	43	77.75
2310000500	253016029	5.25	17	6.75	11	40	51.5	91.5
2310000502	253017892	5.5	21.5	7.75	6.5	41.25	55	96.25
2310000507	253020560	10	20.75	3.5	6.5	40.75	42.5	83.25
2310000510	253020411	6.25	15.75	7.75	15	44.75	47.5	92.25
2310000512	253009990	5.25	18.25	0	0.25	23.75	47	70.75
2310000513	253001411	4.75	19	1	-0.25	24.5	52.5	77
2310000515	253008470	6.75	20.25	2	5	34	43.5	77.5
2310000518	253006650	4.25	21.25	7.5	2	35	52	87
2310000521	253013049	5.25	25	17	10.75	58	60.5	118.5
2310000524	253016985	8.75	17.5	4	1.5	31.75	47.5	79.25
2310000525	253008541	2.5	3.75	0	-2.5	3.75	15	18.75
2310000527	253024095	0.25	20.5	19	14	53.75	20.5	74.25
2310000532	253015275	4	11.75	-0.25	1.75	17.25	40.5	57.75
2310000534	253021348	-0.5	11.75	8.25	1.75	21.25	16.5	37.75
2310000536	253002379	9.5	14	8.5	1.5	33.5	44	77.5
2310000537	253007966	8.75	22.5	8	0	39.25	47.5	86.75
2310000538	253005037	2.5	11.25	-1.25	1.25	13.75	15	28.75
2310000539	253026130	3.5	8.25	11.25	20.5	43.5	9	52.5
2310000540	253007887	4.25	9	1.75	-1	14	13	27
2310000541	253000695	-0.75	18.75	8.5	1	27.5	18	45.5
2310000543	253019431	0	5.75	-2.5	0	3.25	17.5	20.75
2310000545	253004768	1	15.25	7.25	0	23.5	45	68.5
2310000546	253010786	1.75	14.25	0	2	18	30.5	48.5
2310000547	253000275	9	11.25	3.75	0	24	43	67
2310000549	253026048	0.5	9.5	0.75	0.75	11.5	26	37.5
2310000551	253023342	4	22.5	5.75	3.75	36	40.5	76.5
2310000553	253011347	8.5	12.75	5.75	4	31	36.5	67.5
2310000554	253007640	7.25	20.25	12	19.25	58.75	58.5	117.25
2310000555	253023611	3.75	10	0	1.25	15	20	35
2310000557	253021035	1.5	3.5	6.5	-2	9.5	17	26.5
2310000558	253008410	6.25	14	5.25	0	25.5	53	78.5
2310000559	253006964	-1	5.5	-0.75	-1.25	2.5	3	5.5
2310000560	253000313	0.75	5.25	12	11	29	3.5	32.5
2310000562	253025802	1	16.75	0	2	19.75	20.5	40.25
2310000564	253005544	0	20	6	13.25	39.25	32.5	71.75
2310000566	253025588	0	20.25	11.75	4.5	36.5	25	61.5
2310000567	253014950	5.75	10.5	7	5.75	29	9	38

2310000573	253010668	0	8.25	9.5	18.5	36.25	9	45.25
2310000576	253025915	12	15	7	4.25	38.25	43	81.25
2310000577	253022375	2.25	12	1.25	2	17.5	12.5	30
2310000578	253009937	4.25	10	1.5	-1.75	14	6.5	20.5
2310000581	253018630	1.25	13.75	8.5	0	23.5	22.5	46
2310000583	253015418	1.25	2.5	3	-0.25	6.5	0	6.5
2310000587	253015145	0.75	15.25	-0.25	2.75	18.5	21	39.5
2310000588	253022918	2.75	13.75	19	15	50.5	35	85.5
2310000589	253026046	5.5	10.25	11.75	2.75	30.25	62	92.25
2310000591	253018674	2.5	15.5	0	1.25	19.25	23	42.25
2310000592	253014223	7.75	9.75	0	-0.25	17.25	54	71.25
2310000596	253006960	7.75	22.5	0.5	7.25	38	36.5	74.5
2310000602	253010773	6.5	16	6.5	2.25	31.25	53	84.25
2310000604	253024766	5.5	8.5	7.25	6	27.25	56.5	83.75
2310000605	253017523	13.5	22.5	23	8.5	67.5	69.5	137
2310000606	253025755	2.5	21.5	4.75	13.75	42.5	18.5	61
2310000607	253005130	0.25	5.25	3.75	1	10.25	16.5	26.75
2310000611	253002407	1.75	10	8	0.75	20.5	43.5	64
2310000612	253007893	7	11.5	8.75	0	27.25	41	68.25
2310000613	253013525	10.25	20	15.75	3	49	60	109
2310000614	253018180	1.5	9.5	6	5.75	22.75	11.5	34.25
2310000617	253012581	6	18	19	10	53	50	103
2310000620	253017212	2.5	12.75	3.75	0	19	22.5	41.5
2310000621	253022101	14.75	14.75	15.75	20.25	65.5	44	109.5
2310000622	253021369	7.25	21.25	5.75	9.75	44	36	80
2310000623	253020892	9.25	20	12.75	5.25	47.25	40.5	87.75
2310000624	253017858	-0.5	1	-0.5	3.25	3.25	10	13.25
2310000627	253007292	9.5	0.75	19.75	21.75	51.75	37.5	89.25
2310000630	253012362	6.25	20	6.75	-1.5	31.5	49.5	81
2310000631	253023073	10.75	22.5	13.75	3.5	50.5	57.5	108
2310000636	253015248	-0.5	11.25	10	6.5	27.25	49	76.25
2310000637	253016539	0	2.5	3.75	-2.5	3.75	13	16.75
2310000638	253021088	-1.5	5.75	7.5	9	20.75	26.5	47.25
2310000639	253020631	12.5	10.25	12.75	6.25	41.75	51.5	93.25
2310000640	253025353	11.5	17	23	3.5	55	63.5	118.5
2310000641	253019476	8.25	24	14	14	60.25	71.5	131.75
2310000642	253022424	12.75	21.5	15.75	10	60	49.5	109.5
2310000643	253003645	1.75	13.25	3.25	4.75	23	33	56
2310000644	253003864	8	0	5.25	10.5	23.75	29	52.75
2310000646	253004633	3.75	0.25	0	1.75	5.75	9	14.75
2310000648	253017272	5	13.75	13.5	10	42.25	25	67.25
2310000649	253014010	-1.25	10	0.25	1	10	2.5	12.5
2310000650	253000880	2.5	10.75	16	18.75	48	37.5	85.5
2310000655	253018284	5.25	20	17.25	5.25	47.75	65	112.75
2310000656	253016410	2	10.25	12	11.75	36	40.5	76.5
2310000659	253023339	10.75	12.5	14.75	16.5	54.5	37.5	92
2310000662	253004752	7	8.25	5.25	1	21.5	39	60.5
2310000665	253002232	6.75	22.5	10.75	8	48	64	112
2310000667	253011784	2.5	15	-1.75	-3	12.75	3.5	16.25
2310000668	253008722	7	18.75	11.5	0	37.25	52.5	89.75

2310000670	253018344	0.75	23.75	0	-0.75	23.75	42.5	66.25
2310000677	253006904	0	-1.5	0	-5	0	0	0
2310000678	253002935	8	21.75	12	12.75	54.5	48	102.5
2310000680	253016413	-0.75	5.75	0	-0.5	4.5	11	15.5
2310000684	253016768	4.25	23.75	4.75	0.5	33.25	47.5	80.75
2310000685	253005535	6.5	23.75	16.75	5.75	52.75	37	89.75
2310000686	253009277	3.25	17.5	7.75	6.5	35	39	74
2310000689	253003097	6.25	11.25	3.75	-2.5	18.75	40	58.75
2310000690	253017238	7.5	18.75	-0.75	3.75	29.25	27.5	56.75
2310000691	253011720	2.75	11.25	9.75	12.75	36.5	36	72.5
2310000692	253014328	2.5	6.25	-1.25	2.5	10	15	25
2310000694	253006460	5.5	13.75	2.25	0.75	22.25	32.5	54.75
2310000698	253005001	3.75	0	-2.5	-2.5	0	12.5	12.5
2310000699	253004446	13.5	22.5	18	13.75	67.75	59.5	127.25
2310000701	253024217	3.5	10.25	9.75	9	32.5	3	35.5
2410000004	253015050	-1.25	1.25	2.5	-2.5	0	5	5
2410000009	253025159	3	15.5	7	8.75	34.25	39	73.25
2410000010	253005820	6.75	20	15	5.5	47.25	70	117.25
2410000011	253019209	0	15.75	7.5	15.25	38.5	26.5	65
2410000012	253023717	5.25	-1.25	2.5	-1.25	5.25	15	20.25
2410000013	253026332	7.5	5.5	21.5	13.75	48.25	37.5	85.75
2410000015	253006463	2.5	6.25	5.5	-0.25	14	7.5	21.5
2410000017	253006151	2.5	15.25	13	18	48.75	21	69.75
2410000018	253008433	3.5	4	3.5	2.5	13.5	22.5	36
2410000019	253002824	6.25	21.25	0.25	-0.5	27.25	25	52.25
2410000021	253025082	2.25	6.75	19	15.5	43.5	35	78.5
2410000022	253005514	3	16.75	3	1.75	24.5	45.5	70
2410000023	253022002	4.75	5.5	1	6.5	17.75	37.5	55.25
2410000024	253024406	2	0.5	3.75	4.5	10.75	7.5	18.25
2410000026	253024901	5	21.25	0	1.5	27.75	40	67.75
2410000027	253017347	-1.25	2.25	1.75	0.75	3.5	28	31.5
2410000029	253025457	1.5	14.25	18.25	15	49	40.5	89.5
2410000033	253018917	1	8	1	1.5	11.5	16	27.5
2410000034	253017457	5	21.25	0	2.75	29	30.5	59.5
2410000035	253017216	7.25	12.25	1.75	-2.75	18.5	37	55.5
2410000036	253021400	7.25	20.25	13	6	46.5	59.5	106
2410000038	253025186	0	16	11	15.75	42.75	28	70.75
2410000039	253023091	7	21.5	12.5	10.5	51.5	62	113.5
2410000041	253009455	4.75	1	23	12.75	41.5	43	84.5
2410000042	253020728	8.5	19	22	15	64.5	45.5	110
2410000043	253012253	2.75	0.25	0.5	0.5	4	5	9
2410000047	253022718	-1	1	2.75	1.5	4.25	22.5	26.75
2410000048	253010445	4	17.75	9.5	2.25	33.5	25.5	59
2410000049	253013960	6.75	18.75	-0.5	2.75	27.75	33.5	61.25
2410000050	253004284	15.5	18	12.75	7.75	54	68	122
2410000052	253018049	3.5	4.5	3.75	-1.25	10.5	8	18.5
2410000055	253016288	2.5	1.25	6	2.5	12.25	17.5	29.75
2410000056	253007787	0	3.75	3	17.5	24.25	34	58.25
2410000060	253025192	7.25	19	19.75	12	58	53.5	111.5
2410000062	253013610	1.5	13.25	6	0.75	21.5	47	68.5

2410000064	253000105	5	14.75	8	2.25	30	36.5	66.5
2410000066	253001278	3.25	23.75	0	7	34	50	84
2410000067	253019877	8.5	5	12.75	9	35.25	38.5	73.75
2410000068	253018478	4.25	15	2.5	-0.25	21.5	40.5	62
2410000069	253017327	10.75	11	3.75	2	27.5	55	82.5
2410000070	253003547	1.5	8.5	0	0	10	38	48
2410000071	253004909	6	15	15	7.75	43.75	36.5	80.25
2410000073	253015799	0.5	3.75	-0.25	5	9	26	35
2410000075	253016194	3	11.75	3.5	11.75	30	37.5	67.5
2410000076	253023706	-2	12.5	3.25	2	15.75	31.5	47.25
2410000077	253010426	2.75	13.75	8.75	17.75	43	33	76
2410000081	253020485	7.75	21.5	3.75	4	37	52	89
2410000084	253006409	2.5	10	1.25	2.75	16.5	10	26.5
2410000086	253020380	1.5	11.75	3.75	19.25	36.25	33	69.25
2410000087	253008428	3.75	0.75	0	2.25	6.75	15	21.75
2410000088	253024652	0	7	20	22	49	32.5	81.5
2410000090	253020831	9.5	18.75	12	5.75	46	69.5	115.5
2410000092	253002942	1.25	13	10.25	7.75	32.25	42	74.25
2410000093	253007276	4.75	22.5	9.75	0	37	48.5	85.5
2410000094	253021740	4.75	17.5	11	3.5	36.75	39	75.75
2410000095	253017657	7.5	18.75	1.25	0.5	28	68.5	96.5
2410000097	253016766	2.75	9.75	13.5	13	39	47.5	86.5
2410000100	253012905	7.25	11	11	-0.25	29	17.5	46.5
2410000101	253018418	0.5	4.25	1	-2.5	3.25	32	35.25
2410000102	253015376	1.75	22.75	2.5	15	42	35	77
2410000103	253018916	2.25	16	8.5	9.5	36.25	30.5	66.75
2410000105	253022807	5	20	13.25	23.75	62	40	102
2410000106	253007123	5.5	13.25	-0.25	1	19.5	33.5	53
2410000107	253020633	5.75	6.5	10.25	11	33.5	41.5	75
2410000111	253000423	5.25	18	10.75	18	52	44.5	96.5
2410000112	253022461	11.25	8	16.5	13.25	49	68.5	117.5
2410000113	253020859	0	22.75	0	5.75	28.5	45	73.5
2410000115	253010235	-0.25	7.25	1	0	8	13	21
2410000116	253004202	1.25	12.5	0.25	-1.25	12.75	25	37.75
2410000118	253016496	6.75	0	5	-0.25	11.5	54.5	66
2410000119	253011016	4.5	17.5	17.75	14.75	54.5	42.5	97
2410000120	253021733	6.75	15.25	8.5	9	39.5	35	74.5
2410000122	253023357	8.5	18.75	9	16.75	53	52	105
2410000123	253012647	9.5	14.25	0.75	4.5	29	41	70
2410000124	253003141	5.25	10.5	12.75	9	37.5	52.5	90
2410000126	253011916	5	16.5	11.5	2.75	35.75	47.5	83.25
2410000127	253017697	6.5	23.75	1.25	2.5	34	34	68
2410000129	253007132	6.75	20.25	15.75	1.25	44	35	79
2410000130	253025701	5.25	9.75	0	0.5	15.5	25	40.5
2410000132	253017658	2.5	19.5	0	1.5	23.5	36	59.5
2410000133	253024595	6.5	20	11	10.5	48	42	90
2410000134	253021018	9	22.5	17.75	22.5	71.75	53.5	125.25
2410000138	253010569	8.5	8	8.75	-1	24.25	55	79.25
2410000139	253023584	10.25	24	12	1.75	48	46.5	94.5
2410000140	253002183	4	-1.5	1.25	10	13.75	25.5	39.25

2410000141	253024979	2.25	11.25	14.25	15.75	43.5	41.5	85
2410000142	253023394	4.25	21.5	14.5	7.5	47.75	32.5	80.25
2410000143	253020189	7	20	10.5	7.5	45	43	88
2410000145	253003978	5.25	20	4.75	-1.5	28.5	47.5	76
2410000149	253019001	3.25	13.75	10.75	3.25	31	37.5	68.5
2410000150	253013560	4.75	17.5	1	1.25	24.5	34.5	59
2410000151	253009847	6.5	17.5	1.75	-0.75	25	51.5	76.5
2410000152	253001950	5.25	22.5	8.5	9.25	45.5	49	94.5
2410000154	253022395	0.5	8.5	1	9.25	19.25	6	25.25
2410000155	253021521	1.25	20	20	19	60.25	21	81.25
2410000157	253019808	11.75	13.75	12.75	10.5	48.75	59.5	108.25
2410000158	253022343	3.75	22.5	17	18.25	61.5	37.5	99
2410000161	253002764	14.5	15.75	10	4.25	44.5	42.5	87
2410000162	253021759	4.5	14	0	4.75	23.25	42	65.25
2410000167	253005810	4.25	21.25	0	3.25	28.75	43.5	72.25
2410000168	253021715	6.5	22	18	13.5	60	55	115
2410000169	253025150	7.5	20.5	7	14	49	47.5	96.5
2410000170	253007462	1	13.75	12.25	16.75	43.75	34.5	78.25
2410000171	253024722	7	21.25	6	7.75	42	42.5	84.5
2410000172	253007469	1.75	21.5	16	11.75	51	48.5	99.5
2410000173	253015947	10.5	22.5	19.75	14.5	67.25	55	122.25
2410000177	253014114	12.25	21.5	12	18	63.75	56.5	120.25
2410000180	253013993	7.5	19.25	2.25	12.75	41.75	29.5	71.25
2410000181	253020422	6	21.25	14.75	8.75	50.75	71	121.75
2410000183	253002840	5.75	6.75	14.5	-0.75	26.25	59.5	85.75
2410000184	253008812	6.25	23.75	11	2	43	48.5	91.5
2410000185	253026972	2	17	8.75	18.75	46.5	29.5	76
2410000186	253019827	3.5	2.75	-0.25	0	6	16.5	22.5
2410000188	253008520	5.25	14	14.75	0	34	40	74
2410000190	253005575	4	14.5	17	12.5	48	26.5	74.5
2410000192	253023921	3.75	8.75	2.25	9.25	24	35	59
2410000194	253018505	1.25	19	18	21.75	60	39	99
2410000196	253026081	0	2	22.75	20.75	45.5	14.5	60
2410000198	253011592	1.25	6.25	0	-1.75	5.75	32	37.75
2410000199	253025582	0	10.75	8.5	7	26.25	16.5	42.75
2410000200	253015365	0.5	17.5	0	-1	17	41.5	58.5
2410000201	253026369	4.25	12	9	22	47.25	55.5	102.75
2410000202	253007809	10	22	18	12.25	62.25	54	116.25
2410000205	253004792	3	14	9.25	3.75	30	44.5	74.5
2410000206	253019900	3.5	20.75	7.5	3	34.75	38	72.75
2410000209	253007104	1	15.5	3.75	10.25	30.5	27.5	58
2410000211	253014820	6	19.5	12	4.5	42	49	91
2410000213	253018681	12.5	11.25	18.25	18.75	60.75	63.5	124.25
2410000215	253016742	5	18.75	11	17	51.75	50	101.75
2410000217	253016026	9.75	21.5	19	13.5	63.75	50	113.75
2410000218	253012772	2.75	5	1.25	-1.25	7.75	2.5	10.25
2410000220	253018983	-0.25	10	0	0	9.75	9.5	19.25
2410000222	253021884	8.25	14.75	6	14.5	43.5	44	87.5
2410000223	253024149	1.75	16.75	12	9.5	40	34	74
2410000225	253016928	0	6.5	15	17	38.5	30	68.5

2410000227	253002337	4.75	17	9.75	11.25	42.75	58	100.75
2410000230	253023418	2.5	17.25	15.75	17.5	53	27	80
2410000231	253018992	5	12.25	2.75	1.5	21.5	38	59.5
2410000232	253008903	2.5	21.25	0	7.25	31	50	81
2410000236	253025148	5.25	16	9.75	11.75	42.75	40.5	83.25
2410000237	253019031	5	5	0.5	0	10.5	47.5	58
2410000238	253022329	13	7.75	9.75	8.75	39.25	43	82.25
2410000240	253022794	1.25	17	14	1.75	34	53	87
2410000241	253006450	5.75	10.5	0.75	1	18	16	34
2410000242	253016247	3.25	15.5	-0.25	5.75	24.25	38	62.25
2410000243	253017122	8.75	18.75	1	1	29.5	35.5	65
2410000244	253008014	-1.75	6.5	-0.25	2.25	6.75	20.5	27.25
2410000245	253014978	9	16.5	11	-1	35.5	50.5	86
2410000247	253026919	1.25	20.25	19.5	18.75	59.75	25	84.75
2410000248	253002863	4.75	23.75	12.75	13.75	55	59.5	114.5
2410000249	253000881	5.5	18.75	0	0.75	25	50.5	75.5
2410000250	253024264	5	17.5	2	-1.5	23	27.5	50.5
2410000254	253025507	3.75	0	-4.5	0.5	0	7.5	7.5
2410000255	253016677	6.5	18.5	3	3.25	31.25	46	77.25
2410000256	253005244	5	13.75	0.75	3.5	23	53	76
2410000257	253014856	2.5	10	0	-1.25	11.25	40	51.25
2410000258	253012903	3.75	16.25	0	-0.5	19.5	20	39.5
2410000260	253021155	4.5	18	0	0.5	23	18.5	41.5
2410000264	253022398	0.5	20.75	5.5	16.5	43.25	32.5	75.75
2410000265	253002945	8.75	15.75	13.5	3	41	55	96
2410000268	253022688	2.25	20	11.5	4.5	38.25	43.5	81.75
2410000270	253024306	0	20	0	3	23	26.5	49.5
2410000271	253025956	10.5	13.75	16	17.5	57.75	49.5	107.25
2410000272	253022047	6.25	8.5	17	18.75	50.5	52.5	103
2410000276	253002841	3.5	13.25	4.75	2.25	23.75	22	45.75
2410000280	253018015	0.25	16	11	8	35.25	23	58.25
2410000281	253014619	4	9	8.75	6.5	28.25	44.5	72.75
2410000282	253021820	9.75	18	13	19	59.75	52	111.75
2410000285	253014583	0	15.25	0.5	8.75	24.5	37.5	62
2410000286	253020537	2	14	0	1.25	17.25	18	35.25
2410000295	253004451	3.5	1.75	3.5	7.25	16	28	44
2410000298	253003192	5	18.75	10.5	5.5	39.75	30.5	70.25
2410000300	253014656	2	11.5	20.75	13	47.25	17	64.25
2410000301	253016334	5	20	0	0	25	38	63
2410000302	253000073	8.5	13	11	3.5	36	38	74
2410000303	253007146	5.75	14	11.5	10.5	41.75	38.5	80.25
2410000310	253000143	12.5	10	19	13.75	55.25	40	95.25
2410000311	253014982	8	19.75	16	4	47.75	49	96.75
2410000312	253005471	3.5	21.75	10.5	-0.75	35	44.5	79.5
2410000314	253005816	0.5	15	0	-0.75	14.75	49.5	64.25
2410000315	253021281	7.75	18.25	14	8	48	44	92
2410000316	253025471	7.75	20.25	19	19.75	66.75	53	119.75
2410000317	253026942	-1	17.75	0	1.75	18.5	31.5	50
2410000318	253019967	10	20.5	9	0	39.5	58.5	98
2410000321	253024602	3.25	18	9	8.5	38.75	52.5	91.25

2410000323	253019630	8.75	14.5	16.5	18.5	58.25	56	114.25
2410000324	253020053	1.25	11.25	0	0.75	13.25	24	37.25
2410000327	253024656	9.25	14	17	15	55.25	43	98.25
2410000331	253026220	0	6.5	19.75	17.75	44	15	59
2410000332	253000367	2	16	9.5	6.75	34.25	31.5	65.75
2410000333	253009788	2.5	15	10.75	1	29.25	32.5	61.75
2410000334	253008087	3.5	25	11	4	43.5	54.5	98
2410000335	253014029	1.25	12.5	0	-0.25	13.5	43.5	57
2410000336	253009644	2.75	21.25	11.25	12	47.25	42.5	89.75
2410000337	253019881	6.75	11.5	4.75	5	28	50	78
2410000338	253020573	5	21.25	3	0	29.25	47.5	76.75
2410000339	253020466	6.25	12	19.75	21.75	59.75	56	115.75
2410000340	253009404	4	15	3.75	-3.5	19.25	37.5	56.75
2410000342	253014878	7.5	22.75	13	8.5	51.75	30	81.75
2410000343	253008404	5.75	20.25	7.5	2.5	36	46	82
2410000345	253000284	3.5	18.25	18.75	20	60.5	19	79.5
2410000346	253009030	8.5	19	11.75	5.75	45	40	85
2410000347	253017735	-0.75	17.75	3	4.5	24.5	36	60.5
2410000348	253025237	6.5	8.5	3.25	3.25	21.5	42	63.5
2410000352	253009707	0	12	16.75	0	28.75	16.5	45.25
2410000353	253005529	18	20.5	13.75	16.75	69	67.5	136.5
2410000354	253022959	10.25	18.75	6	0	35	45	80
2410000356	253004925	11	20	4.75	0	35.75	59	94.75
2410000357	253013611	9	11.75	24	20.75	65.5	29.5	95
2410000358	253009166	5.75	20.5	17	20	63.25	47.5	110.75
2410000359	253020511	2.75	7.5	13.75	-0.25	23.75	18.5	42.25
2410000360	253020021	12	14.75	20	12.75	59.5	49	108.5
2410000361	253010598	4.75	6.5	17	17.75	46	25.5	71.5
2410000362	253025223	-1	8.75	2.25	18	28	41.5	69.5
2410000364	253011796	-2.75	22.5	7.25	18.75	45.75	52	97.75
2410000365	253024061	1.75	19.5	7	-1	27.25	31	58.25
2410000366	253020315	2.25	22.5	4.75	5.75	35.25	22	57.25
2410000369	253023152	6.25	10	7	8.5	31.75	44	75.75
2410000370	253000575	1	12	19	13.5	45.5	46	91.5
2410000372	253019021	13	15	9.5	10	47.5	73	120.5
2410000373	253015538	2.25	18.75	3.25	13	37.25	41.5	78.75
2410000374	253008956	9.75	17.25	-0.25	7.75	34.5	58.5	93
2410000376	253011281	8.25	20	17	14.25	59.5	63	122.5
2410000377	253019317	4.75	23.75	1.25	1.25	31	49	80
2410000379	253007330	6	19.5	13.5	12.75	51.75	46	97.75
2410000381	253019216	5.75	7.5	0.5	0	13.75	45	58.75
2410000382	253003980	4.75	16.5	6.75	5.5	33.5	17	50.5
2410000386	253021731	3.5	15.75	1	2	22.25	42.5	64.75
2410000387	253010940	1.5	13.75	6.75	2	24	42.5	66.5
2410000388	253003674	3.75	1.75	22.75	19.5	47.75	18	65.75
2410000389	253022731	4.5	22.5	9.25	3.25	39.5	27.5	67
2410000391	253016015	4.75	19	15.75	21.75	61.25	37	98.25
2410000393	253004042	1.75	10	0.75	0	12.5	21.5	34
2410000396	253023616	4.75	21.25	15	6.5	47.5	22	69.5
2410000399	253011401	-1.25	13.75	2.5	1.25	16.25	67.5	83.75

2410000400	253025254	10	21.75	-0.25	11.25	42.75	38	80.75
2410000401	253015965	6.5	16.5	19	8	50	48.5	98.5
2410000402	253023401	2.75	10.25	10.75	11.25	35	58	93
2410000403	253000203	10.75	13	17	5.75	46.5	52	98.5
2410000404	253008266	11.5	16.25	15.75	14.25	57.75	59	116.75
2410000408	253026118	6.5	17.5	19	22	65	44.5	109.5
2410000412	253002781	7.5	0	-0.5	-0.75	6.25	15.5	21.75
2410000414	253026362	3.25	21.25	11	19.75	55.25	21.5	76.75
2410000418	253026178	9.5	14.5	9.75	-0.25	33.5	39.5	73
2410000419	253013807	2.5	8.75	4	-1.5	13.75	29.5	43.25
2410000428	253026435	9	15	0	0	24	50.5	74.5
2410000432	253014708	1.25	7.25	13.25	10	31.75	40	71.75
2410000433	253002992	10.25	18.25	14	13	55.5	32.5	88
2410000434	253025495	3.75	11.25	3.75	3.5	22.25	60	82.25
2410000436	253004485	6.25	4	6	1.5	17.75	29.5	47.25
2410000439	253021470	10.75	18.5	24	11.5	64.75	42.5	107.25
2410000441	253023907	5.25	8.25	5	5	23.5	47.5	71
2410000442	253008057	5	12	-0.25	-0.25	16.5	55	71.5
2410000443	253011851	2.75	8.25	12.25	6	29.25	24	53.25
2410000445	253000268	11.75	18.5	12.75	-0.25	42.75	48	90.75
2410000446	253023104	-2	16.75	0	5	19.75	37	56.75
2410000447	253016486	6	23.75	8	6.25	44	52	96
2410000451	253012305	5	11	16.75	10.5	43.25	34.5	77.75
2410000452	253026447	2.5	20.25	5.75	14.75	43.25	28	71.25
2410000455	253015953	9.75	21	11.5	10	52.25	45	97.25
2410000457	253014690	3.75	0	1	1.75	6.5	55	61.5
2410000459	253007460	4	14.75	1	-1.75	18	47	65
2410000460	253008273	8.25	22.75	14.5	12	57.5	50	107.5
2410000461	253005194	7.5	1.25	2.5	3.75	15	30	45
2410000464	253014906	5	18.75	6.75	2.75	33.25	39.5	72.75
2410000467	253006074	4	25	0	0.75	29.75	56	85.75
2410000468	253020872	10.25	17.5	14.75	11.25	53.75	40.5	94.25
2410000470	253008926	3	15.75	6.25	17.25	42.25	42.5	84.75
2410000472	253019702	8.5	19.25	21	18.75	67.5	56.5	124
2410000473	253006225	1.25	9.5	0.25	0.75	11.75	32.5	44.25
2410000474	253026967	3.25	5.75	5	1.5	15.5	28.5	44
2410000475	253021829	-0.5	16.5	3.5	1	20.5	40	60.5
2410000476	253023971	4.5	16.5	6.5	13	40.5	44	84.5
2410000479	253009251	1	7.25	15.5	1.5	25.25	34	59.25
2410000481	253025579	9	22.5	6.5	3.75	41.75	35	76.75
2410000484	253018363	7	15.75	2	23	47.75	43.5	91.25
2410000485	253002870	0	21.25	13.5	10.5	45.25	26.5	71.75
2410000486	253021034	9.75	14.75	10.75	22.5	57.75	49	106.75
2410000488	253007431	0	18.75	4	13.75	36.5	62	98.5
2410000490	253000088	1.5	9	7.75	17	35.25	30	65.25
2410000491	253022768	3	15.5	2.75	-0.5	20.75	35	55.75
2410000493	253017707	1.25	1.5	7.75	0	10.5	52.5	63
2410000494	253021682	1.25	13	2.5	-0.5	16.25	18	34.25
2410000496	253021802	1.25	17	16.75	15.25	50.25	43	93.25
2410000497	253005904	3.75	11.75	13.25	19.5	48.25	40	88.25

2410000499	253023440	11.25	17.75	9.75	7.5	46.25	48.5	94.75
2410000500	253013710	8.75	3.75	5	-2.5	15	37.5	52.5
2410000501	253024099	9.75	16	10	15	50.75	60	110.75
2410000502	253004336	5.25	18.75	1.5	7.5	33	52.5	85.5
2410000504	253022483	6.25	17	16	22	61.25	53.5	114.75
2410000506	253020097	5.75	8	17	15.75	46.5	51	97.5
2410000507	253024417	2.75	15.75	8.75	7.25	34.5	55.5	90
2410000509	253017475	0.75	8.75	6.75	-0.25	16	34.5	50.5
2410000510	253003051	9.5	11.5	4	5	30	38	68
2410000511	253022411	4	12	14.75	11.75	42.5	31.5	74
2410000517	253006082	4.25	20	3.75	14.75	42.75	58	100.75
2410000520	253026506	1.5	4.75	8.5	15.25	30	10.5	40.5
2410000521	253023146	1	6.75	-0.5	1.5	8.75	31	39.75
2410000522	253026722	6.75	9.75	13.75	8	38.25	29	67.25
2410000523	253014171	5.5	17	16.5	16.75	55.75	37.5	93.25
2410000527	253000700	2.5	-0.75	3.5	0.25	5.5	5	10.5
2410000528	253015786	3.75	12	3.5	1.5	20.75	41	61.75
2410000531	253015617	1.25	15.5	18	18.75	53.5	48.5	102
2410000535	253017533	4.25	-0.25	7	1	12	28	40
2410000536	253021208	8.75	19.25	14	5.75	47.75	37	84.75
2410000538	253011327	12.5	11	18.75	9	51.25	49.5	100.75
2410000539	253020410	9.5	25	21.75	17	73.25	52.5	125.75
2410000540	253016236	0.75	8.75	0	1.25	10.75	35	45.75
2410000541	253021841	1.75	7.25	12.25	13	34.25	28	62.25
2410000542	253001131	11.25	20	12.25	7.75	51.25	55	106.25
2410000544	253011564	2.75	14.75	10.75	16.25	44.5	21	65.5
2410000545	253023588	7.75	10	14	15	46.75	48.5	95.25
2410000546	253024128	3.5	11	3	0	17.5	30	47.5
2410000547	253023504	1.5	22.5	-0.25	5	28.75	29.5	58.25
2410000548	253012457	8.75	18.5	22	21.75	71	47	118
2410000551	253024626	5	10	13.25	8.75	37	49.5	86.5
2410000552	253020918	1.25	0	3	0	4.25	25	29.25
2410000554	253022271	8.75	22.75	14	12.75	58.25	49.5	107.75
2410000555	253006542	6.25	15.75	7.5	19.5	49	46	95
2410000557	253021036	6	19.75	3.25	0	29	55	84
2410000559	253015942	9	20	9	3.75	41.75	50.5	92.25
2410000561	253018790	4.25	11.25	2.25	3.5	21.25	40	61.25
2410000564	253003834	10.5	18.75	11.5	12	52.75	61.5	114.25
2410000568	253024610	0	10.5	15.25	13.5	39.25	56.5	95.75
2410000569	253023140	3	21.5	5.25	2.25	32	44.5	76.5
2410000570	253024550	6	18.75	7.75	8.5	41	56.5	97.5
2410000572	253002925	7.25	18.75	12	15.75	53.75	58.5	112.25
2410000573	253026476	11.25	21.25	22.75	17.5	72.75	56.5	129.25
2410000577	253026439	10	7.75	7.25	18.75	43.75	47.5	91.25
2410000579	253013381	-1	17.25	2	3.75	22	30.5	52.5
2410000580	253015939	4.75	13.75	9.25	6.5	34.25	45.5	79.75
2410000582	253017521	0	12.5	-1.25	-0.5	10.75	45	55.75
2410000583	253019179	7.25	21.5	19.75	4.5	53	42.5	95.5
2410000584	253016478	8.5	23.75	2.5	4.75	39.5	65.5	105
2410000586	253011654	12	11	0	2.5	25.5	33	58.5

2410000587	253004038	3.75	18.5	10.75	11.25	44.25	26.5	70.75
2410000588	253026432	4.5	19.75	20	19.75	64	43	107
2410000589	253021447	7	16.75	18	14	55.75	33.5	89.25
2410000591	253002978	0	2.5	-1	-0.5	1	0	1
2410000592	253003560	2.5	10.5	0	-1	12	24	36
2410000595	253009385	1.75	7.25	10.75	11.25	31	31	62
2410000597	253006217	0	17	1.75	7	25.75	41.5	67.25
2410000598	253009141	-1.25	17.5	14.5	6.5	37.25	27.5	64.75
2410000600	253008006	5	20.25	8.75	19	53	20	73
2410000601	253011173	12	20.5	9.75	4.75	47	61.5	108.5
2410000603	253014719	0	10	6	3.25	19.25	11.5	30.75
2410000604	253006777	1.25	20.25	6.75	7.75	36	16	52
2410000605	253020302	3.5	22.5	15.25	6.75	48	28.5	76.5
2410000607	253007128	2.75	14.75	17.5	12.75	47.75	55	102.75
2410000613	253024986	3	15.25	11	18	47.25	34.5	81.75
2410000615	253026217	2.25	12	20	21.75	56	5	61
2410000616	253016336	7	21.25	0	1.5	29.75	53.5	83.25
2410000619	253024751	1.75	20	10	0	31.75	38.5	70.25
2410000620	253015013	2.25	9.5	2.5	2	16.25	42	58.25
2410000621	253003973	10.25	13	1	-0.75	23.5	55	78.5
2410000622	253009873	2.5	9.25	0	0.5	12.25	43.5	55.75
2410000623	253009284	12.25	20	13	13	58.25	75.5	133.75
2410000626	253020127	0	18	12.75	16.5	47.25	29	76.25
2410000627	253022604	9.25	13.5	15	17.5	55.25	52	107.25
2410000631	253013226	9	16.5	9.75	2	37.25	54	91.25
2410000633	253012978	5.25	20	11	0	36.25	51.5	87.75
2410000634	253022853	2.25	10.5	14	3.5	30.25	14	44.25
2410000635	253018303	0	6	0	9.25	15.25	11	26.25
2410000637	253002032	5	13.75	0	0	18.75	43	61.75
2410000638	253022231	6.75	22.5	22.75	10	62	51	113
2410000639	253020616	9.25	18.75	5.25	-0.75	32.5	61	93.5
2410000641	253017068	2.5	12	9.75	5.75	30	35	65
2410000642	253011041	0	3.75	8.75	19	31.5	4	35.5
2410000644	253002822	8.75	17.5	9.75	15.5	51.5	49	100.5
2410000648	253003729	3.5	9.75	7.75	11	32	38	70
2410000649	253021956	10	23.75	9.5	-0.75	42.5	47.5	90
2410000650	253019883	5.5	8.25	15.75	8.75	38.25	33.5	71.75
2410000651	253021665	2.75	21.25	15.5	9.25	48.75	65	113.75
2410000652	253012987	-3.75	0.5	5.75	2.5	5	30.5	35.5
2410000653	253012592	10	9.75	20	19.25	59	24	83
2510000004	253012483	3	11	9	14.75	37.75	35.5	73.25
2510000005	253003879	2.75	0.75	8.25	0	11.75	1.5	13.25
2510000008	253003783	1.75	4.5	-1	0.75	6	23	29
2510000011	253017583	-1	17.5	15	20.5	52	17.5	69.5
2510000013	253026133	9	8	3	0	20	60.5	80.5
2510000015	253026260	3.75	7.5	1.25	-2.5	10	47.5	57.5
2510000018	253007987	9.25	9.5	17	16.25	52	47	99
2510000019	253008064	9.75	15.5	11.5	-0.5	36.25	53.5	89.75
2510000022	253019285	10	11.75	15.5	10.75	48	60.5	108.5
2510000023	253000817	10.25	17.25	15	8.75	51.25	51	102.25

2510000024	253022346	7.5	20	17.75	18.25	63.5	53.5	117
2510000026	253017397	7.5	19.75	15.25	7.25	49.75	49.5	99.25
2510000027	253015285	6.5	18.75	0	0.5	25.75	55.5	81.25
2510000029	253023337	8.5	18	-2.75	-0.25	23.5	39	62.5
2510000031	253014783	6.75	12.75	0	6	25.5	35	60.5
2510000033	253015686	0	1.25	-1.5	-0.75	0	38	38
2510000035	253014133	6.75	23.75	3.5	-0.25	33.75	44.5	78.25
2510000036	253008294	4.5	21.25	20	20	65.75	35.5	101.25
2510000037	253023957	4.75	0	14.75	2.75	22.25	46	68.25
2510000038	253010964	3.25	4.25	1.5	-1.25	7.75	19.5	27.25
2510000039	253023320	6.75	2.5	8	0	17.25	61	78.25
2510000041	253009264	2.75	11.25	19.75	20.75	54.5	32.5	87
2510000044	253006624	12.5	22.5	18.5	21.5	75	48	123
2510000048	253026019	5	8.25	8.5	2.25	24	57.5	81.5
2510000050	253021581	1	21	18.75	18.5	59.25	31	90.25
2510000051	253009969	7.5	20	11.75	3.25	42.5	57	99.5
2510000052	253024051	3	2.5	-1.25	2.25	6.5	18.5	25
2510000053	253024057	4.5	13.75	11	0	29.25	57	86.25
2510000055	253024762	10.75	13.25	21	22.5	67.5	45	112.5
2510000056	253013712	7.75	18	11	3.5	40.25	48.5	88.75
2510000057	253023281	7.5	17.75	15	15.5	55.75	43	98.75
2510000058	253022721	7.5	12	2.5	0.5	22.5	67.5	90
2510000059	253017590	5	8.75	6.25	9	29	44	73
2510000064	253018549	1.75	11.25	9.25	9	31.25	61	92.25
2510000065	253026235	5.75	19	1.25	0	26	49.5	75.5
2510000066	253020205	9	18.75	0	9.75	37.5	44	81.5
2510000068	253015628	3	15.5	8.25	0.5	27.25	35	62.25
2510000071	253020783	9.5	13.5	15.5	13	51.5	41.5	93
2510000072	253013764	11.25	17.25	20	6.25	54.75	38.5	93.25
2510000074	253012019	2.25	16.75	7.5	5.75	32.25	27.5	59.75
2510000075	253022025	2.5	5	0	1.25	8.75	20	28.75
2510000076	253008443	9.5	18	11	19.75	58.25	38	96.25
2510000077	253009778	0.75	15.5	11	7	34.25	17.5	51.75
2510000079	253019268	8.5	16.75	15	15.25	55.5	56	111.5
2510000080	253000962	2.75	19.25	13.75	0.25	36	37.5	73.5
2510000083	253022379	3	21.25	10.5	2.5	37.25	40	77.25
2510000085	253017207	-0.25	19.5	0	2.25	21.5	36	57.5
2510000086	253018523	8.5	18.75	12.75	1.5	41.5	56	97.5
2510000088	253018254	3	11.25	10	10	34.25	46	80.25
2510000089	253009605	7.5	16.25	0	4.75	28.5	44	72.5
2510000091	253014408	8.5	9	10.75	9.25	37.5	46.5	84
2510000092	253004088	5.5	9.25	18	23	55.75	35	90.75
2510000094	253019138	7.25	23.75	17	12	60	55.5	115.5
2510000097	253024325	10.25	22.5	3.75	8.5	45	51.5	96.5
2510000098	253000501	3	21.75	15	18.75	58.5	57	115.5
2510000099	253016760	1.25	19.25	11.25	9.5	41.25	29	70.25
2510000101	253012097	5.5	20.25	8.75	6.25	40.75	37	77.75
2510000102	253021845	5.25	22.5	7	14.75	49.5	47.5	97
2510000103	253017495	0	15.25	20.75	6	42	10	52
2510000107	253019315	0	17	20.75	4.25	42	65	107

2510000109	253012118	12	2.5	0	8.25	22.75	39	61.75
2510000110	253015054	0	-1.25	0	2.5	1.25	2.5	3.75
2510000111	253006955	11.75	7.25	10	3.5	32.5	35.5	68
2510000113	253025156	9.5	5.75	6.25	-2	19.5	42.5	62
2510000114	253008654	6.75	21.5	10.75	17.5	56.5	57	113.5
2510000115	253025740	2.75	9.75	0	3	15.5	60.5	76
2510000116	253006572	9.5	22.5	15.25	5.25	52.5	45	97.5
2510000120	253006452	-0.25	25	17.5	6.75	49	49	98
2510000122	253019906	8.75	23.75	3.25	5.5	41.25	54	95.25
2510000125	253001881	7.5	21.75	15.75	6	51	47.5	98.5
2510000127	253012808	10	13	19.75	16.75	59.5	64.5	124
2510000128	253007283	11	18.25	19.25	2	50.5	55	105.5
2510000131	253007553	3.25	14.75	17.75	1.75	37.5	52	89.5
2510000133	253014631	11.5	20.75	15	4.5	51.75	59.5	111.25
2510000134	253010531	1.5	4.75	2.75	6.5	15.5	22.5	38
2510000135	253020577	0	20	15.25	7.75	43	42.5	85.5
2510000136	253001693	2	10.75	2.25	10.25	25.25	38	63.25
2510000137	253025524	6.25	23.75	10.5	0.25	40.75	34.5	75.25
2510000140	253007335	3	4	-1.25	3.75	9.5	14.5	24
2510000141	253006221	6	17.5	11.75	21.25	56.5	38	94.5
2510000145	253018012	2	9.75	9.75	15.75	37.25	25	62.25
2510000146	253008233	7	15.5	6	-0.5	28	52	80
2510000149	253008840	1.5	4.25	0.75	19.25	25.75	19.5	45.25
2510000150	253022726	0	15.25	9	7.75	32	43.5	75.5
2510000152	253018374	3.5	10	0	3.75	17.25	41	58.25
2510000154	253000914	1.5	12	10.75	20.75	45	22	67
2510000157	253017733	8.25	15.5	5.75	16.75	46.25	57.5	103.75
2510000158	253006656	7.75	15	0	-0.25	22.5	54	76.5
2510000160	253023844	3.75	5	-1	-0.5	7.25	7.5	14.75
2510000165	253016674	10.5	23	22	4	59.5	56	115.5
2510000167	253024047	12.25	22.5	4	0.5	39.25	54.5	93.75
2510000169	253012881	0.5	3.75	-0.25	1	5	11	16
2510000170	253017814	5.25	20	8.5	5.5	39.25	54	93.25
2510000171	253022283	11.25	17.5	0	3	31.75	47.5	79.25
2510000172	253004422	-0.25	4.5	14	16.5	34.75	3	37.75
2510000173	253018232	9.5	21.25	6.75	2.5	40	46	86
2510000174	253019299	5.5	14	3.25	9.5	32.25	42.5	74.75
2510000176	253024660	4.25	22.75	20	22.5	69.5	40	109.5
2510000177	253014177	1.5	5	1.75	7.75	16	24	40
2510000179	253015780	3.5	19.75	13.25	6	42.5	20	62.5
2510000184	253004165	6.5	13.75	8	15.5	43.75	35.5	79.25
2510000190	253019961	8.75	21.75	8.5	22.75	61.75	55	116.75
2510000191	253024196	4.5	21.5	12.75	0.5	39.25	37	76.25
2510000193	253021296	1	11.75	5	0.5	18.25	39.5	57.75
2510000195	253016689	4.25	14.25	7.25	0	25.75	60.5	86.25
2510000197	253022467	6.5	18.5	10	10.5	45.5	38	83.5
2510000198	253019094	1.25	2.75	0	1	5	68	73
2510000200	253026024	0.25	3	7.5	1.25	12	12	24
2510000201	253020720	3.75	9.75	22.75	8.5	44.75	28.5	73.25
2510000203	253015353	4.75	19	9	9	41.75	43.5	85.25

2510000204	253013859	0	17	5	0	22	57	79
2510000207	253019070	5.5	12	11	3.5	32	58	90
2510000211	253004612	4.75	22.5	8.5	-0.5	35.25	40.5	75.75
2510000212	253004722	1.25	11.25	2.25	2	16.75	45.5	62.25
2510000213	253005855	8.75	9.5	10.25	4.25	32.75	57.5	90.25
2510000214	253021727	12.5	18.25	2	7.75	40.5	67.5	108
2510000215	253020975	9.25	16.75	17.75	8.5	52.25	52	104.25
2510000216	253009596	0.75	21.25	6.5	12.75	41.25	27.5	68.75
2510000218	253011472	7.75	5	14	1	27.75	67	94.75
2510000222	253024523	5.5	17	8.75	14.5	45.75	52	97.75
2510000223	253024219	4.25	21.75	4	1.75	31.75	40	71.75
2510000224	253020473	7.5	19.5	14.75	16.5	58.25	41.5	99.75
2510000226	253001051	6.75	16.75	10.75	5.5	39.75	57	96.75
2510000228	253010143	6.75	21.25	10.25	1.75	40	55	95
2510000229	253016614	5	12	16	9.5	42.5	49	91.5
2510000230	253014999	1	3.5	7.5	10.5	22.5	27	49.5
2510000233	253015099	10.25	13.75	0	3.75	27.75	51.5	79.25
2510000234	253017870	6.75	18.5	14.75	0.75	40.75	45.5	86.25
2510000235	253013197	10	22.5	5	-2.25	35.25	60	95.25
2510000237	253018702	7	9.25	5	4.5	25.75	43.5	69.25
2510000239	253015296	6	16.75	14.75	5.25	42.75	44	86.75
2510000241	253014629	1.25	21	6.5	6.75	35.5	50	85.5
2510000243	253024476	0.75	3.25	-0.5	0	3.5	25.5	29
2510000244	253021949	10.25	5.75	12.25	4.75	33	35.5	68.5
2510000246	253025570	2.25	0.75	0	2.75	5.75	20.5	26.25
2510000247	253002332	1	15	16	12.5	44.5	52	96.5
2510000248	253020455	3.5	21.5	9.75	10	44.75	46	90.75
2510000249	253014990	8.25	14.75	10.75	15.25	49	51	100
2510000251	253021559	7.75	16.5	6.5	-1.5	29.25	39.5	68.75
2510000255	253019899	1.75	10.75	16.25	16	44.75	18	62.75
2510000258	253006039	6.5	4.25	3.75	3.5	18	50	68
2510000260	253004903	1.25	8.5	11.75	14.5	36	44.5	80.5
2510000267	253007424	3.5	3	4.75	2.5	13.75	17	30.75
2510000270	253026591	-1	5	4	0	8	34.5	42.5
2510000271	253013575	-1	5.25	-0.5	-0.75	3	5	8
2510000274	253011397	0	21.25	9.75	9.75	40.75	42	82.75
2510000280	253010820	3.5	13.5	-1.75	2	17.25	29	46.25
2510000281	253017569	1.25	12.75	10.75	0.75	25.5	43.5	69
2510000283	253024223	2.25	3	15	5.5	25.75	9.5	35.25
2510000285	253017884	5	17.75	-0.5	1	23.25	54	77.25
2510000288	253014998	0.25	3	0	2.25	5.5	24.5	30
2510000289	253016977	8.75	25	11.5	15.25	60.5	59	119.5
2510000290	253013506	-0.5	11.5	3	6.25	20.25	35	55.25
2510000293	253019048	4.5	23.75	15	19	62.25	53.5	115.75
2510000294	253026825	2.5	16.25	1	0	19.75	44	63.75
2510000299	253009689	1	10.75	17	17.25	46	43.5	89.5
2510000301	253007623	0.25	17	1	1.25	19.5	11	30.5
2510000307	253024399	11.5	22.75	15.75	3.5	53.5	42.5	96
2510000310	253018075	3.75	20	4.75	2	30.5	35.5	66
2510000317	253000669	3	22.5	9.75	1.5	36.75	37.5	74.25

2510000320	253004563	3.25	3.25	2.75	9.5	18.75	41.5	60.25
2510000321	253015688	2.75	3.5	6	-0.75	11.5	25.5	37
2510000324	253018392	0	3.75	16	16.5	36.25	48	84.25
2510000325	253007648	3	17.5	2.75	7.5	30.75	32	62.75
2510000327	253024279	4.5	16.5	7.75	7.5	36.25	44.5	80.75
2510000328	253025175	8.75	8.5	2.75	0	20	39.5	59.5
2510000329	253020491	4.75	6.5	17	4.75	33	56	89
2510000330	253008954	12.25	25	7.25	2.25	46.75	57.5	104.25
2510000331	253007095	2.25	0	6.5	12	20.75	44	64.75
2510000334	253026324	2	14.25	18	19.75	54	42.5	96.5
2510000335	253024611	6.5	16.75	2.5	0	25.75	58.5	84.25
2510000336	253010839	9.75	5	1.25	1.25	17.25	47.5	64.75
2510000339	253026124	4.25	3.75	5	4	17	39	56
2510000346	253001136	-0.5	3.75	10.5	1.25	15	39.5	54.5
2510000348	253015141	9.75	14.5	6	16.5	46.75	56	102.75
2510000350	253024193	5.25	20.25	13.5	9.75	48.75	60.5	109.25
2510000351	253012301	5.25	5.25	10.5	15	36	28.5	64.5
2510000353	253008744	7.5	17.5	-0.25	5.25	30	31	61
2510000354	253011825	11.75	13.75	17.25	18.5	61.25	70	131.25
2510000355	253016443	7.5	20.5	5	15.75	48.75	42.5	91.25
2510000356	253011095	2.5	18.5	10.75	0.5	32.25	28.5	60.75
2510000363	253018868	9.25	15.5	16.75	9.25	50.75	61	111.75
2510000365	253021289	13	15.25	18	9.5	55.75	60	115.75
2510000366	253010681	2.5	3.75	-1.25	1.25	6.25	7.5	13.75
2510000367	253016365	9.25	10.25	9.75	0	29.25	58	87.25
2510000370	253026848	0	1.25	1.25	-0.25	2.25	4.5	6.75
2510000372	253013648	7.5	25	16.75	21	70.25	55	125.25
2510000374	253005890	1.75	13.75	5	10.25	30.75	30	60.75
2510000380	253004760	0	18	17.75	15.5	51.25	42	93.25
2510000381	253009808	8	20	0	7.5	35.5	58	93.5
2510000383	253019320	10	20	15	13.75	58.75	30.5	89.25
2510000385	253009531	-0.5	19	0	-0.75	17.75	16	33.75
2510000386	253008641	4.75	20	16.75	8	49.5	64.5	114
2510000388	253015606	11	24	6	18.25	59.25	61.5	120.75
2510000390	253010754	3.75	19	0	1.25	24	27	51
2510000391	253025318	1.75	18.5	11.75	-0.25	31.75	37	68.75
2510000392	253012404	1.75	5.75	0	0.5	8	23.5	31.5
2510000394	253013788	0	0.5	1	-0.25	1.25	0.5	1.75
2510000395	253026238	6.25	20.5	14	18.5	59.25	39.5	98.75
2510000397	253025261	1	18.5	23	7.75	50.25	53.5	103.75
2510000398	253022870	6	16	15.25	3.75	41	35.5	76.5
2510000400	253014944	5	13	5	2.25	25.25	36	61.25
2510000401	253014775	5.25	21.25	12.75	7	46.25	48.5	94.75
2510000402	253021544	0	21.25	15	7.25	43.5	57	100.5
2510000408	253003519	17.5	17.75	11.75	6.25	53.25	65	118.25
2510000409	253012510	7.25	21.75	9	-1	37	66.5	103.5
2510000410	253014109	7.25	13.25	0	8.25	28.75	56.5	85.25
2510000412	253006400	2	18	2.25	-3.25	19	48	67
2510000414	253014170	6	1.75	0	7.75	15.5	38	53.5
2510000415	253017097	0.25	0	0	14.5	14.75	18.5	33.25

2510000417	253024828	6.25	23	16	18	63.25	38	101.25
2510000418	253005168	9.5	20	3.75	1	34.25	75	109.25
2510000424	253023578	0	19	6	18.5	43.5	49	92.5
2510000426	253010741	8.75	16.5	13.75	18.75	57.75	33.5	91.25
2510000427	253001255	11	20	-0.25	-0.75	30	43	73
2510000428	253014213	1.25	5	-1.5	5	9.75	40.5	50.25
2510000429	253015654	5.5	10	13	18.25	46.75	42	88.75
2510000430	253024433	-0.75	15	-0.5	17.5	31.25	50	81.25
2510000433	253017544	2.5	14	0	0	16.5	46.5	63
2510000439	253022652	5	22.5	17	14.5	59	52	111
2510000440	253012057	4.75	22.5	4	11.75	43	39.5	82.5
2510000442	253012412	6.25	22.5	13.5	11.75	54	41	95
2510000444	253007192	8.5	20.25	1	5	34.75	45.5	80.25
2510000446	253021817	0.5	19.5	2	13.75	35.75	28.5	64.25
2510000447	253015941	2.75	14.5	-0.5	-1	15.75	13.5	29.25
2510000449	253022956	-1.25	-0.75	-0.75	2.25	0	13	13
2510000450	253008070	5.5	16.5	8.25	7.5	37.75	44.5	82.25
2510000451	253014800	9.5	20.5	12.75	12.75	55.5	39	94.5
2510000453	253008818	-0.75	18.5	13.5	1.25	32.5	30	62.5
2510000456	253012167	0.5	2.25	4.25	0	7	19.5	26.5
2510000457	253021491	0	17.75	12.5	-0.25	30	25	55
2510000458	253022453	7.75	7.5	7.25	4.5	27	37.5	64.5
2510000459	253016586	3.5	23	14.5	5.75	46.75	52.5	99.25
2510000461	253011379	6.25	16.25	3.5	-0.25	25.75	55.5	81.25
2510000462	253017325	4.75	16.25	10.5	17.5	49	36	85
2510000466	253004003	5.75	10.5	12.75	4.5	33.5	46	79.5
2510000468	253006846	8	17	13.5	9.25	47.75	61.5	109.25
2510000475	253025161	5.5	14	-0.75	-1.25	17.5	45.5	63
2510000477	253024189	0	12.5	2.5	0	15	15.5	30.5
2510000479	253022777	6.75	23.75	18	3.5	52	38.5	90.5
2510000480	253021358	2.5	4	10.25	20	36.75	52.5	89.25
2510000482	253010209	6	16.75	6	2.75	31.5	55	86.5
2510000483	253025819	3.25	13.75	9.5	-0.75	25.75	40	65.75
2510000484	253015712	0.75	17.5	7.75	5.5	31.5	27	58.5
2510000485	253010375	-0.75	0	0	7.5	6.75	0	6.75
2510000486	253021361	4.25	19.5	11.25	17.5	52.5	22.5	75
2510000489	253009618	4	16.25	10.5	4.25	35	42.5	77.5
2510000494	253011238	9	13.75	15	11.5	49.25	64	113.25
2510000495	253007559	9.5	22	14	6.5	52	57.5	109.5
2510000497	253008710	4.5	25	17	12.75	59.25	57.5	116.75
2510000498	253006560	1.5	16.25	0.75	10.5	29	32.5	61.5
2510000499	253020729	11.25	21.25	7.5	3.75	43.75	57	100.75
2510000502	253012889	6.25	1.25	3.75	0	11.25	47.5	58.75
2510000504	253026322	6.5	0	20.5	19.5	46.5	39	85.5
2510000505	253017704	8.5	21.25	0	0	29.75	55.5	85.25
2510000506	253010448	6.25	17.75	0	2	26	44.5	70.5
2510000507	253012365	5.5	5	5	10.75	26.25	25.5	51.75
2510000513	253009660	9.25	11.25	0.75	4	25.25	67.5	92.75
2510000514	253021028	0.75	14.5	19	22.5	56.75	31	87.75
2510000515	253026115	5.25	8.75	17	10	41	33	74

2510000516	253025263	0	4.75	9	7.75	21.5	25	46.5
2510000518	253009395	-0.25	5	9.75	16.75	31.25	44.5	75.75
2510000521	253014767	5	14.5	12	3.5	35	28	63
2510000525	253009158	8.75	15	16.75	18.75	59.25	26.5	85.75
2510000527	253026370	5.25	19	0	-1.25	23	37.5	60.5
2510000529	253012812	0	15	0	2.5	17.5	12.5	30
2510000530	253003564	8.75	16.75	8	4.25	37.75	59	96.75
2510000532	253008320	6.25	20	3.75	0.75	30.75	47.5	78.25
2510000533	253004481	5.5	23.75	2.5	-0.25	31.5	64.5	96
2510000535	253026564	6.25	13.75	9.75	0	29.75	67	96.75
2510000536	253019767	6.25	5	15	13.25	39.5	38.5	78
2510000537	253022620	2	15.5	18	7.25	42.75	42	84.75
2510000538	253020425	4.75	17.5	15.75	20	58	39.5	97.5
2510000539	253012603	1.5	1.5	1.25	2.75	7	38.5	45.5
2510000541	253017528	3.5	18.75	7	2	31.25	40.5	71.75
2510000542	253018206	8	24	8.25	18.75	59	39.5	98.5
2510000544	253011131	3.75	9	13.75	16.5	43	43.5	86.5
2510000545	253020605	3.75	22.5	-0.25	1.25	27.25	29.5	56.75
2510000549	253008979	-1.25	-1.25	1.25	2.75	1.5	20	21.5
2510000551	253020211	-1	9.75	4	7.75	20.5	29.5	50
2510000552	253014103	6.25	13.25	0	6.75	26.25	39.5	65.75
2510000553	253021530	3.5	23.75	3.75	0	31	35	66
2510000554	253002482	14	7.5	17.75	12	51.25	68	119.25
2510000556	253002303	5.75	15.25	11.75	17.25	50	50	100
2510000558	253018244	0.75	4.5	4.25	1.25	10.75	8.5	19.25
2510000560	253015783	3.5	20.5	13	0	37	53.5	90.5
2510000561	253024141	7.25	17.75	16.75	19.25	61	33.5	94.5
2510000562	253013586	9.75	23.75	18.5	16.5	68.5	56.5	125
2510000568	253000114	2.75	21.25	11.5	-0.75	34.75	57.5	92.25
2510000570	253005723	10.5	14	11.75	9.75	46	67.5	113.5
2510000571	253003660	6.5	15	20	5.5	47	54	101
2510000573	253021085	0	22.5	0	9	31.5	49.5	81
2510000576	253003536	5.5	13	14.5	15.25	48.25	42.5	90.75
2510000577	253026639	3	10.25	20.75	23	57	39.5	96.5
2510000578	253018341	10.75	20	12.5	16.25	59.5	40	99.5
2510000582	253026570	8.75	16	0	8.25	33	37.5	70.5
2510000585	253013633	0	9	8.5	4.25	21.75	25.5	47.25
2510000586	253011804	4.75	15.75	19	21.5	61	35	96
2510000587	253008085	3.75	21	5	12.5	42.25	31.5	73.75
2510000588	253020293	5.5	7.25	11.75	2.75	27.25	40	67.25
2510000591	253019978	4	11	15.5	3.75	34.25	48	82.25
2510000592	253011017	0	20.5	19	20	59.5	54.5	114
2510000593	253021297	5.25	16	5.25	3	29.5	67.5	97
2510000594	253004035	7.75	20.25	12.75	-0.25	40.5	40	80.5
2510000597	253007006	8.5	20	8.5	1.75	38.75	60	98.75
2510000600	253015934	8.75	5.5	1	3.5	18.75	45.5	64.25
2510000601	253020509	7.5	23.75	0	5.5	36.75	38.5	75.25
2510000602	253019352	2.5	0.25	0	7.5	10.25	39	49.25
2510000606	253025025	0.5	23	22	3	48.5	36.5	85
2510000608	253025445	2	20.5	17	18.75	58.25	42.5	100.75

2510000610	253019636	3.5	17	7	4.75	32.25	31	63.25
2510000611	253006628	7	20	15.5	22.5	65	65	130
2510000613	253007000	7.25	15	11	11.5	44.75	33.5	78.25
2510000614	253017063	2.25	22.5	8.75	0	33.5	52.5	86
2510000615	253022732	7	6.25	6	4.75	24	31	55
2510000618	253025181	8.75	13	9.75	15.75	47.25	54.5	101.75
2510000619	253016460	10.5	18.75	9.5	12	50.75	50	100.75
2510000620	253001322	4.25	23.75	8	17.25	53.25	43.5	96.75
2510000623	253022684	1	7.5	-0.25	4.25	12.5	21.5	34
2510000625	253015999	0	21.5	4	4	29.5	47.5	77
2510000628	253022571	7.75	15.25	-0.25	7.5	30.25	61	91.25
2510000630	253024922	0	17.5	12	3.75	33.25	34	67.25
2510000632	253010963	6.75	13.75	25	20	65.5	46	111.5
2510000634	253008465	5.5	11	2.75	0.75	20	35	55
2510000636	253025443	5.75	21.25	0	3	30	39	69
2510000637	253004311	10.75	22.5	14.75	2.5	50.5	60	110.5
2510000638	253021821	7.75	21.75	9	6.25	44.75	59	103.75
2510000639	253014197	12	21.25	13.5	2.75	49.5	70	119.5
2510000641	253006367	3.75	24	6	-0.25	33.5	35.5	69
2510000642	253015484	0.75	2.25	3.5	4	10.5	21.5	32
2510000643	253016827	2.75	20.5	15	0	38.25	38.5	76.75
2510000644	253022531	0	6.25	-1.25	-3.75	1.25	22.5	23.75
2510000647	253007232	10.5	20.25	14.75	-0.75	44.75	56.5	101.25
2510000653	253016202	9.25	20	6	4.75	40	50.5	90.5
2510000654	253016404	5.5	20	15	8.75	49.25	55.5	104.75
2510000656	253022593	7.25	15.75	0	3.75	26.75	33.5	60.25
2510000657	253008128	2.25	11.5	16	18	47.75	35	82.75
2510000658	253018854	6	18.75	17	17.5	59.25	31.5	90.75
2510000659	253026949	-0.25	8	10.75	20.5	39	25	64
2510000660	253017558	0.75	17.5	8	16	42.25	32	74.25
2510000663	253025239	11	3.25	20.5	8.75	43.5	68.5	112
2510000664	253012086	8.5	9.25	3.75	0	21.5	63.5	85
2510000665	253025928	0.75	2.75	-0.25	7.75	11	3.5	14.5
2510000666	253024404	2	17	9	8.5	36.5	41.5	78
2510000667	253018455	4.25	23.75	15	9.75	52.75	44.5	97.25
2510000668	253005406	-4.75	-1.25	0	1	0	2.5	2.5
2510000669	253010633	6.25	7.5	16	0	29.75	40.5	70.25
2510000674	253019306	3.25	21.25	0	0.25	24.75	49.5	74.25
2510000675	253015726	6	16.75	14.75	17.5	55	37	92
2510000676	253023619	0.5	21.25	0.25	9	31	39.5	70.5
2510000680	253001312	-0.25	-0.25	1.25	-3	0	2	2
2510000682	253023408	8.5	22	3.75	0	34.25	52	86.25
2510000683	253003062	4.25	21.25	1.5	2.5	29.5	25	54.5
2510000688	253002957	-1	4.75	8.75	13	25.5	41.5	67
2510000690	253022623	10.5	16	14.75	12	53.25	56.5	109.75
2510000691	253023170	7.75	17.75	15	20.5	61	31	92
2510000693	253015983	1.75	0.75	1	3	6.5	29.5	36
2510000697	253000704	7	6.5	6.5	7	27	35	62
2510000698	253023220	2	18.75	8.5	7.75	37	37.5	74.5
2510000700	253012922	2.75	17.5	13.75	0	34	53	87

2510000701	253020431	1.25	3.75	2.5	1.25	8.75	0	8.75
2510000702	253023039	3.75	11.25	6.25	0	21.25	37.5	58.75
2510000703	253011712	0.5	11	0	1.5	13	32.5	45.5
2510000705	253026717	14	21.25	2	2.25	39.5	57	96.5
2510000706	253025499	3.25	0	3.25	17.5	24	56	80
2510000710	253003552	6	20	3	5	34	43.5	77.5
2510000711	253010709	1.25	-2.5	-3.5	-1.25	0	20	20
2510000712	253014048	4.25	17.5	12.75	4.5	39	55.5	94.5
2510000715	253016820	2	0	8	-0.25	9.75	16.5	26.25
2510000716	253008514	2.75	10.5	-1.25	1.5	13.5	15	28.5
2510000717	253000733	1	18.75	16.75	1.5	38	48.5	86.5
2510000718	253019672	1.75	3.75	-0.25	-1	4.25	11.5	15.75
2510000720	253025893	2.25	16.5	6.75	11.5	37	44	81
2510000721	253021498	13	21.5	22	19.75	76.25	65.5	141.75
2510000722	253016470	7.75	13.75	7.5	-0.75	28.25	61.5	89.75
2510000723	253017739	6.5	15	10.75	5	37.25	36	73.25
2510000724	253000499	14	21.25	13	17.5	65.75	70	135.75
2510000726	253018716	11.25	15	-3.75	1.25	23.75	12.5	36.25
2510000730	253011110	0	14	15	17.5	46.5	11	57.5
2510000731	253007617	9.75	21.25	12.75	17.5	61.25	61	122.25
2510000733	253021888	10.25	16.5	8.25	4.75	39.75	52	91.75
2510000734	253000476	8.75	15	5.75	-3.75	25.75	40.5	66.25
2510000738	253024370	10.5	14	11.75	20.5	56.75	45.5	102.25
2510000740	253000195	5.5	11.75	11.75	9.5	38.5	47.5	86
2510000743	253011937	2.25	6.75	4	0	13	53	66
2510000744	253025571	10.25	12.5	7.25	3	33	60	93
2510000746	253020971	0	13.75	14.75	14	42.5	53.5	96
2510000747	253006621	7.75	12.25	2.75	3.5	26.25	38.5	64.75
2510000748	253003962	2	8.75	0	3.25	14	50	64
2510000749	253024419	3.25	0	9.75	3.25	16.25	39.5	55.75
2510000750	253012795	-0.25	9.5	12.75	8.75	30.75	17.5	48.25
2510000757	253012375	2.5	21.5	5.75	2.25	32	41	73
2510000758	253024323	7.75	12.75	15.75	17	53.25	47.5	100.75
2510000759	253001264	2.5	2	-2.5	-1	1	30	31
2510000762	253021046	-0.25	16.75	5.75	4.75	27	9.5	36.5
2510000763	253025792	1.25	5	14	2.5	22.75	54	76.75
2510000764	253006839	2.5	19.25	10.75	3.25	35.75	33	68.75
2510000766	253022048	4.25	4	6.25	0.75	15.25	25	40.25
2510000767	253025810	2.25	18.25	20	5	45.5	34	79.5
2510000768	253009485	5.5	12.5	21.75	2	41.75	66	107.75
2510000769	253003005	6.25	5	-0.5	-0.25	10.5	50	60.5
2510000770	253014235	9.5	22.5	10.25	12.5	54.75	53.5	108.25
2510000774	253004757	7.5	11.25	0	3.75	22.5	32.5	55
2510000775	253023328	3	9.5	10.5	6.5	29.5	22.5	52
2510000776	253021016	5	16.25	0	8	29.25	40	69.25
2510000777	253003157	2	3.25	9.75	6.5	21.5	42.5	64
2510000779	253022720	7	12	20	13	52	60.5	112.5
2510000780	253015337	0.75	21.5	11.75	13	47	43	90
2510000781	253014324	2.75	19.5	19	16.25	57.5	47.5	105
2510000782	253009269	8	12.5	8.75	0	29.25	41.5	70.75

2510000784	253020888	4	18	16.25	10.25	48.5	35	83.5
2510000785	253007867	4.25	19	11.75	3.75	38.75	45	83.75
2510000788	253014450	0.75	16.5	14	16.75	48	35.5	83.5
2510000792	253021394	5.5	2	12.25	6.5	26.25	55	81.25
2510000793	253023730	10.75	21.25	21.5	7.25	60.75	60	120.75
2510000794	253019954	0	11.75	13	21	45.75	35.5	81.25
2510000796	253015191	3.25	15	8.25	3.75	30.25	41	71.25
2510000797	253022371	14.25	12.5	21	14.5	62.25	50	112.25
2510000798	253010346	13.5	19	4	4.75	41.25	48	89.25
2510000799	253013952	4.25	18.75	4.75	1	28.75	64.5	93.25
2510000800	253022052	12	23.75	9	7	51.75	44.5	96.25
2510000802	253015554	5.25	11.5	9.5	8.75	35	44	79
2510000805	253024073	5.25	15.75	1.5	0.5	23	35.5	58.5
2510000806	253024102	3.75	6.75	15.5	4	30	53.5	83.5
2510000808	253020034	5	19.5	12.5	16.75	53.75	20.5	74.25
2510000811	253011649	13.25	21.25	11	5	50.5	54	104.5
2510000815	253025431	4	13.25	4.25	1.75	23.25	54	77.25
2510000817	253002599	3.75	20.25	1.5	10.25	35.75	44.5	80.25
2510000818	253001291	6.5	12.75	13.75	0.5	33.5	51.5	85
2510000819	253018678	6.5	8.75	-0.5	-1.5	13.25	35	48.25
2510000821	253013759	1.25	7.5	1.25	1	11	40	51
2510000822	253010799	-0.75	13	0	0.75	13	24	37
2510000823	253024837	9	10.25	15.25	16.25	50.75	51	101.75
2510000825	253003497	8.25	22.5	17	19	66.75	60.5	127.25
2510000826	253008218	3	14	0	5.25	22.25	37	59.25
2510000827	253010924	8.25	11.75	1	-0.75	20.25	76	96.25
2510000829	253019035	4.75	13.75	7.25	-0.25	25.5	55	80.5
2510000830	253026978	12	14.5	2.75	0	29.25	72	101.25
2510000831	253007615	10.25	15	11.75	17.75	54.75	55.5	110.25
2510000832	253020997	4.75	10.5	14.75	11.5	41.5	25	66.5
2510000833	253025461	5.25	21.25	2	3.25	31.75	50	81.75
2510000834	253012727	8.75	17	12.5	5.25	43.5	57.5	101
2510000835	253002162	6.75	20	6	1.75	34.5	48.5	83
2510000840	253018317	-2.5	4.75	-2.25	0.75	0.75	20	20.75
2510000842	253004810	0	22.5	5.75	13.25	41.5	28	69.5
2510000843	253024290	3.5	15.5	7.25	6	32.25	38	70.25
2510000846	253022099	1.5	9.25	7	-0.5	17.25	15.5	32.75
2510000847	253017676	8.75	25	15.75	17.25	66.75	49.5	116.25
2510000850	253023421	6.75	14.25	9.5	22	52.5	32	84.5
2510000852	253009015	6	5.5	19.75	0	31.25	44.5	75.75
2510000857	253012842	6.25	16.5	18.75	20.25	61.75	41	102.75
2510000860	253015747	3	8	3.75	13.75	28.5	37.5	66
2510000861	253018712	9	16.25	6.5	0.25	32	69	101
2510000862	253004825	7.5	20.25	19	13.75	60.5	78.5	139
2510000863	253015066	-0.25	20	3.75	0	23.5	31.5	55
2510000864	253007031	0	20	5.5	5.5	31	42.5	73.5
2510000866	253010067	2.75	17.75	11.75	5.25	37.5	39	76.5
2510000867	253022489	5	16.75	20	13	54.75	44.5	99.25
2510000869	253018621	2	13.75	14.75	17.75	48.25	38	86.25
2510000870	253025974	1	21.5	8.75	6.5	37.75	42	79.75

2510000875	253012576	0.5	22.5	13.75	12	48.75	25	73.75
2510000878	253024572	8.75	11.25	9.25	-0.25	29	56	85
2510000879	253011980	11.75	12.5	8.25	0.75	33.25	60.5	93.75
2510000880	253013762	4.75	23.75	4	16.5	49	63	112
2510000882	253001539	-0.25	18.25	0.75	-0.25	18.5	29	47.5
2510000883	253008344	9.5	12.5	2.75	0	24.75	68	92.75
2510000885	253016117	3.25	-1.25	3.25	0.5	5.75	20	25.75
2510000888	253021149	5	16.75	5	8.25	35	52.5	87.5
2510000889	253009588	4.5	16.75	4	7.75	33	30	63
2510000892	253015331	2	24	6.75	5.5	38.25	39.5	77.75
2510000895	253012446	3.75	22.5	8.5	2	36.75	42.5	79.25
2510000896	253000229	11.25	12	10.5	3.5	37.25	44.5	81.75
2510000899	253008666	0.25	0	2	9	11.25	17	28.25
2510000902	253022298	11.25	15.25	10	6.25	42.75	71.5	114.25
2510000903	253010729	3.25	1.25	8.75	17.5	30.75	5	35.75
2510000905	253021037	4.75	15	2.5	2.75	25	48	73
2510000906	253012090	-0.25	6.75	14	20.75	41.25	33.5	74.75
2510000911	253002584	4.75	9.25	15	9.75	38.75	39	77.75
2510000913	253007954	3.25	21.5	12	0	36.75	67	103.75
2510000914	253022557	9.5	14.5	8.5	6.25	38.75	73.5	112.25
2510000915	253019661	2.75	14	4.75	-0.5	21	23.5	44.5
2510000916	253022800	0	0	18	9.5	27.5	38	65.5
2510000917	253015044	0	1.25	10	0.5	11.75	32.5	44.25
2510000918	253024603	10	15	-0.75	1.25	25.5	60	85.5
2510000921	253010288	1	0	18.5	12.75	32.25	40.5	72.75
2510000926	253004551	4.5	23.75	8	4.25	40.5	53	93.5
2510000929	253024924	4.25	19.25	9	6.25	38.75	65.5	104.25
2510000931	253007275	8	15.5	1.25	-0.5	24.25	26	50.25
2510000932	253011115	6	21.25	18	19.5	64.75	62.5	127.25
2510000935	253023450	8.75	13	1	4.75	27.5	53	80.5
2510000936	253026673	2.25	19	5	7.25	33.5	47	80.5
2510000937	253010111	1	20	8	5.25	34.25	27	61.25
2510000943	253026465	0	5.5	1.25	-3.75	3	12.5	15.5
2510000944	253016494	1	8.5	8.75	7	25.25	11.5	36.75
2510000945	253002257	3.75	22.5	0	16.25	42.5	33.5	76
2510000950	253025006	0	9.75	18	22	49.75	20.5	70.25
2510000951	253022948	5.25	15.5	0	-1.5	19.25	39.5	58.75
2510000952	253025231	4.25	11.5	18.75	18.25	52.75	45	97.75
2510000953	253011178	2.25	13.25	0	4.75	20.25	24	44.25
2510000954	253010651	0	4.25	11.75	15	31	41.5	72.5
2510000956	253005142	2.5	14.5	6.5	1.5	25	47	72
2510000957	253017511	-0.25	3.25	22.75	16.75	42.5	41.5	84
2510000959	253024620	1	21.75	17.75	21.5	62	47.5	109.5
2510000960	253001351	5	22.75	11	6.5	45.25	70	115.25
2510000965	253015624	0	-1	-1.5	0	0	20.5	20.5
2510000967	253019792	0	23.75	13	2.5	39.25	41.5	80.75
2510000968	253021982	5.25	15.25	5.25	3.25	29	39	68
2510000969	253024485	4	16.75	4	2	26.75	25	51.75
2510000971	253023928	4	20.5	3.75	1.5	29.75	47.5	77.25
2510000975	253025895	8.75	13.75	9.75	7	39.25	40	79.25

2510000976	253013825	5.25	19.75	11	6.5	42.5	57.5	100
2510000977	253017559	6	21.75	6.75	10.75	45.25	51.5	96.75
2510000979	253012738	8.25	25	18.5	13.75	65.5	51	116.5
2510000980	253015336	7.5	16.75	6.75	-0.25	30.75	42	72.75
2510000981	253016217	-0.75	-2.75	-2	-2	0	8.5	8.5
2510000982	253011567	2.5	9.75	11	6.75	30	40	70
2510000983	253007956	7.5	22.75	11.75	11.25	53.25	59	112.25
2510000984	253023456	7.5	19.5	11	6.5	44.5	45	89.5
2510000985	253017221	0	20.25	1.75	0.25	22.25	9.5	31.75
2510000988	253009001	-0.75	13.5	1	1	14.75	40.5	55.25
2510000990	253014588	8.5	10.75	2.25	4.5	26	31	57
2510000991	253023060	10.5	7.5	22	23	63	60.5	123.5
2510000993	253001289	9.75	7.5	12.75	7.75	37.75	31	68.75
2510000994	253018011	7	12.75	12.5	2.5	34.75	44	78.75
2510000999	253007652	5.75	22.5	20	9.75	58	53	111
2510001000	253015324	6.5	9.5	6.5	5.75	28.25	30.5	58.75
2510001002	253012454	6	5	13.75	20.5	45.25	46.5	91.75
2510001003	253017910	7.25	16.75	20	20.5	64.5	25	89.5
2510001004	253002048	13.5	23.75	21.75	23.75	82.75	56.5	139.25
2510001005	253005801	6.75	18.75	8.5	1.5	35.5	49.5	85
2510001006	253015010	13	18.75	11	14.25	57	59.5	116.5
2510001008	253009211	5	20	10.75	8.5	44.25	41.5	85.75
2510001011	253003354	5.75	15.25	1.5	-0.5	22	55	77
2510001012	253025739	6.5	22.75	20	6.5	55.75	65.5	121.25
2610000001	253001508	2.25	11	0	3	16.25	35	51.25
2610000002	253011300	-0.5	5.75	1.25	0	6.5	22.5	29
2610000005	253021654	4.5	6.75	-0.25	0	11	18	29
2610000006	253019176	1.25	0	10	1.25	12.5	7.5	20
2610000007	253015132	0	19.5	4.75	2.5	26.75	20	46.75
2610000008	253001004	1.25	15.75	7.25	3.25	27.5	27	54.5
2610000009	253015613	4	15	13	0	32	56.5	88.5
2610000010	253015491	10.75	7	10	1.5	29.25	51	80.25
2610000011	253002687	4.75	13.75	13.5	16.25	48.25	31	79.25
2610000012	253006110	1.5	20.5	6	10.25	38.25	49.5	87.75
2610000016	253000592	1	9	0	6.5	16.5	18.5	35
2610000018	253014011	3	16.25	12.5	0.25	32	11	43
2610000019	253001046	2	3.5	13	10	28.5	33	61.5
2610000023	253007669	1	9.5	12.75	15.75	39	26.5	65.5
2610000024	253015217	4.75	1	6.25	-0.75	11.25	32	43.25
2610000026	253007373	2.25	12	14.75	5	34	40	74
2610000028	253018485	3.75	16.5	0	-1.75	18.5	29	47.5
2610000029	253024018	3.5	12.25	13.5	12.25	41.5	31	72.5
2610000034	253021006	14.25	22.5	3	4.75	44.5	53.5	98
2610000037	253026289	1.25	23.75	15	17.75	57.75	38	95.75
2610000039	253000583	-1.25	-0.5	-0.75	1.25	0	10	10
2610000040	253007406	3.75	8.75	-0.25	3	15.25	36.5	51.75
2610000044	253019428	2.5	3.5	-0.75	2.75	8	6	14
2610000049	253017220	3	11.5	6	8	28.5	31	59.5
2610000050	253009134	1	3	-1.5	-2.5	0	0	0
2610000051	253017423	3.25	11.25	17.75	15.75	48	15	63

2610000052	253009062	4.75	19.75	0	4.5	29	46	75
2610000055	253019475	7	16.5	8	7.75	39.25	24	63.25
2610000057	253011399	8.25	22.5	9.5	5.75	46	50.5	96.5
2610000063	253003928	-0.25	12	4.75	8.5	25	20	45
2610000067	253015421	-0.75	3.75	10.5	2.75	16.25	11	27.25
2610000068	253015403	-1.25	20	9.75	11	39.5	40	79.5
2610000069	253003512	0	8	9	21.75	38.75	24	62.75
2610000070	253013647	1.5	9.75	0	2.75	14	9	23
2610000071	253019258	3.75	9	13.75	14	40.5	32.5	73
2610000072	253012146	6.25	20.25	4.75	2	33.25	37.5	70.75
2610000073	253006585	0	22.5	1	2.5	26	42	68
2610000074	253004496	0	9.75	12	14	35.75	32.5	68.25
2610000077	253020489	6.75	17.5	8.5	12.25	45	48.5	93.5
2610000078	253024261	1	10.25	23	23	57.25	40	97.25
2610000079	253014146	0	20	10	4.5	34.5	22.5	57
2610000082	253004109	1	7.75	21.75	23	53.5	41	94.5
2610000083	253015755	3.75	5.75	0	1	10.5	20.5	31
2610000085	253019223	5	21.75	24	16.75	67.5	37.5	105
2610000088	253002520	2.5	10.25	10.25	1.25	24.25	42.5	66.75
2610000090	253007341	7	17.25	10.5	6	40.75	31.5	72.25
2610000091	253005932	3.5	21.75	7.5	2.5	35.25	44	79.25
2610000092	253022693	9.75	21.75	14	19.75	65.25	46.5	111.75
2610000095	253009460	-0.25	13	1.5	-0.25	14	15.5	29.5
2610000096	253018688	6.5	21.5	6	-1.25	32.75	29	61.75
2610000097	253017561	2	10.5	1.25	0	13.75	30.5	44.25
2610000098	253006870	9.75	19	9.5	0.5	38.75	26.5	65.25
2610000101	253002529	1.75	25	4.5	15.75	47	37.5	84.5
2610000104	253014183	3.25	15	1.75	1.5	21.5	39.5	61
2610000105	253022269	-3.75	11	15.75	15.5	38.5	14.5	53
2610000107	253006928	8.75	23.75	2	2.5	37	37.5	74.5
2610000108	253024947	9.25	22.5	12.75	0	44.5	58	102.5
2610000111	253009915	1.25	6.75	1.75	3.75	13.5	25.5	39
2610000112	253023993	8.25	19	6.75	0	34	28.5	62.5
2610000113	253005055	10	19.25	1.5	5.25	36	42.5	78.5
2610000115	253008778	9.25	17.5	11.75	8.25	46.75	41.5	88.25
2610000117	253006836	11.75	15.75	7.25	1.75	36.5	41	77.5
2610000119	253023116	7.75	19.5	14	9.5	50.75	42	92.75
2610000120	253008504	1.75	20.75	12.5	5.75	40.75	30	70.75
2610000121	253021248	2	20.25	1	14	37.25	48.5	85.75
2610000122	253019768	0.5	8.75	12	-1.75	19.5	21.5	41
2610000123	253023964	5.25	11.25	7.75	7.5	31.75	41	72.75
2610000124	253026051	-0.5	11.25	7.5	2	20.25	16	36.25
2610000125	253020611	0.25	16.5	14.75	16.75	48.25	31.5	79.75
2610000127	253006411	1	9.75	13	1.75	25.5	13	38.5
2610000129	253005586	7	16	11.75	-0.25	34.5	52.5	87
2610000133	253008301	9.5	17.5	8.75	4.75	40.5	51	91.5
2610000136	253009682	2.5	6.5	19	14.5	42.5	29.5	72
2610000138	253009178	2	10.5	7.75	4.5	24.75	54	78.75
2610000140	253017868	5.25	21.5	17.5	8	52.25	52.5	104.75
2610000141	253004065	7.25	7.25	-0.25	2.75	17	20	37

2610000142	253013957	5.25	14	14	19.25	52.5	38	90.5
2610000148	253003319	3.75	1	1	8	13.75	44	57.75
2610000149	253017267	6.75	12.5	11.5	10.5	41.25	45.5	86.75
2610000150	253005229	5.75	18.25	16	11.75	51.75	31.5	83.25
2610000153	253007895	-1.25	17.5	16	16.5	48.75	35	83.75
2610000154	253009083	6.25	16.25	19	23	64.5	44.5	109
2610000157	253018878	2.75	6.75	-1.25	0.5	8.75	30	38.75
2610000158	253009592	5	12.25	15	17	49.25	21.5	70.75
2610000160	253011107	5	2.5	7.25	2	16.75	8.5	25.25
2610000161	253014234	8	21.25	5	0	34.25	60	94.25
2610000164	253006731	6.5	20.75	7	4	38.25	60.5	98.75
2610000165	253014052	7.25	21.25	0	11	39.5	29.5	69
2610000169	253007236	4.75	22.75	17.5	17.5	62.5	64	126.5
2610000170	253016959	11	15.25	14.5	14.75	55.5	46.5	102
2610000173	253021458	9	16	16	12.25	53.25	51	104.25
2610000175	253015902	10	18	10	0	38	35.5	73.5
2610000176	253002699	4.75	15.75	9.75	6.25	36.5	28.5	65
2610000178	253025176	3.75	8.5	15	15	42.25	37.5	79.75
2610000180	253002024	0	13	11	14.75	38.75	25.5	64.25
2610000181	253009025	5	22.5	20.5	0.75	48.75	58.5	107.25
2610000182	253007793	6	20.25	19	0	45.25	38	83.25
2610000184	253013496	4.5	10	8.25	3.75	26.5	22.5	49
2610000185	253004561	4	18	8.75	0	30.75	39.5	70.25
2610000192	253009695	3.75	0	-1.25	-1.25	1.25	35	36.25
2610000195	253023459	5.25	16.25	12.5	18	52	44.5	96.5
2610000196	253003556	11.5	16.25	1	4.75	33.5	46.5	80
2610000197	253008324	0	10.25	-0.75	-1.25	8.25	23.5	31.75
2610000202	253025250	6.25	-1	11.5	-2.5	14.25	17.5	31.75
2610000203	253005224	8.25	12.75	22.75	15.75	59.5	49.5	109
2610000204	253007952	4.25	12.75	9	8.75	34.75	36	70.75
2610000205	253017586	1.75	3.5	3.5	1.75	10.5	24.5	35
2610000208	253009736	6	21.5	7.25	18.5	53.25	47	100.25
2610000209	253008821	7.5	13.25	0.75	2.25	23.75	13.5	37.25
2610000210	253017622	7	19.25	11	5	42.25	30.5	72.75
2610000211	253023154	-0.25	20.25	0	-0.25	19.75	29.5	49.25
2610000212	253024863	9.5	-0.75	10	4.5	23.25	12.5	35.75
2610000216	253022182	13	4.25	10.75	3.5	31.5	55	86.5
2610000217	253021308	0	23.75	9.75	0	33.5	38	71.5
2610000220	253017675	1	4.5	14.75	10.5	30.75	15	45.75
2610000225	253003505	9.5	20	11.75	0	41.25	64.5	105.75
2610000229	253025288	0	7.5	16	12.75	36.25	29.5	65.75
2610000232	253007437	5.25	18.5	14.25	13.75	51.75	34.5	86.25
2610000233	253026145	4.5	5.5	0	1.75	11.75	14.5	26.25
2610000235	253011876	5.25	4.75	7.5	3.75	21.25	36	57.25
2610000237	253019748	3.75	18.75	18.75	17.75	59	35	94
2610000238	253018269	7.5	20	17	2.25	46.75	47.5	94.25
2610000239	253020954	6	16.25	11	7	40.25	42.5	82.75
2610000242	253024136	2.75	2.5	5.25	-1	9.5	30	39.5
2610000243	253004014	3	14.25	16	-0.75	32.5	62	94.5
2610000244	253015369	3.75	15	3.25	2.25	24.25	22.5	46.75

2610000246	253015603	3.75	6.5	16	9.25	35.5	45	80.5
2610000248	253023878	6.25	16.75	14	8.5	45.5	63.5	109
2610000249	253001408	0	17.5	8.5	13.75	39.75	41.5	81.25
2610000252	253010755	11.25	16.25	8.75	3.75	40	42.5	82.5
2610000253	253004547	0.5	16	17	11.5	45	23	68
2610000254	253001068	1.5	21	5.5	2.5	30.5	26	56.5
2610000256	253001107	0	22	11	21.75	54.75	31	85.75
2610000257	253007823	11	19.5	3	13.75	47.25	45	92.25
2610000258	253006934	2.5	11.25	2.5	2	18.25	22.5	40.75
2610000259	253021291	4.5	11.75	9.5	13.25	39	46	85
2610000260	253016067	1.25	11.5	10	1	23.75	10.5	34.25
2610000264	253015181	-1.25	0	0	-2.5	0	10	10
2610000266	253022861	3.75	12.25	8	6.5	30.5	33.5	64
2610000267	253001019	6.25	3.75	-3.75	2.5	8.75	17.5	26.25
2610000270	253025209	1.75	0.5	4	2.25	8.5	2	10.5
2610000272	253016466	1.25	9	0	1.25	11.5	25	36.5
2610000274	253017339	-2	8.5	17	8.75	32.25	31	63.25
2610000275	253008198	3.75	10.25	1.5	4	19.5	34.5	54
2610000279	253015180	1.25	3.75	-0.75	14.75	19	26	45
2710000003	253014435	0	16	5.5	-0.75	20.75	7	27.75
2710000004	253021375	1.5	12.5	0	3.5	17.5	25.5	43
2710000007	253002311	-0.5	10.25	3.5	16.75	30	24	54
2710000009	253009629	9.5	21.5	5	-0.25	35.75	35.5	71.25
2710000013	253005579	8.75	20	11.75	20.5	61	51.5	112.5
2710000014	253010695	17.25	18.75	13	14.5	63.5	79.5	143
2710000015	253000034	3.75	17.5	4.25	1.5	27	30	57
2710000016	253000940	7.75	22.5	14	20.75	65	38.5	103.5
2710000020	253001106	4.25	12.5	8.5	8.25	33.5	29	62.5
2710000021	253008647	10	18.75	15.75	1	45.5	52.5	98
2710000023	253023950	6.5	11.75	12.5	18	48.75	55	103.75
2710000024	253010793	8	19	8.25	1.75	37	37.5	74.5
2710000026	253019942	9.75	20	0.75	0.5	31	46	77
2710000027	253017803	5.25	0.75	0.5	10	16.5	15	31.5
2710000028	253001547	3	17.5	10.75	0	31.25	18	49.25
2710000031	253002187	1.5	15.75	0.5	6.25	24	23.5	47.5
2710000032	253001333	5.25	21.75	14.5	0	41.5	40	81.5
2710000033	253008355	3	21.25	21	3.75	49	42	91
2710000034	253005737	6.75	17.75	-1.75	0.5	23.25	33.5	56.75
2710000039	253000184	-0.5	7.5	2.5	0.25	9.75	14	23.75
2710000041	253020291	3	20	4	20.75	47.75	33	80.75
2710000043	253020870	2.25	18.75	7.5	4.25	32.75	26.5	59.25
2710000044	253008199	7	23.75	14.75	4.75	50.25	57.5	107.75
2710000045	253014245	5.5	22.5	12	17	57	50.5	107.5
2710000046	253021939	5.5	23.75	10	13.5	52.75	45.5	98.25
2710000047	253001966	1.25	11.25	-1	0	11.5	22.5	34
2710000048	253008485	5.75	16.5	5.75	-0.5	27.5	26	53.5
2710000050	253022792	1	9	24	10.75	44.75	20	64.75
2710000052	253018772	5	23.75	5	15.25	49	30	79
2710000053	253006259	0	1	6	16.25	23.25	43	66.25
2710000054	253003297	1	10.75	17	22.5	51.25	46	97.25

2710000055	253019186	2.5	7.5	1.25	-2.5	8.75	17.5	26.25
2710000056	253006488	-0.75	6	-0.75	-1.75	2.75	20	22.75
2710000058	253017223	0	8	-2.5	3.75	9.25	15	24.25
2710000059	253020987	2.5	18.25	4.5	0	25.25	37.5	62.75
2710000061	253020690	0.25	7.75	7.5	10.25	25.75	26	51.75
2710000064	253008013	0.5	7.75	-1.75	4	10.5	23	33.5
2710000073	253008720	3	10.5	0	-1.25	12.25	57.5	69.75
2710000074	253009471	7.75	18.75	-1.25	-4	21.25	47.5	68.75
2710000075	253020695	2.5	8.75	-0.75	3	13.5	23	36.5
2710000076	253025116	6.25	21.25	14	14.75	56.25	45	101.25
2710000078	253024855	9.75	23.75	1.75	3	38.25	52.5	90.75
2710000081	253019859	0	21.5	3	12.5	37	35	72
2710000082	253011601	0.5	10.25	5	10	25.75	24.5	50.25
2710000085	253020401	4.5	4	0	0	8.5	33.5	42
2710000086	253024481	-1	15.25	-0.25	2.5	16.5	16.5	33
2710000087	253013837	4.25	7.5	8.5	4.5	24.75	15	39.75
2710000088	253002650	-0.5	20.75	-1	0	19.25	39.5	58.75
2710000092	253015510	2.75	22.5	0	1.5	26.75	44	70.75
2710000094	253024788	8.25	18.5	15.75	6.5	49	56	105
2710000096	253003544	3.75	22.5	6.75	7.25	40.25	53	93.25
2710000097	253009218	1.5	9.5	19	19.5	49.5	13	62.5
2710000098	253011846	5	21.25	1	0	27.25	43.5	70.75
2710000100	253005326	3.75	8	7.25	3	22	26.5	48.5
2710000101	253018132	5.75	19	1.75	0.5	27	64	91
2710000102	253007805	0.5	22.5	-0.25	0.25	23	29.5	52.5
2710000105	253026840	4.5	20	2	2	28.5	36	64.5
2710000106	253016874	4.5	12	-1	0.75	16.25	25.5	41.75
2710000107	253026413	0	0.5	0.5	0	1	13	14
2710000108	253022504	7	21.75	11.75	21.75	62.25	21	83.25
2710000109	253011750	9	13.75	10.5	0	33.25	53	86.25
2710000112	253010041	3	22.5	14.25	0.25	40	17	57
2710000116	253009342	1.75	13.5	5.5	7	27.75	16.5	44.25
2710000117	253014444	6.25	23.75	-0.25	0	29.75	31	60.75
2710000122	253004559	2	21.25	4.5	-2.5	25.25	19	44.25
2710000126	253014238	10	17.5	-0.75	3.75	30.5	30.5	61
2710000129	253010637	1	14	5	8.75	28.75	37.5	66.25
2710000131	253017773	8.5	21.25	11	11.75	52.5	50.5	103
2710000132	253013550	9	20	6.25	19.75	55	43	98
2710000133	253022976	11.25	21.25	14.5	1.5	48.5	67.5	116
2710000134	253000046	8.75	18.5	3.75	14.5	45.5	43.5	89
2710000135	253016057	0	13.25	8.25	8.75	30.25	20	50.25
2710000138	253019420	5.5	15.25	-0.25	0	20.5	56.5	77
2710000141	253026062	-0.5	18.75	1.25	13	32.5	46	78.5
2710000142	253024210	5.5	20	10	14	49.5	25.5	75
2710000143	253023537	6	11.75	21	20.5	59.25	52	111.25
2710000147	253025346	8.75	15	7.5	0.25	31.5	42.5	74
2710000150	253018608	1.5	14	0	1.25	16.75	38.5	55.25
2710000151	253002199	8	16.25	8	4	36.25	54.5	90.75
2710000152	253025312	0.75	1	12.75	14	28.5	10.5	39
2710000153	253001951	10	22.5	14	12.75	59.25	64	123.25

2710000158	253007734	9.25	18	5	-3.25	29	26	55
2710000161	253009680	1.5	18.75	14.75	21.75	56.75	17	73.75
2710000166	253008733	2	13.5	-0.25	1	16.25	24	40.25
2710000169	253020393	6.75	21.5	13.5	1	42.75	50	92.75
2710000171	253003950	5.25	18.75	7	3.25	34.25	44.5	78.75
2710000173	253010775	3.5	18	22.75	18.75	63	28.5	91.5
2710000176	253020378	5.5	23.75	0	8	37.25	52	89.25
2710000177	253014706	6.75	22.5	1.5	1.75	32.5	65	97.5
2710000178	253006338	4.25	20	0	4.5	28.75	33	61.75
2710000179	253010267	4	17.75	13.75	12	47.5	33.5	81
2710000183	253005410	6.25	23.75	10.5	10.25	50.75	43	93.75
2710000185	253007180	9.25	25	12	-1.25	45	61.5	106.5
2710000186	253006331	7	12	0.5	12.5	32	60	92
2710000187	253025123	1.5	22	8.75	10	42.25	31	73.25
2710000190	253012371	4	18.75	1.5	-0.5	23.75	44	67.75
2710000193	253005218	0.5	20	1	0	21.5	14.5	36
2710000195	253023614	0	20.25	6.75	14.25	41.25	37.5	78.75
2710000198	253005607	-1.25	22.5	-0.25	0.25	21.25	35.5	56.75
2710000199	253014807	-2.25	15.25	6.75	3	22.75	19	41.75
2710000200	253006207	3.5	14.25	7.75	6.5	32	27.5	59.5
2710000201	253008857	-0.75	16.75	3	13.25	32.25	13.5	45.75
2710000202	253019148	8.75	17	14.75	13.25	53.75	46.5	100.25
2710000204	253021712	8.25	19.75	8.25	5	41.25	53.5	94.75
2710000208	253011659	8.75	13.75	5	6.25	33.75	42.5	76.25
2710000211	253004662	0.25	21.5	16	14.5	52.25	28.5	80.75
2710000212	253015202	1.5	23.75	6.75	0	32	36.5	68.5
2710000213	253024778	0	17.5	0	5.5	23	22.5	45.5
2710000214	253010281	0	15.5	2.75	0	18.25	26.5	44.75
2710000215	253007168	3.75	17.25	21	16.25	58.25	46	104.25
2710000217	253021571	7	15.5	9	8.75	40.25	55.5	95.75
2710000218	253010415	5.75	18.75	4.5	2.75	31.75	43	74.75
2710000219	253020731	3.75	3.75	-1.25	3	9.25	7.5	16.75
2710000226	253012286	3	10	2	4	19	32	51
2710000227	253011145	4	21.75	1	14.5	41.25	44	85.25
2710000228	253023054	6.5	19.75	13.75	14.75	54.75	23	77.75
2710000229	253024629	-1.25	12.75	10.75	-3.5	18.75	13.5	32.25
2710000231	253022941	3	18.75	7.25	2.5	31.5	35.5	67
2710000235	253025412	6.25	23.75	1.75	6.25	38	40.5	78.5
2710000236	253024343	2	16.75	5	0	23.75	33.5	57.25
2710000238	253015774	-0.5	22.5	12.25	3	37.25	25	62.25
2710000239	253006744	8	12.5	12.75	12.75	46	66	112
2710000240	253017034	3	22.75	23.75	17.75	67.25	47.5	114.75
2710000241	253021589	0.75	19	6	8.5	34.25	46	80.25
2710000242	253020392	3.5	16	0	-0.5	19	22	41
2710000243	253024938	3.25	13.75	12	1.75	30.75	40	70.75
2710000244	253021225	5.5	17.75	-0.25	3.75	26.75	48.5	75.25
2710000245	253025546	3.75	22.5	0	1.75	28	40	68
2710000246	253019918	3.5	4.5	15.75	8	31.75	32.5	64.25
2710000247	253009673	9.25	23.75	1.5	4.75	39.25	45	84.25
2710000248	253025167	7.5	15	15	23.75	61.25	51	112.25

2710000249	253018911	2.5	10.25	0	0	12.75	35	47.75
2710000250	253001353	7.25	21.5	4.75	6.5	40	44.5	84.5
2710000251	253020066	10.5	22.5	5	4.75	42.75	54.5	97.25
2710000252	253004178	6.5	25	-1.5	-3	27	32	59
2710000255	253023341	12	20	11.5	9.75	53.25	47.5	100.75
2710000256	253019086	1.25	17.5	12	1.25	32	40	72
2710000260	253015009	7.75	18.75	9.75	8	44.25	49	93.25
2710000261	253008042	7.5	22.5	6	12	48	75	123
2710000262	253011882	5.25	12.25	3.75	8.25	29.5	39.5	69
2710000263	253008328	6.75	18.75	0.75	6	32.25	48	80.25
2710000265	253006339	3	13	15	22	53	26.5	79.5
2710000266	253020555	6.5	19.25	0.75	9.25	35.75	61.5	97.25
2710000268	253023790	0.25	9.25	1.25	-0.25	10.5	11	21.5
2710000269	253023860	4	16.25	1	0.5	21.75	33	54.75
2710000270	253002778	4	12.5	4	-2	18.5	29.5	48
2710000271	253022609	6.25	22.5	5	0.5	34.25	43.5	77.75
2710000272	253012919	1	13.5	7.5	14.5	36.5	53	89.5
2710000275	253004505	6.25	22.5	15.5	1.25	45.5	47	92.5
2710000276	253025733	4.5	13.5	8.75	2	28.75	25	53.75
2710000281	253011609	3.75	17.75	-0.25	-2	19.25	52.5	71.75
2710000282	253008730	5.25	10.5	6.75	8.5	31	35.5	66.5
2710000283	253002519	6.5	22.5	10	4.25	43.25	67.5	110.75
2710000287	253016305	10	6.75	0	-1	15.75	32.5	48.25
2710000288	253008246	5.5	20.5	7.75	0	33.75	48	81.75
2710000290	253015129	11.75	21.25	9	0.5	42.5	48.5	91
2710000291	253007440	2	22.75	7.5	12.5	44.75	43.5	88.25
2710000292	253015749	3	21.25	0	6.5	30.75	61	91.75
2710000293	253026723	8.75	21.25	12.75	3	45.75	45	90.75
2710000294	253007159	1.25	14.25	10.75	20.25	46.5	33	79.5
2710000295	253002888	3.5	22.5	7.75	10.25	44	42.5	86.5
2710000297	253015149	9.75	21.75	9.25	4.75	45.5	51.5	97
2710000298	253020252	4	12.75	0	2.25	19	39.5	58.5
2710000300	253014582	0.5	5.75	-1	4	9.25	12.5	21.75
2710000302	253025874	4	20.75	20.5	17.5	62.75	17.5	80.25
2710000303	253004408	3	17.5	0	8.75	29.25	24	53.25
2710000307	253001983	6.25	12.75	6.25	5.75	31	36.5	67.5
2710000308	253018988	7.5	22.75	5.75	5	41	30	71
2710000309	253001393	3.25	20	5	0	28.25	38.5	66.75
2710000311	253001488	2.75	16.5	6	8	33.25	43.5	76.75
2710000315	253003523	8.25	20	6.75	1.25	36.25	45	81.25
2710000316	253008188	7.75	23.75	11	8.75	51.25	62	113.25
2710000320	253018884	2	18.25	1.5	-0.25	21.5	37	58.5
2710000321	253023872	1.5	17.25	19	19	56.75	20.5	77.25
2710000323	253003769	9.25	13.25	2	0	24.5	51.5	76
2710000324	253022589	8	18.75	0	2	28.75	50.5	79.25
2710000327	253015863	5	8.75	0	-1.25	12.5	19	31.5
2710000329	253014246	12.25	20.25	4.75	4.25	41.5	44.5	86
2710000331	253025424	4	13.75	5	15.5	38.25	49.5	87.75
2710000334	253024534	0	11.75	11.5	16.75	40	28	68
2710000336	253007797	6.5	22.5	7.5	4.5	41	40.5	81.5

2710000338	253025581	5	23.75	10	13.25	52	41	93
2710000339	253023079	1.25	22.5	13.75	-0.25	37.25	32.5	69.75
2710000340	253020243	7	20	13.75	10	50.75	51	101.75
2710000343	253021649	2.25	13.75	-0.5	0.5	16	45	61
2710000344	253010819	1.25	3.75	1.25	2.5	8.75	20	28.75
2710000345	253003137	-1	11.75	4	0.25	15	27.5	42.5
2710000346	253016624	8.75	23.75	13.75	2.5	48.75	55.5	104.25
2810000001	253000439	3.75	-1.5	1.5	2.5	6.25	15.5	21.75
2810000002	253022214	8	1.75	0.5	2.5	12.75	44.5	57.25
2810000003	253024466	1.75	8.75	19	12	41.5	31.5	73
2810000007	253000591	8.5	23.75	3.5	1.25	37	50.5	87.5
2810000009	253011189	-3.75	-6.25	3.75	1.25	0	17.5	17.5
2810000017	253025586	0	-5	6.25	-1.25	0	7.5	7.5
2810000018	253020505	9	11	8.75	2.5	31.25	37	68.25
2810000019	253015727	14.75	19.75	21	6	61.5	66	127.5
2810000022	253025651	0	21.25	11.5	3	35.75	12	47.75
2810000023	253007496	6.75	4.75	1.25	1.5	14.25	24.5	38.75
2810000025	253011205	2.25	13	11	13	39.25	35	74.25
2810000027	253013972	-0.25	19.5	16	17.5	52.75	50.5	103.25
2810000028	253000717	4.5	1	4.5	0	10	18	28
2810000031	253021247	0.25	16.5	-0.25	-1	15.5	29.5	45
2810000032	253001923	8	19	2	-0.25	28.75	57.5	86.25
2810000034	253006328	-0.5	20.75	3.5	0	23.75	18.5	42.25
2810000035	253010436	3.5	7	0	1.5	12	29.5	41.5
2810000038	253022774	0	16.75	4.5	0.25	21.5	15	36.5
2810000040	253020550	18.25	22.5	10.75	6.75	58.25	72.5	130.75
2810000041	253006273	8.5	21.5	17.75	11.5	59.25	57.5	116.75
2810000044	253000727	3.25	16.5	10	6	35.75	42	77.75
2810000048	253026383	9.5	12	17.75	16	55.25	45	100.25
2810000049	253015977	3.5	3.5	-2.5	-2.25	2.25	29	31.25
2810000050	253018035	0.5	13.75	8.75	3.25	26.25	28	54.25
2810000051	253003226	1.5	15.5	0	10.5	27.5	19	46.5
2810000052	253014968	0	1.25	-1.25	3	3	20	23
2810000053	253016450	3	21.25	18	11.25	53.5	29	82.5
2810000054	253014943	1.75	10	-1	5.75	16.5	26.5	43
2810000056	253024636	-0.25	18.75	13.5	13.75	45.75	14	59.75
2810000060	253016527	2.25	5.5	0	0	7.75	12	19.75
2810000062	253025699	9	16	15	16	56	49.5	105.5
2810000063	253013703	0.75	12.5	9.75	16.5	39.5	26	65.5
2810000064	253024379	0.5	13.5	7	5.75	26.75	20.5	47.25
2810000066	253016594	4	9.25	7.5	15.75	36.5	38	74.5
2810000071	253019156	-0.75	3.25	5.25	3.75	11.5	11.5	23
2810000073	253012833	2.5	21.5	7.75	1	32.75	32	64.75
2810000075	253019338	3.75	-1.25	14.5	0.5	17.5	24	41.5
2810000076	253024104	3	23.75	14.75	17.5	59	41	100
2810000077	253020471	4.25	4.25	19	16.25	43.75	20	63.75
2810000079	253017719	17	22	23	20.25	82.25	52	134.25
2810000080	253020325	4	23.75	11.25	21.5	60.5	46.5	107
2810000081	253020790	6.75	9	13	1.25	30	40.5	70.5
2810000083	253012197	7.25	10.25	24	14	55.5	9	64.5

2810000084	253008329	5	16	16.75	18.75	56.5	30	86.5
2810000085	253004873	0	6.25	5	-2.5	8.75	15	23.75
2810000089	253011086	6	9.5	10	14.25	39.75	30.5	70.25
2810000090	253000681	7.25	14.25	11	18.5	51	40	91
2810000092	253021026	2.5	12.25	21	14.75	50.5	39	89.5
2810000094	253008248	6.25	25	20.75	21.75	73.75	34.5	108.25
2810000096	253013730	0	13.75	12.5	13.75	40	19	59
2810000097	253025948	-2.5	19.25	1	1.25	19	12.5	31.5
2810000100	253015428	2.75	22.5	19.75	9.5	54.5	67.5	122
2810000101	253002601	5.75	8.75	16.75	19.75	51	30	81
2810000103	253012016	2	13.75	5	-0.75	20	12	32
2810000104	253015831	4.5	5.5	17	17.5	44.5	30.5	75
2810000107	253000095	4.5	16.25	14.5	10.5	45.75	40.5	86.25
2810000108	253015635	3.5	9.25	9.5	17.5	39.75	27	66.75
2810000111	253010846	5.5	19.25	9.75	8	42.5	30	72.5
2810000112	253010273	0	12	19	18	49	27	76
2810000114	253020632	8.75	20	2.5	-0.5	30.75	48	78.75
2810000116	253009254	0.25	8.25	14.75	4.5	27.75	25	52.75
2810000118	253015791	3.25	14.25	17.5	19	54	41	95
2810000119	253007826	2.25	16	7.5	4.75	30.5	34.5	65
2810000120	253025114	3.5	13	17.75	3	37.25	53	90.25
2810000121	253019983	2.25	3	0.5	2.25	8	25.5	33.5
2810000125	253017022	4	1.5	2.25	-1.5	6.25	39.5	45.75
2810000126	253006830	5.25	9.5	7.5	10	32.25	40	72.25
2810000128	253001793	7.75	21.5	15.75	0	45	53	98
2810000130	253022805	10.25	22.5	11.5	7	51.25	47	98.25
2810000132	253001707	3.75	22.5	2	0.5	28.75	40.5	69.25
2810000133	253002540	0.75	20	7.75	0	28.5	19	47.5
2810000134	253015341	4.25	16.5	-0.75	2.75	22.75	35	57.75
2810000135	253023526	1	1.5	16.5	16.25	35.25	22.5	57.75
2810000136	253012894	0	16.75	8.5	0	25.25	38	63.25
2810000138	253005596	1.5	13.75	10.75	6.75	32.75	17.5	50.25
2810000140	253024431	1.5	11	9.75	11.25	33.5	38	71.5
2810000141	253011845	12.5	12.5	5.25	0.5	30.75	45	75.75
2810000142	253019765	4.75	22.5	9.75	3.75	40.75	23	63.75
2810000144	253008213	0.75	13.25	-0.75	0.75	14	43.5	57.5
2810000149	253011402	7.75	7.75	14.75	0	30.25	26.5	56.75
2810000151	253019100	4	5.75	18.75	14.5	43	20	63
2810000152	253018555	1.25	15.25	23.75	17.5	57.75	33	90.75
2810000153	253008626	11.75	23.75	10	12.5	58	64	122
2810000154	253010207	2.5	12.25	7	2.75	24.5	29	53.5
2810000155	253020415	-2.75	17.5	10.25	17	42	18.5	60.5
2810000156	253009946	2	15.5	10	17.5	45	28.5	73.5
2810000157	253013281	0	7	23.75	14.5	45.25	47.5	92.75
2810000158	253014030	-2.25	14	1.5	3.75	17	7.5	24.5
2810000160	253022681	4	22.5	4	-0.5	30	55.5	85.5
2810000161	253002140	1.5	3.75	-0.25	0	5	13	18
2810000164	253008931	3	19	0	7.25	29.25	43.5	72.75
2810000165	253010365	3.75	14.75	10	16.75	45.25	42.5	87.75
2810000167	253021885	-2.25	16.25	3	12	29	29	58

2810000169	253019014	7.5	21.25	20	14.75	63.5	36	99.5
2810000171	253013566	6.25	20	0.25	1	27.5	49.5	77
2810000174	253013117	4.25	21.25	5.25	12.75	43.5	38.5	82
2810000176	253021994	0	18.75	12.5	2	33.25	24	57.25
2810000177	253008454	5.5	23.75	11.5	11.5	52.25	28.5	80.75
2810000178	253006845	3.25	8	0	0	11.25	39	50.25
2810000180	253006166	-1.75	18.5	6.25	11.25	34.25	32.5	66.75
2810000183	253007394	1	8.75	1.25	0	11	13.5	24.5
2810000184	253000471	5.25	17	8	2	32.25	29	61.25
2810000185	253012129	6.25	23.75	9	0	39	62.5	101.5
2810000189	253015661	-0.25	18.75	2.5	0	21	34	55
2810000191	253000128	4	13.5	10	0	27.5	45	72.5
2810000193	253003663	7	20.25	11.75	7.75	46.75	52	98.75
2810000197	253026256	0.25	22.5	10.25	0.25	33.25	30	63.25
2810000198	253021538	3.5	18.5	16	19.25	57.25	45	102.25
2810000199	253010433	-2.75	6	0.75	1.25	5.25	53	58.25
2810000201	253015074	0.5	12.75	0	0	13.25	14.5	27.75
2810000203	253026027	6.25	7.5	-2.5	-2.5	8.75	56	64.75
2810000205	253018456	0.75	13	1.5	-0.5	14.75	17.5	32.25
2810000206	253015501	-1.25	7.5	5.25	2.75	14.25	24.5	38.75
2810000207	253016934	8	18.75	12.5	5.5	44.75	45	89.75
2810000208	253008939	0	22.5	12.75	0	35.25	61	96.25
2810000209	253020588	10	13	8	16	47	53	100
2810000210	253026003	4.5	12	17.75	14.5	48.75	42.5	91.25
2810000211	253024861	10	23.75	16	8.5	58.25	53.5	111.75
2810000212	253000706	7	14.25	11.75	6.75	39.75	61.5	101.25
2810000213	253002463	5.75	20	7	4	36.75	60	96.75
2810000214	253010466	4.75	20	15.75	5	45.5	50	95.5
2810000216	253018493	-2	19	9.75	18.25	45	32	77
2810000220	253007513	1	18	0	-0.25	18.75	31	49.75
2810000221	253023508	2.75	6.5	3.5	5.75	18.5	4	22.5
2810000226	253027010	5.5	19.25	4.75	6.5	36	38.5	74.5
2810000227	253009913	4.5	17.75	12	0	34.25	48	82.25
2810000232	253008300	3	23.75	21	17.25	65	43	108
2810000233	253002916	6	20	14.75	12	52.75	51	103.75
2810000235	253002848	2	8.75	9.75	6	26.5	9	35.5
2810000236	253009547	6	9.5	17	17.75	50.25	30	80.25
2810000237	253016012	0.25	13.75	6.25	2.75	23	27.5	50.5
2810000239	253014817	8.25	16.5	10.75	-0.5	35	27.5	62.5
2810000240	253026797	4.25	15.5	0	0	19.75	24.5	44.25
2810000241	253012191	0	7.5	0	8.75	16.25	25	41.25
2810000242	253014024	6	5	3.75	-0.75	14	10	24
2810000244	253021870	10	20	0.25	-0.5	29.75	50	79.75
2810000246	253023992	0	15	11	20	46	33	79
2810000248	253001477	0	19	0.75	0	19.75	20	39.75
2810000250	253022273	9.5	20.75	24	14	68.25	50	118.25
2810000252	253022984	7	21.5	9.75	1.25	39.5	54	93.5
2810000255	253002807	5.5	13.75	9.5	16.25	45	23.5	68.5
2810000261	253013220	-0.75	6	5	9.5	19.75	16.5	36.25
2810000262	253016746	2.5	18.5	10.25	13.75	45	48	93

2810000263	253010913	10.25	18.75	4.75	0	33.75	37.5	71.25
2810000265	253011257	1.75	13	8.75	6	29.5	33	62.5
2810000267	253023803	10	14.25	24	20.5	68.75	48	116.75
2810000268	253020996	7.5	14.5	14.75	15.5	52.25	67.5	119.75
2810000271	253020251	-0.25	7.25	-1.25	-1.25	4.5	20.5	25
2810000272	253000859	3.5	25	14.5	7.75	50.75	43.5	94.25
2810000275	253022233	1.25	14	5	-1	19.25	20	39.25
2810000276	253002226	7.25	16	16	20.75	60	30.5	90.5
2810000277	253010622	8.5	21.25	14	12.5	56.25	47.5	103.75
2810000278	253022560	1.5	21.25	3	0.25	26	47.5	73.5
2810000280	253018722	0	12.75	12.5	14.5	39.75	34.5	74.25
2810000281	253018169	5.5	22.75	18.5	20	66.75	31.5	98.25
2810000285	253016212	1.75	-1	-3.25	2.25	0	20	20
2810000291	253022828	3.75	11.5	-0.75	1	15.5	26	41.5
2810000292	253023046	-0.75	10.25	-0.25	1.5	10.75	15.5	26.25
2810000293	253023237	1	13.25	1.25	-0.75	14.75	38	52.75
2810000294	253001823	0	19	19.5	17.5	56	25	81
2810000295	253011228	0.25	18.75	6	0.75	25.75	18	43.75
2810000297	253010579	3.75	7.75	15.75	16.75	44	50	94
2810000298	253026740	8.25	25	21	12.5	66.75	27.5	94.25
2810000300	253024688	7.25	9	9.75	0.25	26.25	37	63.25
2810000302	253000916	15.5	22.5	16	8	62	58.5	120.5
2810000304	253025885	-2.75	18.25	12.5	3.5	31.5	27	58.5
2810000305	253012638	-2.5	7.5	6.5	6.25	17.75	30	47.75
2810000307	253015100	3.75	3.75	0	1.25	8.75	17.5	26.25
2810000308	253016840	6.25	18.75	15.75	12.5	53.25	66	119.25
2810000309	253002103	3.75	11	7.5	1	23.25	25.5	48.75
2810000311	253013933	-1.5	0	-2	2.5	0	0	0
2810000314	253015168	5	3	3.75	5.5	17.25	29.5	46.75
2810000315	253025865	0.75	17.25	14.75	15.25	48	30.5	78.5
2810000319	253002441	6	23.75	23.75	3	56.5	49	105.5
2810000320	253023361	2	16.5	8.75	1.25	28.5	43	71.5
2810000321	253013792	7	18	2	-1	26	56	82
2810000322	253016014	9.75	12.25	16	4	42	38	80
2810000325	253025625	-1.25	5	-0.25	1.25	4.75	16	20.75
2810000326	253019425	6.75	4	1.75	1.5	14	23	37
2810000330	253013342	4	9	0.5	-3.25	10.25	28.5	38.75
2810000331	253020388	13.25	8.75	15	10.75	47.75	65	112.75
2810000333	253018573	4.25	19	6.5	0.25	30	54.5	84.5
2810000337	253005113	7.5	20	6	0	33.5	68	101.5
2810000338	253012000	0	11.5	21.75	21.75	55	22.5	77.5
2810000339	253016475	0	16.5	14	15.5	46	34.5	80.5
2810000340	253025525	3.5	13.25	13	7.5	37.25	27	64.25
2810000341	253000237	4.25	4.5	9.25	9.5	27.5	46.5	74
2810000342	253005299	5.75	20	22	4	51.75	58.5	110.25
2810000343	253005699	4	19	3.25	3.25	29.5	27	56.5
2810000344	253010140	8	17.5	17.5	0.75	43.75	41.5	85.25
2810000347	253019238	1	19.5	8.75	0.25	29.5	19.5	49
2810000348	253014176	0.5	5.5	0	2.5	8.5	25	33.5
2810000355	253017821	0.25	20.25	17.75	11.75	50	15	65

2810000356	253009630	0.25	14	1.75	2.75	18.75	18	36.75
2810000358	253024211	-1.25	21.5	1.75	-0.75	21.25	32.5	53.75
2810000361	253025661	0	15	9.75	6.5	31.25	30	61.25
2810000362	253007359	10	20.25	9.5	3.75	43.5	47	90.5
2810000364	253025930	6.25	18.25	1	10.25	35.75	41.5	77.25
2810000365	253020062	7	21.5	8.75	0	37.25	49	86.25
2810000366	253023759	0	3.5	2.5	3.75	9.75	0	9.75
2810000367	253013223	5	16.75	7.75	2.75	32.25	33	65.25
2810000368	253024897	8.5	14.25	13.75	12.75	49.25	31.5	80.75
2810000370	253019379	4.75	20.25	4.75	-0.25	29.5	36	65.5
2810000372	253006380	9	19	19.75	23	70.75	47.5	118.25
2810000376	253010548	9	18.25	14.75	7.25	49.25	67.5	116.75
2810000378	253010702	3.75	16.25	8.75	0	28.75	20	48.75
2810000379	253012052	4	22.5	5.5	14.5	46.5	47.5	94
2810000380	253022893	1.5	18.75	14.75	-0.25	34.75	17.5	52.25
2810000381	253012441	7.25	13	10.75	4.25	35.25	50	85.25
2810000383	253002875	0.25	-3.75	-2.25	0	0	9	9
2810000384	253014934	2	2	4	4.25	12.25	15	27.25
2810000387	253022412	11	14.5	11.25	1.5	38.25	62.5	100.75
2810000390	253012104	10.75	22.5	14	17.75	65	62.5	127.5
2810000392	253016114	2.75	11.25	0	2.75	16.75	0	16.75
2810000393	253020117	4.5	7.5	0.5	-0.25	12.25	49.5	61.75
2810000397	253014193	5	20.25	8	2	35.25	41	76.25
2810000398	253011968	0	17.75	5.75	0	23.5	38.5	62
2810000401	253013573	10	20	12.5	8.5	51	37.5	88.5
2810000402	253026787	3.25	13.5	9.75	13.75	40.25	41	81.25
2810000403	253009147	6.25	20	1.5	2.25	30	47.5	77.5
2810000404	253016757	7.75	18	6.5	5.75	38	48	86
2810000406	253008261	2.5	20	-0.25	0.25	22.5	60	82.5
2810000407	253011371	4.25	17.25	8.5	7.75	37.75	27.5	65.25
2810000408	253024824	0.25	21.5	14.25	1.5	37.5	23.5	61
2810000409	253008126	0	12.75	7.25	7.75	27.75	23	50.75
2810000410	253012183	2.5	15	-1.25	2.5	18.75	22.5	41.25
2810000411	253018649	7.75	23.75	5	2.25	38.75	65	103.75
2810000413	253016186	3.25	16.25	12	0	31.5	58	89.5
2810000414	253011951	-1.25	12.25	4.25	4	19.25	29.5	48.75
2810000416	253007765	1.75	18.25	15.75	3.75	39.5	48.5	88
2810000417	253000414	0	3.75	-2.25	3.75	5.25	2.5	7.75
2810000419	253018811	-0.5	25	15	17	56.5	52	108.5
2810000420	253013337	7.25	19.75	20.5	11.25	58.75	54.5	113.25
2810000422	253010474	0.5	5.5	-0.5	-1.75	3.75	5.5	9.25
2810000423	253018458	-1.75	22.5	-0.5	0	20.25	24	44.25
2810000424	253000691	9.25	11.25	16.5	12	49	57.5	106.5
2810000425	253005512	11.25	14	3.5	1.75	30.5	50.5	81
2810000426	253025063	0.25	16.25	0.5	0	17	34	51
2810000427	253002921	9.75	25	7	7.5	49.25	67.5	116.75
2810000429	253021651	0	18.25	3	19	40.25	36	76.25
2810000430	253006774	9	17.5	-2.5	-1.25	22.75	35	57.75
2810000431	253006294	6.75	7.25	2.75	-1.25	15.5	20	35.5
2810000432	253024027	4.5	13.5	7	-0.5	24.5	37	61.5

2810000433	253011532	2.25	8.25	5	-1	14.5	27	41.5
2810000434	253006275	2	12	14.5	15.75	44.25	34	78.25
2810000436	253020104	0	21.5	15.75	21.75	59	49	108
2810000437	253019517	3	11.25	6	16.25	36.5	20	56.5
2810000441	253006313	0	9	8.75	9.5	27.25	24.5	51.75
2810000443	253001134	7.5	18.75	15	20	61.25	45	106.25
2810000454	253016560	8	13	10.75	15	46.75	27.5	74.25
2810000459	253005116	10	21	16.75	15.5	63.25	43.5	106.75
2810000460	253013677	2.25	15.5	14.25	0	32	30	62
2810000461	253020524	2.75	15	20.5	10	48.25	40	88.25
2810000463	253025888	7.5	25	0	-0.25	32.25	50	82.25
2810000466	253004679	0.25	10	18.75	13.25	42.25	40.5	82.75
2810000468	253020851	4.5	20.25	12	8.25	45	25	70
2810000471	253023838	0	10	11	13	34	23	57
2810000472	253014258	0	10.25	6.5	6.25	23	21.5	44.5
2810000473	253024501	1.5	8.25	18.5	14.5	42.75	23.5	66.25
2810000474	253006361	4.75	21.25	12	11.75	49.75	33.5	83.25
2810000475	253023190	1	16	13.75	16	46.75	34.5	81.25
2810000476	253010865	7.75	5.75	0	-1.25	12.25	34.5	46.75
2810000479	253020063	-0.5	3.75	20.25	12.5	36	25	61
2810000481	253019204	0	8.25	0.25	-2.25	6.25	21	27.25
2810000483	253021039	0.75	22.5	-0.75	4.5	27	23.5	50.5
2810000484	253004885	0.75	-1.5	4	3.75	7	55	62
2810000485	253000482	10.75	23.75	9	7.5	51	59	110
2810000486	253004922	5.5	21.25	2.5	-1.75	27.5	38	65.5
2810000488	253023603	4.5	16.5	23	15.5	59.5	47.5	107
2810000490	253012429	7.5	16	8.75	17.75	50	52.5	102.5
2810000492	253016872	5.25	18	10	5	38.25	43.5	81.75
2810000497	253018551	5	8	10.25	0	23.25	51.5	74.75
2810000498	253005874	1.75	8.75	0	1.25	11.75	16	27.75
2810000499	253024277	4.25	11.25	8.25	2.25	26	12.5	38.5
2810000500	253014209	9.5	12	4	0	25.5	28	53.5
2810000501	253024792	4.75	12.5	14	10	41.25	27.5	68.75
2810000502	253020761	0	12	7.75	11.75	31.5	26.5	58
2810000504	253025631	5.5	6.25	8.25	1.25	21.25	45	66.25
2810000505	253015627	3.25	7.5	7.25	4.75	22.75	48.5	71.25
2810000506	253024326	2.75	20.5	16	20.5	59.75	32	91.75
2810000507	253022810	0	21.25	15.75	0.5	37.5	36	73.5
2810000508	253021049	10.25	7.5	16	10	43.75	39.5	83.25
2810000509	253015833	-0.25	8	17.5	15	40.25	29.5	69.75
2810000514	253002176	7.5	15	18.25	-0.25	40.5	58.5	99
2810000515	253009374	2	22.5	18.5	11.5	54.5	50	104.5
2810000516	253005081	4	10	1.75	-0.25	15.5	55.5	71
2810000517	253017004	0	6.5	6	5.25	17.75	31	48.75
2810000518	253009720	3	-1.5	13.75	0	15.25	14.5	29.75
2810000519	253011977	0	4	10.75	14	28.75	18.5	47.25
2810000520	253020294	-0.75	9	9.5	1.25	19	27.5	46.5
2810000522	253005854	0	20	13.5	12.25	45.75	38	83.75
2810000523	253014611	4.5	10.5	1	4.75	20.75	34	54.75
2810000524	253024851	9.25	12.75	14	20.5	56.5	43	99.5

2810000525	253003602	-0.75	10	18.75	19.75	47.75	27.5	75.25
2810000528	253009352	1.5	10.25	11	7.75	30.5	30	60.5
2810000532	253003830	0	11.75	19.5	21.5	52.75	37.5	90.25
2810000534	253013919	5.75	12.5	9.25	9	36.5	30	66.5
2810000535	253016092	0.25	0	20.75	5.5	26.5	40.5	67
2810000536	253018259	5.25	3.25	4.75	0	13.25	45.5	58.75
2810000537	253007524	3.5	21.25	0	3	27.75	32.5	60.25
2810000538	253020445	-0.75	21.5	0	-1.75	19	38	57
2810000539	253015531	1.5	16.25	15.5	14	47.25	13	60.25
2810000540	253000855	15.75	20	9.75	6.25	51.75	52	103.75
2810000541	253014113	8	20	11	4.75	43.75	41.5	85.25
2810000542	253026164	5.75	11.5	11	15	43.25	32.5	75.75
2810000545	253026678	-0.5	20	2.5	8.75	30.75	25	55.75
2810000546	253019393	-1	18.75	3.5	-0.25	21	30	51
2810000548	253018167	2	21.5	10.75	4.5	38.75	36.5	75.25
2810000549	253011083	4	19.25	4	3.5	30.75	52.5	83.25
2810000550	253002949	6.75	20	9	2	37.75	43.5	81.25
2810000551	253025484	0	15.5	6	1.25	22.75	23.5	46.25
2810000552	253000432	7.75	14.75	11.25	3.5	37.25	41	78.25
2810000553	253015580	0	-0.75	9.25	0.25	8.75	36	44.75
2810000555	253022179	-1	11.5	7	0	17.5	23	40.5
2810000556	253014704	5	22.5	9.75	0	37.25	56.5	93.75
2810000557	253010255	4.25	22.5	5	15.25	47	35	82
2810000558	253003922	2.25	17.75	3.25	-1	22.25	42	64.25
2810000561	253006646	-0.25	-0.25	11.5	9.25	20.25	17.5	37.75
2810000562	253007318	3.25	15.25	22	15	55.5	26.5	82
2810000563	253007113	8.25	22.75	12.75	11.75	55.5	49	104.5
2810000566	253017120	6.75	22.5	10	1	40.25	41	81.25
2810000567	253010236	0	12.75	10.25	4	27	23.5	50.5
2810000569	253026518	5	7	22.75	21.75	56.5	19.5	76
2810000575	253010965	11.75	22.5	20.75	20	75	53	128
2810000576	253007720	-0.5	14	6.75	18	38.25	11	49.25
2810000578	253007976	7.5	13.75	6.5	2	29.75	57.5	87.25
2810000583	253004915	3.25	0.75	-0.25	0	3.75	31	34.75
2810000585	253026045	0	8.25	13.75	4	26	24.5	50.5
2810000586	253025031	-1.75	18.5	-2.75	1	15	20	35
2810000587	253022528	3	21.75	13.75	6.75	45.25	50	95.25
2810000588	253017931	5.75	20	13.5	7.75	47	52	99
2810000590	253017516	5	12	10.25	0	27.25	42.5	69.75
2810000592	253000036	-2.25	8	3.25	0	9	36.5	45.5
2810000593	253014196	2	18.75	11.75	1.5	34	21	55
2810000594	253025058	3.25	9.75	7.75	4	24.75	38	62.75
2810000596	253019130	4.75	18.75	17	11.25	51.75	47.5	99.25
2810000597	253024080	2.25	23.75	16.75	5.25	48	31.5	79.5
2810000598	253023245	4.75	8	9.5	4	26.25	42	68.25
2810000600	253008031	-0.25	18.75	6	0	24.5	19.5	44
2810000601	253003972	-3.75	17.25	6	0	19.5	2.5	22
2810000603	253017497	3	17.75	17.75	16.75	55.25	19.5	74.75
2810000604	253009599	-2.5	1.75	3	0	2.25	2.5	4.75
2810000606	253024617	10.75	22.5	12	1.5	46.75	68	114.75

2810000608	253004161	3.75	14.25	14.5	5.5	38	34	72
2810000609	253020840	9.75	21.5	15.75	6	53	63.5	116.5
2810000612	253011357	5.75	22.75	16.75	3.5	48.75	57.5	106.25
2810000613	253019604	5.25	7.5	-2.5	1.5	11.75	33.5	45.25
2810000616	253025183	1.75	5.75	0	0	7.5	28	35.5
2810000617	253025180	1.25	11.75	6.75	11.75	31.5	40	71.5
2810000618	253023464	8	22.75	22	8.5	61.25	36.5	97.75
2810000620	253017689	3.75	2.75	17.5	4	28	29	57
2810000621	253000353	3.5	15.75	8.75	10.75	38.75	28.5	67.25
2810000623	253014825	4.25	15	12	18	49.25	32	81.25
2810000625	253018297	6.25	13.5	9.75	0	29.5	24.5	54
2810000626	253011959	3	8.5	13.75	19.75	45	42	87
2810000627	253020188	9.25	9.75	8.5	4.5	32	52	84
2810000628	253003307	3.5	22.5	17.75	13.75	57.5	32	89.5
2810000631	253011811	2.5	16.25	0	7.5	26.25	47.5	73.75
2810000633	253024796	2.5	5.5	9.75	3.5	21.25	20	41.25
2810000634	253001122	-0.25	15	1.75	-1.25	15.25	31.5	46.75
2810000639	253001999	6.75	23.75	7.5	4.25	42.25	55.5	97.75
2810000640	253024083	3.5	9	-0.75	-3	8.75	0	8.75
2810000641	253006595	5.5	11.75	15.25	18	50.5	48	98.5
2810000642	253004293	6.25	16.25	18	2.5	43	31	74
2810000643	253020186	-1	5.75	7.25	7.25	19.25	23	42.25
2810000645	253012080	-0.75	12	12.75	1	25	24	49
2810000646	253000564	9.25	16	12.5	9.5	47.25	73.5	120.75
2810000648	253021830	9	18	6	4.5	37.5	45	82.5
2810000649	253012884	2.75	1.25	0	-1.5	2.5	46.5	49
2810000653	253006768	6.25	18	18	12.5	54.75	46.5	101.25
2810000655	253025608	5.75	20	10	1.5	37.25	40	77.25
2810000657	253009281	3.75	13.5	16.5	3.75	37.5	51	88.5
2810000658	253024291	6	12.25	16	6.75	41	31	72
2810000659	253017882	5	14.5	4.5	0	24	29.5	53.5
2810000660	253000579	3.75	22.75	2	11	39.5	20	59.5
2810000661	253007411	6.75	19	22	9.75	57.5	52.5	110
2810000663	253024914	3.75	13.5	5	11	33.25	46.5	79.75
2810000664	253019007	0	21.25	15	18.5	54.75	42	96.75
2810000665	253014112	6.25	8.5	9.5	0	24.25	35.5	59.75
2810000666	253026433	12.5	6.25	19.5	18.75	57	42.5	99.5
2810000668	253012583	4.75	10	12.25	-0.5	26.5	36	62.5
2810000672	253007934	4.5	16	1.25	9.75	31.5	34.5	66
2810000673	253010841	0	25	9.75	3.5	38.25	46	84.25
2810000675	253006513	3.75	21.25	2.75	1.75	29.5	40.5	70
2810000676	253005825	-0.25	18.25	1.75	1	20.75	30.5	51.25
2810000679	253012423	5	16.25	-2.5	1.25	20	25	45
2810000681	253005487	4.75	16.25	0.5	0	21.5	39	60.5
2810000682	253008111	5.25	20	8.5	11.75	45.5	30.5	76
2810000683	253025293	8.75	2.5	-1.25	1.25	11.25	40	51.25
2810000686	253021030	4.75	4	7.5	6.75	23	41.5	64.5
2810000687	253013827	10.75	22	15	5.75	53.5	47.5	101
2810000690	253018129	5.25	18	5	-0.25	28	53.5	81.5
2810000691	253006504	-1	7.75	2.25	-0.5	8.5	30	38.5

2810000692	253025920	4	21.25	0	0	25.25	30	55.25
2810000696	253009600	5	10	9	5	29	32.5	61.5
2910000002	253012225	-0.25	15	2.25	-1.25	15.75	32	47.75
2910000005	253013357	1.25	3.5	14.75	7.5	27	27.5	54.5
2910000008	253007078	3.75	11.25	9.75	18	42.75	37.5	80.25
2910000009	253016022	4	20.5	-1	-1	22.5	36	58.5
2910000011	253009542	4.25	6.25	1	1	12.5	22.5	35
2910000012	253008792	8	22.5	2	0.5	33	35.5	68.5
2910000016	253015098	5.25	3.75	4	6.25	19.25	28	47.25
2910000022	253017712	2.25	16.5	-0.5	0.5	18.75	33.5	52.25
2910000024	253012256	3.75	6.75	6.5	2.75	19.75	39.5	59.25
2910000025	253026089	6.5	25	12	13.75	57.25	52	109.25
2910000026	253005427	0.75	21.5	10.5	0.25	33	50	83
2910000029	253017261	2.5	2.5	-3.75	-2.5	0	12.5	12.5
2910000030	253010638	4.75	21.25	-0.5	1	26.5	25.5	52
2910000032	253001578	0	19.25	10.75	2	32	27	59
2910000033	253012039	6	18.25	7	3.25	34.5	27.5	62
2910000035	253022322	2.25	17.5	19.75	17.25	56.75	50.5	107.25
2910000036	253011307	6.5	23.75	16.75	8	55	74	129
2910000038	253002895	1	11.75	8.25	4.5	25.5	5	30.5
2910000040	253005585	9	20	1	8.5	38.5	50	88.5
2910000041	253018270	1	17.5	9.75	7	35.25	37	72.25
2910000042	253007228	0.75	3.5	5.25	0.5	10	13.5	23.5
2910000043	253014757	5.75	21.5	16	0	43.25	48	91.25
2910000044	253010340	3	16.75	12.25	13.5	45.5	49	94.5
2910000047	253018446	4.25	17.5	7	3.25	32	24.5	56.5
2910000048	253006354	1.25	17.75	0	-0.25	18.75	27	45.75
2910000049	253020196	6.25	12.25	1	-0.5	19	53.5	72.5
2910000050	253013193	8	16.25	13.25	5	42.5	43	85.5
2910000051	253004062	5.25	0	12	10	27.25	20	47.25
2910000053	253015990	4.25	0	0	0.25	4.5	20	24.5
2910000054	253004575	1	20	0	2	23	31.5	54.5
2910000055	253013622	4	0	-2.5	-2	0	12.5	12.5
2910000056	253014057	4.75	11.25	8	3.75	27.75	42.5	70.25
2910000057	253012578	7.5	18.75	8.5	21.75	56.5	54	110.5
2910000058	253023583	-4.5	0.25	4	0.25	0	0	0
2910000060	253015174	1.5	21.25	0	4.25	27	35	62
2910000062	253000167	7	15	8.5	2.75	33.25	48	81.25
2910000063	253011993	9.25	3	7	0	19.25	62.5	81.75
2910000064	253002492	0	16	1	15	32	54.5	86.5
2910000066	253018645	3	6	0	0	9	40	49
2910000067	253011948	0.75	11	6.75	5.5	24	25.5	49.5
2910000072	253010259	7.75	14.25	12	6.5	40.5	68.5	109
2910000074	253018933	4	21.25	5	11.75	42	31	73
2910000077	253017448	0	7.25	14.75	17.5	39.5	36	75.5
2910000078	253018234	10	14.5	4.75	4.5	33.75	40.5	74.25
2910000079	253004933	1.5	8.75	1.75	0	12	40	52
2910000080	253000224	0.25	16	18.75	19.5	54.5	36	90.5
2910000081	253025203	2.5	21	0	0.25	23.75	37.5	61.25
2910000082	253022080	2	18	-0.25	17.75	37.5	41.5	79

2910000084	253014946	1.25	16.25	20.75	18.25	56.5	41.5	98
2910000088	253021667	-0.25	15	6	6.75	27.5	16.5	44
2910000089	253009714	3.25	13.75	1	2.5	20.5	29.5	50
2910000090	253026897	5.5	24	0	6.75	36.25	31.5	67.75
2910000091	253020339	-0.25	21.25	16	19.5	56.5	46	102.5
2910000095	253010472	-1	1	12.75	15.75	28.5	27.5	56
2910000096	253022009	0.75	17	7.5	2	27.25	35	62.25
2910000097	253022723	6.25	22.5	16.5	2.25	47.5	62.5	110
2910000098	253010210	3	18.5	4	9.75	35.25	45.5	80.75
2910000101	253013570	3.5	19	6.5	0.75	29.75	29	58.75
2910000102	253007369	0	0	10.5	-0.5	10	13.5	23.5
2910000103	253004367	8.5	15.75	17.75	1.75	43.75	42.5	86.25
2910000104	253007136	11	22.75	6	13	52.75	53.5	106.25
2910000105	253017849	2.75	16.25	8.75	14.5	42.25	33.5	75.75
2910000106	253020235	1.5	6.25	2.5	1	11.25	5	16.25
2910000107	253008897	6	5.5	15.75	10.75	38	36.5	74.5
2910000108	253004458	-3	10	1	2.25	10.25	15	25.25
2910000109	253018651	5.5	14	15	14.5	49	54	103
2910000110	253002711	5.25	20	8	8.25	41.5	28.5	70
2910000111	253025784	5	15	-0.25	-0.25	19.5	29	48.5
2910000113	253013398	5.25	3.75	8	6.25	23.25	16.5	39.75
2910000114	253005775	1	22	18.75	18.75	60.5	30.5	91
2910000116	253022302	-1.75	14.25	0.5	0.5	13.5	14.5	28
2910000117	253006811	0	11.5	8.5	9.25	29.25	10	39.25
2910000118	253008149	6	5.25	12	-3	20.25	41.5	61.75
2910000119	253020762	14.25	18.5	14.75	12	59.5	53	112.5
2910000123	253005054	5.75	9	17.75	11.25	43.75	21.5	65.25
2910000124	253013233	8.5	18.75	7.5	3.25	38	46.5	84.5
2910000129	253020705	-0.25	14.75	11	7.5	33	24.5	57.5
2910000131	253013649	7.25	21.25	0	2.5	31	45	76
2910000132	253001236	-0.75	-2.5	1.25	3.25	1.25	3	4.25
2910000135	253000663	-0.75	-2.25	1.5	1.75	0.25	5	5.25
2910000136	253006565	7.5	17.5	7.75	10.75	43.5	53.5	97
2910000137	253013057	13.25	22.5	21.75	18.25	75.75	42.5	118.25
2910000138	253009472	4.25	1.5	0	6	11.75	15.5	27.25
2910000140	253018394	0.75	19	18	22	59.75	25.5	85.25
2910000141	253010502	4	17.75	4.25	0.25	26.25	44	70.25
2910000144	253002425	6.25	2.5	-3.75	3	8	0	8
2910000145	253008633	7.75	14.75	7.75	0	30.25	51.5	81.75
2910000146	253013371	0.25	8.25	0.75	-0.25	9	16.5	25.5
2910000148	253009366	13.25	20.25	12.75	6.25	52.5	58.5	111
2910000152	253014985	5.75	19.75	9.25	0.75	35.5	56	91.5
2910000153	253011718	0.25	21.25	-0.25	0	21.25	13.5	34.75
2910000156	253023003	8.5	17.5	6	1.5	33.5	52.5	86
2910000157	253013748	-3.25	-1	9.5	0.25	5.5	22.5	28
2910000160	253022929	9.25	22.5	2.25	0.5	34.5	56	90.5
2910000161	253019281	6.25	22.5	8	13.75	50.5	48.5	99
2910000164	253024093	2.75	14.75	10	2.25	29.75	32.5	62.25
2910000167	253014859	3.75	18	4.75	-0.25	26.25	49	75.25
2910000168	253018773	-0.75	22.5	0	13.75	35.5	26	61.5

2910000170	253015932	5	18.75	1	7.5	32.25	62.5	94.75
2910000171	253003662	0	9.5	10	15.25	34.75	13	47.75
2910000173	253008253	8.75	19.25	19.75	20.75	68.5	27.5	96
2910000175	253011520	4	18.75	6.75	2	31.5	44	75.5
2910000176	253022245	12.5	16.25	18	13.25	60	57	117
2910000179	253005986	1	2.5	-0.25	-0.25	3	22	25
2910000180	253004358	1.5	13.75	0	0	15.25	30	45.25
2910000183	253009594	4.75	23.75	5	1	34.5	42.5	77
2910000186	253022578	4.75	12	21	23	60.75	44.5	105.25
2910000187	253003727	4	2.5	7.5	2.75	16.75	18.5	35.25
2910000188	253022144	4	21.25	-1	-1.25	23	37.5	60.5
2910000190	253004833	11.5	15	5	10.5	42	52	94
2910000191	253017539	1.25	17.5	7.5	-0.25	26	46	72
2910000193	253022909	0.75	15.25	24	20.5	60.5	23	83.5
2910000196	253003221	3.75	1	0	-1	3.75	15.5	19.25
2910000197	253018635	-0.5	17.5	7.25	1	25.25	66.5	91.75
2910000198	253013697	2.75	4.5	3.75	-1.75	9.25	38.5	47.75
2910000199	253008196	4.5	18.75	11	1.5	35.75	18.5	54.25
2910000200	253000543	3.25	11.75	16	12.75	43.75	41.5	85.25
2910000202	253016810	0	12.5	8.5	0	21	34.5	55.5
2910000203	253021814	4.75	15	10.5	19.5	49.75	41	90.75
2910000205	253011710	10.25	18.25	20	20.75	69.25	40	109.25
2910000206	253012069	2.75	13.75	3.5	2.25	22.25	39.5	61.75
2910000207	253022413	4.5	11	8.5	4.75	28.75	17	45.75
2910000211	253006876	4.75	13.25	13.5	8.75	40.25	46.5	86.75
2910000212	253008756	2.75	16.75	14.75	10.75	45	38.5	83.5
2910000214	253014115	9.25	18.5	14	5	46.75	54	100.75
2910000215	253008136	0	-0.5	-0.5	-0.75	0	22.5	22.5
2910000216	253006821	4.75	21.25	4.75	0.25	31	41.5	72.5
2910000217	253022157	3.25	11.75	10	8.5	33.5	21.5	55
2910000219	253019278	7.75	11.75	11	11.25	41.75	52	93.75
2910000220	253014429	9.5	17.25	10.75	4.75	42.25	53	95.25
2910000221	253005500	4	12.25	10.25	2.5	29	33	62
2910000222	253018186	3.75	16.75	-0.5	-0.25	19.75	28.5	48.25
2910000225	253017591	12	21.5	14.5	12.75	60.75	68	128.75
2910000227	253026844	2	21.75	15	7.75	46.5	38	84.5
2910000230	253017634	1.75	15	17	16	49.75	35	84.75
2910000231	253023226	2.5	2.5	8.75	0	13.75	17.5	31.25
2910000232	253016175	7.75	20	14.75	7.5	50	41	91
2910000233	253021643	0	22.5	19.75	21.25	63.5	44.5	108
2910000235	253022274	-1	8	3.5	0	10.5	34.5	45
2910000236	253017280	1	0.75	0	-1	0.75	13	13.75
2910000237	253000860	0.25	8.25	5.25	0	13.75	18	31.75
2910000240	253004158	10.25	18.75	8.75	8	45.75	50	95.75
2910000243	253014459	0	23.75	10.75	12	46.5	31.5	78
2910000245	253003631	9.75	17.5	12.5	10	49.75	50.5	100.25
2910000248	253004999	1	22.75	0	1.75	25.5	37.5	63
2910000251	253019866	5	20	7.25	4.75	37	28	65
2910000253	253008739	4	4	1	0	9	40.5	49.5
2910000254	253018489	5.75	2.25	-1.75	-2.75	3.5	17.5	21

2910000256	253002437	6.75	12.5	1.5	0	20.75	32.5	53.25
2910000260	253007854	0.5	21.5	9	6	37	36	73
2910000264	253015611	5	16.75	12	16.5	50.25	56.5	106.75
2910000266	253015943	5.25	17.75	11.75	9.75	44.5	38.5	83
2910000270	253006212	0	2.5	0	1.25	3.75	17.5	21.25
2910000271	253023955	5.5	23.75	11	-0.75	39.5	64	103.5
2910000274	253014507	3	20.5	0	-2.25	21.25	31	52.25
2910000275	253022361	3.5	12.25	9	22	46.75	39.5	86.25
2910000277	253021804	0	0	17	17.5	34.5	44	78.5
2910000278	253014495	8.5	21.25	8.25	3	41	63.5	104.5
2910000280	253008516	8.5	20.75	0	3	32.25	41	73.25
2910000288	253024200	9.5	8	19	12.5	49	33.5	82.5
2910000291	253017108	0	4.5	8.5	0.5	13.5	11.5	25
2910000292	253012344	3	2	4.75	0.5	10.25	14	24.25
2910000293	253004120	4.5	20	0	4.25	28.75	43.5	72.25
2910000295	253019262	5	12.75	15.25	11	44	43	87
2910000297	253010024	4.75	14	14.5	15.25	48.5	16	64.5
2910000298	253020780	8.5	20.25	8.5	3.5	40.75	53.5	94.25
2910000299	253007667	8.5	13.75	15	13.5	50.75	51.5	102.25
2910000300	253003232	6.75	23	12.75	4.25	46.75	33	79.75
2910000301	253022225	6.25	21.5	10.75	18.25	56.75	59.5	116.25
2910000303	253015662	6.75	20	13	12.25	52	38.5	90.5
2910000306	253025498	2	18	14.75	7.75	42.5	26.5	69
2910000307	253009107	4.5	13	7.75	10.25	35.5	38	73.5
2910000308	253015140	0	15	22	17.5	54.5	23.5	78
2910000309	253002923	15.25	18.75	12	4.25	50.25	81.5	131.75
2910000310	253015698	2	7	12	-0.25	20.75	16.5	37.25
2910000314	253013959	0.5	14.25	7.5	0	22.25	35.5	57.75
2910000319	253012444	8	7.75	17.75	1	34.5	68	102.5
2910000320	253022145	1.25	6.25	0.5	1	9	7.5	16.5
2910000321	253019708	-0.25	10.5	1.5	-0.75	11	23.5	34.5
2910000322	253013344	1.75	3	5	-0.5	9.25	13.5	22.75
2910000328	253006677	1.5	11.25	23	16.75	52.5	29.5	82
2910000330	253020936	9.5	16.25	15	9.75	50.5	56	106.5
2910000331	253007375	4	18	3.5	6	31.5	26.5	58
2910000332	253007172	6.75	18	0	5.75	30.5	40	70.5
2910000334	253018600	4.25	20.25	9	16	49.5	40.5	90
2910000336	253023830	-3.75	0	-1.25	-5	0	22.5	22.5
2910000337	253023909	-0.75	7.75	0	0.5	7.5	15	22.5
2910000338	253010652	4.25	19.5	8.75	9.25	41.75	29.5	71.25
2910000347	253009014	2.25	14.25	-0.5	1	17	30	47
2910000348	253018268	3	18.75	0	-0.25	21.5	38	59.5
2910000351	253020333	2.25	21.5	6.25	0	30	43	73
2910000353	253016770	2.5	21.25	1.5	0	25.25	34.5	59.75
2910000359	253024866	10	15.25	14	6.25	45.5	44.5	90
2910000360	253024137	7.25	21.25	19.25	22.5	70.25	37.5	107.75
2910000361	253003989	3.75	9.75	6.25	14.5	34.25	52	86.25
2910000365	253020819	6.5	5	-1.75	1.5	11.25	15	26.25
2910000366	253011501	5	9.25	-0.5	9.25	23	38	61
2910000368	253024477	5.75	13	11.5	13.25	43.5	46	89.5

2910000369	253021471	5.5	21.5	9.75	16.75	53.5	46.5	100
2910000371	253007556	6.5	21.5	15	6	49	65.5	114.5
2910000373	253000926	5.5	10.75	0	0.5	16.75	36.5	53.25
2910000374	253002434	9.5	9.75	8	20	47.25	42.5	89.75
2910000375	253021419	0	11.5	10.25	11	32.75	31.5	64.25
2910000376	253005910	6.5	17.75	0	3	27.25	31.5	58.75
2910000381	253008645	11.5	5.25	23	10	49.75	42.5	92.25
2910000382	253002625	0.5	1.25	-2	1.75	1.5	18	19.5
2910000384	253013733	9	18	5.5	0	32.5	49	81.5
2910000386	253005940	3	6.75	1	1.75	12.5	5	17.5
2910000387	253003533	3.25	2.5	1.5	0.5	7.75	16	23.75
2910000388	253026498	4.25	14.25	13.5	3	35	47	82
2910000389	253021748	10	18.75	14.75	10.75	54.25	47.5	101.75
2910000390	253014542	5.25	9	2.5	11	27.75	12.5	40.25
2910000393	253026212	3.75	13.75	9	8.5	35	33.5	68.5
2910000395	253023832	-0.25	12.75	0	1	13.5	44	57.5
2910000396	253003635	2.25	20	2	0	24.25	37	61.25
2910000399	253006858	7.25	13.5	17	16.25	54	37.5	91.5
2910000401	253002873	0	5.5	-1	0	4.5	16.5	21
2910000406	253008078	5.5	11	23.75	19.5	59.75	38.5	98.25
2910000407	253017341	-1.5	2	1	-1.75	0	3	3
2910000408	253007379	1.75	20	10.75	7.75	40.25	52	92.25
2910000410	253005524	9	16.75	0	14	39.75	54.5	94.25
2910000411	253026636	0	5.5	12.75	2.75	21	34.5	55.5
2910000412	253001641	6.75	13.75	1.25	-0.5	21.25	23.5	44.75
2910000414	253008506	7	15.5	14.75	15.5	52.75	47	99.75
2910000417	253008807	5.75	14.75	15	14.25	49.75	44.5	94.25
2910000418	253007731	4.75	13.75	17	21.75	57.25	29.5	86.75
2910000419	253014536	8.5	16	9.75	13.5	47.75	40	87.75
2910000423	253001459	12.75	20.25	12.75	7	52.75	53	105.75
2910000425	253024386	3.5	17	0	-0.75	19.75	39.5	59.25
2910000428	253013858	4.5	12.25	16.5	5.5	38.75	27.5	66.25
2910000430	253021909	3.75	22.5	12.75	9.75	48.75	62.5	111.25
2910000433	253009972	1.25	7.25	1.25	12.75	22.5	33.5	56
2910000434	253013981	4.5	25	3.5	-1.25	31.75	22	53.75
2910000436	253017126	6.75	17.5	3.25	1.5	29	56	85
2910000439	253006246	3.75	22.75	10	4.25	40.75	55.5	96.25
2910000440	253002614	0.75	5.5	5	4.5	15.75	26.5	42.25
2910000444	253025785	2.75	23.75	19.75	5.75	52	30	82
2910000446	253023649	5.25	14	9	6.75	35	45.5	80.5
2910000449	253002762	2.25	21.75	14.5	14.25	52.75	34	86.75
2910000454	253012010	7.25	21.75	10	4	43	49.5	92.5
2910000458	253013434	2.25	5.5	1.75	-0.75	8.75	20	28.75
2910000460	253014750	5.5	23.75	4.75	10.25	44.25	64.5	108.75
2910000461	253007075	3.25	19.75	6.5	11.75	41.25	47	88.25
2910000463	253026402	0.25	2.25	-4	0.5	0	4	4
2910000467	253014262	0	6.25	1.25	-1.75	5.75	32	37.75
2910000468	253024563	3	1	21.5	2.25	27.75	47.5	75.25
2910000469	253009774	7.25	19	0	5.25	31.5	50	81.5
2910000470	253015005	6.25	8	-1.25	-1.5	11.5	45	56.5

2910000473	253007178	5.25	17.5	11	8.25	42	46	88
2910000478	253019250	8.25	22.5	7.5	7.75	46	54	100
2910000479	253013750	10.5	18.75	17.5	-0.25	46.5	50	96.5
2910000480	253002249	-0.5	14	9.75	0.75	24	19	43
2910000481	253022316	2.75	18	16.75	10.5	48	48.5	96.5
2910000482	253020592	7.25	18.75	16	17.75	59.75	31.5	91.25
2910000484	253015033	10	16.25	17	9	52.25	30	82.25
2910000485	253023858	4	21.75	15.75	1.5	43	52.5	95.5
2910000486	253023239	11	17.75	11	15.5	55.25	61	116.25
2910000488	253010599	10.25	18	10	12.75	51	43.5	94.5
2910000489	253008069	0.75	6.75	20	14.25	41.75	13.5	55.25
2910000490	253008701	3.75	20.5	7	9.25	40.5	32.5	73
2910000491	253006878	8	15.25	11	5.5	39.75	38.5	78.25
2910000492	253007278	0.25	16.5	3.75	6.5	27	39.5	66.5
2910000493	253016168	8.25	9.25	-2	0.25	15.75	36.5	52.25
2910000494	253024074	0	25	10	18.25	53.25	46.5	99.75
2910000496	253019555	2.5	15.5	0	-0.25	17.75	40	57.75
2910000497	253015607	4.25	4.25	0	-2	6.5	25	31.5
2910000498	253009304	10.5	17.5	7.75	-0.25	35.5	65.5	101
2910000499	253022932	5.75	18.75	12	0.25	36.75	53.5	90.25
2910000500	253004731	0.5	17.25	7	2.25	27	41	68
2910000501	253003969	6.75	17.25	6.25	6.5	36.75	41.5	78.25
2910000502	253023608	8.25	14.75	9.5	6.25	38.75	48	86.75
2910000503	253023427	-0.5	13.75	11	1.5	25.75	53.5	79.25
2910000504	253013657	11.5	12.5	13.75	7.5	45.25	62	107.25
2910000505	253022222	8.75	20	3.25	-0.5	31.5	35.5	67
2910000507	253010078	-0.75	3.5	-1.25	-1.5	0	19.5	19.5
2910000511	253019526	8	19.25	3.25	13.75	44.25	64.5	108.75
2910000512	253013752	-1	11.5	4.25	-4.5	10.25	23.5	33.75
2910000515	253004807	6.25	10.25	11	14.5	42	30.5	72.5
2910000516	253018479	1.25	12.5	7.25	7.5	28.5	25	53.5
2910000518	253001652	6.5	20	13.5	4.75	44.75	50.5	95.25
2910000521	253005300	0	5	8.25	4.5	17.75	33.5	51.25
2910000523	253024834	6	17.5	4.5	0	28	33.5	61.5
2910000524	253006567	-1.25	17.5	-0.25	0.75	16.75	43.5	60.25
2910000525	253009153	3	15.75	6	0	24.75	28	52.75
2910000526	253025510	9.25	16.25	7.5	2.75	35.75	47	82.75
2910000527	253017179	0.75	19.75	6.75	13	40.25	30	70.25
2910000529	253025000	14.75	10.25	13.75	8.5	47.25	59	106.25
2910000534	253022417	15.5	17.5	12.75	7	52.75	49	101.75
2910000537	253021050	3.75	19.75	10.75	8.75	43	44.5	87.5
2910000538	253017837	3.25	13.5	19	9.5	45.25	44	89.25
2910000539	253011174	3	21.25	0	5.25	29.5	25.5	55
2910000542	253013708	-1.25	20	19.5	15	53.25	15	68.25
2910000543	253025496	9.75	22.5	2	3.75	38	35.5	73.5
2910000544	253004215	1.25	11.75	9.25	13	35.25	29.5	64.75
2910000545	253001965	3.75	9	11	16.25	40	13.5	53.5
2910000546	253017356	5.5	16.5	17.75	2	41.75	56	97.75
2910000550	253021343	8.25	17	8.5	9.25	43	32	75
2910000551	253003372	0	10.25	0.5	2	12.75	14	26.75

2910000553	253021827	8	15.5	0	4.25	27.75	43	70.75
2910000555	253021568	12.25	20.25	9.75	13.25	55.5	72.5	128
2910000559	253008227	1.5	15	7.75	0.75	25	26	51
2910000560	253001961	6.75	12.75	14.25	16.5	50.25	41.5	91.75
2910000564	253011812	1.25	11.5	12	9.5	34.25	52	86.25
2910000565	253010064	0	2.5	3.75	0.75	7	12.5	19.5
2910000567	253018882	5	14.25	0	0	19.25	33	52.25
2910000568	253021546	6.25	0	15.5	3.75	25.5	48	73.5
2910000571	253015252	3	0	0	3.25	6.25	36.5	42.75
2910000572	253006977	0.75	9.75	0	-1	9.5	21.5	31
2910000574	253022073	6.75	22.75	14	16.25	59.75	52.5	112.25
2910000575	253006779	7.75	13	17	16	53.75	37	90.75
2910000576	253016101	5.5	25	7.75	5	43.25	58	101.25
2910000580	253004005	3.5	15.75	11	5.75	36	44	80
2910000584	253009289	2.25	8.75	5.75	0.5	17.25	15.5	32.75
2910000586	253006852	10.5	12	9.75	17	49.25	45	94.25
2910000587	253004369	3	15.25	18	14.75	51	41.5	92.5
2910000589	253012331	2	18	0	-1	19	30	49
2910000590	253010314	0.75	8	7.25	14	30	27	57
2910000591	253001246	9.25	22.5	6.25	0	38	64	102
2910000593	253012030	1.25	4	16.75	16.25	38.25	19	57.25
2910000596	253021193	-0.25	16.25	17	10.75	43.75	23	66.75
2910000597	253012505	0	7	0	1.75	8.75	10.5	19.25
2910000599	253004554	1.5	20	3.75	7.5	32.75	32.5	65.25
2910000601	253017654	10.5	15	14	5	44.5	62	106.5
2910000603	253017976	6.25	23.75	0.75	10	40.75	37.5	78.25
2910000604	253014915	7.75	12.75	5	3.75	29.25	47.5	76.75
2910000605	253004304	3.25	16.5	6.25	3.25	29.25	39.5	68.75
2910000606	253014669	4.5	21.25	0	0.25	26	59	85
2910000608	253017373	1	-1	5	-1	4	8	12
2910000609	253015899	5.25	20	5	6.25	36.5	44.5	81
2910000610	253017145	5	10	-1.25	-2.5	11.25	0	11.25
2910000615	253000770	6.25	19.25	0	-0.5	25	40.5	65.5
2910000617	253001550	3.75	5.75	0	0.25	9.75	21.5	31.25
2910000618	253025645	11.75	16.75	4	0	32.5	47	79.5
2910000621	253021197	6.75	14.75	7.75	9.75	39	38.5	77.5
2910000622	253022690	0.75	7.75	1.25	4.75	14.5	25	39.5
2910000624	253017434	1.75	12.25	16	2.75	32.75	34	66.75
2910000627	253007340	1.25	11	3.25	10.5	26	16.5	42.5
2910000628	253014730	6.75	12.75	0	-0.75	18.75	26	44.75
2910000630	253004070	7.5	15.5	12.75	1.25	37	41	78
2910000633	253022925	1	7.75	9.75	11.5	30	14.5	44.5
2910000634	253015020	6.25	15.5	18	21	60.75	34.5	95.25
2910000636	253022374	10.25	17.5	8.5	5	41.25	55	96.25
2910000637	253000511	10.75	15.75	10.25	6.75	43.5	37	80.5
2910000638	253004053	6.75	11.5	12.75	6.5	37.5	41	78.5
2910000639	253001605	4.5	3.75	15.75	14.75	38.75	23	61.75
2910000643	253008026	2.5	10.75	-0.25	0	13	32.5	45.5
2910000647	253021299	5.25	11.5	19	19.5	55.25	26.5	81.75
2910000648	253018021	4.5	1.5	1.5	-0.25	7.25	4.5	11.75

2910000649	253003201	0.75	17.75	9.25	10.75	38.5	35	73.5
2910000655	253024171	3.75	10.5	4.75	4.75	23.75	7	30.75
2910000656	253010562	3.75	18.75	4.75	4.75	32	24.5	56.5
2910000660	253007908	2.5	6.25	-3	-3.5	2.25	0	2.25
2910000661	253008953	-0.25	2.75	-0.5	-0.75	1.25	16	17.25
2910000663	253014165	5.25	9.75	9.75	19.5	44.25	45	89.25
2910000667	253008713	2.25	9.25	16	18.75	46.25	15.5	61.75
2910000668	253021446	13.25	22.5	17	16	68.75	43	111.75
2910000669	253008522	5	17.5	0	-1.25	21.25	35	56.25
2910000670	253002562	11.25	23.75	10	9.5	54.5	60	114.5
2910000671	253012379	1.5	19.25	-0.75	2.75	22.75	18	40.75
2910000672	253000633	6.5	14.75	13.75	14.75	49.75	50.5	100.25
2910000673	253016287	3	23.75	18.75	21.25	66.75	41	107.75
2910000675	253007592	6.5	2	6.5	1.5	16.5	24.5	41
2910000676	253004166	0.5	25	17	19.75	62.25	44	106.25
2910000678	253000213	15.75	17	17	22	71.75	63.5	135.25
2910000679	253015354	4.75	18	10.75	16.5	50	33	83
2910000682	253014560	11.5	18.25	10.75	5.25	45.75	64.5	110.25
2910000683	253023299	3.75	15.5	13	20.75	53	36.5	89.5
2910000687	253000258	0.75	9	11.5	6.5	27.75	10	37.75
2910000688	253025794	6	21.25	14	1.25	42.5	38.5	81
2910000689	253013849	5.75	22.5	9.75	4.25	42.25	45	87.25
2910000690	253021272	10.75	10.5	17	20	58.25	57.5	115.75
2910000693	253015454	0.75	20	21	10.25	52	29	81
2910000694	253011141	3.75	9.25	15	15.5	43.5	22	65.5
2910000695	253001688	5.25	16.75	16.5	7.25	45.75	26	71.75
2910000696	253010296	1.25	16.5	16.75	8.5	43	36.5	79.5
2910000697	253022016	-0.75	0	11	14.25	24.5	11	35.5
2910000700	253017840	10.5	15.25	17	3.75	46.5	45.5	92
2910000701	253015865	6.25	10	13.75	5.5	35.5	55	90.5
2910000702	253006524	5.75	20	7	1.75	34.5	50.5	85
2910000703	253006399	4.5	21.25	0	21.5	47.25	48.5	95.75
2910000706	253022055	8	16.5	23	21.75	69.25	66.5	135.75
2910000708	253007964	7	8.5	18.5	12.5	46.5	35	81.5
2910000710	253010254	5	13	0	0	18	22	40
2910000712	253008392	1.25	22.5	13.75	18.75	56.25	33	89.25
2910000714	253013145	5.75	9	6.25	6.25	27.25	54.5	81.75
2910000717	253017728	7	12.25	16	12.25	47.5	53	100.5
2910000720	253017832	7.5	11.25	5.25	3.25	27.25	65	92.25
2910000725	253016299	1.25	8.25	1.75	2.25	13.5	31	44.5
2910000728	253001513	5.25	0.75	-0.25	-1.75	4	33	37
2910000733	253019388	1	17.5	22	4.75	45.25	44.5	89.75
2910000734	253000870	1	17.5	7.5	4.75	30.75	34.5	65.25
2910000735	253013687	6.5	18.75	7.5	0.25	33	65.5	98.5
2910000736	253002962	6.75	15	5.75	3.5	31	58	89
2910000739	253023345	6.25	13	0	9.5	28.75	41.5	70.25
2910000743	253021896	5.75	8.25	3.25	1.25	18.5	36	54.5
2910000744	253016910	11.25	17.5	11.5	11	51.25	55.5	106.75
2910000745	253017257	0.75	24	9.75	15.5	50	35	85
2910000746	253024023	0.75	8.5	5	12.75	27	32.5	59.5

2910000747	253001161	5	15	5	5	30	48	78
2910000749	253026128	7	13.75	22.75	13.75	57.25	34	91.25
2910000752	253012579	2.25	14.25	0	1.75	18.25	35	53.25
2910000753	253009412	6.5	23.75	3	12.75	46	52	98
2910000754	253011179	0.5	21.25	14.75	17.75	54.25	34.5	88.75
2910000755	253009671	2.25	-0.25	-1	-1.25	0	18	18
2910000756	253005732	6.25	6.25	0	-1	11.5	34.5	46
2910000757	253016633	0.5	7	9.5	14.25	31.25	2.5	33.75
2910000758	253019675	1	16.75	10.5	20	48.25	30	78.25
2910000759	253002704	1.25	13.75	8.5	-2	21.5	27.5	49
2910000760	253004021	3.5	20	4	0	27.5	32.5	60
2910000761	253006222	11.25	19.25	0	-1	29.5	43.5	73
2910000764	253002114	0.25	22.5	3.5	2.5	28.75	31.5	60.25
2910000765	253016219	1.25	6.25	-1.75	0.75	6.5	0	6.5
2910000766	253002950	3.25	19	9	7	38.25	36	74.25
2910000767	253000226	4.75	14.75	19	19.25	57.75	11	68.75
2910000772	253001745	6	16.5	1	20	43.5	44.5	88
2910000776	253000411	6	14.75	12.75	21.25	54.75	50.5	105.25
2910000782	253021514	3.75	21.5	0	-0.5	24.75	50.5	75.25
2910000785	253000233	3.25	5.75	8.5	5.75	23.25	22.5	45.75
2910000791	253000742	6.5	16.75	11.75	4.25	39.25	60	99.25
2910000792	253001376	7.5	22.5	9	2.5	41.5	52.5	94
2910000795	253006438	5.5	12.5	17	12.75	47.75	40.5	88.25
2910000796	253003048	7.5	18.75	13.5	17.5	57.25	38.5	95.75
2910000798	253015393	6	25	0	2	33	40.5	73.5
2910000802	253013447	8	19	0.75	1.5	29.25	45.5	74.75
2910000803	253024931	8.25	13.75	4.75	9	35.75	41	76.75
2910000804	253018595	3	5.25	16.5	19.5	44.25	30.5	74.75
2910000806	253026016	2.25	14	16	14.5	46.75	30.5	77.25
2910000807	253005964	1.75	13.25	0	0.25	15.25	13.5	28.75
2910000808	253021332	10	22.5	12.75	8	53.25	51	104.25
2910000809	253012624	0	20	12	17.25	49.25	33	82.25
2910000810	253009751	3.25	11.75	16.75	21.75	53.5	16.5	70
2910000812	253018797	7.5	16.5	9	7.75	40.75	57	97.75
2910000813	253013808	9	25	0	15.75	49.75	37	86.75
2910000814	253014195	0.5	5	2	3.5	11	17.5	28.5
2910000815	253022626	0	16.75	20.5	17.5	54.75	27.5	82.25
2910000816	253022063	8.5	8.75	11	9.25	37.5	32	69.5
2910000817	253002318	5.5	21.5	1	6	34	30.5	64.5
2910000819	253011070	7.5	22.5	4.75	-0.5	34.25	48.5	82.75
2910000820	253006732	7.75	9.25	4.25	7.75	29	23.5	52.5
2910000823	253022482	8	22	16.5	6.5	53	42.5	95.5
2910000824	253000515	10	10.25	8.5	8.25	37	59.5	96.5
2910000825	253021849	7.5	13.75	3	0.75	25	28.5	53.5
2910000826	253008127	-1.25	15.25	-3.5	5	15.5	24.5	40
2910000829	253020463	7	9.75	8.25	5.75	30.75	40.5	71.25
2910000830	253011582	6.5	3.75	1	0	11.25	12.5	23.75
2910000831	253019308	0.25	18	3.25	0.25	21.75	29.5	51.25
2910000833	253002656	9	23.75	13.5	6.75	53	54	107
2910000834	253007439	6.5	18	12.25	12.75	49.5	67	116.5

2910000838	253007857	3	15	6	-1	23	32	55
2910000842	253007203	0	10	0	11.5	21.5	35.5	57
2910000843	253009457	1.25	11.75	15.5	7.75	36.25	44	80.25
2910000845	253001302	0.25	13.75	0	-0.25	13.75	35	48.75
2910000849	253009632	4	10.5	8.75	0	23.25	35.5	58.75
3010000002	253016359	8.5	8.75	1	1.25	19.5	23	42.5
3010000004	253015560	-2.5	1.25	2.5	0	1.25	12.5	13.75
3010000005	253006805	14.25	14.25	9.75	7.5	45.75	45.5	91.25
3010000006	253007705	3.5	17.5	10.75	16.75	48.5	47	95.5
3010000007	253006287	14.25	18.5	0	10.5	43.25	57.5	100.75
3010000010	253000288	9.5	17.75	13	17.5	57.75	42	99.75
3010000016	253008906	-2.75	-0.25	5.5	-3.75	0	7	7
3010000018	253015516	0	11	12	10.75	33.75	38.5	72.25
3010000022	253018293	3.75	11.25	0	-5	10	0	10
3010000027	253007969	6	6.75	13.75	7	33.5	26.5	60
3010000028	253026775	10	14.25	11	17.75	53	38.5	91.5
3010000030	253024865	0.75	15.25	0	-1.5	14.5	24.5	39
3010000031	253005664	11.75	22	18.25	6.5	58.5	52.5	111
3010000032	253019037	2.5	7.5	7.5	3.75	21.25	11	32.25
3010000035	253007077	5	6.5	2.5	-2.5	11.5	11	22.5
3010000036	253024238	3.5	12.5	20	21	57	32	89
3010000039	253011385	3	6.75	0.75	5.25	15.75	9	24.75
3010000040	253017300	-2.5	10	-1.25	3.75	10	25	35
3010000041	253019997	3.75	5	1.25	0	10	27.5	37.5
3010000044	253021103	4.5	0	-0.75	7.5	11.25	45	56.25
3010000046	253022022	2.25	21.75	11.5	15	50.5	39.5	90
3010000047	253019019	6	16.75	5.5	15	43.25	47.5	90.75
3010000048	253024015	-0.25	17.5	1.75	2.5	21.5	20	41.5
3010000050	253001137	0	5	1.25	-1.5	4.75	5	9.75
3010000052	253005165	14.5	20.25	16	6	56.75	60.5	117.25
3010000053	253025331	3.5	12	6.5	0	22	19.5	41.5
3010000054	253004572	8	15.75	16.75	18.25	58.75	36.5	95.25
3010000056	253024994	4	6.25	12.5	8.75	31.5	33.5	65
3010000057	253005253	0	19	8.25	16.25	43.5	8.5	52
3010000058	253024548	12.5	21.25	-1	-1	31.75	56	87.75
3010000063	253008914	0	16.25	2.5	3.75	22.5	17.5	40
3010000064	253023665	1.5	20	5	7.25	33.75	58	91.75
3010000065	253003216	6	14.75	18.5	3.25	42.5	35	77.5
3010000066	253009579	-0.75	16.25	15	17.75	48.25	36.5	84.75
3010000067	253005646	1	13.25	5.75	1	21	26.5	47.5
3010000068	253007189	18.75	20	4	3	45.75	52.5	98.25
3010000069	253014326	3.25	9	14.75	16.75	43.75	6.5	50.25
3010000071	253009167	0	6	10	7	23	10	33
3010000073	253016595	3.25	10	16	13.75	43	30	73
3010000075	253012762	4.25	8.25	13.5	10	36	25.5	61.5
3010000078	253012736	-1.25	-0.75	12.75	14.25	25	15	40
3010000079	253016244	12.25	11.25	10	7.75	41.25	61	102.25
3010000080	253007546	2	9	6.25	1.75	19	24	43
3010000081	253004379	1.25	5.25	-0.25	-2.5	3.75	11	14.75
3010000083	253001543	3	16.75	0	4.75	24.5	33	57.5

3010000084	253007724	2.25	16.25	9.75	13.5	41.75	27	68.75
3010000085	253008539	2.75	20	0	6.5	29.25	27	56.25
3010000086	253025042	3.75	22.5	19	21.5	66.75	36.5	103.25
3010000088	253021772	2.5	8.5	16.25	10.5	37.75	27.5	65.25
3010000089	253025217	0.5	5.75	7	10	23.25	44	67.25
3010000091	253024315	2	13.75	7	2.75	25.5	31	56.5
3010000092	253005348	0.25	0	-2	4.75	3	0	3
3010000093	253019508	2	18.5	21	16.75	58.25	17.5	75.75
3010000095	253021204	7	10	9	19.5	45.5	35	80.5
3010000098	253008237	2.25	16.5	7.5	15.25	41.5	36.5	78
3010000099	253023296	9.25	22.5	14.75	3.5	50	49.5	99.5
3010000103	253006910	0	22.5	12.75	22.5	57.75	25	82.75
3010000104	253004079	1.25	11.25	1	3	16.5	30	46.5
3010000106	253024874	4	16.75	6	11	37.75	34	71.75
3010000107	253011910	7.5	19.75	21	20.5	68.75	37.5	106.25
3010000109	253005962	7.5	11.75	11	18.75	49	29.5	78.5
3010000111	253005100	8.75	18.75	6.5	0	34	25	59
3010000112	253011467	0	11.25	5	14.25	30.5	12.5	43
3010000113	253019933	5.75	18	16	20	59.75	30.5	90.25
3010000115	253004564	12.5	21.75	16	2.25	52.5	36	88.5
3010000118	253008302	0	9.25	15	17.25	41.5	20	61.5
3010000120	253019506	-1	15.75	12	7.75	34.5	31	65.5
3010000121	253023369	-2.25	17.5	11	13.5	39.75	20	59.75
3010000122	253020433	4	18	14	10	46	32	78
3010000123	253017963	1.5	15.5	9.75	7	33.75	25.5	59.25
3010000131	253020484	10.5	20	8.5	1.5	40.5	68	108.5
3010000133	253004371	4.75	12.25	15.5	5.75	38.25	14	52.25
3010000134	253007020	5.75	8.25	12.5	5.25	31.75	26	57.75
3010000135	253012046	6.75	15	25	20.75	67.5	25.5	93
3010000137	253018096	1.5	9.25	1.75	0.25	12.75	12	24.75
3010000139	253005038	3.5	15.25	4.75	4	27.5	32	59.5
3010000141	253017584	3.5	20	12.75	6.75	43	46	89
3010000142	253024071	5.25	1.25	-3.5	2.5	5.5	10	15.5
3010000145	253001794	0	7.25	14.75	16.25	38.25	12	50.25
3010000147	253005926	13.75	18.75	5.75	4	42.25	47.5	89.75
3010000148	253011127	10	17.5	0	8	35.5	40	75.5
3010000152	253006431	9	21	18	13	61	47.5	108.5
3010000155	253024070	3	16.75	7	11.5	38.25	22	60.25
3010000156	253007585	3.75	12	5.75	4	25.5	11.5	37
3010000157	253000310	9.5	17	14	16.25	56.75	67.5	124.25
3110000002	253018286	-0.75	2.25	0	2.75	4.25	1.5	5.75
3110000004	253011263	8.5	9.75	14.25	22	54.5	35.5	90
3110000006	253024365	5.5	21	15	20	61.5	46.5	108
3110000009	253016863	0	2	0.75	2	4.75	21	25.75
3110000011	253018807	7.5	0.25	0	0.5	8.25	30	38.25
3110000013	253002403	4.25	11.5	9.75	18.75	44.25	30.5	74.75
3110000014	253001672	11	19.5	7.75	-2	36.25	51	87.25
3110000015	253013461	8.25	10.25	11	6.25	35.75	27.5	63.25
3110000019	253002722	4.5	17.5	25	18.25	65.25	37.5	102.75
3110000020	253006978	1.75	23.75	5	7	37.5	29	66.5

3110000021	253001576	1.25	12.5	1	0.25	15	17.5	32.5
3110000025	253004840	0	0	6	12	18	2.5	20.5
3110000027	253003352	7.5	17.25	8.5	5.5	38.75	60	98.75
3110000028	253012672	1.25	14.5	0	9	24.75	24.5	49.25
3110000031	253016384	0.5	10.5	1	-0.25	11.75	29	40.75
3110000032	253022285	8.75	4.75	4.5	-0.25	17.75	70	87.75
3110000033	253003027	2.5	11.25	2.5	18.75	35	30	65
3110000035	253006163	8.25	21.75	11	11.5	52.5	55.5	108
3110000037	253026543	5.75	22.5	12	11.5	51.75	44	95.75
3110000039	253005076	1	3.75	-2.5	4	6.25	25	31.25
3110000042	253010974	5	17.5	15	10.25	47.75	56	103.75
3110000043	253023890	0.75	-1.25	10.75	-0.75	9.5	25	34.5
3110000046	253016389	3.75	10.5	10.5	-0.25	24.5	53	77.5
3110000051	253000452	1.75	14.25	14.5	11.25	41.75	11	52.75
3110000053	253020083	0.75	11.75	14.75	6.25	33.5	16	49.5
3110000056	253010960	7.75	17.25	11	14.5	50.5	18	68.5
3110000057	253012645	5	5	-3.75	0.25	6.5	17.5	24
3110000060	253015847	0	20	16	17.5	53.5	46	99.5
3110000061	253014343	2	-1.25	5.25	0.5	6.5	15	21.5
3110000066	253018113	-1.5	5.25	1	1.5	6.25	15.5	21.75
3110000069	253009656	7.75	21.25	7.5	0	36.5	53.5	90
3110000071	253015530	8.75	16.75	0	2.75	28.25	35	63.25
3110000073	253000609	10	17.5	10.75	-1.5	36.75	40	76.75
3110000075	253022505	8.75	11.75	21.5	20.25	62.25	52.5	114.75
3110000079	253008262	0	18	8	16.5	42.5	36.5	79
3110000080	253010837	1.75	17.5	20	20	59.25	38.5	97.75
3110000083	253017302	8.25	15.5	2	6.25	32	51	83
3110000086	253008138	-1.25	7	1.75	2.5	10	7	17
3110000089	253018037	10.25	0	8.25	1.5	20	58	78
3110000092	253018322	-1.25	22.5	2.5	-0.5	23.25	37	60.25
3110000100	253003639	8	13.25	12	11.75	45	49.5	94.5
3110000103	253013564	6.5	16.5	12.5	0.75	36.25	45.5	81.75
3110000104	253005920	2	14.5	2.75	2.25	21.5	34.5	56
3110000106	253019056	2.5	7.5	1	4.75	15.75	30	45.75
3110000108	253004099	5.25	6.25	-1.25	0	10.25	2.5	12.75
3110000109	253019633	5.25	3	2.75	-0.75	10.25	11.5	21.75
3110000112	253020377	0	9.75	11.75	14.25	35.75	26.5	62.25
3110000113	253013721	1	21.25	10	18	50.25	24	74.25
3110000117	253010971	4.5	22	1	-0.5	27	56.5	83.5
3110000118	253013892	12	15.25	12	0.75	40	62.5	102.5
3110000119	253009878	4.5	15.75	12.5	7.25	40	27	67
3110000120	253021725	5	12.75	16	17	50.75	52.5	103.25
3110000121	253008203	5	16.25	0	1	22.25	34	56.25
3110000122	253017315	1.25	22.75	17.75	16.75	58.5	33	91.5
3110000123	253000270	10.5	25	14.25	5	54.75	49	103.75
3110000125	253009044	-0.75	17.75	0.75	0.75	18.5	32.5	51
3110000132	253014941	-0.25	17	1	-0.25	17.5	20	37.5
3110000134	253013259	9.75	22.75	13.25	5	50.75	59.5	110.25
3110000136	253019354	2.5	10	2.5	-0.75	14.25	22.5	36.75
3110000137	253009947	3	23.75	14	18.75	59.5	48.5	108

3110000138	253000290	9.5	22.5	15	8.75	55.75	49	104.75
3110000142	253014910	1.5	11.25	23.75	20.5	57	22.5	79.5
3110000145	253001435	3.5	14.75	16.75	10.5	45.5	23	68.5
3110000156	253022999	9.25	12.5	7.5	8.75	38	35	73
3110000157	253002972	2.75	6.25	-1.25	-1.25	6.5	15	21.5
3110000159	253020160	-1	14.5	11	3.75	28.25	30.5	58.75
3110000162	253006406	14	21	11	8	54	64.5	118.5
3110000163	253001774	0	6	-0.25	3.5	9.25	15.5	24.75
3110000165	253022275	7.25	15	7.5	4.75	34.5	45.5	80
3110000170	253022097	5.75	20.5	9.5	20.75	56.5	27	83.5
3210000001	253016804	6	21.25	19	19.5	65.75	41.5	107.25
3210000006	253007491	1.25	20	3.25	1.5	26	20	46
3210000009	253024699	9	15.5	10	0	34.5	59	93.5
3210000011	253011225	5	0.5	3	0	8.5	40	48.5
3210000012	253000504	8	20	8	7.5	43.5	42	85.5
3210000014	253021422	0	20.25	10.75	8	39	30.5	69.5
3210000015	253020578	0.25	21.25	0	-1	20.5	12.5	33
3210000016	253025361	1	21.75	11	14.25	48	14.5	62.5
3210000018	253010038	10.75	22.5	16	16.75	66	51.5	117.5
3210000020	253007457	10	20	10	8.75	48.75	53	101.75
3210000021	253024454	-1.25	3.75	3.75	1.25	7.5	15	22.5
3210000022	253007978	9.75	10.75	3.75	2.25	26.5	53	79.5
3210000023	253024157	3.75	22.5	7.5	16.75	50.5	45	95.5
3210000026	253015914	8.5	8.5	3	5.75	25.75	49.5	75.25
3210000028	253003640	2.5	7.5	-2.5	2.5	10	17.5	27.5
3210000030	253009504	8.75	23.75	16	2.75	51.25	57	108.25
3210000033	253020266	8	22.75	6	0	36.75	47	83.75
3210000034	253017007	12	25	18.5	16	71.5	81	152.5
3210000036	253012062	0.5	21.5	10	12.5	44.5	30	74.5
3210000037	253007476	6	23	15.75	12	56.75	45	101.75
3210000038	253011911	8	20	5	-0.75	32.25	55	87.25
3210000039	253019077	5	12.75	25	17	59.75	57.5	117.25
3210000041	253024575	2	23.75	5.5	-1	30.25	44	74.25
3210000042	253020911	2.5	23.75	7	7.25	40.5	43	83.5
3210000044	253003531	-1.25	5	2.5	3.75	10	12.5	22.5
3210000045	253003093	2	14.25	24	10.5	50.75	10	60.75
3210000046	253015981	2	8	14	11.25	35.25	42.5	77.75
3210000047	253013790	7.5	19	7	-0.5	33	67	100
3210000048	253014484	14.25	15.75	0	2.25	32.25	42	74.25
3210000049	253019843	10.5	22.5	8.75	5.75	47.5	45.5	93
3210000050	253026331	11.75	12.5	13.25	5.25	42.75	52.5	95.25
3210000051	253009234	11.25	25	2	10.25	48.5	62.5	111
3210000052	253008370	3.25	9	21.75	20	54	60	114
3210000053	253014149	6.5	21.5	9	4.25	41.25	47	88.25
3210000057	253026488	10.75	23.75	0	2	36.5	41	77.5
3210000058	253011817	12.5	20	9.75	0	42.25	45	87.25
3210000060	253026394	2.25	11.5	10.75	2.5	27	39	66
3210000061	253002912	10.25	22.75	18	12.25	63.25	51.5	114.75
3210000062	253007619	10.75	19	15	9	53.75	73	126.75
3210000063	253025628	0.75	7.75	16	20.25	44.75	39	83.75

3210000064	253020067	2.5	16.5	0	2.25	21.25	45.5	66.75
3210000065	253001926	15.75	17.5	15.75	7.5	56.5	69.5	126
3210000066	253008896	3.75	21.25	0.25	-3	22.25	32.5	54.75
3210000067	253024645	5.5	12.25	10.75	8.75	37.25	43.5	80.75
3210000068	253019972	9.5	17.5	4.5	14.25	45.75	45	90.75
3210000069	253009388	0	-0.5	1	3.75	4.25	12	16.25
3210000070	253014275	7.25	25	1	-1.25	32	40	72
3210000071	253000512	9.5	18.5	14.25	5.25	47.5	64.5	112
3210000073	253000935	6.25	12.75	10.75	-0.25	29.5	45.5	75
3210000075	253023761	0	-0.25	13.75	0	13.5	26.5	40
3210000076	253019769	5	17.5	8.25	-0.5	30.25	39.5	69.75
3210000079	253014160	2.75	11.5	8	0.75	23	41	64
3210000081	253021166	6.5	16.25	12.5	4.25	39.5	62.5	102
3210000082	253021112	7.5	16.5	10.5	0.75	35.25	45.5	80.75
3210000083	253006068	1.75	18.75	0	15	35.5	31.5	67
3210000084	253024039	7.5	10	6	10	33.5	25.5	59
3210000087	253000094	7.5	11.75	9.25	18.25	46.75	27.5	74.25
3210000088	253019717	9	16.75	21	10.75	57.5	36	93.5
3210000089	253006629	4	11.75	5.5	-0.5	20.75	26.5	47.25
3210000091	253020809	8	20	14	16.75	58.75	47.5	106.25
3210000092	253024591	5.25	21.25	1.75	2.25	30.5	69.5	100
3210000093	253020970	0	17.5	8.25	-2	23.75	45	68.75
3210000094	253000338	9.25	16.25	8.25	1	34.75	39.5	74.25
3210000096	253022188	11.25	17	8.25	1.5	38	64.5	102.5
3210000097	253014931	10	8	0	4	22	18	40
3210000098	253018613	8.75	20	0	8	36.75	40	76.75
3210000099	253018847	6.5	12.5	16	16	51	38	89
3210000106	253023593	3.75	25	10.5	8.5	47.75	40.5	88.25
3210000107	253017627	2.75	13.25	19	18.75	53.75	29.5	83.25
3210000110	253023977	6.25	7.5	6	0.75	20.5	50	70.5
3210000113	253000879	1.25	13.75	6.75	12.75	34.5	27	61.5
3210000114	253010909	6	14.5	6	14.5	41	49	90
3210000116	253002343	12	17.25	18	13.75	61	82	143
3210000119	253004355	3.5	11.5	9.5	2.75	27.25	35.5	62.75
3210000122	253022465	7	9.25	7.75	0.25	24.25	40.5	64.75
3210000123	253017620	9.25	16.5	0	3.5	29.25	49	78.25
3210000124	253000550	8	21.25	11.5	0.5	41.25	44.5	85.75
3210000125	253004211	4.5	7.5	7.5	11.75	31.25	16.5	47.75
3210000130	253014005	3.75	9	8.5	19.75	41	29	70
3210000132	253009368	4.75	20	15	0	39.75	47.5	87.25
3210000133	253026568	10.25	19.25	18	1.5	49	54	103
3210000134	253016513	1.75	13.25	11	10	36	35	71
3210000135	253008927	2.75	8.75	8.5	12.5	32.5	34	66.5
3210000138	253025562	6	19.5	6.5	9	41	58.5	99.5
3210000141	253012918	0	12.25	17.25	18.75	48.25	50.5	98.75
3210000142	253011390	11.25	23.75	4	3	42	35	77
3210000143	253020858	10.5	21.25	13.5	14.5	59.75	45.5	105.25
3210000144	253011346	11	11.5	22.75	16.5	61.75	68	129.75
3210000145	253025533	1	2.5	0.75	-0.25	4	22.5	26.5
3210000146	253016875	10	17.5	0	0.5	28	47.5	75.5

3210000148	253005444	3	7.5	0	0	10.5	36.5	47
3210000151	253015490	6.5	0	0	5.25	11.75	51	62.75
3210000153	253025303	9.5	22.5	21.25	3.75	57	62.5	119.5
3210000154	253013789	4.75	21.75	9.5	3.75	39.75	50.5	90.25
3210000155	253012946	4.5	23.75	1	6	35.25	32	67.25
3210000157	253024641	5.75	18.25	11.5	2.75	38.25	47	85.25
3210000158	253010641	6.75	15	0	5.75	27.5	43.5	71
3210000163	253023884	5	13.5	23	6.25	47.75	34	81.75
3210000167	253013646	6.75	22.5	11	10	50.25	48	98.25
3210000168	253026560	2.75	14.25	4.25	-0.25	21	50.5	71.5
3210000169	253022990	6.5	13	17.5	17	54	53	107
3210000170	253023855	8.75	13.75	-0.75	0.5	22.25	42.5	64.75
3210000173	253024230	5.5	14	12.5	12.5	44.5	50.5	95
3210000175	253003453	0	4.75	14	18.5	37.25	54	91.25
3210000177	253011267	2.5	9.75	10.5	0.5	23.25	38.5	61.75
3210000178	253019952	8	20	16	2.5	46.5	47.5	94
3210000179	253018553	0	7.5	-0.25	0.75	8	10.5	18.5
3210000186	253004671	9.5	19.75	1	18	48.25	53.5	101.75
3210000189	253000827	8.25	13	7.5	11.5	40.25	49	89.25
3210000192	253004191	7.25	15.25	8.75	12.25	43.5	45	88.5
3210000193	253019794	5	22.5	0	15.25	42.75	38	80.75
3210000195	253021083	11.75	17	12.5	0.25	41.5	64	105.5
3210000196	253009292	6.75	16	3.25	1.75	27.75	31.5	59.25
3210000197	253012585	1	8.5	18.25	17.5	45.25	30	75.25
3210000198	253012730	6	2.75	2	3.75	14.5	39	53.5
3210000202	253002515	5	15	1.25	-0.5	20.75	39.5	60.25
3210000203	253016682	2.75	21.75	22.75	14	61.25	22.5	83.75
3210000204	253014961	2.5	10.25	-0.25	-0.25	12.25	28.5	40.75
3210000205	253005503	8.75	22.75	19.75	2.25	53.5	52	105.5
3210000206	253010690	3.5	11.25	17.5	18.75	51	21	72
3210000208	253019664	10	16.25	1.25	3.75	31.25	42.5	73.75
3210000211	253017869	3.5	11.75	1.25	2.5	19	38.5	57.5
3210000212	253006257	6.75	5.5	-0.5	1	12.75	57.5	70.25
3210000214	253000864	8.75	22.75	8.75	0	40.25	60.5	100.75
3210000215	253019432	-1.5	11.5	-0.25	7.75	17.5	20.5	38
3210000216	253020680	1.75	16.75	12.75	20.5	51.75	42	93.75
3210000217	253022204	3.5	21.25	11.5	7.5	43.75	44.5	88.25
3210000218	253001469	9.25	22.5	4.75	0.25	36.75	62.5	99.25
3210000219	253024509	9.75	13.75	14.75	16	54.25	46	100.25
3210000221	253021098	4.5	1	14	13.75	33.25	30.5	63.75
3210000223	253026703	7.5	17.75	11	10	46.25	47	93.25
3210000227	253008781	1.75	7	3.25	-1.25	10.75	36.5	47.25
3210000228	253019155	3.5	20.75	9.75	1	35	51.5	86.5
3210000230	253000810	8	3	16	19.25	46.25	59.5	105.75
3210000231	253006218	4.5	20	15.5	14.5	54.5	44.5	99
3210000232	253013046	4.5	17.5	0	1.5	23.5	49.5	73
3210000233	253015717	0.5	21.25	7	16.25	45	62.5	107.5
3210000235	253023670	6	21.25	15	12.75	55	51.5	106.5
3210000236	253026117	1.25	16.75	0	5.5	23.5	41	64.5
3210000238	253000180	3.75	19	9.75	13.5	46	22.5	68.5

3210000239	253020069	6.5	11.5	7.25	1.75	27	37	64
3210000240	253007769	3.75	11.25	3.5	5.25	23.75	47	70.75
3210000242	253009501	1	7.25	4	-0.25	12	30	42
3210000243	253013974	8.75	13.75	8.75	1.25	32.5	62.5	95
3210000244	253007261	3.5	17.5	6.5	1	28.5	10.5	39
3210000245	253016639	7	16.5	5	12.75	41.25	48	89.25
3210000246	253010164	1	12.75	7	18	38.75	57	95.75
3210000247	253012318	7	21.25	0	-0.25	28	46.5	74.5
3210000249	253002358	0	11	15.75	9	35.75	31	66.75
3210000251	253020811	6.75	18	6.25	-0.5	30.5	44	74.5
3210000252	253009125	12.5	21.25	21.75	3.5	59	46.5	105.5
3210000254	253011539	6	14	4.25	0.25	24.5	44.5	69
3210000259	253020171	2.25	20	21.75	7.75	51.75	43.5	95.25
3210000261	253018803	4.25	13.75	21.5	20.25	59.75	30	89.75
3210000268	253007788	9.5	10.25	14	18.75	52.5	63	115.5
3210000269	253025198	12.75	23.75	20	14.5	71	64.5	135.5
3210000270	253020781	6	19	16	12.25	53.25	23	76.25
3210000271	253024772	0	18	0	0.5	18.5	24.5	43
3210000273	253001726	-0.25	7.75	10.25	5.5	23.25	44	67.25
3210000274	253011362	8.5	17.5	16.75	9	51.75	55	106.75
3210000276	253025659	7	24	10	0	41	48.5	89.5
3210000278	253008050	2.5	6	4.25	1	13.75	45	58.75
3210000279	253016973	-0.25	15.25	11.75	0.75	27.5	12.5	40
3210000280	253020641	5	20	8.5	3.75	37.25	52.5	89.75
3210000282	253026261	8.5	13.5	13	11.25	46.25	39.5	85.75
3210000284	253010711	9	22.5	3.5	4.5	39.5	44	83.5
3210000285	253020155	8.75	8.75	1.25	1.25	20	7.5	27.5
3210000287	253001345	8.75	20	18	17.5	64.25	57.5	121.75
3210000288	253025838	10	16.25	1	1	28.25	58	86.25
3210000289	253019115	7.5	19.25	0	1.5	28.25	46	74.25
3210000291	253003843	0	13.75	6.75	3.75	24.25	19	43.25
3210000292	253016126	5.5	21	17.75	11.25	55.5	45	100.5
3210000294	253026140	7.75	22.5	17.5	5.25	53	36	89
3210000296	253006988	10.75	20	3.5	-1.5	32.75	69	101.75
3210000297	253012001	8.25	20.5	13.25	3.5	45.5	42.5	88
3210000298	253002644	12.5	23.75	9.5	4	49.75	62.5	112.25
3210000299	253019821	1.75	11	19.5	18	50.25	20.5	70.75
3210000300	253024971	2	11.75	11.75	11.5	37	45.5	82.5
3210000301	253000216	14.25	18.5	20.75	17.5	71	57	128
3210000302	253018138	15.75	19.75	7.25	1.75	44.5	70	114.5
3210000305	253018027	9	11.5	18.75	8.5	47.75	33	80.75
3210000307	253000378	7.75	19.25	12.5	10	49.5	50	99.5
3210000308	253021603	11.25	11.25	2	5	29.5	60	89.5
3210000310	253003955	7.5	16.25	9.75	14.5	48	21.5	69.5
3210000311	253007371	4.5	6.25	-0.75	-0.5	9.5	19	28.5
3210000314	253002304	8.75	17.75	6.25	-0.5	32.25	52.5	84.75
3210000315	253010664	2.5	7.75	14.75	8.25	33.25	36.5	69.75
3210000316	253014282	5.25	23.75	6.25	9.5	44.75	38.5	83.25
3210000317	253026002	6	11	2.25	0.25	19.5	60.5	80
3210000318	253016001	5.25	17.75	3.5	3.75	30.25	47.5	77.75

3210000319	253018843	0	16	0	16	32	19.5	51.5
3210000321	253011212	4.75	9.25	2.75	0.75	17.5	53.5	71
3210000322	253015021	6	24	12	0	42	50.5	92.5
3210000323	253001009	8.75	16	5	1.75	31.5	48	79.5
3210000326	253017226	3.75	17.25	15.75	19.5	56.25	17.5	73.75
3210000329	253021066	-2.5	17.5	2.5	3.75	21.25	12.5	33.75
3210000333	253020487	6.25	16.25	-0.5	-3.75	18.25	27.5	45.75
3210000335	253015730	7	21.75	7.75	3.75	40.25	50.5	90.75
3210000336	253010019	14.25	14	10	16.25	54.5	52.5	107
3210000338	253004295	-0.75	6.25	1.5	-0.25	6.75	16.5	23.25
3210000343	253025102	6.75	16.5	0	4.25	27.5	44	71.5
3210000344	253009641	3.25	23.75	18.75	8	53.75	47.5	101.25
3210000346	253026160	14.5	23.75	24	8	70.25	53	123.25
3210000347	253013505	9.5	20.75	13	20.75	64	37.5	101.5
3210000348	253023763	5	10	0	4.75	19.75	12	31.75
3210000350	253010407	8	17.75	-0.25	-0.25	25.25	43.5	68.75
3210000352	253026969	1.25	3.5	16.25	21.75	42.75	20	62.75
3210000355	253017698	6	1.75	3	0.25	11	60	71
3210000356	253004128	3.5	19	13	19.5	55	37.5	92.5
3210000358	253022717	0.75	12.25	4	4.25	21.25	23.5	44.75
3210000359	253020153	5	18.75	9.5	0	33.25	32.5	65.75
3210000360	253023202	10.75	13.25	17	14	55	58.5	113.5
3210000361	253004381	9.75	21.5	12.25	6.75	50.25	67.5	117.75
3210000362	253021569	0	8.75	8	19	35.75	27.5	63.25
3210000363	253026395	7.5	12.5	-2.5	1	18.5	55	73.5
3210000364	253004714	4.25	20	16.75	0.5	41.5	35	76.5
3210000366	253006861	10	5.75	3.25	2.75	21.75	44.5	66.25
3210000367	253014152	8.5	10.5	7.25	7.25	33.5	53.5	87
3210000370	253008437	5	20	8.75	3	36.75	35	71.75
3210000372	253020767	-0.25	14.5	17.75	18.75	50.75	29.5	80.25
3210000375	253000442	1.75	7.75	10.75	18	38.25	12.5	50.75
3210000381	253018133	6.25	21.5	13	13.5	54.25	56.5	110.75
3210000382	253020559	3.75	8.25	0	1.75	13.75	32	45.75
3210000384	253014191	1.75	0	-0.25	-2.25	0	5.5	5.5
3210000386	253002753	15	15	17	9.25	56.25	64	120.25
3210000388	253022044	5.75	20.25	0	3	29	20	49
3210000389	253008569	3.75	7.5	8.75	11.5	31.5	14.5	46
3210000390	253001415	7.75	11.5	8.75	-1	27	45.5	72.5
3210000393	253013736	6.75	17.75	7.75	4.5	36.75	45	81.75
3210000394	253020275	2.5	16.25	-1.25	-0.25	17.25	0	17.25
3210000397	253020673	10.25	18.5	13.5	12.5	54.75	62.5	117.25
3210000401	253011409	4.75	21.75	13.75	17.25	57.5	44.5	102
3210000402	253026735	10.25	23.75	8	3.75	45.75	43.5	89.25
3210000403	253008673	4.75	14.25	11	19.75	49.75	54	103.75
3210000404	253003483	10.25	25	12.75	5	53	44.5	97.5
3210000406	253025008	0	8.75	17.75	13	39.5	32	71.5
3210000408	253013704	5	22.5	11	5.5	44	65	109
3210000410	253017958	8.5	19	15.75	5	48.25	66	114.25
3210000411	253017743	9.25	21.25	9.75	6	46.25	57.5	103.75
3210000412	253004019	5.25	19.75	14.5	15	54.5	51	105.5

3210000413	253026028	5	22.5	0	0	27.5	41.5	69
3210000415	253004172	0	18.75	0.75	4.25	23.75	53.5	77.25
3210000416	253013528	2.25	13.25	2.5	-0.5	17.5	17	34.5
3210000417	253024878	9.75	21.25	10.75	14.75	56.5	39.5	96
3210000421	253000965	11.25	10.25	15	14.25	50.75	38	88.75
3210000423	253015474	6.75	13.5	21	9.5	50.75	40	90.75
3210000424	253013654	3	18.75	-0.25	-1.5	20	41.5	61.5
3210000425	253023282	0	11.25	23	23	57.25	30	87.25
3210000428	253018718	3.25	13	11.5	0	27.75	54	81.75
3210000429	253021614	10.25	18.5	7.75	14.25	50.75	48.5	99.25
3210000430	253005329	3	15.25	1	4.75	24	43.5	67.5
3210000431	253016432	6.5	15	8.5	16.5	46.5	28	74.5
3210000432	253000350	10	23.75	7.5	8.75	50	42.5	92.5
3210000433	253003908	6.5	9	5.75	-1.25	20	45	65
3210000434	253026434	0	14.25	20.75	11	46	52.5	98.5
3210000435	253023437	12	20.25	8.75	10.5	51.5	75	126.5
3210000437	253001702	7	18	20.75	9.75	55.5	47.5	103
3210000438	253006357	11.75	21.5	13.75	10	57	54	111
3210000440	253020710	6	10.75	9.75	11.75	38.25	46.5	84.75
3210000441	253003874	8.25	23.75	16	13.75	61.75	57.5	119.25
3210000444	253021341	8.75	5.5	2.75	0	17	40	57
3210000449	253015876	8	22.75	3	-0.25	33.5	58	91.5
3210000451	253002053	11.25	21.25	0	15.75	48.25	68.5	116.75
3210000452	253010046	10	11.25	-0.75	-2	18.5	46.5	65
3210000453	253025516	3.25	11	5	4.25	23.5	34	57.5
3210000455	253007053	4.75	18	0.25	-1.25	21.75	39	60.75
3210000456	253021402	7.75	14	11	10.5	43.25	53.5	96.75
3210000457	253013591	6.5	15.5	3.75	3.75	29.5	20	49.5
3210000459	253026738	2.75	9.5	4	4.75	21	22	43
3210000461	253026776	-0.25	20.25	19.75	20.75	60.5	44.5	105
3210000462	253004147	6.75	22.5	3	0	32.25	49.5	81.75
3210000465	253002677	9	15.25	18.75	15.5	58.5	44.5	103
3210000466	253025179	10.75	16.25	16	1.25	44.25	45	89.25
3210000467	253008333	10.25	4.75	9.5	4	28.5	48	76.5
3210000472	253021601	-0.75	-0.25	1.5	-2.5	0	52.5	52.5
3210000473	253002932	5	9.75	10.5	18	43.25	35	78.25
3210000474	253025772	1.75	14.5	9	11.25	36.5	28	64.5
3210000475	253007314	10.5	16.75	14.25	10.75	52.25	73	125.25
3210000477	253008490	11.5	24	24	23	82.5	53	135.5
3210000478	253001083	8	18.75	0	-0.25	26.5	46	72.5
3210000481	253024933	3.5	21.25	17.75	18	60.5	38	98.5
3210000482	253025480	2.25	12.25	0	-1.25	13.25	36.5	49.75
3210000483	253009651	0	7.5	7	2.25	16.75	35	51.75
3210000487	253015578	6	19	0	2.25	27.25	42.5	69.75
3210000489	253011311	6.25	13.25	15	14.25	48.75	52	100.75
3210000491	253016644	6.5	17.75	14.5	10.25	49	36.5	85.5
3210000493	253013294	9.5	11.75	11	9.5	41.75	57.5	99.25
3210000495	253025360	13.75	10.5	21	19.5	64.75	49.5	114.25
3210000499	253022705	16	11	20	10	57	59.5	116.5
3210000500	253000494	9.5	17.75	10	-0.25	37	62	99

3210000501	253013413	11.5	23.75	9.75	2.5	47.5	58.5	106
3210000503	253012162	7	15.75	17	19.5	59.25	49	108.25
3210000504	253020207	6.75	13.75	2	2.5	25	27.5	52.5
3210000505	253000513	14.25	18.75	13.75	15.75	62.5	49.5	112
3210000508	253022119	8.25	17.5	11.75	8.25	45.75	46	91.75
3210000510	253006828	1.75	15.25	2	11.5	30.5	25	55.5
3210000512	253015695	10	16.25	16.75	-0.25	42.75	64	106.75
3210000513	253019749	0.75	21.25	1.75	3.5	27.25	39.5	66.75
3210000514	253002152	2.75	18.25	0	1.75	22.75	54	76.75
3210000515	253025048	6.25	16.25	6	21.5	50	42.5	92.5
3210000518	253008777	9	23.75	0	2.5	35.25	37.5	72.75
3210000519	253024618	1.5	23.75	6	13	44.25	43	87.25
3210000521	253013843	8.75	14	8.5	3	34.25	39.5	73.75
3210000522	253001261	-0.5	12.75	9.75	3	25	12.5	37.5
3210000523	253022677	10.5	12.75	15.75	11	50	60	110
3210000524	253002993	15.25	24	17	1.25	57.5	80	137.5
3210000525	253019274	5.25	20.5	10.75	21.75	58.25	41.5	99.75
3210000526	253019232	5.25	23.75	18.5	15	62.5	44.5	107
3210000527	253013717	13.75	14.5	7.25	2.25	37.75	56.5	94.25
3210000528	253008009	3.75	14.5	-0.75	0.25	17.75	61.5	79.25
3210000529	253005369	9	17.25	15.75	6	48	47	95
3210000533	253020777	4.25	20	19	18.75	62	41	103
3210000536	253025115	3.25	19	6.75	0	29	35	64
3210000537	253004244	0	8.25	12.25	11.25	31.75	21	52.75
3210000539	253014192	7.25	17.75	12.75	12.75	50.5	50	100.5
3210000540	253013861	-1	22.5	14.75	2.25	38.5	50.5	89
3210000541	253024307	9	16	3.75	14.25	43	38.5	81.5
3210000542	253026605	8.25	18.5	12.5	18.75	58	55	113
3210000543	253025368	8.5	17.5	0	2.5	28.5	22.5	51
3210000544	253019831	11.75	11	1.5	3.25	27.5	47.5	75
3210000545	253022546	8.5	25	20	13.5	67	60	127
3210000546	253022431	8	14.75	12	10.5	45.25	58.5	103.75
3210000547	253007751	1.25	14.75	15.75	17	48.75	6.5	55.25
3210000548	253017499	9.25	11.25	19	10.5	50	34.5	84.5
3210000549	253007376	2	22.5	10.5	17.25	52.25	46.5	98.75
3210000550	253024937	7	23.75	14	13.25	58	34	92
3210000551	253008665	11.5	12.75	11.75	10.5	46.5	58.5	105
3210000553	253004855	0	10.5	8.5	11.75	30.75	26	56.75
3210000555	253017289	11.25	12	7	1	31.25	34	65.25
3210000557	253005478	3.75	22.75	6.75	1.75	35	45.5	80.5
3210000562	253019313	10	0	10.25	-0.25	20	70	90
3210000565	253022174	4.5	10.75	7.75	1.25	24.25	26	50.25
3210000567	253023301	11.25	12.5	18	13.25	55	48.5	103.5
3210000568	253006447	4	8.25	2.5	0.25	15	20.5	35.5
3210000572	253018331	2.25	12.5	-1	5.75	19.5	19	38.5
3210000573	253014004	0.75	12.75	12.5	13.75	39.75	33	72.75
3210000574	253001776	11.25	18.75	2.75	8.75	41.5	59	100.5
3210000575	253020655	0	20	-0.5	2.5	22	54	76
3210000579	253011275	2.5	6.5	8.5	11.5	29	34.5	63.5
3210000587	253026715	9.75	24	4	7.75	45.5	56	101.5

3210000589	253023252	6.25	18.25	11.25	4.25	40	35	75
3210000594	253015787	9	17.25	10.25	3.75	40.25	43	83.25
3210000596	253025712	4	17	15.5	5	41.5	29	70.5
3210000598	253002120	7.25	21.25	12	0	40.5	66.5	107
3210000599	253019449	7	17.25	14	7.75	46	52	98
3210000600	253000660	7	19	12.5	3.5	42	56.5	98.5
3210000601	253021586	8.25	17.25	11.5	1.75	38.75	48	86.75
3210000602	253022588	11.75	18.75	19	8.5	58	62.5	120.5
3210000603	253008455	0.5	18.25	2	4	24.75	18	42.75
3210000604	253018588	2	20	15.75	9	46.75	31.5	78.25
3210000605	253022632	9	18	5	0.25	32.25	59.5	91.75
3210000606	253000372	5.5	12.5	17.75	14.25	50	63.5	113.5
3210000607	253008873	5.25	22.5	8.5	3.5	39.75	55.5	95.25
3210000608	253001145	-0.75	21.25	7.5	-0.25	27.75	35	62.75
3210000609	253006553	12.5	16.75	7	8.25	44.5	50	94.5
3210000611	253011897	0.75	2.75	8.75	15.25	27.5	30	57.5
3210000614	253014574	4.5	15.25	0.25	0.75	20.75	41.5	62.25
3210000616	253023082	5.5	11	10.5	11	38	35.5	73.5
3210000617	253006124	3.75	0.25	-1.5	-3.5	0	34.5	34.5
3210000619	253006946	6.25	18.25	15.75	17.75	58	44.5	102.5
3210000620	253000945	1.5	8.25	6.5	14.75	31	35	66
3210000621	253013751	9.75	25	13.25	3.5	51.5	61	112.5
3210000623	253022257	8.75	21.5	9	12.75	52	38	90
3210000624	253014167	5.5	14.5	0.5	-1	19.5	38	57.5
3210000625	253008234	10	21.25	14.75	0	46	52.5	98.5
3210000629	253019841	2.75	20	7.25	6	36	43	79
3210000630	253007202	1.5	16.5	9.75	5.75	33.5	25	58.5
3210000632	253013950	7.5	23.75	13	21.25	65.5	30.5	96
3210000634	253023069	8.25	13	13.25	10.25	44.75	34.5	79.25
3210000637	253022601	0.75	21.25	8.75	0	30.75	24	54.75
3210000639	253023183	6.5	17.25	8.75	16.75	49.25	41.5	90.75
3210000640	253023307	5.5	21.25	14.5	21.25	62.5	44.5	107
3210000642	253000544	6	18.75	-0.25	-1	23.5	27.5	51
3210000643	253017961	6.25	11.5	-0.75	5.75	22.75	32.5	55.25
3210000644	253008747	-3.5	11.25	1.25	0.5	9.5	25.5	35
3210000645	253004427	1.75	17.5	6.75	3.5	29.5	41.5	71
3210000646	253015082	5.25	-0.25	8.5	1.5	15	32	47
3210000649	253026941	2.75	12.5	17	18	50.25	51.5	101.75
3210000651	253001845	5	14.25	12.75	18	50	32	82
3210000652	253024352	5	0	0	5	10	17	27
3210000653	253020807	4.5	20	2.75	2.75	30	12	42
3210000655	253024961	0.75	19.75	12.5	1.75	34.75	40.5	75.25
3210000659	253007690	6.5	13	7.5	13.75	40.75	40	80.75
3210000661	253020276	5	18	20.75	17.5	61.25	58.5	119.75
3210000663	253025890	10.25	19.25	6.5	15.25	51.25	53	104.25
3210000664	253004072	13	18.75	14.75	0	46.5	66.5	113
3210000666	253024920	4.75	12.5	13	-0.75	29.5	39.5	69
3210000667	253017855	6.5	16.25	-0.25	1.25	23.75	54	77.75
3210000668	253023395	6.5	17.75	11.5	0.5	36.25	43.5	79.75
3210000669	253017640	10.75	18.75	13.75	12.75	56	46	102

3210000677	253016174	6	19.5	5.5	5.5	36.5	60	96.5
3210000678	253008588	11	20.25	10	15.75	57	54	111
3210000679	253008423	6.75	16.25	11	5.5	39.5	35	74.5
3210000680	253022674	8.5	22.5	16.5	10	57.5	49.5	107
3210000682	253003259	6.75	14.75	2.25	5.5	29.25	30.5	59.75
3210000683	253023976	7.25	9.5	12.5	7.5	36.75	38.5	75.25
3210000684	253004699	8.25	21.25	10.75	13.25	53.5	45.5	99
3210000686	253006983	7.5	17	5	2.75	32.25	32.5	64.75
3210000688	253014571	7	15.5	4.25	0	26.75	53	79.75
3210000690	253006701	12.5	16.75	9.5	7.25	46	51.5	97.5
3210000692	253012224	7.5	22.75	0	14.25	44.5	35.5	80
3210000693	253020154	5.75	17.75	14	18.5	56	53.5	109.5
3210000695	253017770	3.75	23.75	20	15.5	63	44.5	107.5
3210000696	253023930	4.25	21.25	9.5	0.5	35.5	55.5	91
3210000698	253018673	8.5	3.25	3	0	14.75	33.5	48.25
3210000700	253022143	4.75	22.5	11.75	4	43	52	95
3210000705	253003517	-0.75	4.75	0	0.25	4.25	8.5	12.75
3210000706	253003002	5	2	1.25	3	11.25	0	11.25
3210000708	253025747	5	16.25	8.5	3.5	33.25	57.5	90.75
3210000709	253022217	4.5	23	11	16.5	55	51	106
3210000710	253024392	13	9	5.25	-0.75	26.5	61.5	88
3210000711	253012025	8	21.5	1.75	1.5	32.75	50	82.75
3210000714	253013757	1	12.25	10.5	9.25	33	38.5	71.5
3210000715	253015766	2.75	17.5	10.5	-1.75	29	26.5	55.5
3210000719	253019957	15.75	21.25	10	12	59	65	124
3210000720	253014410	0.25	7.75	0	2	10	34.5	44.5
3210000723	253007054	7.75	13.25	17	0.75	38.75	58.5	97.25
3210000725	253007833	4.5	10	16.75	18	49.25	36.5	85.75
3210000726	253018152	2.5	16.5	6	7.25	32.25	43.5	75.75
3210000728	253019110	6.5	19	11.25	13.75	50.5	43.5	94
3210000729	253007374	13.5	11.5	19.75	12.25	57	47	104
3210000730	253006346	3.75	18.75	-2.5	-2.75	17.25	53.5	70.75
3210000731	253020054	16.25	20	10	3.75	50	70	120
3210000732	253022159	2.5	5	-0.75	-0.75	6	12	18
3210000733	253024255	0.75	21.25	3.5	13	38.5	38.5	77
3210000739	253011957	6	8.75	1	0	15.75	47.5	63.25
3210000740	253010171	0.5	17	6.5	14	38	26.5	64.5
3210000741	253023347	10.75	16.5	14.75	8.5	50.5	48.5	99
3210000742	253022272	6	22.5	14.25	20.25	63	54.5	117.5
3210000744	253004239	6.5	12.5	2.25	0.25	21.5	46.5	68
3210000746	253020512	4.25	13.75	0	3	21	39.5	60.5
3210000747	253010467	4	21.25	10.5	13	48.75	46	94.75
3210000749	253010292	12.25	23.75	3.75	12	51.75	74.5	126.25
3210000752	253021590	7.25	20.25	4.25	3	34.75	53.5	88.25
3210000754	253022500	11	16.25	20	16	63.25	60.5	123.75
3210000755	253018184	5	13	19.25	18.75	56	34	90
3210000756	253001056	8	22.75	16	12	58.75	53	111.75
3210000758	253001175	5.5	20	0.75	3.5	29.75	46.5	76.25
3210000759	253022759	0.75	20	16	11.5	48.25	22.5	70.75
3210000760	253025071	7.75	10.5	12	4.75	35	40.5	75.5

3210000762	253017900	13	14	7.75	2.75	37.5	49.5	87
3210000763	253019904	14.25	18.75	17	12.75	62.75	60	122.75
3210000765	253007708	6.25	17	3	1.75	28	54	82
3210000766	253000321	8	8.75	20.75	18.75	56.25	39.5	95.75
3210000767	253004125	12.5	21.25	1.5	-0.5	34.75	59.5	94.25
3210000769	253010370	10.25	18	5	17.75	51	55.5	106.5
3210000774	253023674	7.75	17.75	0	-1.5	24	66	90
3210000775	253024898	6.75	21.25	4.25	13.75	46	52.5	98.5
3210000776	253024606	5	23.75	17	0.75	46.5	31	77.5
3210000777	253009773	2.5	12	17	14	45.5	42	87.5
3210000778	253011848	11.75	21.25	17	2.25	52.25	52.5	104.75
3210000779	253026088	8.25	16.25	14.5	4	43	50.5	93.5
3210000780	253009354	8.75	20.25	18	20.5	67.5	52	119.5
3210000781	253024848	6.75	18	15	18.75	58.5	37.5	96
3210000784	253003919	5.75	25	12.25	2.5	45.5	40.5	86
3210000786	253020500	5.75	23.75	9.25	9	47.75	48.5	96.25
3210000787	253025902	0	15	15.5	15.75	46.25	48	94.25
3210000788	253004220	10	22.5	13.75	10.75	57	42	99
3210000789	253013709	4	14	9.75	0	27.75	60	87.75
3210000791	253007798	0.75	21.5	13	21.5	56.75	38.5	95.25
3210000792	253014816	9.75	17	14.75	9.75	51.25	35	86.25
3210000794	253008620	-0.5	22	2.25	0.75	24.5	43	67.5
3210000795	253026104	0	17.25	13.75	13.75	44.75	44	88.75
3210000796	253015908	2.5	15.5	11	20	49	52.5	101.5
3210000797	253026372	2.75	20	14	9.25	46	30.5	76.5
3210000798	253016349	9.5	23.75	10.75	0.75	44.75	63.5	108.25
3210000804	253024336	5	9.5	4.75	7	26.25	35.5	61.75
3210000805	253024321	13.75	15	18	6.25	53	51	104
3210000809	253009854	5	18.75	-0.5	3.25	26.5	48	74.5
3210000810	253012902	2.25	16.25	3.25	3.5	25.25	44.5	69.75
3210000811	253020210	0.75	21.5	14	1.25	37.5	28	65.5
3210000812	253010833	1.5	7.75	0.5	2.25	12	28.5	40.5
3210000813	253006892	6.5	14.25	5.5	0.25	26.5	50	76.5
3210000814	253009316	-1.25	8	1.5	0	8.25	50.5	58.75
3210000821	253007784	8.75	18.5	11	16.5	54.75	34.5	89.25
3210000822	253018333	2.5	7.75	4.75	11.75	26.75	32.5	59.25
3210000823	253007050	6.75	19.75	9	0	35.5	37.5	73
3210000825	253022326	10.75	23.75	10.5	18.5	63.5	53.5	117
3210000826	253009595	5.75	19.25	4.5	1.5	31	32	63
3210000827	253000336	0	21	15.75	5.25	42	70.5	112.5
3210000829	253008323	12	17.25	15.75	13.5	58.5	52	110.5
3210000831	253022940	2.75	12.25	11.75	2.25	29	65.5	94.5
3210000834	253019522	4.5	17.5	6.5	-1	27.5	32.5	60
3210000837	253012179	10.25	17.5	7.25	0	35	31	66
3210000839	253013735	1	17.5	10.5	2.75	31.75	20	51.75
3210000840	253015816	8.75	11.75	8.75	8	37.25	33	70.25
3210000845	253000487	4.5	19.5	7.75	1.5	33.25	50.5	83.75
3210000846	253004708	3.75	15	0.75	0	19.5	22.5	42
3210000849	253011893	0	22.75	11.25	11.75	45.75	30.5	76.25
3210000852	253009770	1.5	17.75	2.75	4.5	26.5	60.5	87

3210000853	253000601	1	16.5	11.25	16	44.75	19.5	64.25
3210000855	253009461	0	0.25	-0.25	0	0	26.5	26.5
3210000857	253007702	3.5	18.75	5.75	6.75	34.75	41	75.75
3210000860	253016706	10.75	13	0	13.25	37	63.5	100.5
3210000861	253013780	0	13.75	24	21.25	59	67.5	126.5
3210000862	253018775	3.75	11.5	6.25	4.25	25.75	30.5	56.25
3210000867	253023219	1	2.5	0.25	1.25	5	33.5	38.5
3210000868	253024635	2.75	11.5	7.75	17.25	39.25	42	81.25
3210000869	253003932	9	22.5	4.75	8.25	44.5	52.5	97
3210000870	253017398	1.25	3.5	16.75	17.5	39	38	77
3210000871	253010283	0	7.5	0	10.25	17.75	19	36.75
3210000873	253007786	3.5	20.25	-0.25	2	25.5	44.5	70
3210000874	253018026	11	25	12	20.25	68.25	55	123.25
3210000879	253011898	0	1	12.5	17.75	31.25	17	48.25
3210000880	253005991	5.75	8.5	3.75	9	27	33.5	60.5
3210000881	253012815	2.75	18.5	11	11	43.25	28	71.25
3210000882	253011358	7.25	22.5	3.75	13	46.5	64	110.5
3210000883	253010459	6.75	21.75	7.75	1	37.25	64.5	101.75
3210000885	253024580	11.75	19.5	14.5	2.25	48	63.5	111.5
3210000886	253022280	0.5	12.75	-0.25	4	17	24.5	41.5
3210000888	253007229	7.5	18	21	16	62.5	40	102.5
3210000889	253007595	12.75	23.75	8.75	19	64.25	55	119.25
3210000890	253008749	1.5	6	4.25	3.5	15.25	34	49.25
3210000891	253015032	4	21.75	1	1	27.75	26	53.75
3210000892	253010119	10.25	14.25	15.75	14.25	54.5	44	98.5
3210000893	253017331	2	4	-2.25	2	5.75	7.5	13.25
3210000897	253013225	6.75	22.75	13.5	15.5	58.5	49	107.5
3210000898	253007903	6	17.5	7.75	0.5	31.75	63	94.75
3210000899	253007040	6.75	13.25	1	4.5	25.5	56	81.5
3210000900	253024470	5.25	23.75	10	20	59	32	91
3210000901	253008706	1.25	11.25	1.25	1	14.75	22.5	37.25
3210000903	253010182	13.25	19	3.5	-0.5	35.25	55	90.25
3210000904	253015742	10.25	10.25	11.75	5.75	38	72.5	110.5
3210000907	253021106	6	16.5	4.75	7.25	34.5	44.5	79
3210000910	253023285	7.25	12.5	10.5	13.75	44	57	101
3210000911	253010271	3.25	17.75	10.75	6	37.75	35.5	73.25
3210000912	253009101	12.75	14	15.75	-0.5	42	64.5	106.5
3210000913	253023690	8.75	19	19.5	1	48.25	60	108.25
3210000914	253002901	3.75	7.25	5.25	-0.25	16	30	46
3210000916	253022012	2.5	10.25	5.5	16	34.25	32.5	66.75
3210000921	253013427	4.75	10.75	14	12.25	41.75	47.5	89.25
3210000925	253022796	0	12	1.5	12	25.5	20.5	46
3210000926	253007515	1	4	17.75	15.25	38	25.5	63.5
3210000934	253022121	4	22.5	14.75	12.75	54	47.5	101.5
3210000935	253016747	-0.75	17	0	-1.25	15	16	31
3210000936	253026251	5.75	24	18.75	3.75	52.25	52	104.25
3210000937	253012468	3.25	6.5	0	1.25	11	41	52
3210000940	253001385	10.75	16.25	14	3.5	44.5	45	89.5
3210000941	253014194	7	19.75	16	14	56.75	40	96.75
3210000942	253007882	10.5	18	16	4.25	48.75	48	96.75

3210000944	253009626	-2.75	16	8.5	5.75	27.5	17	44.5
3210000949	253024150	12.25	23.75	14.25	3	53.25	53	106.25
3210000952	253007260	1.75	13.75	0	0.5	16	18	34
3210000954	253014814	3	18.5	18.5	16.25	56.25	62.5	118.75
3210000956	253026280	6.75	23.75	6	5.75	42.25	63	105.25
3210000958	253002902	6	15.25	8.5	-0.5	29.25	30	59.25
3210000961	253022550	7.75	19.25	20	3.25	50.25	66.5	116.75
3210000963	253014438	4.75	9	0.75	1	15.5	22.5	38
3210000964	253022442	0.75	18	13	19	50.75	27.5	78.25
3210000966	253004968	5.25	13	2.5	9	29.75	26	55.75
3210000969	253011261	13	23.75	19.75	16.75	73.25	65.5	138.75
3210000970	253026749	11.5	20.25	11.5	8.5	51.75	60	111.75
3210000971	253009249	7	9.75	17.5	16.25	50.5	40	90.5
3210000974	253019583	3.75	24	0	3.75	31.5	46	77.5
3210000975	253021490	5.25	18.5	8.5	11	43.25	33	76.25
3210000976	253022624	4.5	13.5	15.5	20.5	54	32.5	86.5
3210000980	253016224	7.75	18.75	0	2	28.5	39.5	68
3210000981	253026778	-1.5	10.5	1.75	-0.75	10	17.5	27.5
3210000984	253014204	7.5	5	2	1.25	15.75	20	35.75
3210000986	253017829	8.5	16.5	5.75	4.25	35	51.5	86.5
3210000987	253015710	11	11.75	7	0	29.75	44	73.75
3210000991	253017867	10	20	0	-1.25	28.75	36	64.75
3210000993	253015714	9	12.25	19.75	7.5	48.5	42.5	91
3210000999	253005797	5.5	23.75	12.75	15	57	42	99
3210001000	253015107	8.75	17	14	10.75	50.5	53.5	104
3210001001	253000844	2.5	1.5	1.5	-0.25	5.25	42.5	47.75
3210001005	253006669	2.25	10.25	4.75	-1.25	16	23.5	39.5
3210001007	253000956	9.25	16.5	3.5	3.75	33	58	91
3210001008	253018241	3.25	10.5	14	3.75	31.5	40	71.5
3210001009	253007929	5.5	7.75	10.25	7.75	31.25	34	65.25
3210001010	253020665	3.75	17.75	2.5	-2	22	35	57
3210001011	253018575	7	3.5	0.75	0	11.25	49.5	60.75
3210001016	253012100	7	15	-0.75	0	21.25	47.5	68.75
3210001020	253021329	1.25	12.25	5.5	0	19	19	38
3210001021	253022813	9.5	16.5	12.75	6	44.75	46.5	91.25
3210001022	253010215	5	18.25	0	1.5	24.75	53	77.75
3210001024	253015725	5.75	0	15	13.5	34.25	58	92.25
3210001025	253020043	6	14.75	7.75	-0.25	28.25	50.5	78.75
3210001031	253026010	12	21.25	12.25	9.5	55	45	100
3210001034	253012364	12.75	22.5	12.75	13	61	53	114
3210001035	253016861	4.5	20	13.5	11.25	49.25	37	86.25
3210001037	253006445	9	24	9.75	1	43.75	54.5	98.25
3210001040	253001646	10.25	21.5	14.75	4.75	51.25	48.5	99.75
3210001041	253010623	7.75	18	12.5	18.25	56.5	48.5	105
3210001042	253003862	11	13.75	9.75	4.25	38.75	35	73.75
3210001044	253015472	1	5	3.25	1	10.25	38.5	48.75
3210001045	253018045	5.5	11.25	10	6.5	33.25	29.5	62.75
3210001048	253021433	8.75	25	0.75	15.75	50.25	52.5	102.75
3210001050	253024430	5.75	15.75	9.75	22	53.25	40.5	93.75
3210001051	253025644	5.5	20	0	-0.5	25	30.5	55.5

3210001054	253020638	0	21.25	16.25	13.5	51	60	111
3210001055	253015991	7.75	18.75	14.75	18	59.25	55	114.25
3210001057	253015029	6	6.25	0	4.75	17	58.5	75.5
3210001058	253001504	2.25	20	6	-1	27.25	31.5	58.75
3210001063	253022819	12.75	15.5	16.75	19.75	64.75	62.5	127.25
3210001064	253013111	4.25	6	0.25	3.75	14.25	40	54.25
3210001065	253002331	5	22.5	19.5	21.75	68.75	55.5	124.25
3210001068	253022340	4.75	14	7	4	29.75	35	64.75
3210001070	253009208	3.75	17.75	15.75	12	49.25	40.5	89.75
3210001073	253006859	4.25	16.25	7.25	12.5	40.25	34.5	74.75
3210001077	253015771	1.25	3.75	1.25	-1.25	5	22.5	27.5
3210001078	253024659	2.5	1.75	3.75	0.75	8.75	38.5	47.25
3210001080	253001044	1.25	10.5	7.25	0	19	57.5	76.5
3210001081	253022524	7.5	13	8.5	0	29	56.5	85.5
3210001083	253022871	1	19.75	7	3.5	31.25	17	48.25
3210001085	253006784	8	15	15	11.25	49.25	59	108.25
3210001086	253017442	3	3.5	4.5	-1	10	21	31
3210001090	253017901	3	7.5	4.75	0	15.25	31.5	46.75
3210001093	253024668	7.75	22.5	5	0	35.25	42	77.25
3210001095	253009285	9.5	21.5	16	21	68	58	126
3210001096	253019248	4	20.5	3	21.25	48.75	40	88.75
3210001098	253006378	8.75	14.25	6	2.5	31.5	39.5	71
3210001099	253016573	0	0.25	4.75	-1.75	3.25	24	27.25
3210001101	253026153	0	0	15.75	20	35.75	41.5	77.25
3210001102	253007149	3.5	22.5	0	4.5	30.5	29.5	60
3210001106	253016631	7.5	21.25	14	18.75	61.5	55	116.5
3210001107	253009273	3.75	0.75	-1	1.5	5	31.5	36.5
3210001110	253005591	6	21.25	6.75	7.5	41.5	65.5	107
3210001111	253004609	12.75	17.75	7	1.25	38.75	48.5	87.25
3210001114	253000642	4	22.5	8	3.25	37.75	37.5	75.25
3210001116	253008368	9.75	25	14.75	6.25	55.75	74	129.75
3210001118	253015778	8	17.5	4	0.75	30.25	47.5	77.75
3210001119	253010546	8.75	14.25	6	2	31	75.5	106.5
3210001122	253000841	10.25	21	18	14	63.25	61.5	124.75
3210001123	253025512	8.5	20	12	15.5	56	56.5	112.5
3210001126	253023348	3	1	5.25	8.75	18	41.5	59.5
3210001128	253011662	3	9.75	21	18.75	52.5	41.5	94
3210001129	253011885	-1.25	16.75	-0.5	1.25	16.25	22.5	38.75
3210001131	253017415	8	1.5	0	-1.25	8.25	31	39.25
3210001132	253007523	1.25	16.25	3.75	0	21.25	35	56.25
3210001134	253008224	10.5	13.75	15	3.25	42.5	49	91.5
3210001135	253016680	5.5	15.5	5.75	11.5	38.25	39	77.25
3210001136	253011213	1	15	18.75	7.75	42.5	36	78.5
3210001138	253014306	11	18.5	14.75	3.25	47.5	55	102.5
3210001139	253016239	9.5	11.75	16	9.75	47	66	113
3210001140	253020852	5.5	18.75	13.75	17	55	53.5	108.5
3210001141	253022150	-0.75	15.25	2.25	-1	15.75	30.5	46.25
3210001142	253024985	10	21.5	14	1	46.5	46.5	93
3210001143	253020764	12.25	23	18.5	10	63.75	56.5	120.25
3210001144	253023966	7.25	23.75	7	14.5	52.5	49.5	102

3210001146	253026939	4.5	23.75	8	3	39.25	53.5	92.75
3210001148	253015820	4.5	25	5	19.5	54	58	112
3310000002	253015243	0	0	23	16.5	39.5	24	63.5
3310000004	253020213	5.5	13.5	14.5	20.5	54	29	83
3310000005	253023764	3	12.75	0	9.5	25.25	15.5	40.75
3310000010	253018633	5	1.25	1.25	-3.75	3.75	10	13.75
3310000011	253026957	8.75	17.75	16	15.75	58.25	49	107.25
3310000012	253017635	4.25	15.5	8.5	12.5	40.75	39.5	80.25
3310000013	253016776	6.5	13.5	15.75	6.5	42.25	30.5	72.75
3310000014	253008086	9.25	10.5	10.75	1.25	31.75	57	88.75
3310000015	253007596	-0.25	6.75	11	18.25	35.75	22.5	58.25
3310000016	253002151	2.5	22.5	20.75	1.25	47	63	110
3310000017	253008959	7.5	14.5	13	6.25	41.25	31.5	72.75
3310000020	253024943	6.5	18.75	6.5	0.5	32.25	38.5	70.75
3310000023	253014667	5.75	18.75	6.5	0	31	34	65
3310000025	253008584	3	3.75	1.5	2.25	10.5	5.5	16
3310000028	253008319	2	8	10	16.75	36.75	29	65.75
3310000030	253026788	4.25	16.25	13.75	12.25	46.5	15.5	62
3310000035	253017123	3.75	0	5	-2.5	6.25	35	41.25
3310000037	253013512	8.75	10.5	0	0	19.25	32.5	51.75
3310000038	253008828	6.25	5	2.25	-0.25	13.25	13.5	26.75
3310000039	253002243	3.75	16.25	11.5	-0.5	31	35	66
3310000040	253026264	8.75	11.25	7.25	8	35.25	70.5	105.75
3310000041	253014784	5.25	21	4.75	0	31	33.5	64.5
3310000043	253001316	6.5	24	9	4.75	44.25	63.5	107.75
3310000044	253024098	2.25	10.25	0	0	12.5	30.5	43
3310000045	253002882	0.25	16.75	8.75	-1	24.75	21	45.75
3310000047	253001661	4.25	12.75	16	-1	32	43.5	75.5
3310000050	253026606	5.5	16.25	15.75	13.75	51.25	35	86.25
3310000051	253025119	7.75	19	19	7.5	53.25	53	106.25
3310000052	253008466	8.75	22.5	16	4	51.25	49.5	100.75
3310000055	253021699	6.5	11.75	14.75	8.5	41.5	34.5	76
3310000058	253013173	7.75	20	20	16.25	64	46	110
3310000059	253014634	4.75	15.25	16.75	17.5	54.25	25	79.25
3310000060	253014161	9.25	18	11	6	44.25	52	96.25
3310000063	253017051	2.5	11.25	3.75	-3.75	13.75	30	43.75
3310000064	253019950	3.25	6.75	7.75	-0.75	17	12	29
3310000065	253016013	2.75	16.75	0	3	22.5	30.5	53
3310000066	253006872	6	9.75	9.5	9.5	34.75	23	57.75
3310000070	253025603	0.75	3.25	4	14.5	22.5	31	53.5
3310000073	253004989	-1.25	8.75	1.25	2	10.75	22.5	33.25
3310000075	253005278	1.5	4	5.75	1.5	12.75	30	42.75
3310000077	253022278	1	7	19	11.25	38.25	21.5	59.75
3310000079	253023425	9.75	18.75	13	1	42.5	40	82.5
3310000080	253025073	-2.5	1.25	0	6.25	5	22.5	27.5
3310000081	253018468	4.5	-1	13.5	4	21	52	73
3310000082	253024105	5	13	0	1.25	19.25	27.5	46.75
3310000083	253015465	11.75	21.5	17	-0.25	50	55.5	105.5
3310000084	253023293	5.25	21.5	16	14.75	57.5	53	110.5
3310000085	253026195	10.25	22.5	10.75	4.75	48.25	48	96.25

3310000086	253020621	8	22.5	8	15.75	54.25	35	89.25
3410000001	253021317	3.75	15	12.25	5.75	36.75	45	81.75
3410000003	253012976	9	7	9.5	0	25.5	55	80.5
3410000004	253009252	2.5	0	10	15	27.5	35	62.5
3410000009	253021113	5	20	11	5	41	47	88
3410000010	253006228	0	23.75	21.75	18.5	64	56.5	120.5
3410000014	253000428	7.25	13.75	10	9.5	40.5	34	74.5
3410000016	253019977	10.5	7.5	5.75	0.75	24.5	58	82.5
3410000018	253017075	1	12.75	25	18	56.75	35.5	92.25
3410000024	253001062	3	7.5	2.5	5	18	12.5	30.5
3410000025	253019065	8.5	14.75	16	17.25	56.5	37.5	94
3410000027	253018043	1.75	13	6.75	6.25	27.75	17	44.75
3410000028	253002368	9.25	13.5	9.75	3.5	36	52	88
3410000029	253010967	0.25	0.5	0	0.25	1	17	18
3410000031	253022890	2.25	11.25	9	6.75	29.25	35	64.25
3410000033	253004548	3.5	12.5	9.75	6.25	32	39.5	71.5
3410000036	253006369	0	9.75	9.75	10.75	30.25	28	58.25
3410000037	253001029	10	18.75	16.5	19	64.25	50	114.25
3410000038	253004796	1.25	0.5	-2.5	-1.25	0	0	0
3410000040	253002381	7	8.75	12.75	14.5	43	39.5	82.5
3410000042	253003198	3	10.5	9	4.75	27.25	24	51.25
3410000045	253019656	9.75	20	4.75	3.75	38.25	57.5	95.75
3410000047	253008867	7.5	15	18	17	57.5	29.5	87
3410000049	253025967	7.25	16	15.75	20.75	59.75	32.5	92.25
3410000050	253011691	4	14.25	6.25	5.5	30	27.5	57.5
3410000051	253004466	5.75	11.5	7	18	42.25	28.5	70.75
3410000053	253022476	4.5	12.75	16.5	2.75	36.5	10	46.5
3410000054	253022105	0	14.5	16.75	15.5	46.75	5.5	52.25
3410000056	253014494	4.25	14.5	-0.5	11.75	30	38	68
3410000057	253001138	-0.25	13.25	13.5	8.5	35	28.5	63.5
3410000059	253022057	1	10.75	13.75	16.75	42.25	9.5	51.75
3410000060	253008391	4	21.5	6.5	1.5	33.5	41	74.5
3410000061	253015456	2.5	22.5	0	4.5	29.5	23	52.5
3410000062	253007139	1.5	6.75	11	6.75	26	23	49
3410000064	253026926	9.25	14.75	13.25	9.5	46.75	38.5	85.25
3410000067	253024203	-1.5	1.5	8.25	3	11.25	5.5	16.75
3410000070	253002610	6.75	23.75	19.75	22.5	72.75	48.5	121.25
3410000074	253015130	13.75	18	13.5	4.75	50	54.5	104.5
3410000084	253000542	3.5	17.75	25	18.25	64.5	52	116.5
3410000086	253021256	6	14	10	9.25	39.25	42.5	81.75
3410000088	253019597	8.25	21.25	17	-0.5	46	35	81
3410000091	253010163	4.75	9.75	13.5	17	45	43.5	88.5
3410000096	253001279	3.75	11.5	9.75	8.5	33.5	33	66.5
3410000097	253026272	0	21.25	19.75	17.5	58.5	43	101.5
3410000098	253006285	1.25	10.25	0	3	14.5	52.5	67
3410000100	253016289	14.5	23.75	12.5	15.75	66.5	71.5	138
3410000101	253012831	-1.25	18.25	9.75	17.5	44.25	25	69.25
3410000102	253001819	-1.25	20	-1.25	0	17.5	25	42.5
3410000103	253010468	3.25	8.25	12.75	14.5	38.75	27.5	66.25
3410000104	253012273	5	15.25	4.75	12.5	37.5	15.5	53

3410000105	253023156	8	12	13.75	16.5	50.25	24	74.25
3410000108	253019477	5	14.75	0	12.25	32	20	52
3410000109	253013109	6.25	12.5	3	-0.75	21	33.5	54.5
3410000110	253012888	6.25	10	5	-0.25	21	10	31
3410000113	253011093	-0.25	21.25	15.75	16.25	53	25	78
3410000115	253013480	1.5	5.25	0	-1.75	5	24.5	29.5
3410000118	253000545	12.5	20	9.5	13.75	55.75	50	105.75
3410000120	253002175	0	16.75	12	12	40.75	0	40.75
3410000121	253004929	8.75	20	1.5	8.25	38.5	45.5	84
3410000122	253015469	5.5	13.75	-0.25	0	19	21	40
3410000124	253013641	-2.5	17.5	5.5	-1.25	19.25	47.5	66.75
3410000125	253006583	7.5	17.75	12	6.75	44	52	96
3410000130	253021183	10.75	22.5	11	3.25	47.5	66	113.5
3410000132	253014754	4.75	17.5	9	16.25	47.5	42	89.5
3410000133	253016381	9	12	8.5	0.25	29.75	53.5	83.25
3410000141	253021262	9.5	15.25	13.75	20.75	59.25	42.5	101.75
3410000143	253021985	-2.5	1.5	-1.5	0.25	0	15	15
3410000144	253003282	3.75	22.75	8.5	10.25	45.25	26.5	71.75
3410000145	253013852	12.25	17.25	8.5	6.5	44.5	44.5	89
3410000146	253017908	2.5	15.75	8.75	4.25	31.25	54.5	85.75
3410000150	253018366	5.75	21.25	9.75	7.75	44.5	49	93.5
3410000151	253016848	5.25	21.25	10.5	0	37	36.5	73.5
3410000152	253010353	2.25	8.75	6.5	12	29.5	25	54.5
3410000153	253011026	2	10.5	3.25	0	15.75	43.5	59.25
3410000155	253012340	2.25	8.5	17.75	17.5	46	29	75
3410000156	253011643	8.25	16	8.75	7.5	40.5	22.5	63
3410000157	253013370	3.75	16.75	5	17.25	42.75	47	89.75
3410000159	253009458	7.25	8.25	8.5	3.75	27.75	24.5	52.25
3410000160	253021750	1	21.5	18.5	8.75	49.75	34.5	84.25
3410000163	253012771	-0.75	4.25	6	0.75	10.25	19.5	29.75
3410000164	253010985	9.75	14.25	14.25	7.5	45.75	35.5	81.25
3410000165	253025429	2.75	17	17	11	47.75	43	90.75
3410000166	253014510	-0.25	3	0	-1.25	1.5	0	1.5
3410000169	253012977	2	10.5	2.5	2.25	17.25	25	42.25
3410000170	253024351	4.5	16.75	5.75	4.75	31.75	68	99.75
3410000172	253016694	5.25	12	2.25	0	19.5	39.5	59
3410000175	253013051	7.25	20.25	8.75	15	51.25	23.5	74.75
3410000180	253005468	3.75	20	17.75	17.25	58.75	52	110.75
3410000182	253015211	0	12.75	7.5	2.25	22.5	0	22.5
3410000183	253005425	10.25	20.25	9.75	5.75	46	61	107
3410000184	253008063	10	18.75	6.5	6.25	41.5	39	80.5
3410000185	253001059	1.5	13.75	9.5	-2.25	22.5	20	42.5
3410000186	253015629	8.75	16.25	11.5	17.5	54	52.5	106.5
3410000191	253001173	5.5	19.5	18.5	11.25	54.75	28	82.75
3410000193	253003273	9.5	4.75	7.5	11.5	33.25	27.5	60.75
3410000194	253015188	5.75	17.75	9.75	5.75	39	35	74
3410000195	253004891	2.5	15	9.5	0.25	27.25	34.5	61.75
3410000197	253007836	0	22.75	16	20.75	59.5	54.5	114
3410000198	253007564	0	13	22	23	58	25.5	83.5
3410000199	253008664	5.75	23.75	9.25	3	41.75	30	71.75

3410000201	253009071	8.5	8	11.75	13.75	42	37	79
3410000202	253017493	1.25	18	9.75	2.25	31.25	35.5	66.75
3410000203	253007548	7.5	12.25	7	7.25	34	51.5	85.5
3410000204	253019990	7.75	18.75	7	0	33.5	55.5	89
3410000205	253009068	7.75	15.75	4.75	-0.5	27.75	45.5	73.25
3410000206	253017795	7.75	23.75	13.5	18	63	51.5	114.5
3410000208	253013291	5	11.75	15.5	3	35.25	42.5	77.75
3410000209	253001425	11.25	20.25	13	13.75	58.25	58.5	116.75
3410000214	253022583	2.75	15.25	7	8.5	33.5	24.5	58
3410000216	253004133	6	0.5	-0.25	1.75	8	18.5	26.5
3410000217	253012878	3.5	1.25	18	17.75	40.5	6.5	47
3410000219	253005746	7.25	21.25	11.25	5	44.75	41.5	86.25
3410000220	253011394	1.25	1.25	-0.75	0	1.75	2.5	4.25
3410000225	253023577	10.25	22.5	12	12	56.75	41.5	98.25
3410000226	253015225	1.5	11.75	1.75	6.5	21.5	37	58.5
3410000228	253019932	4	9.5	15.5	17.25	46.25	24.5	70.75
3410000230	253024429	1.75	18.5	21	21.75	63	29	92
3410000231	253014019	7.25	11.5	10	15.5	44.25	47	91.25
3410000233	253021465	8	21.5	7.25	7.5	44.25	54	98.25
3410000234	253011448	4.25	20.25	10	10.25	44.75	22.5	67.25
3410000237	253020488	2.25	17	10.75	-0.25	29.75	50	79.75
3410000238	253021531	6.25	25	12.75	0	44	39.5	83.5
3410000240	253026254	3.25	16.25	16	11.5	47	9.5	56.5
3410000241	253017246	5.75	15.25	13	10.75	44.75	28.5	73.25
3410000242	253016438	4.5	5.25	-1.25	1.75	10.25	15	25.25
3410000244	253007637	3.5	10.5	17	16.5	47.5	24	71.5
3410000245	253014851	8.5	21.25	0	20.5	50.25	42	92.25
3410000246	253017945	4.25	18	9.75	16.75	48.75	55	103.75
3410000247	253013659	3	7.75	13	14.25	38	47.5	85.5
3410000249	253011903	6	17	16.5	5	44.5	37.5	82
3410000256	253007688	10	15.5	18.5	8.75	52.75	23.5	76.25
3410000257	253019436	9.75	4	9.75	2.75	26.25	43	69.25
3410000260	253018384	8	11.25	10.75	2.5	32.5	46	78.5
3410000264	253007582	3.75	0	17.75	20	41.5	32.5	74
3410000270	253012401	2	5.5	-2	-0.75	4.75	6	10.75
3410000272	253015076	6	15	6.5	7.75	35.25	42	77.25
3410000273	253015374	7	24	7.5	12.5	51	42	93
3410000274	253021305	1.5	11.5	9.75	7	29.75	14	43.75
3410000275	253019812	5	18.75	16.75	22	62.5	21.5	84
3410000276	253021111	7	21	10	5.25	43.25	52	95.25
3410000277	253001595	5.5	12.5	8.5	2.25	28.75	45	73.75
3410000281	253007137	11.5	13.5	18.5	17.25	60.75	47	107.75
3410000283	253015260	7	25	13.75	5.75	51.5	58	109.5
3410000286	253023498	0.5	18.75	-0.25	-3.25	15.75	42.5	58.25
3410000287	253012377	-0.25	15.25	0	2.25	17.25	7.5	24.75
3410000288	253014239	1.75	14	5.75	2.25	23.75	28	51.75
3410000291	253004962	10.75	20	10.75	1.5	43	55.5	98.5
3410000295	253022466	3	21.25	0	1	25.25	45	70.25
3410000296	253023343	0	15.25	0	11.5	26.75	16	42.75
3410000298	253002898	9	16	10.25	4.25	39.5	38.5	78

3410000299	253011717	8.5	3.75	10.25	11	33.5	50	83.5
3410000300	253002116	1.5	3.25	7.75	6.25	18.75	22	40.75
3410000302	253016016	3.5	17.5	5	-1.25	24.75	22	46.75
3410000307	253023197	0	25	7.75	0.25	33	43.5	76.5
3410000311	253019680	0.75	20.25	1.75	2.25	25	20.5	45.5
3410000313	253009427	3	4	3.75	-1.5	9.25	13.5	22.75
3410000314	253014286	5.75	18.75	3.75	1.5	29.75	37	66.75
3410000316	253005602	3	20.5	0	-0.25	23.25	36.5	59.75
3410000317	253026026	2.5	10.5	18.25	17.75	49	25.5	74.5
3410000318	253022076	4.25	23.75	1	-0.5	28.5	55	83.5
3410000319	253007025	5.75	10.75	-0.5	0	16	44.5	60.5
3410000320	253017143	0.25	6.25	1.75	-1	7.25	15	22.25
3410000331	253012947	5.5	17	14	17.75	54.25	42	96.25
3410000332	253001959	8	22.5	12.5	14.5	57.5	50.5	108
3410000333	253005642	9.75	19.25	17	13.75	59.75	57	116.75
3410000334	253004141	1.75	9.5	0	2.5	13.75	26	39.75
3410000336	253026392	4	3.25	0.75	4.75	12.75	37.5	50.25
3410000339	253017393	2.75	2.5	15.75	15.25	36.25	13.5	49.75
3410000340	253024579	0.25	14.25	14.75	7.75	37	20	57
3410000341	253022743	5.25	13.75	19.25	13	51.25	25	76.25
3410000342	253007827	0	13.75	15	15.75	44.5	23.5	68
3410000345	253008833	-2.5	10	6.5	-2.25	11.75	20	31.75
3410000346	253002797	4.75	18.75	11	7	41.5	45.5	87
3410000347	253006563	6.25	17.5	8.25	6.75	38.75	27.5	66.25
3410000350	253004346	4	20.25	2	3	29.25	43	72.25
3410000352	253025379	6.5	12.75	20	14.25	53.5	55.5	109
3410000355	253003413	1	7	11	2.25	21.25	42	63.25
3410000357	253013161	-0.75	8.25	16	14.25	37.75	9	46.75
3410000358	253021415	5.25	21.5	6.5	2.5	35.75	43	78.75
3410000360	253010770	2	13	1	-0.5	15.5	42.5	58
3410000361	253021184	6.75	11.25	6	3.5	27.5	32.5	60
3410000362	253024125	3	12.25	13.5	6.5	35.25	21	56.25
3410000363	253024269	5.75	20.25	8	2.75	36.75	59.5	96.25
3410000365	253010650	3.25	11.5	7	16.5	38.25	37	75.25
3410000366	253009220	6.25	16.75	7.25	6.25	36.5	37	73.5
3410000368	253014952	2.75	17	15.75	9.5	45	37.5	82.5
3410000369	253000614	-1.5	4.5	8.75	1	12.75	22.5	35.25
3410000372	253003416	6.25	21.25	14.75	12.25	54.5	50	104.5
3410000373	253007211	1	21.25	4.5	15.25	42	51.5	93.5
3410000374	253015255	5.75	11	6.75	3.5	27	48	75
3410000376	253022740	2	6.75	8.25	13	30	27.5	57.5
3410000378	253001484	6.25	22.5	6	1	35.75	63	98.75
3410000379	253013732	3.5	8	7.75	1.25	20.5	32.5	53
3410000380	253003353	10.25	18.5	16	14.5	59.25	53	112.25
3410000382	253007357	5.75	10.25	15	11.75	42.75	17.5	60.25
3410000383	253001081	0.25	5.75	8.75	8.25	23	0	23
3410000385	253012297	7.75	18.75	16	22	64.5	43	107.5
3410000386	253014069	11	15	19.5	16.75	62.25	46.5	108.75
3410000387	253023051	3.25	23.75	16	22.5	65.5	32	97.5
3410000389	253021789	5	8.5	13.75	20.75	48	24.5	72.5

3410000390	253011646	8.5	9	17.75	17.5	52.75	40.5	93.25
3410000391	253008132	9.75	5.5	7.25	4	26.5	30.5	57
3410000392	253020980	8.25	19	16.75	12.25	56.25	57.5	113.75
3410000395	253008258	8	16.5	12.75	16.75	54	50.5	104.5
3410000396	253014338	2.5	5.5	-0.5	1.5	9	7.5	16.5
3410000398	253026752	3.5	14	20	19.5	57	30	87
3410000399	253011858	1	15.75	9.75	8.25	34.75	23	57.75
3410000400	253026727	5.5	12.75	17	18.5	53.75	38	91.75
3410000401	253010740	-2.5	6.75	0	1	5.25	17.5	22.75
3410000402	253004094	5.5	14.5	5	10.75	35.75	53	88.75
3410000404	253021014	3.25	18.75	7.25	0	29.25	26.5	55.75
3410000405	253025952	1	6.25	10.75	-1.25	16.75	3.5	20.25
3410000406	253000788	0.25	8.75	2	-1.25	9.75	27.5	37.25
3410000407	253007534	11.75	11.25	15.25	14	52.25	35	87.25
3410000408	253024825	3	17.75	15.75	8.5	45	27.5	72.5
3410000410	253015304	7.5	16.25	0	-1.25	22.5	35	57.5
3410000411	253020398	3.75	18.75	6.75	1.5	30.75	45	75.75
3410000412	253023273	10.5	21.25	10.25	6.75	48.75	66	114.75
3410000413	253005134	3.25	1.75	-0.25	-1.5	3.25	2	5.25
3410000414	253019193	2.25	1.75	15.75	20	39.75	34	73.75
3410000415	253026899	2.5	15	0	6.25	23.75	41	64.75
3410000416	253005703	8	6.5	14.5	11	40	53	93
3410000417	253020400	1	18.25	10	1	30.25	41.5	71.75
3410000420	253000342	9.75	21	10.75	13.25	54.75	50	104.75
3410000421	253005899	-1	6.25	3	5	13.25	13	26.25
3410000423	253020402	8	20	0	4	32	40.5	72.5
3410000424	253002395	2.5	6.75	1.25	-1	9.5	25.5	35
3410000426	253010417	0	16	9	19.75	44.75	33.5	78.25
3410000430	253021518	-0.25	18.25	-0.25	-0.75	17	20	37
3410000431	253023455	-1.25	-1.5	0.25	-1	0	35.5	35.5
3410000432	253015282	0	13.5	9	15	37.5	36.5	74
3410000434	253015226	5	16.25	0.5	2.5	24.25	32.5	56.75
3410000436	253011375	-0.25	17.5	5	0	22.25	23	45.25
3410000437	253001231	11	17.75	14.75	17.25	60.75	43.5	104.25
3410000438	253009981	1	13.75	7.25	16	38	27	65
3410000439	253013377	6.75	17.5	19.25	11.25	54.75	33	87.75
3410000441	253007477	1.25	21.25	3	8.75	34.25	20	54.25
3410000442	253004682	2	20	7.25	12.5	41.75	37	78.75
3410000444	253003126	2	0	16	19.5	37.5	35.5	73
3410000446	253024118	8.25	10.5	19	12.25	50	26	76
3410000447	253021196	2.25	13.75	16.75	20.5	53.25	26	79.25
3410000448	253005063	0	8.75	-1.75	0	7	12.5	19.5
3410000449	253023541	4.25	14.25	0.75	1.25	20.5	45	65.5
3410000450	253021052	6.75	14.75	10.75	13	45.25	41	86.25
3410000451	253012341	-1.5	10.5	3.5	-0.25	12.25	20.5	32.75
3410000455	253000165	3.25	19.75	15.75	17.5	56.25	26	82.25
3410000456	253022809	3.75	13.75	1.25	8.75	27.5	12.5	40
3410000457	253018063	3.5	15	9.25	-0.75	27	34	61
3410000458	253009056	0	14.25	-1	9	22.25	17.5	39.75
3410000460	253004000	2.25	9.5	11	19	41.75	17.5	59.25

3410000461	253024305	1	10.75	9.75	0	21.5	36.5	58
3410000463	253009174	-0.25	14.5	11	11	36.25	10	46.25
3410000464	253010376	2.75	8.75	10.25	15.75	37.5	10	47.5
3410000465	253002138	0	4.25	18.75	3.25	26.25	32.5	58.75
3410000466	253005025	2.25	13.5	14	8.75	38.5	48.5	87
3410000469	253010248	5	5	12.5	15	37.5	20	57.5
3410000473	253015313	1	16.25	16	19.25	52.5	7.5	60
3410000475	253024334	1.25	7.5	-1.25	0	7.5	32	39.5
3410000476	253025269	2.5	3	-1.75	1.25	5	12.5	17.5
3410000478	253005039	2	16.25	0.75	4.75	23.75	13	36.75
3410000479	253023990	5.25	13.75	20.5	19.5	59	28.5	87.5
3410000481	253000483	0	14.75	11	15	40.75	20	60.75
3410000482	253000155	7.25	12.25	9.75	-1	28.25	39.5	67.75
3410000486	253021021	0	15.25	9.5	-0.25	24.5	21	45.5
3410000495	253012671	1.25	20.25	1	8	30.5	22.5	53
3410000497	253009965	6.75	15.25	15	0.25	37.25	45	82.25
3410000501	253016659	5.75	14	8.5	16.75	45	35	80
3410000504	253000295	7.5	15.75	11	6.5	40.75	33.5	74.25
3410000505	253018074	1	8	6	8.75	23.75	11	34.75
3410000506	253012403	3.25	3	11	20.75	38	12	50
3410000507	253007725	10	23	10.75	14.75	58.5	52.5	111
3410000509	253014540	2	14.25	0	5.5	21.75	44.5	66.25
3410000510	253005783	0.5	16.5	2.25	6.5	25.75	46	71.75
3410000511	253002967	2.75	19	7.5	5.25	34.5	45.5	80
3410000513	253021902	8	13.75	8.5	14	44.25	56	100.25
3410000514	253009804	6	19.25	5.5	2.5	33.25	37.5	70.75
3410000515	253017680	2.75	8.75	6.75	1.5	19.75	24	43.75
3410000516	253001918	0.25	14	7.5	10.5	32.25	16	48.25
3410000517	253023879	0.5	9.5	-0.25	3.5	13.25	38	51.25
3410000518	253012509	8.25	22.5	12.25	5.25	48.25	60.5	108.75
3410000519	253019061	9.25	20	8.5	12	49.75	40	89.75
3410000520	253022306	-1	18.25	0.75	1.25	19.25	19.5	38.75
3410000521	253025211	8.75	23.75	11	2.5	46	63.5	109.5
3410000522	253012111	4.5	14.25	4.75	-0.5	23	24	47
3410000524	253002255	1	10	17.75	19.25	48	28	76
3410000525	253012721	4	12.75	2.5	1	20.25	20.5	40.75
3410000527	253000204	4.25	2.5	4	0.25	11	22.5	33.5
3410000528	253019203	9.25	14.75	17	22	63	59	122
3410000529	253007227	1.75	14	5	1.75	22.5	25.5	48
3410000530	253015844	2.75	20.75	12.75	3	39.25	28	67.25
3410000531	253016713	12.5	5.5	11	16.75	45.75	30	75.75
3410000532	253016732	5.75	22.5	2	2.25	32.5	49.5	82
3410000533	253017296	3.75	7.75	0.75	-2	10.25	47.5	57.75
3410000536	253003228	5.75	7	-1.25	1.25	12.75	50	62.75
3410000539	253021800	1.25	-1.25	18.75	12.5	31.25	25	56.25
3410000540	253023265	0.25	10.25	17	14.25	41.75	49.5	91.25
3410000541	253015707	2.75	20	5.5	12.25	40.5	8.5	49
3410000542	253021953	7.5	21.25	15	16.25	60	32.5	92.5
3410000544	253023655	1	6.5	9	15.25	31.75	42.5	74.25
3510000002	253021943	2	5.75	10.75	2	20.5	23	43.5

3510000004	253010094	1.25	5.25	16	11.75	34.25	28.5	62.75
3510000006	253005902	0	4.5	8.75	0	13.25	0	13.25
3510000007	253022628	12	15	19	19.25	65.25	52	117.25
3510000010	253015011	11.75	6.5	16.25	17.25	51.75	42.5	94.25
3510000011	253008099	1.25	11.25	-2.5	0	10	17.5	27.5
3510000012	253005499	5	14	5	2.5	26.5	27.5	54
3510000013	253000676	8	0	22	9.75	39.75	41	80.75
3510000014	253003612	0	4.75	2.75	1.75	9.25	12.5	21.75
3510000016	253019249	0	7.25	9.5	16.25	33	25	58
3510000017	253011157	5.5	0	9.75	9.25	24.5	41	65.5
3510000021	253017335	1	9	4.75	-1.75	13	16.5	29.5
3510000023	253017778	5.25	18	7	0.25	30.5	63	93.5
3510000025	253014531	15.75	16.75	18	17	67.5	78	145.5
3510000029	253010052	1.5	8.25	4.25	-0.25	13.75	22.5	36.25
3510000030	253002876	7.5	19	12	8	46.5	51	97.5
3510000031	253014007	4	16	9.75	8.25	38	37	75
3510000032	253001465	6.25	17.5	9.75	-0.5	33	44	77
3510000033	253009440	12.5	13.75	15	10.5	51.75	75	126.75
3510000037	253024328	-0.25	19.25	0.5	0	19.5	21.5	41
3510000038	253015142	9	18.25	19	4.75	51	61	112
3510000040	253012952	2.25	14.75	10.75	3.75	31.5	49	80.5
3510000042	253016233	2.5	6.25	0	-0.25	8.5	10.5	19
3510000044	253024731	4.5	10.5	7.75	2	24.75	19.5	44.25
3510000048	253010396	8.5	11.5	10.75	9.75	40.5	38.5	79
3510000049	253007625	5.25	9	20	12.75	47	29	76
3510000051	253000668	5	21.25	6.75	2	35	38	73
3510000053	253025721	2.5	20	17.75	12.75	53	40.5	93.5
3510000054	253020450	9.25	20.5	6	0	35.75	39.5	75.25
3510000055	253026733	5.25	14.75	7.5	6.25	33.75	38.5	72.25
3510000056	253021122	5.5	12.25	6.5	20.5	44.75	40	84.75
3510000057	253023631	5.5	18.25	16	12.5	52.25	35	87.25
3510000058	253006933	3.25	18.75	-0.75	-0.75	20.5	30.5	51
3510000059	253010996	5	24	13.5	10.5	53	47	100
3510000063	253025789	3.75	9.75	6.75	7.75	28	40.5	68.5
3510000064	253024975	6	15.5	16.75	11.75	50	37.5	87.5
3510000065	253015468	3.25	11	4.5	2.5	21.25	21.5	42.75
3510000067	253020258	2	14.75	20.75	20.5	58	39	97
3510000070	253002571	5.5	6.25	10	5.25	27	40	67
3510000072	253021626	7	12.25	9.5	4	32.75	64	96.75
3510000073	253025065	10	13.25	13	12.75	49	49.5	98.5
3510000074	253021675	6.25	18.75	1.75	13	39.75	45	84.75
3510000075	253010658	5.25	25	0.75	6.5	37.5	62.5	100
3510000076	253007791	4.75	8.25	9.75	0	22.75	63.5	86.25
3510000077	253024822	4	20	10	-3	31	37.5	68.5
3510000078	253008810	11	8.5	5.75	4	29.25	22.5	51.75
3510000079	253021583	5.5	13	22	19.5	60	46.5	106.5
3510000082	253010988	1.5	6.5	7.25	1	16.25	17	33.25
3510000084	253020299	9.5	17	6.75	0.5	33.75	43.5	77.25
3510000085	253010177	7	0	10	5.5	22.5	52	74.5
3510000088	253004044	2.5	12.5	3.75	1.25	20	22.5	42.5

3510000089	253020105	0.25	8.25	7.25	6	21.75	16	37.75
3510000094	253017082	10.75	20	8.5	3.25	42.5	46	88.5
3510000096	253021092	4.5	18.75	5	12.5	40.75	38	78.75
3510000100	253021445	7.5	15	7.25	7.25	37	52.5	89.5
3510000101	253015546	7.5	22.5	2.75	3.75	36.5	50	86.5
3510000103	253020816	9.25	20	2	1	32.25	54	86.25
3510000104	253010916	6.25	13.5	7	9.75	36.5	45.5	82
3510000105	253019936	5	8	0.5	-2.75	10.75	23	33.75
3510000106	253011737	2.75	5.5	8.25	15	31.5	29.5	61
3510000109	253017386	5.75	13	-0.5	-0.5	17.75	40	57.75
3510000110	253008008	7	20.25	16	20.5	63.75	52.5	116.25
3510000111	253001518	7.5	15.5	12.25	13.25	48.5	57	105.5
3510000113	253012168	0.75	1.75	0.5	-1.25	1.75	2.5	4.25
3510000114	253020103	5.5	14.75	3	-0.5	22.75	43.5	66.25
3510000116	253021087	5.5	11.5	11.75	16.25	45	34	79
3510000117	253009173	6.75	16.25	11.5	20.5	55	34.5	89.5
3510000118	253023713	1	17.25	11.75	15.25	45.25	28.5	73.75
3510000119	253008340	3.75	14	0.25	1.75	19.75	27.5	47.25
3510000121	253011774	5.5	18.75	10.75	3.75	38.75	51.5	90.25
3510000122	253021223	0.5	16	10.75	19.25	46.5	22	68.5
3510000123	253002685	2.75	15	1.25	6	25	10	35
3510000124	253022498	4.75	2.25	-0.25	2.25	9	19	28
3510000127	253026510	2.5	17	14	6.5	40	38.5	78.5
3510000128	253020786	-0.75	-0.25	4.25	3.25	6.5	37.5	44
3510000129	253006692	7	0.75	9.75	-0.25	17.25	47.5	64.75
3510000130	253019628	4	9.5	3.5	1.5	18.5	50	68.5
3510000131	253002860	4.5	15.5	2	5	27	32	59
3510000133	253001956	4.25	20.25	11.75	15.5	51.75	39	90.75
3510000135	253020525	7	16.75	13.75	16.25	53.75	53	106.75
3510000136	253001852	2.5	1	7	6.5	17	5	22
3510000137	253019974	6.5	21.25	5	10	42.75	59	101.75
3510000138	253009341	1	6	7.25	10.5	24.75	12.5	37.25
3510000139	253010179	1.75	12	8.25	13.25	35.25	37.5	72.75
3510000140	253020006	11.25	15.25	8.5	3.75	38.75	67.5	106.25
3510000141	253006948	4.25	22.75	3.75	-3.5	27.25	30	57.25
3510000144	253021941	3.25	10.5	10	18.25	42	21	63
3510000146	253009212	6	18.75	3.5	0	28.25	41.5	69.75
3510000147	253019740	3.5	20.5	5	1.5	30.5	50	80.5
3510000148	253004064	4	21.25	11	6.5	42.75	52.5	95.25
3510000150	253003238	7	5.25	0	7.75	20	12.5	32.5
3510000151	253003562	0	1.25	0.5	4	5.75	26.5	32.25
3510000152	253006265	4.25	16.25	13.5	17	51	11.5	62.5
3510000153	253013278	10.25	18.75	13.5	17.75	60.25	53	113.25
3510000154	253022082	0	22.75	17.75	10.5	51	60	111
3510000157	253016530	1.25	12.5	10	3	26.75	33.5	60.25
3510000158	253010861	6.75	25	6	18.75	56.5	44	100.5
3610000001	253016634	9.5	22.5	23.75	22.5	78.25	53	131.25
3610000003	253010850	9.75	21.75	20.75	17.5	69.75	55	124.75
3610000005	253007135	1.25	3.75	1.25	-2.5	3.75	10	13.75
3610000006	253001178	-1.5	20	14.75	2.5	35.75	53	88.75

3610000008	253004031	7.25	23.75	14.5	16.25	61.75	63	124.75
3610000009	253015384	3.25	18	4	0	25.25	33	58.25
3610000010	253026483	15.75	22.5	5.5	0	43.75	45	88.75
3610000014	253007064	4.75	19.75	17	5.75	47.25	43.5	90.75
3610000017	253006638	4.5	6.25	5.25	0	16	25	41
3610000018	253023406	6.5	18.5	8.5	5.5	39	37.5	76.5
3610000021	253009811	8	12	-1	1.25	20.25	45.5	65.75
3610000022	253011043	7.25	21.5	17	15	60.75	48.5	109.25
3610000025	253001857	7.75	5.25	4	1.75	18.75	13.5	32.25
3610000028	253003893	8.25	6.75	3.75	9.75	28.5	56	84.5
3610000030	253018858	6	15.75	0	0.75	22.5	62.5	85
3610000031	253012906	3.25	14	11.5	16.5	45.25	45	90.25
3610000033	253011836	0	15.5	19.75	18.75	54	42.5	96.5
3610000034	253005813	13.75	22.75	12.75	4	53.25	50	103.25
3610000039	253001356	6.75	7.75	3.25	0	17.75	48	65.75
3610000041	253018060	4.25	-1.5	6.75	10.5	20	18	38
3610000042	253011666	0.25	19.75	8	-1.75	26.25	20	46.25
3610000044	253005582	4.25	17.5	3.75	2.75	28.25	27.5	55.75
3610000046	253003460	2.25	14.5	11.5	4.25	32.5	28	60.5
3610000047	253011563	-1.25	1	-1.25	-0.75	0	0	0
3610000049	253009308	1.25	16.75	1	5.25	24.25	34.5	58.75
3610000052	253000139	-0.25	22	5.75	10.5	38	17.5	55.5
3610000053	253024506	0.5	21.25	6.75	0	28.5	14	42.5
3610000055	253021620	3.25	13.25	9.75	5.25	31.5	33.5	65
3610000056	253013515	4	18.75	0	-0.25	22.5	42.5	65
3610000057	253001377	6.25	19.5	6	6	37.75	24.5	62.25
3610000058	253005843	2.75	17.5	9.25	12	41.5	42.5	84
3610000059	253018106	0	11.25	-0.25	-2.25	8.75	22	30.75
3610000060	253005118	1.75	13	13.5	5.75	34	48	82
3610000061	253011636	0.25	18.25	3.75	3.5	25.75	24	49.75
3610000063	253012614	2.75	10.25	0	-0.25	12.75	38.5	51.25
3610000064	253000069	7.5	-1	1.5	0.25	8.25	17.5	25.75
3610000065	253002131	7.25	17.5	8.5	1.75	35	67.5	102.5
3610000066	253017131	6	12.75	18	5.25	42	44.5	86.5
3610000067	253010489	2	15.75	8.75	18.75	45.25	36.5	81.75
3610000068	253014678	-0.5	14.75	-0.25	-1	13	55	68
3610000070	253002883	7.75	16	8.5	5.5	37.75	57	94.75
3610000073	253005833	2.5	19.75	22.75	21.5	66.5	42.5	109
3610000074	253018307	2.75	18.25	7.5	21.5	50	29.5	79.5
3610000075	253013396	3.25	20.25	6.75	-0.25	30	57.5	87.5
3610000077	253016156	2.75	20.75	9.5	7.25	40.25	57	97.25
3610000078	253024621	-1.5	7.5	2	12	20	38.5	58.5
3610000083	253010243	-2.5	18.75	3.5	2.5	22.25	39.5	61.75
3610000085	253013474	2.5	23.75	0	-0.5	25.75	31	56.75
3610000086	253025851	1.5	14.25	10	19.25	45	32	77
3610000087	253013802	5.5	18.25	13.5	4.5	41.75	58	99.75
3610000089	253010555	3.5	23.75	5.75	1.25	34.25	41.5	75.75
3610000092	253017693	8.75	16	8.75	3.25	36.75	47	83.75
3610000096	253000743	2.5	4.5	-0.25	13.25	20	28	48
3610000100	253016021	1	16.25	2.75	1	21	12.5	33.5

3610000101	253017170	6.25	18.75	-5	-3.75	16.25	57.5	73.75
3610000102	253011443	3.75	10.5	9	7.75	31	52.5	83.5
3610000103	253019929	5.75	22.75	0	-0.75	27.75	36	63.75
3610000106	253002454	3.75	12.5	2.5	2.5	21.25	37	58.25
3610000107	253019964	0	20	13	9.75	42.75	25	67.75
3610000108	253004793	3	20	6	0.75	29.75	45	74.75
3610000110	253001402	2.75	25	18	0	45.75	41	86.75
3610000111	253006672	0	6.25	0	-1.25	5	15	20
3610000112	253025224	2.5	23.75	2.5	3.25	32	30.5	62.5
3610000113	253018612	5.25	22.5	16	0	43.75	56.5	100.25
3610000114	253012488	1.25	13.75	2.5	8.75	26.25	20	46.25
3610000116	253018464	0	11.75	11.25	3	26	20.5	46.5
3610000118	253005841	-0.25	11.75	0.75	-2.5	9.75	8	17.75
3610000119	253014117	3.75	12	10	4	29.75	39	68.75
3610000121	253005262	3.75	11.25	0.25	-1.5	13.75	15	28.75
3610000122	253013918	3.75	21.25	14.75	12.5	52.25	62.5	114.75
3610000123	253019548	2.5	22.5	0	12.75	37.75	28.5	66.25
3610000125	253016398	3.25	23.75	-0.25	-1	25.75	47	72.75
3610000127	253019731	3	15.75	9.75	12.25	40.75	50.5	91.25
3610000128	253012489	5.25	4.25	1.75	-2	9.25	45.5	54.75
3610000129	253014521	1.5	11.75	0	3.5	16.75	22.5	39.25
3610000132	253021401	0	20	2	-0.75	21.25	13.5	34.75
3610000133	253020085	1	14.25	4.5	4.25	24	38	62
3610000134	253021646	4	9.75	9	0.25	23	41	64
3610000135	253020409	-1.25	13.25	3.75	-2.25	13.5	14	27.5
3610000136	253006645	2	16.25	5	15.5	38.75	51.5	90.25
3610000137	253021886	0	12	1.75	0	13.75	23.5	37.25
3610000143	253023768	4.75	20	11.25	7.5	43.5	46	89.5
3610000144	253008359	13.5	18.25	19	16	66.75	70	136.75
3610000145	253026658	-0.5	17.25	10.5	3.25	30.5	38	68.5
3610000146	253015330	-3.75	11.25	-2.25	-0.75	4.5	22.5	27
3610000152	253012391	-2	8.5	0	9.5	16	30	46
3610000154	253013787	1	5	8.5	3.5	18	6	24
3610000155	253014790	1.5	5.25	-0.25	2.75	9.25	41.5	50.75
3610000158	253013767	3.5	20	14.75	12.5	50.75	49	99.75
3610000159	253007081	2.25	17.75	20.75	12.5	53.25	28	81.25
3610000161	253019629	2	22.5	6.75	3	34.25	31	65.25
3610000163	253020442	4.75	15	9.5	19	48.25	42	90.25
3610000166	253022564	8	23.75	6.75	-0.25	38.25	40.5	78.75
3610000167	253022497	5.25	16.75	18	17.5	57.5	45	102.5
3610000171	253014717	1.75	21.5	14.25	25	62.5	51	113.5
3610000172	253021532	6.75	11.25	10.5	0	28.5	14	42.5
3610000173	253012144	1.5	21.25	8.5	7.5	38.75	48	86.75
3610000174	253022095	10.5	13.5	7.25	6.5	37.75	37	74.75
3610000175	253008661	3.75	12.25	9.25	7.5	32.75	48	80.75
3610000180	253016137	1.5	24	11	20.75	57.25	35.5	92.75
3610000181	253007365	8.5	21.5	8.75	6	44.75	49	93.75
3610000183	253019111	7.5	19	9.75	1	37.25	63.5	100.75
3610000185	253009482	6.75	24	9.75	1.25	41.75	57	98.75
3610000193	253002292	2.5	1.5	3.75	0	7.75	33	40.75

3610000194	253002635	1.75	3	3.5	-0.75	7.5	0	7.5
3610000195	253016087	2.5	11	0	1.5	15	45.5	60.5
3610000196	253006912	5	11.5	5	2.75	24.25	47.5	71.75
3610000199	253007747	8.5	21.5	4	5	39	47.5	86.5
3610000200	253005214	6	21.75	1.75	11.25	40.75	58	98.75
3610000201	253007147	2	1.25	-2.25	-3	0	22.5	22.5
3610000202	253018654	7.25	22.75	0	4.5	34.5	60	94.5
3610000203	253006048	-2.75	11.5	1	0	9.75	28.5	38.25
3610000205	253007325	-1	20	8.75	14.5	42.25	32.5	74.75
3610000208	253017720	8	21.25	4.5	0	33.75	52.5	86.25
3610000209	253006096	1.25	13.75	1.25	1.25	17.5	25	42.5
3610000210	253009079	2.5	3.75	1.75	2.5	10.5	0	10.5
3610000212	253024096	9	11.75	0	3	23.75	36.5	60.25
3610000214	253004471	7	20.5	14.75	20.25	62.5	44	106.5
3610000215	253025214	11.5	23.75	0.75	6	42	46.5	88.5
3610000220	253025145	4	21.5	5.75	8.75	40	43.5	83.5
3610000222	253026774	4	19.75	17	22	62.75	36.5	99.25
3610000223	253007694	-1.75	18.75	8.5	1	26.5	40.5	67
3610000227	253013870	1.25	11.5	2	11.75	26.5	18	44.5
3610000228	253023270	8.75	18.75	12.75	8	48.25	47	95.25
3610000229	253008135	7.5	14.75	1	1	24.25	36.5	60.75
3610000230	253023416	6.5	22.75	4.75	-0.25	33.75	37	70.75
3610000231	253013964	6.25	10.75	11	15.25	43.25	38	81.25
3610000232	253004394	10.25	23.75	12.5	7.25	53.75	56.5	110.25
3610000235	253001647	1.75	13.5	0	0	15.25	32	47.25
3610000239	253021420	5.25	15	0	1.5	21.75	45	66.75
3610000240	253010946	2.5	17.75	0	-0.25	20	59.5	79.5
3610000241	253018824	7	12.25	2.5	15.25	37	59	96
3610000242	253005845	6.25	20	6.75	11.25	44.25	59.5	103.75
3610000243	253010894	0	15.25	0.75	15.5	31.5	45.5	77
3610000245	253005074	-2.75	10.5	3.5	3.25	14.5	38.5	53
3610000246	253019902	4.75	17.5	4.5	3.75	30.5	47.5	78
3610000249	253021512	1	11.25	12	10.75	35	30.5	65.5
3610000250	253019181	2.75	20	0	2.75	25.5	35	60.5
3610000251	253012941	3.75	1	-3	2.5	4.25	0	4.25
3610000253	253008750	-0.75	7.75	17.25	2.5	26.75	47.5	74.25
3610000254	253001588	3.75	9.5	0.25	-0.5	13	35	48
3610000255	253017245	-1.25	7.75	1.75	-1.75	6.5	13.5	20
3610000257	253004728	4	17.75	11	13.25	46	71.5	117.5
3610000259	253011046	1.25	18.75	9.75	10.25	40	17.5	57.5
3610000263	253001682	3.25	20	5	-1	27.25	48.5	75.75
3610000264	253003770	6.25	3.75	0	11.25	21.25	46.5	67.75
3610000266	253011733	5.75	17.75	3.25	0	26.75	52	78.75
3610000267	253005748	9.25	1.25	4.25	-1.5	13.25	42.5	55.75
3610000269	253018190	7	20.5	22	11.5	61	29.5	90.5
3610000271	253004368	1.75	15.5	2.75	4.75	24.75	8	32.75
3610000272	253017266	5	13.75	1.5	0	20.25	38.5	58.75
3610000273	253015706	5.75	20	6	9.25	41	49	90
3610000274	253015464	2	20	1	3.5	26.5	25.5	52
3610000275	253009839	6.25	16.25	13.25	10.25	46	32	78

3610000276	253020584	-2.5	16.5	-2.5	-1.5	10	17.5	27.5
3610000280	253017505	2.75	20	17.25	21.25	61.25	35	96.25
3610000281	253015373	-0.75	16	0	11	26.25	27	53.25
3610000282	253004776	-1.25	13	23	2.75	37.5	45.5	83
3610000283	253007904	2	0	0.5	10	12.5	43.5	56
3610000284	253023566	5.75	4.5	-0.25	-1	9	53	62
3610000285	253010063	7.5	12.75	0	6	26.25	44.5	70.75
3610000287	253024803	2.25	9.25	0	-0.25	11.25	21	32.25
3610000288	253018262	1.25	17.5	7.5	-3.75	22.5	27.5	50
3610000292	253001159	3.75	6.25	0.75	-0.75	10	17.5	27.5
3610000293	253017909	3.5	22.75	8	6	40.25	51.5	91.75
3610000294	253025144	9.75	20	10.25	13	53	49	102
3610000297	253022973	1.25	15.5	10.75	18	45.5	36.5	82
3610000298	253016571	-2.5	1.25	1.25	1.25	1.25	10	11.25
3610000299	253017316	2	17.5	13	7	39.5	26	65.5
3610000300	253026228	0.25	5.75	22	19.25	47.25	21	68.25
3610000301	253004199	-0.75	13.25	0	-1	11.5	25	36.5
3610000304	253016480	0.5	7.5	9.5	11.5	29	36	65
3610000305	253021307	1.5	15.75	6	15.5	38.75	37.5	76.25
3610000311	253005828	2.5	2	-0.75	1.5	5.25	40	45.25
3610000314	253008442	2.75	22.5	1.75	2.25	29.25	55	84.25
3610000315	253024810	-2.5	5	-1.5	-1.25	0	5	5
3610000321	253011855	1.5	16.75	8.25	-0.5	26	29.5	55.5
3610000324	253013702	10.25	21.25	14	7.75	53.25	51	104.25
3610000326	253019651	0.75	25	2.75	0	28.5	34	62.5
3610000327	253014954	1	19.25	0.75	1.25	22.25	47.5	69.75
3610000328	253025774	5.25	22.75	17	13.25	58.25	65.5	123.75
3610000331	253024952	2.5	13	19	18.75	53.25	25	78.25
3610000334	253015235	1.5	20.5	16.75	17.5	56.25	39	95.25
3610000337	253013691	8.75	21.25	-5	-3	22	62.5	84.5
3610000338	253014200	6.75	23.75	6	6.75	43.25	60	103.25
3610000339	253024131	7.75	19	7.5	14	48.25	41	89.25
3610000341	253004254	1.25	18	3.75	1.75	24.75	50.5	75.25
3610000343	253002100	1.75	20	6.5	-0.5	27.75	28	55.75
3610000345	253007434	9.25	22.5	18	3	52.75	69	121.75
3610000348	253022075	4	17.5	3	0	24.5	57.5	82
3610000349	253002559	7.5	18	1.25	-0.25	26.5	34.5	61
3610000351	253019690	0.25	18.75	12.25	12.25	43.5	17	60.5
3610000352	253007919	1.75	17.5	-1	0	18.25	20.5	38.75
3610000354	253005024	4.5	18.75	-0.25	4.5	27.5	47.5	75
3610000358	253017946	0.5	2	6.5	1	10	0.5	10.5
3610000364	253017129	0	18.5	17.75	19.25	55.5	53.5	109
3610000366	253013694	10.5	16.5	8.75	4	39.75	52.5	92.25
3610000367	253022237	5.25	10.75	3.25	7.75	27	22.5	49.5
3610000368	253025990	1.75	17.5	1.25	2.5	23	8	31
3610000369	253021383	2.25	17.5	9.25	14.25	43.25	33.5	76.75
3610000372	253002603	1.5	11.5	9	10.25	32.25	23	55.25
3610000375	253026197	4.5	14.75	16	17.5	52.75	41	93.75
3610000376	253025672	3.5	20.25	-0.75	1	24	55	79
3610000377	253022964	4	9.75	5.75	4.75	24.25	22.5	46.75

3610000380	253008131	-0.75	7.25	4.75	0	11.25	30.5	41.75
3610000381	253021378	0.5	2.5	-0.5	3	5.5	23	28.5
3610000382	253003376	0	5	8	9	22	17.5	39.5
3610000385	253001120	1.25	18.75	3.75	16.25	40	47.5	87.5
3610000386	253001927	4.5	22.75	3.75	0	31	31.5	62.5
3610000388	253017887	9.5	22	12	13.75	57.25	24.5	81.75
3610000389	253009379	5	21.25	10.75	13.25	50.25	53	103.25
3610000390	253025786	3.75	11.5	-1.25	0	14	32.5	46.5
3610000391	253010090	8.75	25	9	3.75	46.5	60.5	107
3610000392	253016471	3.25	5.75	0	1	10	22.5	32.5
3610000395	253008077	1	6.5	7.75	-1	14.25	11	25.25
3610000397	253017416	1	3.25	0.75	1	6	16	22
3610000399	253025676	0.75	22.5	5.75	-0.25	28.75	28	56.75
3610000400	253015797	1	14	13.75	8.75	37.5	17.5	55
3610000403	253015231	-0.75	20.25	2.25	2.75	24.5	55	79.5
3610000405	253016829	3.5	12.75	11.5	5.75	33.5	25	58.5
3610000406	253021617	0.25	10	5	1.75	17	10	27
3610000407	253012862	5.5	23	8	5.75	42.25	49	91.25
3610000410	253006637	0	21.25	0	9.75	31	46.5	77.5
3610000411	253005929	3	19	8	4	34	47	81
3610000412	253005408	5.25	13	11.25	6.75	36.25	44	80.25
3610000416	253025959	5.5	18.75	2	6.25	32.5	43.5	76
3610000417	253016262	6	15.5	2.5	-0.25	23.75	33	56.75
3610000420	253021114	-0.25	17	0.25	2.5	19.5	25	44.5
3610000422	253020507	8.5	20.25	4.75	6.75	40.25	71	111.25
3610000424	253011793	-0.25	20	3.25	0	23	0	23
3610000425	253004106	3.25	12	10	7.25	32.5	54	86.5
3610000426	253003521	2.25	18.75	0	4.75	25.75	32.5	58.25
3610000428	253026011	0	10.5	12.25	12.75	35.5	25	60.5
3610000429	253009415	2.25	12.5	-1.5	3.75	17	39.5	56.5
3610000432	253017700	1.75	19	9.75	13.75	44.25	22.5	66.75
3610000435	253014926	8	20	4.5	4.25	36.75	60.5	97.25
3610000437	253025405	6.75	19	4.75	0.75	31.25	66.5	97.75
3610000438	253015111	0.5	18.75	5.25	8.5	33	43.5	76.5
3610000441	253002261	3.25	21.25	18.75	7.25	50.5	63.5	114
3610000442	253010521	4	24	10.75	13.5	52.25	37.5	89.75
3610000445	253008176	3.25	14.75	1	4.75	23.75	27	50.75
3610000450	253018695	4	23.75	3	0.75	31.5	38	69.5
3610000451	253013331	8	25	0	6.25	39.25	72	111.25
3610000452	253000142	8.75	17.75	10	8.75	45.25	67.5	112.75
3610000453	253017939	5	19.25	9.75	6.75	40.75	41	81.75
3610000454	253016779	4.25	16.25	0	7.25	27.75	56	83.75
3610000455	253012313	4.25	14.25	8	0	26.5	52.5	79
3610000456	253022942	0.75	8	1.75	1.5	12	27.5	39.5
3610000457	253012956	6.5	22.5	0	4.75	33.75	42.5	76.25
3610000458	253024161	10.25	20.75	8.75	14.5	54.25	47	101.25
3610000459	253021448	1.75	22.75	13.25	16.25	54	33.5	87.5
3610000461	253025212	3.25	21.25	13.75	0	38.25	59.5	97.75
3610000466	253004142	2.5	8	2.5	-3.75	9.25	10	19.25
3610000467	253014254	4.75	19.25	6	4.25	34.25	53.5	87.75

3610000469	253017488	4	12	5	1.25	22.25	32.5	54.75
3610000471	253013489	8.5	17.5	-2	-1.5	22.5	51.5	74
3610000472	253010912	3.5	17.5	3.75	5.5	30.25	48	78.25
3610000473	253013069	9.75	15	6.75	0.25	31.75	58	89.75
3610000474	253013329	3.25	22.5	6	0.25	32	37.5	69.5
3610000476	253016791	0	2.25	1.75	10.75	14.75	49	63.75
3610000477	253020274	5.25	15	11	10.5	41.75	17	58.75
3610000478	253011729	4.75	10.5	7.5	11.75	34.5	30	64.5
3610000479	253014971	-1.25	11.25	16.25	4.5	30.75	32	62.75
3610000481	253007996	-0.75	16.75	0	0	16	30.5	46.5
3610000482	253022619	0	1	0	0	1	43.5	44.5
3610000483	253014842	0	10	14.75	23	47.75	35	82.75
3610000484	253018128	1.25	23.75	3	13.75	41.75	40	81.75
3610000486	253026650	2.5	15	4	0	21.5	41	62.5
3610000489	253007468	5	19	1.25	6.5	31.75	30	61.75
3610000494	253018179	0.75	19.25	2	3.75	25.75	34.5	60.25
3610000495	253008192	9	22.5	10.75	21.75	64	51.5	115.5
3610000497	253005992	1.75	15	9.75	17	43.5	15	58.5
3610000499	253012890	3.75	0.75	0.5	-2.25	2.75	2	4.75
3610000500	253013032	3.5	20	1.5	2.25	27.25	55	82.25
3610000501	253017593	4.25	21.5	12.25	13.5	51.5	53.5	105
3610000502	253010992	0	17.25	5.75	16	39	46	85
3610000504	253009235	2.25	3.5	8.5	-1.5	12.75	32.5	45.25
3610000506	253001769	3	15	8.75	-0.5	26.25	52	78.25
3610000509	253002641	3.75	4.5	8.75	-2.75	14.25	27.5	41.75
3610000510	253007011	3.75	22.5	0	-0.5	25.75	30	55.75
3610000512	253004593	5.25	-0.25	7.75	0	12.75	26	38.75
3610000513	253008179	3.75	13	21.75	11.25	49.75	46.5	96.25
3610000514	253023138	0.25	16.25	-0.25	0.5	16.75	42	58.75
3610000515	253014015	2.5	20.5	-1.25	0	21.75	49	70.75
3610000516	253023963	0.25	19	0	5.25	24.5	32.5	57
3610000518	253024439	0	20.25	14	17.25	51.5	47.5	99
3610000519	253025153	0	18.5	16.75	20	55.25	19.5	74.75
3610000520	253008365	-2.5	5	0	-1.25	1.25	15	16.25
3610000522	253019524	10.5	21.25	13.75	6.5	52	77	129
3610000523	253018729	8.5	17.25	8.25	10	44	38	82
3610000524	253007204	7.75	18	0	-0.5	25.25	28	53.25
3610000525	253019022	5.25	12.75	3.75	0	21.75	52	73.75
3610000526	253013621	3.5	22.5	0	-0.25	25.75	49	74.75
3610000527	253025759	1.75	15	-4	-1.5	11.25	28.5	39.75
3610000528	253010495	6	16.25	9.75	-0.5	31.5	53	84.5
3610000529	253000819	6.25	12	3.75	0.75	22.75	36.5	59.25
3610000531	253022572	9	17.75	13.5	12.25	52.5	39	91.5
3610000533	253024344	7.75	23	18	11.25	60	41	101
3610000535	253001770	4.5	16.25	15	20	55.75	35	90.75
3610000536	253020606	0.75	21.75	6	1	29.5	51	80.5
3610000541	253021625	6.5	20	2.5	3.25	32.25	54.5	86.75
3610000542	253005180	3	12.75	7.75	9	32.5	20.5	53
3610000543	253009779	5.75	17.5	-1	3.75	26	38	64
3610000544	253026401	1.25	21.5	1	-0.5	23.25	36	59.25

3610000546	253024242	5	8.75	11	5.25	30	37	67
3610000550	253000527	7.75	17.25	8.5	2.5	36	59	95
3610000551	253018953	5	21.25	1	7.75	35	34.5	69.5
3610000552	253017342	2	19	-0.5	-1.25	19.25	41	60.25
3610000553	253012960	0	-1.5	3	10.25	11.75	36.5	48.25
3610000554	253013914	3	19.25	4.5	0.5	27.25	28.5	55.75
3610000555	253011716	7.25	23	4	12.75	47	64.5	111.5
3610000557	253013235	2.5	18.75	0	-2	19.25	26.5	45.75
3610000558	253015734	7.25	18.25	8.75	5.5	39.75	47	86.75
3610000559	253003676	3.25	8.5	1.75	2	15.5	40	55.5
3610000561	253000081	5.25	13.5	23.75	18.75	61.25	42.5	103.75
3610000562	253018901	2.25	20.75	12.75	0	35.75	57	92.75
3610000565	253025160	3	18	8.75	7.75	37.5	30.5	68
3610000566	253026865	9.5	18	13.75	0	41.25	54.5	95.75
3610000569	253007118	5.75	20.5	0	0.5	26.75	45.5	72.25
3610000570	253017813	6.25	20.5	5.75	16.75	49.25	66	115.25
3610000572	253024717	5.75	15.5	8.75	3.5	33.5	56.5	90
3610000574	253013542	1	23.75	10.5	6.25	41.5	31.5	73
3610000576	253002955	1.25	8.25	-0.25	3.5	12.75	26	38.75
3610000583	253014002	0	16.75	15	5.25	37	51	88
3610000586	253006013	5	10.75	16	15.5	47.25	40.5	87.75
3610000588	253017780	4	14	1.75	-0.5	19.25	34.5	53.75
3610000589	253016967	2.75	18.5	6	0	27.25	22	49.25
3610000591	253008894	3.5	17	11.75	10	42.25	47	89.25
3610000593	253017191	1.25	21.25	8	6.25	36.75	37	73.75
3610000596	253019355	1.5	18.75	20.5	12.5	53.25	44	97.25
3610000597	253000013	4.5	21.25	-0.25	3	28.5	36.5	65
3610000600	253012285	5.75	13.5	15.75	19.25	54.25	45.5	99.75
3610000604	253008211	7.5	20	7.75	-2.5	32.75	55	87.75
3610000607	253023552	10.25	18.5	5	13.25	47	77.5	124.5
3610000608	253007533	1.25	19	10.5	8.75	39.5	19.5	59
3610000610	253018487	0.75	17.5	12.5	18	48.75	28.5	77.25
3610000611	253008171	-0.5	5	1.75	0	6.25	16	22.25
3610000613	253019764	0	20.75	6	13.25	40	27	67
3610000615	253005015	1.25	6	0.25	-0.75	6.75	8	14.75
3610000617	253018748	0	23.75	0	5	28.75	29.5	58.25
3610000619	253000090	10	13.75	14.75	9.5	48	57	105
3610000620	253022784	-0.5	0.25	3.25	0.75	3.75	22.5	26.25
3610000621	253009538	11.75	22.75	12.75	21.5	68.75	51	119.75
3610000623	253006017	5	17.25	9.75	3.5	35.5	36	71.5
3610000624	253022533	3.75	15.25	12.5	14.75	46.25	33	79.25
3610000626	253023007	8.75	22.5	10.75	7.75	49.75	53	102.75
3610000628	253005336	5.75	2.75	12	2.25	22.75	45.5	68.25
3610000629	253000416	8.75	18.75	8.25	16.5	52.25	25	77.25
3610000631	253013707	7.5	20	16.75	4.5	48.75	60	108.75
3610000632	253013806	1.5	10.75	12.5	4.25	29	37.5	66.5
3610000633	253017815	0	0	18	5.25	23.25	19	42.25
3610000634	253015272	-0.25	5.5	0.75	-1.25	4.75	0.5	5.25
3610000635	253020142	4.25	15	6	8.75	34	52	86
3610000636	253008254	13.75	19	17.75	11.75	62.25	50.5	112.75

3610000637	253013939	8.25	22.75	11.5	2.5	45	58.5	103.5
3610000638	253017443	2.5	17.5	0	4.75	24.75	46	70.75
3610000641	253015794	4.5	16	0	-0.5	20	44	64
3610000644	253021097	5	23.75	0.75	20.5	50	37.5	87.5
3610000646	253023391	-0.25	14.75	-1	-0.5	13	28	41
3610000648	253024173	4.75	21.25	0	3.5	29.5	40.5	70
3610000649	253023097	7	17	0	1.75	25.75	44.5	70.25
3610000650	253015120	6.5	20.75	16	6.75	50	43.5	93.5
3610000653	253001666	3.5	7.25	10	8	28.75	25	53.75
3610000654	253016052	9.75	16	10	2	37.75	67	104.75
3610000655	253024821	4	24	2	13.25	43.25	52.5	95.75
3610000656	253015087	3.5	16	3.5	0.5	23.5	47.5	71
3610000659	253000993	7	20	13.5	20	60.5	45	105.5
3610000662	253001163	6.75	14	13.75	15.75	50.25	62	112.25
3610000665	253012582	3.75	11	8.5	8.75	32	5	37
3610000670	253001002	1.25	8.75	-0.5	0.75	10.25	18.5	28.75
3610000671	253007916	7.75	25	14.75	11.75	59.25	39.5	98.75
3610000676	253021670	0.25	14	11	18.75	44	27	71
3610000679	253025743	6.25	21	16.5	19.75	63.5	31	94.5
3610000681	253026955	1.75	25	0	16	42.75	49	91.75
3610000683	253013243	8	18.75	0.5	-1	26.25	42.5	68.75
3610000685	253016458	0	20	0	5.25	25.25	21.5	46.75
3610000689	253006016	3.25	6	-0.5	4.25	13	28	41
3610000691	253016254	4.25	16.25	14.75	16.75	52	41	93
3610000694	253015781	7.25	23.75	3.75	2.25	37	56.5	93.5
3610000695	253024283	4.75	9	6.75	6	26.5	35	61.5
3610000697	253021573	3.5	18.75	7	19	48.25	52.5	100.75
3610000698	253021576	6	20.25	2.5	2.5	31.25	46.5	77.75
3610000699	253012726	2.75	19.75	8.5	13	44	44.5	88.5
3610000700	253019943	1.5	12	9.5	1	24	39.5	63.5
3610000701	253010252	5	10.75	12	0	27.75	36.5	64.25
3610000705	253005884	3	16.25	0	-0.75	18.5	46.5	65
3610000707	253007109	8.5	17.5	2	2.25	30.25	53.5	83.75
3610000708	253017255	2.5	11	0	2.75	16.25	41	57.25
3610000709	253026094	0	13.5	9.75	18	41.25	11.5	52.75
3610000710	253002600	6.25	22.5	3.75	5.75	38.25	49	87.25
3610000713	253006990	1.75	17.5	1	5.75	26	38.5	64.5
3610000714	253020175	1	23.75	7.25	0.5	32.5	35	67.5
3610000717	253023163	5.75	19	0	4.75	29.5	41	70.5
3610000722	253016279	7.75	19.5	0.5	0	27.75	52.5	80.25
3610000723	253004510	8	23.75	16	16.25	64	49	113
3610000726	253021560	3	17	20.5	22.75	63.25	27.5	90.75
3610000728	253014468	2.25	21.25	0	6.25	29.75	34.5	64.25
3610000730	253014739	1.25	17.25	8.75	4.75	32	54	86
3610000731	253007038	-0.75	9.5	-0.5	4	12.25	34.5	46.75
3610000732	253014843	5.75	2	10.75	17.75	36.25	48	84.25
3610000738	253000238	2.75	16.75	0	2.75	22.25	24	46.25
3610000739	253021503	6.25	13.25	10	10.75	40.25	38.5	78.75
3610000740	253024535	5	9.75	14	11.75	40.5	41.5	82
3610000751	253016409	1.5	23.75	8.75	0	34	57.5	91.5

3610000752	253019887	5.25	21.25	7	17.5	51	40	91
3610000753	253019934	5.75	10.75	10.25	13.75	40.5	37.5	78
3610000754	253003434	5	13.5	4.75	0.25	23.5	53.5	77
3610000756	253018817	5.75	22	9	6.25	43	59.5	102.5
3610000757	253007489	10.5	21	10	10.25	51.75	43.5	95.25
3610000758	253016084	0	1.25	5.25	-0.5	6	16	22
3610000760	253007441	1.5	3.75	0	5.5	10.75	27.5	38.25
3610000762	253017161	4.5	16.75	14.75	15	51	33	84
3610000763	253025401	4.25	21	0	3.75	29	37	66
3610000767	253022851	6	20.25	0	0.75	27	44	71
3610000768	253019584	8.75	22.5	0	2.75	34	38	72
3610000773	253018009	-0.25	5	2.75	4.75	12.25	36.5	48.75
3610000774	253021096	11.5	21.25	16	19	67.75	58.5	126.25
3610000776	253016545	2.5	7	0.5	3	13	47.5	60.5
3610000779	253019357	1.25	10.5	0	0	11.75	14	25.75
3610000780	253017613	4	16	15.75	19.75	55.5	29.5	85
3610000782	253006658	0	20.5	18	21.75	60.25	33	93.25
3610000784	253002832	5.5	22.5	11.75	5.75	45.5	57.5	103
3610000786	253010449	0.25	8	-1	1.75	9	30	39
3610000787	253008468	4.5	18.5	9.75	4	36.75	50	86.75
3610000788	253017413	0.5	6.5	4.75	1.75	13.5	13.5	27
3610000789	253016221	5	23.75	4.75	3.75	37.25	42	79.25
3610000791	253008859	4.5	8.25	8.5	3.5	24.75	39.5	64.25
3610000793	253001070	1.5	11.25	-0.25	6.25	18.75	9	27.75
3610000798	253018701	5	13.75	1.5	0.25	20.5	40	60.5
3610000799	253025242	0	13	0	0	13	8	21
3610000800	253015135	2	6.25	-1.25	3.75	10.75	23.5	34.25
3610000804	253026707	0	18.75	0	4	22.75	33.5	56.25
3610000806	253005543	0	22.5	7	3.75	33.25	28	61.25
3610000807	253001208	4	5.75	1.5	3.25	14.5	22.5	37
3610000812	253017240	9.75	13	12.5	5.75	41	35	76
3610000813	253014413	2.75	4.75	8.25	7	22.75	12	34.75
3610000814	253011161	9.5	4	13.25	16.25	43	31	74
3610000815	253000375	11.5	19.75	12	4.5	47.75	61	108.75
3610000820	253024109	4.5	20.25	3.75	3.25	31.75	43	74.75
3610000822	253016521	7	22.75	6.5	12.25	48.5	41	89.5
3610000823	253002316	5	11.25	0.25	-2.25	14.25	38	52.25
3610000824	253017372	1	15	-0.25	-4	11.75	46	57.75
3610000827	253005332	1	22.5	1.75	3.25	28.5	38.5	67
3610000829	253007781	5.25	16.75	10	10.75	42.75	59	101.75
3610000831	253018205	1.75	16.5	4.75	11.25	34.25	41.5	75.75
3610000832	253017196	-0.25	12.5	-0.25	-0.75	11.25	18.5	29.75
3610000835	253002302	-2	2.75	1.5	0.75	3	0	3
3610000837	253013979	8.25	23	13	6.75	51	47	98
3610000838	253012504	2.75	19.75	11.5	17	51	45.5	96.5
3610000839	253013015	1.5	20.25	0	1	22.75	42.5	65.25
3610000842	253024388	0.5	16.25	2.5	4.25	23.5	14.5	38
3610000843	253013835	9.25	10.75	10.75	15.5	46.25	70.5	116.75
3610000844	253003808	3.75	20.5	1.25	-1.25	24.25	52.5	76.75
3610000846	253003930	0	19.25	2.75	6.75	28.75	32.5	61.25

3610000848	253003016	4.5	23.75	10	16	54.25	58	112.25
3610000849	253021290	7.25	19	0	11	37.25	25	62.25
3610000852	253015223	2.75	22.5	17.75	6.75	49.75	42	91.75
3610000853	253012951	2.75	16.25	0	0.25	19.25	24	43.25
3610000854	253010110	8.75	11	4.25	0.75	24.75	38	62.75
3610000855	253017843	0.75	12.5	14.75	13.5	41.5	42	83.5
3610000858	253018395	3.75	22	11	10.5	47.25	40.5	87.75
3610000860	253021622	-0.25	8.75	1	1.5	11	28.5	39.5
3610000863	253010204	0	18.75	0	-1	17.75	32.5	50.25
3610000864	253005785	2.75	9.5	0.5	-1.25	11.5	18.5	30
3610000865	253021391	2	11.25	8.5	1	22.75	43.5	66.25
3610000869	253020277	-1.25	20	0.5	3.5	22.75	49	71.75
3610000871	253009424	4.75	17.75	12	17.75	52.25	63.5	115.75
3610000873	253020772	0.25	25	6	8	39.25	49.5	88.75
3610000874	253022107	3.75	18.5	0.75	13.5	36.5	47.5	84
3610000876	253011877	0	7.5	1.75	-2	7.25	37	44.25
3610000877	253005548	4	17.5	8	11.75	41.25	32.5	73.75
3610000878	253018660	1.25	0	-2.5	0	0	15	15
3610000881	253017171	8.25	16.75	2.75	0.75	28.5	41.5	70
3610000883	253009493	-0.25	18.5	5.25	15.5	39	22.5	61.5
3610000885	253011999	4.5	6	9.25	9.5	29.25	35.5	64.75
3610000888	253015644	3.5	16.5	0	-0.25	19.75	39	58.75
3610000890	253023078	9.25	18.75	10.25	7.75	46	56	102
3610000891	253009624	3.75	16.25	-2.5	5.75	23.25	45	68.25
3610000892	253002182	5	18.75	8	8.5	40.25	47	87.25
3610000893	253026487	5.25	12	14.75	14.5	46.5	16.5	63
3610000897	253009919	1.25	11.5	15	18.75	46.5	45	91.5
3610000900	253002531	1	13	3.25	-0.5	16.75	43.5	60.25
3610000901	253011543	3.5	22.5	19	12	57	43.5	100.5
3610000904	253005135	-0.25	4	7.25	5	16	14	30
3610000906	253013810	-0.75	10.5	-1	-1.5	7.25	13.5	20.75
3610000908	253006389	3.75	19	0	-1	21.75	38	59.75
3610000909	253026231	0	5	5	14.75	24.75	22.5	47.25
3610000910	253015485	3	9.75	7.25	3.5	23.5	29	52.5
3610000911	253011730	0	5	13	12.25	30.25	2.5	32.75
3610000913	253008374	2.5	10.5	4.25	0.25	17.5	27.5	45
3610000915	253018059	4.5	12.5	2.75	4.5	24.25	44	68.25
3610000917	253007858	6.75	14	-0.5	0.25	20.5	51	71.5
3610000918	253017823	3.75	14.75	5.5	0	24	22.5	46.5
3610000919	253015250	6.25	21.25	6	1	34.5	29	63.5
3610000922	253009875	5	23.75	11.75	1.75	42.25	44.5	86.75
3610000923	253006139	1.75	12	16.75	18.75	49.25	28	77.25
3610000925	253016864	5	14.5	6	18.25	43.75	37	80.75
3610000927	253015434	-2.5	12.75	0	-1	9.25	17	26.25
3610000929	253007028	-3	9	6.25	-0.25	12	15	27
3610000930	253023269	4.5	12.25	10.75	14.5	42	52.5	94.5
3610000931	253021970	6.5	21	15.5	2.5	45.5	42.5	88
3610000932	253015822	10.5	11	10.75	12.75	45	40	85
3610000933	253001948	4.5	13	17	12.5	47	29	76
3610000934	253013813	-0.25	5.5	-0.5	-0.25	4.5	14	18.5

3610000935	253002090	4.5	2.25	-1.25	-1	4.5	11	15.5
3610000936	253024100	6.25	14.25	-0.75	0	19.75	17.5	37.25
3610000938	253013673	6.25	14.75	21.75	14.75	57.5	66.5	124
3610000939	253013202	1.75	10.75	7.25	15.75	35.5	28.5	64
3610000940	253015619	4	8.75	7.75	7.25	27.75	38	65.75
3610000941	253016241	2.75	15.5	2.5	-1	19.75	51	70.75
3610000943	253012968	0.25	2.25	5	1	8.5	15	23.5
3610000947	253008178	7.25	18.75	15.25	4.5	45.75	50	95.75
3610000949	253006117	3.25	24	1	0.75	29	24.5	53.5
3610000950	253022995	8.25	15.75	18	14	56	56	112
3610000953	253023837	5.75	6.5	-1.5	-1.5	9.25	25	34.25
3610000954	253019334	5.25	22.75	13	13	54	53.5	107.5
3610000955	253023324	-0.25	7.5	16.75	13.25	37.25	38	75.25
3610000956	253026199	11.5	11.5	13.5	9.75	46.25	45.5	91.75
3610000957	253023178	2.25	22	5.75	19	49	48.5	97.5
3610000958	253023656	8.75	22	19	12.5	62.25	45.5	107.75
3610000959	253021809	10	22.5	1	16	49.5	62.5	112
3610000960	253014392	0.5	14	17	8.75	40.25	31	71.25
3610000961	253018986	0.25	14	5.75	0	20	39.5	59.5
3610000963	253017452	2.5	9.25	0.5	-1.25	11	31	42
3610000964	253003514	4.5	13	5.25	2.25	25	57.5	82.5
3610000965	253007699	11.5	16	8.5	1.5	37.5	62.5	100
3610000966	253005866	3	15.25	7.75	18.75	44.75	40	84.75
3610000968	253024743	6.25	22.75	11	14	54	26	80
3610000970	253004844	4.25	13	0.5	0	17.75	32.5	50.25
3610000971	253005377	1.5	16	-1.5	-1.75	14.25	18	32.25
3610000975	253002472	0	11	9.75	8.75	29.5	26.5	56
3610000977	253020050	8	20	11	16.75	55.75	39.5	95.25
3610000978	253013805	2	11.5	2.75	4	20.25	52.5	72.75
3610000980	253012769	-2.5	4	-1.25	2.75	3	11.5	14.5
3610000981	253026333	0	22.5	3	10	35.5	40.5	76
3610000982	253011453	5.25	8	13.25	7.75	34.25	45.5	79.75
3610000983	253020846	3.75	22.5	0	-0.75	25.5	41	66.5
3610000984	253025614	5	17.25	12.75	3	38	68	106
3610000985	253005528	2.75	12	0	0	14.75	9	23.75
3610000988	253024033	3.5	9.25	0	2.75	15.5	39	54.5
3610000989	253002701	2	9.75	18	18.25	48	38	86
3610000992	253007656	11	21.25	11.75	11.25	55.25	39	94.25
3610000993	253014178	3.75	13.75	3.75	13.25	34.5	47	81.5
3610000994	253005612	4.75	19.75	18	11	53.5	57	110.5
3610000995	253013024	8.75	13	14	11.25	47	78	125
3610000998	253012147	5.75	21.75	4	-0.25	31.25	46.5	77.75
3610000999	253012945	5.25	3.25	0.25	2.75	11.5	24.5	36
3610001000	253007254	7.5	19	10.5	0.75	37.75	57	94.75
3610001002	253011363	0	13.25	12.5	13.5	39.25	37.5	76.75
3610001004	253007950	10.5	20.25	12.25	12.5	55.5	56.5	112
3610001005	253017291	1.75	1.5	0.25	0.5	4	16.5	20.5
3610001008	253002759	3	14	-0.25	-0.5	16.25	25	41.25
3610001010	253002756	5.25	17.5	-0.5	-0.5	21.75	48.5	70.25
3610001011	253024782	0.75	15.5	12	11.75	40	30.5	70.5

3610001013	253026814	7.5	10.75	-0.75	3	20.5	43.5	64
3610001016	253020748	3.5	17.5	10	15.75	46.75	42.5	89.25
3610001018	253002914	5	20	0	16	41	32.5	73.5
3610001020	253005711	2.25	8.25	11.5	-0.25	21.75	30.5	52.25
3610001021	253024862	3.75	23.75	0	1.75	29.25	45	74.25
3610001022	253019782	7	22.75	2.75	0.75	33.25	52	85.25
3610001024	253020110	0.75	13	12.5	10	36.25	19.5	55.75
3610001025	253018720	6.25	17.75	0	0	24	53	77
3610001026	253012323	9	11.25	13.25	13.5	47	47	94
3610001028	253011123	7.25	7	0	6.25	20.5	42.5	63
3610001029	253008282	4.25	22.5	8.5	8.25	43.5	34.5	78
3610001031	253025737	2.25	16.75	6.5	1.25	26.75	38.5	65.25
3610001032	253023216	6	15.5	4.5	-1.5	24.5	53	77.5
3610001034	253005779	1.75	11.5	1	4.25	18.5	11	29.5
3610001036	253021474	2	20.75	13.5	20.5	56.75	42.5	99.25
3610001045	253007733	-1.25	1.25	16.25	10	26.25	27.5	53.75
3610001047	253005615	-0.25	14.25	11	12.75	37.75	20	57.75
3610001048	253008960	6.5	15.25	1.5	1	24.25	47.5	71.75
3610001049	253024354	3	16.5	-1.25	3	21.25	23.5	44.75
3610001050	253017264	8.75	19	18	6.5	52.25	53.5	105.75
3610001053	253017311	4.75	12	14	21.5	52.25	41	93.25
3610001054	253018316	7.75	13.5	0	0	21.25	38	59.25
3610001055	253011114	1	21.25	19	7.75	49	62	111
3610001059	253020138	0	15.5	5	7.25	27.75	22.5	50.25
3610001060	253025832	8.25	17.75	3.5	0.25	29.75	43	72.75
3610001061	253001256	0	7.5	-2.5	-2.5	2.5	10	12.5
3610001062	253017751	0	13.25	0	-0.5	12.75	19.5	32.25
3610001066	253008264	5	18.75	12.5	-0.75	35.5	63	98.5
3610001069	253013255	6.25	13.75	18	11.5	49.5	34	83.5
3610001070	253001687	11.25	8.75	14.75	12.75	47.5	63	110.5
3610001071	253012458	6.25	1.75	8.5	18	34.5	31	65.5
3610001072	253018210	1	11.75	3	1.75	17.5	34	51.5
3610001075	253012852	5.25	4.25	8.75	6.25	24.5	55.5	80
3610001076	253014883	7	11.25	12	17.75	48	25.5	73.5
3610001077	253021790	5.5	23.75	22.75	20.5	72.5	61.5	134
3610001078	253007366	7.5	21.75	4	21.5	54.75	59.5	114.25
3610001081	253014823	7	18.5	11	13	49.5	53.5	103
3610001082	253002105	0.75	9.5	8.5	6.5	25.25	12	37.25
3610001083	253009962	14.5	19	16	13	62.5	52.5	115
3610001085	253024650	1	10.75	16	17.75	45.5	27	72.5
3610001086	253022354	6.5	11	11	8.75	37.25	37	74.25
3610001092	253023701	7.5	17.5	3	0.5	28.5	65	93.5
3610001095	253019239	-1.25	15	0	1.25	15	12.5	27.5
3610001096	253008994	3.75	15.25	0	0	19	41	60
3610001097	253015604	0.25	1.75	0	0	2	5	7
3610001098	253026233	-1.25	11.25	8.75	12.5	31.25	18	49.25
3610001100	253024366	10.75	18.75	3.5	3.75	36.75	47	83.75
3610001101	253024666	9	15.5	15	0	39.5	34.5	74
3610001105	253011199	7	13.75	4.5	0	25.25	62	87.25
3610001107	253009375	5.5	10.75	17	13.75	47	47.5	94.5

3610001108	253019305	4.75	9	0	-0.25	13.5	29.5	43
3610001109	253017572	8.5	25	7.75	8.75	50	53.5	103.5
3610001111	253017026	3.25	10.75	9.75	-0.75	23	30.5	53.5
3610001112	253025439	-1.75	13.5	9.5	11.25	32.5	22	54.5
3610001114	253005201	-1.25	10.75	-0.5	1.5	10.5	17.5	28
3610001115	253022579	6.5	19	14.75	5.5	45.75	44.5	90.25
3610001116	253017783	4.75	3.25	3	9.5	20.5	21.5	42
3610001119	253006971	-1.25	18.75	12.75	9.75	40	30.5	70.5
3610001121	253011125	8	22.5	13.75	10.25	54.5	57	111.5
3610001122	253004140	3.75	22.75	2	-0.25	28.25	45.5	73.75
3610001126	253007034	8	24	0	13.5	45.5	53.5	99
3610001127	253001798	10	12.5	6	6.25	34.75	38.5	73.25
3610001128	253013904	8.5	19.25	12.75	14.25	54.75	50	104.75
3610001129	253012716	1.25	15	4	-2.5	17.75	27.5	45.25
3610001130	253008687	-1.25	0	-2.5	2.75	0	0	0
3610001132	253007665	0	10.75	7.5	14.25	32.5	32	64.5
3610001133	253016276	6.25	14	3.75	7.25	31.25	32.5	63.75
3610001135	253006775	3	21.25	14.75	12	51	25	76
3610001136	253014414	2.25	9.75	12.75	18	42.75	17	59.75
3610001137	253019302	-0.5	21.25	0	5.5	26.25	37.5	63.75
3610001138	253018761	1.75	1.75	3.5	2.25	9.25	0	9.25
3610001139	253023149	10.25	21.25	15.75	3.75	51	67.5	118.5
3610001140	253009591	1.25	6.25	-1	-6.25	0.25	15	15.25
3610001142	253002250	4.5	21.25	5	10	40.75	39	79.75
3610001144	253021577	1.75	17	6	11.75	36.5	28	64.5
3610001146	253023820	1.5	22.75	3.25	2.25	29.75	21.5	51.25
3610001150	253024707	3.75	15.25	0	0.25	19.25	47	66.25
3610001151	253016370	3.75	21.25	0	6.25	31.25	18	49.25
3610001153	253002036	1.25	11.25	-0.75	1	12.75	7.5	20.25
3610001154	253016788	3.25	23.75	7.75	3.25	38	28.5	66.5
3610001161	253012394	0	14.25	3.5	5.25	23	11	34
3610001162	253019924	1.75	13.75	-0.5	0.5	15.5	35.5	51
3610001163	253008230	4	15.25	12	18.5	49.75	25.5	75.25
3610001164	253014267	0	12.5	7	13.75	33.25	47	80.25
3610001166	253017526	2.5	7.5	0	1	11	15	26
3610001167	253010908	8	22.5	11	6.5	48	78	126
3610001168	253018097	1.25	0	1.25	0	2.5	7.5	10
3610001170	253004130	4.5	20	5.25	0	29.75	40.5	70.25
3610001171	253020834	3.5	16.25	8.75	8.75	37.25	47	84.25
3610001172	253008040	1.75	11.25	13.75	8.5	35.25	39.5	74.75
3610001173	253013791	2	10.25	8.75	13.25	34.25	33.5	67.75
3610001174	253022163	4.5	12.25	8.75	10.25	35.75	37.5	73.25
3610001175	253011202	8.5	16.25	1.25	0	26	68	94
3610001176	253005236	0	17.75	0.25	8.25	26.25	31.5	57.75
3610001177	253020159	11	22.75	8.75	4.75	47.25	64.5	111.75
3610001178	253000698	5	1.5	9.25	0	15.75	34	49.75
3610001182	253018628	1	12	15.75	7	35.75	31.5	67.25
3610001185	253002384	11.25	14.25	11.25	5	41.75	50.5	92.25
3610001187	253021718	6.75	8	14.25	10.25	39.25	34	73.25
3610001188	253009753	5.5	20	3.5	3.25	32.25	60	92.25

3610001191	253005003	3	12.5	2.75	5	23.25	25.5	48.75
3610001192	253000816	13	18.5	16.75	18.5	66.75	75.5	142.25
3610001193	253011766	9	11	0	5.5	25.5	60	85.5
3610001196	253000786	11.75	18	18.75	3	51.5	56.5	108
3610001199	253012599	10.75	21.25	14	5.75	51.75	68	119.75
3610001200	253018648	6.25	18.75	-2	0.5	23.5	50	73.5
3610001203	253000124	3.75	18.5	7	-0.75	28.5	35	63.5
3610001204	253023311	4.5	13.75	6.75	0	25	53	78
3610001207	253012818	0	6.5	-0.25	-2.25	4	22	26
3610001209	253024002	10.5	20	13.25	17.25	61	51	112
3610001210	253008549	-0.25	14.5	12.25	3.25	29.75	26.5	56.25
3610001214	253024790	3.25	20	8.75	-0.25	31.75	36	67.75
3610001215	253002810	7	15.5	10.75	12	45.25	42	87.25
3610001216	253024995	8.75	13.75	11	9	42.5	55.5	98
3610001218	253015874	6.25	21.25	6	17.25	50.75	59	109.75
3610001223	253015121	3.25	8	-1.5	3	12.75	19	31.75
3610001224	253002002	14.5	23.75	17.5	17.5	73.25	63.5	136.75
3610001225	253011272	8	21.25	10	0.25	39.5	60	99.5
3610001226	253010170	9.25	17.75	15.75	4	46.75	43.5	90.25
3610001229	253015572	4.75	20.25	2	4.25	31.25	49.5	80.75
3610001230	253003903	7.5	20	16	4	47.5	45.5	93
3610001231	253012106	9	21.5	10.25	-0.5	40.25	33	73.25
3610001232	253020693	0	15	25	22.5	62.5	44.5	107
3610001233	253007281	7.5	1.5	8.5	0	17.5	41	58.5
3610001234	253019391	8.75	20.5	9.5	5.75	44.5	48.5	93
3610001236	253014496	8	18.5	17.75	3.25	47.5	48	95.5
3610001239	253005416	5.25	11.75	0	-0.25	16.75	60	76.75
3610001240	253012937	0	5	3.75	4	12.75	15.5	28.25
3610001244	253006778	5.5	22.5	1.5	0.25	29.75	57.5	87.25
3610001245	253011828	0	7.25	10	10.5	27.75	27.5	55.25
3610001246	253001603	3.25	20.5	13.75	18	55.5	62	117.5
3610001248	253007303	6.5	20	15.75	20	62.25	50	112.25
3610001249	253021136	5.25	0	17.5	19	41.75	53	94.75
3610001250	253023502	0	22.75	3	0	25.75	38	63.75
3610001254	253007252	6.25	16.25	12.25	0	34.75	55	89.75
3610001256	253023893	3	15.75	14	12.75	45.5	54	99.5
3610001257	253008160	7	23.75	12	8	50.75	46.5	97.25
3610001258	253023975	7.5	14.75	14	23	59.25	48	107.25
3610001262	253006270	4	7.5	1.75	3.5	16.75	35	51.75
3610001263	253023499	3.5	12	11	3.75	30.25	44.5	74.75
3610001265	253002429	-0.75	13.25	0	0	12.5	8.5	21
3610001266	253021372	9.25	14.75	9	7.75	40.75	42	82.75
3610001267	253007175	2.75	19.25	21	14.25	57.25	35	92.25
3610001268	253015391	7.25	13.75	9.75	4.25	35	54.5	89.5
3610001269	253019163	-2.75	7	-2.5	2	3.75	12.5	16.25
3610001273	253000849	7.75	18.5	3.75	8.25	38.25	51.5	89.75
3610001275	253019081	8.75	-0.5	-0.25	9.5	17.5	52.5	70
3610001277	253025505	3.75	12.5	0	-1.25	15	50	65
3610001279	253010430	9.25	19	14.75	0	43	53.5	96.5
3610001280	253001870	9	13	3	3.75	28.75	45	73.75

3610001281	253012623	0.25	0.5	0.5	7.75	9	34	43
3610001287	253022470	9	12	20	15.75	56.75	55.5	112.25
3610001289	253004386	6.75	10.25	4	0.5	21.5	27.5	49
3610001290	253010218	8.25	21.25	23	17	69.5	76	145.5
3610001292	253016301	3.75	22.5	12.5	-1.25	37.5	37.5	75
3610001293	253010798	0.25	19	3.5	0	22.75	24	46.75
3610001294	253010189	11.75	21.25	6.25	4	43.25	59.5	102.75
3610001295	253000778	8.5	15.25	12	10.5	46.25	45.5	91.75
3610001297	253023332	4.5	15.75	7.75	5.5	33.5	21	54.5
3610001300	253026436	11	25	11	-0.5	46.5	64	110.5
3610001303	253023404	1.75	20.25	5	10	37	50.5	87.5
3610001304	253025793	8.75	18.5	21.75	11.5	60.5	54.5	115
3610001307	253000539	6	8.75	13.5	14.25	42.5	30.5	73
3610001309	253012278	1.5	1.25	1.5	-2.25	2	5	7
3610001310	253002591	0	6.5	0	-0.25	6.25	21	27.25
3610001312	253003538	3.25	21.25	6.75	7.5	38.75	36	74.75
3610001313	253009016	1	24	13	0	38	45	83
3610001314	253000322	5	20	12	22.5	59.5	54	113.5
3610001316	253025053	4.75	25	17	8.5	55.25	39.5	94.75
3610001322	253023244	3.75	22.5	-0.25	0	26	37.5	63.5
3610001324	253009184	5	14	2.5	3.75	25.25	45	70.25
3610001325	253018734	5	10.25	14.75	13	43	41.5	84.5
3610001331	253007106	10.5	20.25	4.75	2.75	38.25	55.5	93.75
3610001332	253014984	6.25	16.75	11	1	35	51.5	86.5
3610001333	253010384	4.25	20	10	-0.25	34	48.5	82.5
3610001335	253020615	5.5	19.75	11.75	15.25	52.25	53.5	105.75
3610001336	253013400	5.25	16.25	14	5.5	41	45	86
3610001337	253015954	2.75	21.25	11.75	2.25	38	38	76
3610001338	253007067	-1.75	13.75	0	0	12	24.5	36.5
3610001339	253012610	5.5	15.5	1	-0.25	21.75	44	65.75
3610001340	253016054	1	9	17	22	49	41.5	90.5
3610001341	253016094	9.5	12.5	12.5	3.5	38	57.5	95.5
3610001342	253003084	4	15.25	12.75	5	37	66	103
3610001345	253021554	6.5	21.25	15	13.25	56	65	121
3610001346	253000179	10	7.5	8.5	0	26	70.5	96.5
3610001347	253018594	4.5	22.5	13.75	3	43.75	52.5	96.25
3610001348	253011264	6.25	10	3.5	0.5	20.25	27.5	47.75
3610001353	253022517	3.75	18.25	9.75	7	38.75	44.5	83.25
3610001356	253021364	2	15	10	17.75	44.75	35	79.75
3610001357	253000211	7.5	17.5	11.5	7	43.5	57.5	101
3610001358	253020919	9.25	21.25	20.75	13.25	64.5	38	102.5
3610001360	253019409	2.75	20	2.25	2	27	33.5	60.5
3610001362	253024324	2.5	-0.25	3	2.5	7.75	4	11.75
3610001363	253007151	6.25	20	12.25	12	50.5	35	85.5
3610001366	253015085	3.25	15	19.25	11.25	48.75	54.5	103.25
3610001367	253002042	7.75	19.75	12	2.75	42.25	58.5	100.75
3610001369	253018506	5.25	15.25	0	0	20.5	27.5	48
3610001370	253002297	1.5	13.25	0	3.5	18.25	46.5	64.75
3610001371	253024345	2.75	12.25	0	14.25	29.25	54.5	83.75
3610001372	253005404	2.75	7.5	15.75	0.25	26.25	72.5	98.75

3610001373	253026007	6	13.75	12.75	7.5	40	50.5	90.5
3610001375	253001226	0.25	21.75	15	0.75	37.75	14.5	52.25
3610001376	253017162	5	13.75	16	4	38.75	39.5	78.25
3610001377	253018093	9.75	11.75	9.5	0	31	52	83
3610001378	253024577	10.5	16.25	13.5	12.5	52.75	50	102.75
3610001379	253021714	1.25	15.5	3.75	2	22.5	38.5	61
3610001380	253005793	1.75	19.5	5	1	27.25	22.5	49.75
3610001382	253026503	0	13.25	12	17.5	42.75	44	86.75
3610001383	253006059	4.25	9.25	12.75	10.5	36.75	35	71.75
3610001384	253013674	3.75	6.25	2.5	1.25	13.75	33	46.75
3610001385	253003147	6.25	17.5	1.5	-3.5	21.75	45.5	67.25
3610001387	253014831	5	9.25	14.75	14	43	32.5	75.5
3610001388	253011908	6.25	17.75	13	3.5	40.5	51	91.5
3610001393	253024783	1.5	5	6.25	-0.25	12.5	48	60.5
3610001396	253014285	7.5	18.75	5.75	0	32	35	67
3610001399	253025536	9.5	25	1.75	5.75	42	51.5	93.5
3610001401	253021946	5.5	23.75	15	4	48.25	54.5	102.75
3610001402	253004400	1	6.5	0	6.25	13.75	23	36.75
3610001403	253018050	3	16.5	0	-0.75	18.75	38	56.75
3610001405	253021904	8.5	8.75	10.75	4.5	32.5	41	73.5
3610001407	253010455	11.25	22.5	17	18.75	69.5	45	114.5
3610001409	253007922	8.5	19	11.25	4	42.75	61	103.75
3610001411	253010446	5.25	11.5	8.75	6.75	32.25	44.5	76.75
3610001413	253025996	6.5	18.75	5	0	30.25	58.5	88.75
3610001414	253004085	14.25	20.75	13.75	8	56.75	60.5	117.25
3610001415	253010048	-2.5	10.75	24	20	52.25	32.5	84.75
3610001417	253021862	4	22.75	15	10.75	52.5	47	99.5
3610001419	253016150	4.5	13.25	11	15.25	44	41	85
3610001420	253008570	7	15.5	16	18.75	57.25	25	82.25
3610001421	253022945	8	17.5	13.5	3	42	63.5	105.5
3610001422	253010890	5.5	21.25	15	1.75	43.5	63.5	107
3610001423	253025569	1.75	8.25	0	5.25	15.25	38	53.25
3610001425	253009692	7	23.75	13	10.5	54.25	50	104.25
3610001426	253005886	14.25	23.75	4.75	-0.5	42.25	51	93.25
3610001429	253008265	12.5	15.5	5	-0.5	32.5	46.5	79
3610001430	253015699	16	20	14.75	13.5	64.25	51	115.25
3610001432	253019457	8	19	11	6.5	44.5	51	95.5
3610001434	253019387	7.75	4.25	10.5	0	22.5	68.5	91
3610001435	253003745	10.5	19.5	8.75	-0.25	38.5	51.5	90
3610001436	253013719	5.25	13.75	5	4.75	28.75	29	57.75
3610001438	253015146	5.75	21.25	19	19	65	43.5	108.5
3610001439	253002174	0.25	23.75	7.75	-0.25	31.5	23.5	55
3610001440	253001105	5	12.5	15.75	10.75	44	34	78
3610001441	253026761	5.25	17.5	4	1	27.75	41.5	69.25
3610001443	253001781	9.75	13.75	14.75	20.25	58.5	63.5	122
3610001444	253016331	8.5	14	8	1.5	32	57.5	89.5
3610001445	253000078	12.5	15.25	17	9.75	54.5	60	114.5
3610001448	253009515	5	10.5	7.75	-0.5	22.75	41	63.75
3610001449	253026405	0	25	4.5	6	35.5	20.5	56
3610001450	253023173	9	16.25	1.75	-1.25	25.75	44.5	70.25

3610001451	253008436	6.25	12.5	3.75	5	27.5	27.5	55
3610001452	253011301	6.25	7.5	18.75	3.75	36.25	2.5	38.75
3610001453	253023145	8	22.5	8.75	10.5	49.75	49	98.75
3610001454	253014182	8.25	15.75	19	15.5	58.5	34	92.5
3610001458	253020427	8.5	0.75	6	1.75	17	21.5	38.5
3610001459	253018439	4.75	15.5	8.25	1.25	29.75	51	80.75
3610001461	253007657	2	3.5	8.5	7.5	21.5	27.5	49
3610001463	253001753	-1	18.75	9.75	20	47.5	32	79.5
3610001465	253004339	8.75	18.75	9	2.75	39.25	53	92.25
3610001466	253014130	3.5	16.5	1.5	0	21.5	41.5	63
3610001467	253017888	1.75	16.25	0	-1.25	16.75	18	34.75
3610001469	253007649	6.25	18	11.75	11.25	47.25	33	80.25
3610001470	253006724	3.75	14.5	9.75	5.25	33.25	31	64.25
3610001472	253013844	6.75	17.5	15.75	10.25	50.25	33.5	83.75
3610001473	253008655	-0.5	8.75	4.5	0.75	13.5	30.5	44
3610001474	253008388	3.75	21.25	8	0.75	33.75	43.5	77.25
3610001475	253017678	9.75	9.25	7.5	-0.5	26	53	79
3610001476	253019447	15	16.25	18	12.75	62	53	115
3610001477	253022308	6.25	16.5	7	7.5	37.25	58.5	95.75
3610001478	253024612	7.5	25	15	18.75	66.25	40	106.25
3610001481	253009935	2.75	10.5	0.75	6.75	20.75	40.5	61.25
3610001482	253012436	2	0	19.75	17.75	39.5	40	79.5
3610001485	253006242	0.5	22.75	5	12.75	41	27.5	68.5
3610001487	253001826	0.25	-0.25	-1.25	2	0.75	8.5	9.25
3610001495	253001115	8.75	22.75	14.5	6.5	52.5	42	94.5
3610001499	253018162	6.75	17.25	11	4.25	39.25	36.5	75.75
3610001500	253008478	7.5	11.25	6.5	-1	24.25	30	54.25
3610001504	253020972	4.25	19.5	10	8.75	42.5	29.5	72
3610001505	253023013	9.25	20.25	22.5	7	59	67.5	126.5
3610001506	253017498	8	19.5	18.75	11.75	58	45	103
3610001508	253004775	10.25	17.25	14.75	11.5	53.75	60	113.75
3610001509	253010327	7.5	25	7.5	4.5	44.5	73.5	118
3610001511	253002851	10.75	17	16.25	-2	42	57	99
3610001512	253017367	10.5	15.5	12.75	-0.5	38.25	60	98.25
3610001514	253003728	0.5	-0.75	0	0	0	0	0
3610001516	253006352	0.75	22.5	9	1.75	34	53.5	87.5
3610001517	253018312	5	25	4	3	37	57.5	94.5
3610001519	253013650	1.75	10.75	9.5	5	27	23	50
3610001522	253010505	7.5	19	20.75	13.25	60.5	46.5	107
3610001526	253002512	11	23.75	12	8.5	55.25	43.5	98.75
3610001527	253003188	0.75	6	11.25	8.75	26.75	23.5	50.25
3610001533	253010533	3.25	13.75	11.5	0.75	29.25	38	67.25
3610001534	253016808	0	7	13.5	14.5	35	26.5	61.5
3610001535	253023652	0	15.5	14.75	15	45.25	7.5	52.75
3610001538	253020619	-1.75	14	-0.25	6.75	18.75	22.5	41.25
3610001539	253006419	11.25	15.25	11	2.75	40.25	59.5	99.75
3610001540	253013899	6	4.75	2.5	2.75	16	21.5	37.5
3610001543	253020561	13.25	23.75	15	7.75	59.75	66	125.75
3610001544	253015164	2	0.75	4.25	8	15	10.5	25.5
3610001545	253013112	1	17	-0.25	1	18.75	30.5	49.25

3610001546	253019307	0	6.25	0	-2.5	3.75	7.5	11.25
3610001547	253004207	11.25	12.5	9.5	1.5	34.75	37.5	72.25
3610001548	253018603	3	5	1.25	-2.5	6.75	7.5	14.25
3610001550	253027009	11.25	17.25	0	5.5	34	64.5	98.5
3610001554	253001942	3.5	18.75	1.25	4.25	27.75	38.5	66.25
3610001555	253016563	5.75	17.5	4.5	6	33.75	37.5	71.25
3610001556	253003314	5.25	17	21	7	50.25	42.5	92.75
3610001558	253001709	6	22.5	2.5	6	37	69	106
3610001562	253022108	7.5	16.25	0	8.75	32.5	54	86.5
3610001563	253002830	6.75	16.5	5.75	6.25	35.25	46.5	81.75
3610001564	253002510	4.5	1.5	1.25	0.25	7.5	25	32.5
3610001565	253000052	6.25	6.25	9.75	0	22.25	60	82.25
3610001567	253013105	11.75	16.25	2.75	2	32.75	60.5	93.25
3610001568	253022183	2.75	21.25	8.5	5.25	37.75	31.5	69.25
3610001573	253002589	14.5	13	7.25	7.25	42	52	94
3610001574	253019709	3	10.75	6.25	1	21	25	46
3610001575	253019716	4.75	20.25	8	3.25	36.25	31	67.25
3610001576	253006867	0	2.5	4	-0.25	6.25	21	27.25
3610001577	253016348	1.5	1.75	12.75	7.75	23.75	39	62.75
3610001578	253021377	0.75	23.75	1	3.5	29	49	78
3610001579	253013976	6.5	20.75	16.75	14	58	46.5	104.5
3610001581	253001113	6	20	16.25	-0.5	41.75	27.5	69.25
3610001582	253026645	3	19	18	9.75	49.75	48	97.75
3610001586	253012157	2.75	15.5	0	-0.75	17.5	45	62.5
3610001587	253015386	1.25	15.25	6	0	22.5	13.5	36
3610001593	253020635	9	20.5	14	19.75	63.25	56	119.25
3610001594	253006860	3.75	17.25	18.75	9.25	49	40.5	89.5
3610001595	253019595	2	3.25	4.25	0	9.5	21	30.5
3610001597	253020928	-0.75	3.5	-0.5	8.25	10.5	24	34.5
3610001598	253021479	11.5	23.75	0	16.5	51.75	42	93.75
3610001600	253006880	2.5	5	0.25	0.25	8	30.5	38.5
3610001602	253013479	1	6.5	-1.5	-1.25	4.75	22.5	27.25
3610001605	253006164	5.75	17	9	8	39.75	29.5	69.25
3610001607	253007427	6.25	8	17	5.25	36.5	52.5	89
3610001610	253001954	9.75	20	13.75	9.25	52.75	67	119.75
3610001612	253007429	5.75	18.75	17.5	2.75	44.75	46.5	91.25
3610001613	253004749	10.5	17.75	9.5	-1	36.75	53.5	90.25
3610001614	253025541	8.25	18.75	5.75	-0.75	32	68.5	100.5
3610001615	253020733	6	20.25	21	22	69.25	35	104.25
3610001619	253008277	7.25	22.5	10.5	8.5	48.75	65	113.75
3610001625	253012999	7.25	20	9	8.75	45	35	80
3610001627	253022931	2.25	14.75	5	0	22	53.5	75.5
3610001630	253001501	2.75	11.5	9.75	5	29	18	47
3610001631	253001133	4.25	13	0	-1.25	16	40	56
3610001632	253012964	1.75	23.75	14.5	1	41	58.5	99.5
3610001633	253024842	2.5	17.5	1.25	0	21.25	32.5	53.75
3610001634	253021785	0	10.5	11.5	7.5	29.5	29	58.5
3610001635	253000540	1	21.25	13	0	35.25	41	76.25
3610001636	253005428	10.75	16.75	15	10.5	53	64	117
3610001637	253011693	6.25	16.5	9	1.5	33.25	41.5	74.75

3610001638	253009432	-0.75	10.25	14.75	12.75	37	55	92
3610001639	253013536	8.75	20.5	-0.25	17.5	46.5	40.5	87
3610001643	253023801	8.5	1.5	-0.5	-1.25	8.25	21.5	29.75
3610001644	253018646	1.75	23.75	3.75	2	31.25	33.5	64.75
3610001647	253021566	8.75	9.5	0	0	18.25	30	48.25
3610001650	253009197	5.75	20	9	5.5	40.25	25	65.25
3610001651	253012004	6	23.75	0.75	3	33.5	51.5	85
3610001652	253014773	2.75	16.5	18	13.25	50.5	40	90.5
3610001655	253024608	3	18.25	7	-1.25	27	52.5	79.5
3610001657	253023194	6.75	22.5	14.5	0.75	44.5	71	115.5
3610001660	253017433	-1	3.5	-0.5	0.5	2.5	0.5	3
3610001662	253009982	7	23.75	0	3.5	34.25	40.5	74.75
3610001664	253024024	-0.75	18.75	0	4.25	22.25	42.5	64.75
3610001665	253014236	5	13	9.75	10.75	38.5	50	88.5
3610001668	253027007	2.75	9.25	6.5	-1.75	16.75	23	39.75
3610001671	253015200	0.75	11.25	-0.25	-0.75	11	30	41
3610001672	253020718	2.75	5	19.75	15	42.5	35	77.5
3610001673	253015334	8	21.25	16	-0.25	45	46.5	91.5
3610001674	253009162	6.25	18.5	7.75	7.5	40	41	81
3610001676	253009311	4.25	25	12.75	12.5	54.5	34.5	89
3610001677	253024609	11.5	21.75	12.5	0.75	46.5	53.5	100
3610001679	253020071	4.75	24	-0.75	-1.75	26.25	54	80.25
3610001680	253001419	1.5	19	17.75	9.75	48	46	94
3610001683	253002392	1.5	1	7	0	9.5	39	48.5
3610001684	253005520	8	16.25	7.25	2.25	33.75	43.5	77.25
3610001685	253010049	3.75	18.75	16	7.75	46.25	45	91.25
3610001686	253018966	2.5	14	2.5	0.25	19.25	25	44.25
3610001696	253003859	2.5	2.75	-0.25	1.75	6.75	12.5	19.25
3610001697	253012044	0	17.5	5	-1.25	21.25	45	66.25
3610001698	253022336	0.75	10	0	1.25	12	6	18
3610001699	253011608	4.75	10.5	1	-1	15.25	45	60.25
3610001700	253008878	7.75	25	12	14	58.75	49.5	108.25
3610001701	253011491	4.75	9	9.5	11.75	35	46	81
3610001704	253022901	6.75	22.5	9.75	20.75	59.75	42.5	102.25
3610001706	253009377	14.5	18.75	10.5	7.25	51	48.5	99.5
3610001707	253016611	7.25	6.5	7.75	-1	20.5	42.5	63
3610001708	253022847	7.25	21.75	9.25	4	42.25	44.5	86.75
3610001710	253016386	7.5	6	2	1.75	17.25	21.5	38.75
3610001711	253006958	8.5	22.5	10.5	0.75	42.25	47	89.25
3610001717	253020942	0	3.5	18	22	43.5	12	55.5
3610001718	253007926	0	19	-2.5	7.5	24	50	74
3610001720	253010675	9.75	21	13.5	9.75	54	39	93
3610001721	253004411	4.25	17.75	7.75	3.25	33	50.5	83.5
3610001722	253020700	3.25	16	5.5	17.75	42.5	53	95.5
3610001724	253005516	5.75	14.25	20	5.75	45.75	61.5	107.25
3610001725	253018114	2	15.25	6	0	23.25	32.5	55.75
3610001728	253018950	13.75	21.25	15.25	4.25	54.5	60.5	115
3610001731	253017924	1	16.5	24	0	41.5	30	71.5
3610001732	253014020	4.25	9.5	12	1.5	27.25	63.5	90.75
3610001733	253022386	11.25	12	11	1.5	35.75	56.5	92.25

3610001737	253013593	6.5	12	3.25	-1.5	20.25	37.5	57.75
3610001738	253009000	3	9.75	-3.25	2	11.5	20.5	32
3610001739	253025831	8.75	19.75	5	3.75	37.25	57	94.25
3610001740	253016128	2.75	13.5	11	11.5	38.75	35	73.75
3610001741	253010442	10	18.5	9	4	41.5	45.5	87
3610001746	253023996	4.75	20	9	3	36.75	63	99.75
3610001747	253008296	4	12.75	18.75	16.5	52	60	112
3610001750	253011289	6.25	21.25	5.75	0.75	34	43.5	77.5
3610001752	253004798	9.25	11.25	4	2.5	27	47.5	74.5
3610001758	253006514	7	21.25	17	4.25	49.5	52	101.5
3610001759	253006945	8.25	22.5	7.5	4	42.25	62	104.25
3610001761	253008161	12.75	21.25	9.75	-0.25	43.5	58	101.5
3610001765	253007771	6.5	15.75	0	2.75	25	34	59
3610001769	253005877	4.5	22.5	18.75	3.75	49.5	37.5	87
3610001770	253001731	0.25	2.75	8.5	2.25	13.75	20.5	34.25
3610001771	253017600	0	17.5	-1	8.75	25.25	20	45.25
3610001772	253009893	9.75	21	19	17.5	67.25	72	139.25
3610001773	253016180	6.5	17.5	6	-0.25	29.75	30	59.75
3610001776	253017014	1.75	20	12.5	17.75	52	50.5	102.5
3610001777	253000135	6.25	16.25	0	1.25	23.75	33	56.75
3610001778	253008600	1.5	17.25	8.5	7.25	34.5	26.5	61
3610001779	253016736	8.25	12.25	12	1	33.5	41.5	75
3610001780	253011996	-1.25	20.5	0	1	20.25	26	46.25
3610001784	253012565	6.25	16.25	1	-0.75	22.75	15	37.75
3610001787	253004210	0.5	10.75	7.75	5.25	24.25	15	39.25
3610001788	253013390	5	18.75	-2.5	-3.75	17.5	50	67.5
3610001789	253000910	5.5	15	13.75	10.25	44.5	43	87.5
3610001792	253008709	-0.25	16.5	18	5	39.25	49	88.25
3610001794	253017403	-0.5	11.5	15.75	6.25	33	36	69
3610001795	253007506	2	21.75	2	3.5	29.25	31	60.25
3610001797	253014821	3.5	15.5	8.75	5.5	33.25	57.5	90.75
3610001798	253016894	8.25	22.5	0	9	39.75	45	84.75
3610001801	253004684	-0.25	19.25	7.75	12	38.75	51	89.75
3610001802	253000562	10.75	18.75	16.75	9.75	56	55.5	111.5
3610001803	253023209	-1.25	16.5	14.5	4.5	34.25	25	59.25
3610001808	253001532	5.5	16.25	3.75	-0.75	24.75	40	64.75
3610001810	253016953	9.25	21.25	11.25	18.25	60	52.5	112.5
3610001812	253017895	7.75	16.5	1.25	7.5	33	45.5	78.5
3610001814	253019979	5.75	25	10.5	13.25	54.5	47	101.5
3610001819	253018598	10.5	23.75	-0.25	0	34	47	81
3610001820	253019197	4.5	8	11	4	27.5	41.5	69
3610001822	253021676	2.5	12	20	20.75	55.25	48.5	103.75
3610001823	253001540	3.75	5.5	0.25	13.25	22.75	28.5	51.25
3610001824	253026412	1.25	23.75	12.75	-0.75	37	41.5	78.5
3610001825	253014879	8	16.75	-0.25	4.75	29.25	31.5	60.75
3610001826	253017357	0.75	20	7.75	3	31.5	37.5	69
3610001828	253018704	0.75	14	4.5	2.25	21.5	23	44.5
3610001829	253000049	6.5	23	16.75	11	57.25	57	114.25
3610001831	253009345	2	22.75	13	4.5	42.25	57.5	99.75
3610001833	253001443	11	19.5	6	12.75	49.25	52	101.25

3610001834	253004556	0	21.5	19.5	15.5	56.5	28.5	85
3610001836	253005987	3	23.75	11.25	5.5	43.5	38	81.5
3610001838	253011952	3.25	18.5	12.5	1.75	36	50.5	86.5
3610001842	253006970	4.25	17.5	6.75	1.5	30	30	60
3610001844	253007294	12.5	19.25	11.25	3.25	46.25	69	115.25
3610001845	253017928	10	16.5	11	0.5	38	37	75
3610001849	253010815	6.5	16.75	8.5	9.25	41	52.5	93.5
3610001853	253013881	2.25	12.75	-1.5	-0.75	12.75	31.5	44.25
3610001854	253020538	12.5	15.25	7.25	16.75	51.75	70	121.75
3610001858	253020061	-0.75	13	2.75	-0.25	14.75	13.5	28.25
3610001860	253022547	10	16.25	4.5	-1.25	29.5	45	74.5
3610001862	253006796	4.25	9	-0.25	-4	9	28	37
3610001868	253013354	7.25	25	15.75	17.25	65.25	71	136.25
3610001870	253024154	0	12.5	6.75	0	19.25	31	50.25
3610001871	253011126	3.75	13.75	17	13.75	48.25	39.5	87.75
3610001874	253023481	7.5	23.75	10	6.75	48	53.5	101.5
3610001879	253006651	7.25	12.5	13.25	6	39	41.5	80.5
3610001880	253002783	0.75	15.25	3	0	19	22.5	41.5
3610001884	253026766	-0.25	14	6.25	0.5	20.5	30	50.5
3610001886	253006915	5	16.25	6.5	2	29.75	52.5	82.25
3610001889	253005133	4	11.75	13.75	9.5	39	45	84
3610001891	253007300	0	20.25	8	0.75	29	4	33
3610001893	253013891	2.5	1.25	0.25	5	9	24.5	33.5
3610001896	253010929	5.25	22.5	14.75	0	42.5	67.5	110
3610001897	253013207	8	12.25	1	2.25	23.5	37	60.5
3610001898	253003528	7.75	25	8.75	5	46.5	61.5	108
3610001903	253006666	8	12.25	16	11.5	47.75	41.5	89.25
3610001905	253005594	3.75	14	18	3.75	39.5	35	74.5
3610001908	253001118	14.5	20.25	13.75	2.75	51.25	64	115.25
3610001910	253010460	7.25	22.5	11	2.25	43	43	86
3610001911	253023970	0.25	18	-0.5	2	19.75	15.5	35.25
3610001913	253005509	5.75	8.75	24	17.5	56	54	110
3610001914	253005031	6.5	21.75	14	2.5	44.75	37.5	82.25
3610001915	253027027	3	17.75	3	0.75	24.5	34.5	59
3610001921	253025270	6.75	5	13.5	21.75	47	22.5	69.5
3610001922	253011062	1.25	16.25	2.5	3	23	32.5	55.5
3610001924	253020033	0	21.25	0	2	23.25	15	38.25
3610001925	253019286	5	21.25	18	0	44.25	46.5	90.75
3610001926	253007902	7.25	14.25	13.5	4.75	39.75	57.5	97.25
3610001928	253020595	-2.5	-2.5	-1.25	-1.25	0	10	10
3610001929	253003139	10	16	19	17.5	62.5	41	103.5
3610001930	253010361	10.75	23.75	12	3.25	49.75	61	110.75
3610001931	253001817	3	16.25	0	8.5	27.75	61.5	89.25
3610001932	253010552	-2.5	13.25	5.5	5.5	21.75	51.5	73.25
3610001934	253015703	3	19	6.25	7.25	35.5	22	57.5
3610001935	253024744	8.25	20	0	3	31.25	47.5	78.75
3610001937	253013324	9	2.5	6.25	0.75	18.5	60	78.5
3610001939	253019225	6.5	21.25	5.75	7.75	41.25	56	97.25
3610001941	253023278	9.5	12.5	15.75	8.5	46.25	29.5	75.75
3610001942	253013335	10.25	17.5	11.75	-0.75	38.75	78	116.75

3610001944	253022305	6.5	20.75	1.75	0.75	29.75	58	87.75
3610001945	253018117	0	10	8.5	5.5	24	27	51
3610001948	253011587	-0.25	21.5	1.75	0.5	23.5	28	51.5
3610001950	253001909	8.75	10	0.5	2	21.25	58	79.25
3610001951	253013284	6.75	21.25	20	12.25	60.25	29	89.25
3610001954	253001772	6.25	22.5	7	15.25	51	46.5	97.5
3610001957	253011919	8	18.5	15	3.25	44.75	58	102.75
3610001958	253006142	8.5	23.75	13.75	1.75	47.75	57.5	105.25
3610001962	253008538	1.25	10.5	14.75	9	35.5	26	61.5
3610001965	253021832	7.25	23	7.5	22.75	60.5	48.5	109
3610001967	253011246	4.5	18.75	11.5	7	41.75	36	77.75
3610001968	253013387	3.75	23.75	6	6.5	40	43.5	83.5
3610001969	253022879	0.5	20.25	0	3.25	24	34.5	58.5
3610001971	253014499	9.75	22.75	14	15	61.5	51.5	113
3610001972	253020267	3.75	11.75	7.5	-0.5	22.5	39	61.5
3610001973	253003910	4.25	17.75	2.75	0.25	25	31.5	56.5
3610001974	253010881	1.25	10	0.5	0.75	12.5	45.5	58
3610001976	253018892	7.5	19	5.5	3	35	43	78
3610001977	253021455	2	21.25	5	0.5	28.75	35	63.75
3610001978	253008059	7.25	7.25	6	9.5	30	50	80
3610001979	253016880	2.25	19.5	21.75	2.5	46	40.5	86.5
3610001980	253010035	1	16.25	11.75	8	37	25.5	62.5
3610001981	253011624	0	13.25	10	2.75	26	25	51
3610001984	253016817	5.5	13.75	0	0	19.25	36	55.25
3610001985	253008772	5.5	20	7	13.75	46.25	33	79.25
3610001987	253026728	2.25	16.5	15	9.25	43	43.5	86.5
3610001989	253002277	5.25	22.5	21	10.5	59.25	53	112.25
3610001991	253007472	11.25	22.5	5.5	0.75	40	52.5	92.5
3610001992	253003889	4.75	25	8.25	3.5	41.5	42	83.5
3610001994	253021258	8.75	18.75	0.5	0	28	40	68
3610001996	253021423	10.25	21.25	15	2.75	49.25	47	96.25
3610002000	253004024	3	10.5	17	18.25	48.75	47	95.75
3610002002	253015508	6	22.75	10	0.25	39	47	86
3610002004	253018328	-1	16.5	5.5	0	21	23.5	44.5
3610002006	253017648	4	22.5	-0.25	1.25	27.5	41.5	69
3610002007	253012415	12.5	15.25	1.5	7	36.25	37	73.25
3610002009	253018127	5	10.25	13	14.25	42.5	33	75.5
3610002010	253017714	2.75	0	1.5	9	13.25	26	39.25
3610002012	253009456	3.25	20	7	0	30.25	53	83.25
3610002015	253016041	6	18.75	4	-0.25	28.5	55	83.5
3610002016	253021791	-1.75	17.25	3.5	6	25	15	40
3610002017	253014299	0.75	6.25	1.5	1.25	9.75	16	25.75
3610002018	253019789	2.5	18	10	3.75	34.25	54	88.25
3610002019	253010274	1	3.75	-1.75	-1.25	1.75	20.5	22.25
3610002020	253013392	-1.25	11.25	2.5	0	12.5	22.5	35
3610002021	253020240	8.75	9.75	3.5	4.75	26.75	60	86.75
3610002022	253020544	2	10.75	0	0	12.75	0.5	13.25
3610002024	253019368	5	10.75	6.25	4.5	26.5	12.5	39
3610002027	253012932	0	9.75	3.75	8.25	21.75	27.5	49.25
3610002031	253002560	0.75	8.25	0	6.5	15.5	15	30.5

3610002032	253005502	6	10	17	12.5	45.5	48.5	94
3610002034	253016996	9.25	20	19.25	8.75	57.25	51.5	108.75
3610002036	253009226	10.25	21.25	3.75	12.5	47.75	61.5	109.25
3610002037	253010169	5.75	17.75	7.75	-0.25	31	44.5	75.5
3610002041	253002386	3.25	21.5	6	8	38.75	49	87.75
3610002045	253009917	4.5	20	3.25	4.25	32	34	66
3610002046	253023530	0	23.75	16.25	10.5	50.5	32.5	83
3610002047	253010349	0	9	18	15.75	42.75	42.5	85.25
3610002050	253013722	9.25	22.5	11	13	55.75	47.5	103.25
3610002052	253015809	5.5	14	0	-1	18.5	22.5	41
3610002054	253008460	10.5	15.5	11.25	14.75	52	44	96
3610002055	253007855	10.5	21.25	8.75	11.25	51.75	68	119.75
3610002057	253008311	8.75	7.25	16	16.5	48.5	37.5	86
3610002059	253019294	3.5	23.75	13	14.5	54.75	49.5	104.25
3610002060	253023647	0.25	2.75	1.25	2	6.25	22	28.25
3610002061	253019345	2.75	3	6.5	0	12.25	18.5	30.75
3610002067	253001330	4.5	0	7.25	7.5	19.25	44.5	63.75
3610002069	253010661	6.75	22.5	0	0	29.25	47	76.25
3610002071	253011133	5.25	18.75	10.75	-0.75	34	50.5	84.5
3610002072	253005059	-2.5	-1.25	8.75	0	5	7.5	12.5
3610002073	253024450	5.5	10.5	19.5	18.25	53.75	20	73.75
3610002074	253020789	4.5	20.25	0	0	24.75	22	46.75
3610002077	253009679	2.5	8.25	7.75	-0.25	18.25	54	72.25
3610002078	253023446	0.5	16.75	1	7	25.25	20	45.25
3610002080	253025514	6.75	16.75	8	8.25	39.75	59	98.75
3610002081	253020149	6.25	23.75	14	16.25	60.25	65.5	125.75
3610002082	253020900	4.25	12.25	7.25	-0.5	23.25	32.5	55.75
3610002083	253018308	1	12.5	11.25	19	43.75	37.5	81.25
3610002084	253025558	5	22.5	16	20	63.5	46	109.5
3610002085	253025358	5	14.5	11.75	5.5	36.75	34.5	71.25
3610002088	253026428	11.25	17.5	19	18.25	66	45	111
3610002089	253021843	8.25	21.25	0	6	35.5	53.5	89
3610002092	253014644	4.5	16	7.5	14.25	42.25	27.5	69.75
3610002094	253002080	-2	4.75	14.75	1.25	18.75	16	34.75
3610002095	253007420	5.75	15.5	9.75	-0.75	30.25	50.5	80.75
3610002096	253008214	12.5	16.25	0	0	28.75	33.5	62.25
3610002097	253016752	1.75	15	-0.75	5.25	21.25	46	67.25
3610002098	253012428	3.5	21.25	0	16.25	41	45	86
3610002102	253020150	13.25	21.25	13	2.75	50.25	58.5	108.75
3610002105	253010219	0	17.5	11.5	5.75	34.75	27.5	62.25
3610002107	253007923	6.75	20	4.75	4.25	35.75	52.5	88.25
3610002108	253020357	4.75	23.75	11.75	2.25	42.5	53	95.5
3610002110	253010957	4.75	12	18	16.25	51	62	113
3610002111	253000201	1	11.5	16	17	45.5	35	80.5
3610002112	253006534	9.75	23.75	16	0	49.5	59	108.5
3610002114	253016452	1	1.5	7.25	9.5	19.25	12.5	31.75
3610002119	253013060	0.75	12	0.75	-1.75	11.75	21	32.75
3610002120	253013890	3.75	5	-3.75	-2.5	2.5	27.5	30
3610002121	253008451	7	15.25	6.5	0	28.75	32.5	61.25
3610002122	253019229	6	21.75	0.5	10	38.25	55	93.25

3610002123	253027026	-1.25	11.5	5	0	15.25	10	25.25
3610002127	253026005	4.25	16.25	6.75	0.5	27.75	17	44.75
3610002128	253001928	6.75	16.75	8.5	8.75	40.75	45	85.75
3610002130	253022898	11	21.25	10.25	7.5	50	36.5	86.5
3610002133	253000227	7	18.75	8.25	21.25	55.25	47	102.25
3610002134	253022725	1.25	10.75	15.5	-0.5	27	62.5	89.5
3610002136	253023409	3.5	12	0	4	19.5	30.5	50
3610002137	253004126	0.75	8	14	11.5	34.25	24	58.25
3610002139	253005564	9	20	0	-3.5	25.5	50	75.5
3610002140	253014198	10.75	7.75	18.25	6	42.75	45	87.75
3610002142	253014398	6.25	20.75	-0.25	-1.75	25	39	64
3610002145	253001049	10.5	16.75	11.5	10.75	49.5	55	104.5
3610002146	253016834	5.75	20	3	5.5	34.25	50	84.25
3610002147	253014289	6.75	15.25	0	12.5	34.5	37	71.5
3610002148	253024362	0	18.25	7.75	11	37	17.5	54.5
3610002151	253015862	3.75	16.75	0.75	13.75	35	50	85
3610002153	253017647	5	16.25	11	11.25	43.5	33.5	77
3610002154	253006682	10.75	10.75	17	14.25	52.75	45.5	98.25
3610002155	253016544	1.5	14.25	14	7	36.75	8.5	45.25
3610002156	253000137	7.75	15.5	25	22.5	70.75	50	120.75
3610002157	253011895	5.5	16.75	7	3.5	32.75	50.5	83.25
3610002158	253025125	8	13.5	2.5	3.75	27.75	47	74.75
3610002160	253024179	6.5	7	9	0.5	23	27	50
3610002162	253024017	7.25	11.75	4	1	24	50	74
3610002166	253008704	3	13.75	3.5	-0.25	20	50	70
3610002169	253013696	6	17	12	4	39	55.5	94.5
3610002171	253009693	7.5	22.5	0	4.75	34.75	59.5	94.25
3610002174	253016663	10	21.25	19.5	13.25	64	55	119
3610002175	253002367	3	22.5	11.75	6	43.25	40	83.25
3610002177	253013218	11	10	2.5	0.75	24.25	67.5	91.75
3610002186	253022401	4.75	18.75	2.5	0	26	36.5	62.5
3610002190	253001078	0.5	2.25	-0.5	-2.25	0	18.5	18.5
3610002191	253008425	5.5	13	11	14.75	44.25	48.5	92.75
3610002193	253001225	2.75	17.25	0	1.75	21.75	47.5	69.25
3610002194	253014263	5.25	20	10.25	3.75	39.25	45.5	84.75
3610002195	253002786	-2	18.75	3.25	1.5	21.5	23	44.5
3610002196	253025474	10	16.75	11.75	15.25	53.75	12.5	66.25
3610002197	253022011	12.5	22.5	0	2.25	37.25	41	78.25
3610002198	253014863	7	20	4.5	1.25	32.75	65	97.75
3610002199	253005449	5	17.5	13.25	5.25	41	44	85
3610002200	253021172	3.5	17	14	4.5	39	46.5	85.5
3610002202	253006891	4.75	13	11.75	17	46.5	31	77.5
3610002203	253010102	10.25	20.25	16.75	-0.5	46.75	73	119.75
3610002204	253023246	5.25	21.25	11	2	39.5	45.5	85
3610002205	253007092	1.5	15.5	2.5	2.5	22	30.5	52.5
3610002206	253005021	6.25	22.5	10.75	1.25	40.75	60.5	101.25
3610002207	253012543	7	10.25	-0.5	2	18.75	43	61.75
3610002210	253013373	10.25	25	12.5	4.75	52.5	70.5	123
3610002211	253003000	3.75	5	1.25	2.5	12.5	52.5	65
3610002213	253000390	1.25	23.75	10	2.25	37.25	48.5	85.75

3610002217	253019892	4.75	16.5	10.5	-0.5	31.25	33.5	64.75
3610002219	253021607	-0.5	13.5	-0.5	2	14.5	38	52.5
3610002221	253001749	5.5	10.75	0	2.5	18.75	43	61.75
3610002223	253002716	11.5	19	18	11.5	60	63	123
3610002225	253002295	5	16.25	4.25	1	26.5	42.5	69
3610002227	253002563	3	19.5	10	19.25	51.75	20	71.75
3610002228	253004765	9.25	20	2.5	0.25	32	40	72
3610002229	253009010	11.5	6.5	6.25	0.5	24.75	38.5	63.25
3610002232	253013845	8.75	21.25	2	1.25	33.25	60	93.25
3610002236	253024709	2.5	16.25	6	-0.25	24.5	25	49.5
3610002237	253014179	9.5	21.25	0	4.25	35	65	100
3610002238	253015937	4.25	18.5	17	11.75	51.5	57.5	109
3610002239	253015564	-2.25	15.5	-0.25	1.5	14.5	14.5	29
3610002242	253014476	12.5	20	-1.25	-0.75	30.5	37.5	68
3610002243	253012060	11.75	15.75	18.75	17.25	63.5	51.5	115
3610002244	253022026	0.75	0	9.5	-1.25	9	25.5	34.5
3610002245	253018461	6.75	16.25	12	4.75	39.75	55.5	95.25
3610002247	253008690	6.5	17.75	11.5	2.5	38.25	42	80.25
3610002251	253001754	4.5	5.75	5.25	0.5	16	41	57
3610002256	253025988	8.25	20	5	1.5	34.75	49	83.75
3610002258	253013854	6.25	13.75	10	3.75	33.75	50	83.75
3610002263	253020344	6.25	15.25	8.25	3	32.75	50	82.75
3610002264	253018488	0	9.25	2.75	3.75	15.75	25.5	41.25
3610002266	253002267	1.5	3.25	-0.5	-1.25	3	27	30
3610002275	253001638	0.5	18	8.5	15	42	27.5	69.5
3610002277	253006194	6.25	15	6.5	0	27.75	60	87.75
3610002279	253025279	5.75	12.5	9.75	2.75	30.75	27	57.75
3610002280	253020739	6.5	9.75	7.25	5.25	28.75	30.5	59.25
3610002281	253000448	4.5	5	8.75	0.75	19	21	40
3610002282	253000687	6	21.5	11	16	54.5	42.5	97
3610002283	253013221	1.75	23.75	18.25	18.75	62.5	28	90.5
3610002284	253023721	1.5	17.75	8	2	29.25	37	66.25
3610002291	253003396	9.75	22.75	9.75	5.5	47.75	57	104.75
3610002293	253007403	2	18.25	4.25	-0.5	24	47.5	71.5
3610002298	253015825	3.5	21.25	9.5	6.5	40.75	38.5	79.25
3610002301	253011309	2.75	3	9.5	0.5	15.75	24.5	40.25
3610002303	253014653	2.25	21.25	11.5	2.25	37.25	49.5	86.75
3610002304	253005080	6.25	14.5	6.25	11.25	38.25	32.5	70.75
3610002308	253014056	7.75	20	1.25	3.75	32.75	53.5	86.25
3610002310	253022739	11.75	19.25	19	6.25	56.25	72.5	128.75
3610002312	253017685	10	3.75	13.75	17.5	45	35	80
3610002314	253007938	16.5	19	11	3.25	49.75	61.5	111.25
3610002316	253003145	5.75	22.5	0	0.5	28.75	59	87.75
3610002321	253022522	1	22.75	16	1	40.75	29.5	70.25
3610002324	253017936	5.25	21.25	2.75	6.5	35.75	28.5	64.25
3610002325	253002493	5.75	9.25	5.25	0.5	20.75	42.5	63.25
3610002326	253006100	0	3.75	0	0	3.75	17.5	21.25
3610002328	253003680	3.5	23.75	12	1.25	40.5	43.5	84
3610002331	253015327	10	21.25	11	9.75	52	63	115
3610002332	253026934	4.75	19	13	0	36.75	61.5	98.25

3610002333	253008597	-2.25	16.25	12.75	0	26.75	37.5	64.25
3610002336	253016071	5	22.5	4.75	3.75	36	48	84
3610002338	253015922	2	19.25	8.75	-1	29	31.5	60.5
3610002339	253005550	3.75	21.25	17	0.75	42.75	66.5	109.25
3610002341	253007414	1	22.5	0.25	8.75	32.5	40.5	73
3610002345	253005592	0.75	18.75	4.5	-0.5	23.5	15	38.5
3610002346	253017288	13	18.75	3	0	34.75	73.5	108.25
3610002347	253020082	5	12.5	7.75	0	25.25	22.5	47.75
3610002349	253019757	5.25	7	1	0	13.25	43	56.25
3610002350	253009519	2	10	2.5	19	33.5	38.5	72
3610002352	253003963	0	21.75	5	9.5	36.25	50	86.25
3610002354	253006231	5	15	7.5	0	27.5	42.5	70
3610002355	253022878	6	18.75	1	2.75	28.5	37.5	66
3610002356	253003522	4.25	7.5	1	0.25	13	33	46
3610002357	253013435	1.75	11.75	15.75	6.25	35.5	51	86.5
3610002358	253003720	5	20	10.75	10.25	46	52.5	98.5
3610002361	253010691	5.75	22.5	3	0.5	31.75	36.5	68.25
3610002362	253002760	7.75	21.25	6.75	13	48.75	37.5	86.25
3610002363	253012143	3.75	15.75	3	4.25	26.75	28	54.75
3610002364	253011931	6.25	7.75	4.5	-1.75	16.75	50.5	67.25
3610002365	253019897	13	18	6	5	42	50	92
3610002366	253003464	6.75	10	14.75	17.25	48.75	49	97.75
3610002367	253000243	6.5	20	0	0.75	27.25	58.5	85.75
3610002369	253021485	5	23.75	16	3.25	48	47.5	95.5
3610002374	253019105	8	13.75	6	2.5	30.25	46.5	76.75
3610002377	253015274	0.25	20	8	0	28.25	34	62.25
3610002378	253011240	11.5	23.75	9.5	5	49.75	51	100.75
3610002379	253006101	11.25	18.75	1	1.25	32.25	46.5	78.75
3610002381	253000202	4.25	2.5	2.25	1.75	10.75	28.5	39.25
3610002382	253014231	0.25	21.25	14.75	5.25	41.5	43	84.5
3610002384	253007231	12.25	20	11	11	54.25	60	114.25
3610002385	253009534	4.75	15	11	2.5	33.25	54	87.25
3610002387	253018040	0.25	21.5	3	0.75	25.5	30.5	56
3610002388	253008975	1	22.75	10	1	34.75	52.5	87.25
3610002389	253008624	2.75	11.5	9.75	9	33	30.5	63.5
3610002392	253000256	8.75	5.5	2.75	1	18	30.5	48.5
3610002397	253002248	1.75	11.25	8.5	1.5	23	19.5	42.5
3610002401	253025543	4.25	20	20.25	3.75	48.25	47.5	95.75
3610002403	253002891	9.5	16.25	7.25	0	33	46.5	79.5
3610002404	253011512	8.5	22.5	11	21.25	63.25	57.5	120.75
3610002405	253007358	10.5	21.25	9.5	3.75	45	49.5	94.5
3610002406	253005831	8.25	22.75	3	0.75	34.75	59	93.75
3610002407	253024739	4	19.5	8	2.25	33.75	31.5	65.25
3610002408	253006819	1.5	20	0	-0.75	20.75	27.5	48.25
3610002411	253012013	4.75	17.75	0	4	26.5	37	63.5
3610002412	253019004	9.25	16.5	6.5	-0.5	31.75	67.5	99.25
3610002413	253010522	2.25	17	7.75	4.25	31.25	38.5	69.75
3610002414	253023346	10.75	11.5	3	2	27.25	18.5	45.75
3610002415	253019068	0	19	0	6	25	46	71
3610002416	253017076	10.25	20.25	0	-0.25	30.25	51.5	81.75

3610002417	253002852	9.25	20.25	13	0.25	42.75	48	90.75
3610002418	253014273	11.25	22.5	5.75	2.5	42	50	92
3610002419	253014716	0	0.75	1.25	-5	0	0	0
3610002423	253021077	0.5	18.25	14.5	11.25	44.5	34	78.5
3610002424	253019446	7	14.75	11.5	3.5	36.75	51	87.75
3610002425	253010226	3.75	15	3.75	3	25.5	40.5	66
3610002426	253000895	12.25	10	14.75	10.5	47.5	46	93.5
3610002427	253018472	5	21.25	1	12.25	39.5	22.5	62
3610002428	253016929	4.75	20.25	6.5	0	31.5	36	67.5
3610002429	253004452	0	18.5	9	4	31.5	33.5	65
3610002432	253014636	0	9	19.75	17.5	46.25	47.5	93.75
3610002435	253006604	11.25	19.75	11.75	13.75	56.5	57.5	114
3610002436	253015650	-0.25	8.25	5.25	4.25	17.5	17.5	35
3610002438	253008656	3.5	23.75	12	6.5	45.75	34	79.75
3610002439	253015784	4	0	15.25	0.25	19.5	53	72.5
3610002441	253025637	2.25	21	0	2.75	26	8	34
3610002443	253009204	1	-0.25	6	-0.25	6.5	0	6.5
3610002446	253014121	6.75	22.5	12.75	2.5	44.5	53.5	98
3610002448	253001512	7	18.25	11	7.5	43.75	37	80.75
3610002450	253023572	10.5	20.5	19.75	21.5	72.25	47	119.25
3610002451	253016764	3.5	11.75	-0.25	7.25	22.25	35	57.25
3610002452	253001564	13.75	2.25	6.75	4.75	27.5	50	77.5
3610002453	253018236	9.5	19	1	-0.25	29.25	66	95.25
3610002455	253021346	9.75	13.5	16	21.75	61	44	105
3610002457	253015889	9.5	22.75	24	4.75	61	43	104
3610002461	253026680	2.25	11.25	2.25	0.5	16.25	35.5	51.75
3610002462	253024364	6.5	20.25	10.5	13.75	51	36.5	87.5
3610002464	253001698	4	9.75	14.75	13	41.5	24	65.5
3610002465	253005215	1.75	7.75	8.75	1.25	19.5	40.5	60
3610002468	253017125	9	20.75	10.75	4.25	44.75	43	87.75
3610002469	253013529	4.5	0.5	4.75	-1.25	8.5	42.5	51
3610002472	253015720	-2.25	11.25	4.25	0	13.25	47.5	60.75
3610002476	253020261	1.25	8.25	1	1.75	12.25	26	38.25
3610002477	253003878	6.5	23.75	15	0	45.25	56.5	101.75
3610002479	253020782	1.5	16.75	-0.25	-1.25	16.75	24.5	41.25
3610002480	253001218	2.75	22.5	16.5	13.5	55.25	57.5	112.75
3610002481	253012913	5	17.5	1.25	5	28.75	35	63.75
3610002482	253002833	11.25	17.5	2.25	3.5	34.5	32.5	67
3610002483	253009760	6.75	25	11	7	49.75	50.5	100.25
3610002484	253021680	1.75	18.25	21	11.25	52.25	48.5	100.75
3610002485	253015556	10.75	9	9	-1.5	27.25	31	58.25
3610002486	253000713	10.5	14	12	6.5	43	85	128
3610002487	253008353	6.5	9.75	-1.75	2.5	17	42.5	59.5
3610002488	253013486	2.5	15	1.75	2.25	21.5	15	36.5
3610002489	253003026	2.25	12.5	7.25	4.75	26.75	46.5	73.25
3610002490	253000219	1.75	21.5	1.75	4.25	29.25	42.5	71.75
3610002493	253010751	8	2.5	17.5	17.25	45.25	20	65.25
3610002494	253006848	2	18.75	13.75	3	37.5	45	82.5
3610002495	253022806	7.75	20.25	20.75	18.25	67	43	110
3610002496	253021245	3.5	8	8.25	1	20.75	38	58.75

3610002497	253012254	7.5	8.75	11.75	9	37	51	88
3610002499	253007735	4.5	0.25	6.75	-1.5	10	32.5	42.5
3610002501	253009057	4.25	2	3	1.5	10.75	8.5	19.25
3610002502	253000189	6	12.5	16	8.75	43.25	27	70.25
3610002505	253021354	18.75	21.25	15.75	15.25	71	73	144
3610002506	253001184	-0.25	17.5	9	0.25	26.5	17.5	44
3610002507	253001530	-0.5	4	-0.5	2.75	5.75	0	5.75
3610002508	253022968	0	15	8	5	28	22.5	50.5
3610002511	253017481	0.25	17.5	16	14.5	48.25	31.5	79.75
3610002512	253021483	9.25	16.25	9.75	7.75	43	55	98
3610002513	253005790	11.25	23.75	12	8.75	55.75	69.5	125.25
3610002514	253018696	1.25	16.75	5.75	2.75	26.5	40	66.5
3610002517	253002477	5.5	23.75	15.75	13.5	58.5	56.5	115
3610002518	253021038	1.5	17.5	15.25	3.25	37.5	33.5	71
3610002519	253008872	1.75	16	15.75	4.75	38.25	46.5	84.75
3610002520	253017144	3.5	15.75	4.25	5.75	29.25	36	65.25
3610002522	253026373	1.75	14.25	10	9.5	35.5	54	89.5
3610002524	253007056	3	15.5	0	8.5	27	14.5	41.5
3610002525	253001851	5.75	12.75	8.5	2.5	29.5	53	82.5
3610002526	253014543	8.5	22.5	11	4.25	46.25	45.5	91.75
3610002527	253000045	9.25	20	18	17.75	65	72	137
3610002528	253002056	9.5	16.75	2.75	4.75	33.75	65	98.75
3610002529	253025023	8	17.5	0	0	25.5	56.5	82
3610002533	253026665	0	10	2.5	2.5	15	15	30
3610002534	253017758	3.25	13.75	12.25	17.5	46.75	47.5	94.25
3610002536	253010103	0.75	9.5	0	1.5	11.75	12	23.75
3610002537	253016076	7.5	19.5	11.75	1.75	40.5	58	98.5
3610002538	253022691	1.25	2	0	4	7.25	15	22.25
3610002542	253010878	2	7.5	6.75	0	16.25	20.5	36.75
3610002544	253013187	8.75	17.5	4.75	-0.25	30.75	56.5	87.25
3610002545	253023463	3.75	12.5	6.25	2.5	25	27.5	52.5
3610002546	253009137	7	22.5	0	4.5	34	48.5	82.5
3610002547	253024905	13.75	20	6.75	-0.25	40.25	59.5	99.75
3610002548	253016385	8	18.5	0	2	28.5	63.5	92
3610002549	253025725	7.5	23.75	8.5	1.5	41.25	68.5	109.75
3610002554	253016089	0	0	7.25	5	12.25	25.5	37.75
3610002555	253013887	0.25	14	6.5	0.75	21.5	34.5	56
3610002556	253020272	8.75	9.5	2.75	3	24	62.5	86.5
3610002559	253021966	5	2.5	0.75	1.75	10	30	40
3610002561	253009476	1	11.75	20.5	7	40.25	60.5	100.75
3610002562	253006300	0	21.25	18.5	0	39.75	43	82.75
3610002565	253006276	10.5	17.75	6.25	-1.5	33	25	58
3610002566	253010530	1.25	20	3.75	0.5	25.5	34.5	60
3610002567	253016899	4.25	18.75	7.25	14.75	45	47	92
3610002570	253002894	7.75	23.75	7.75	0	39.25	44.5	83.75
3610002571	253010659	3.25	8.75	7.5	4.75	24.25	23	47.25
3610002572	253022502	9.25	20	8	0	37.25	65.5	102.75
3610002573	253008459	9.5	19.5	4.75	2	35.75	62	97.75
3610002574	253004865	3.75	22.75	3.75	0	30.25	45	75.25
3610002575	253022880	10.75	23.75	7	4.25	45.75	60.5	106.25

3610002576	253000978	11.25	22.5	2.75	6.5	43	61	104
3610002579	253008212	6.5	18.75	7.25	0	32.5	70	102.5
3610002581	253006659	4.25	22.5	19	2.75	48.5	16	64.5
3610002582	253007783	2.25	21.25	1	5.75	30.25	59	89.25
3610002583	253015183	13	0	7.75	11.25	32	69	101
3610002584	253010260	5.5	11.75	3.5	7.5	28.25	40.5	68.75
3610002585	253011262	7	17.75	2.5	3.5	30.75	65.5	96.25
3610002587	253013832	9.5	25	15	2.5	52	56.5	108.5
3610002588	253017188	0.5	-2	-0.25	-1	0	16	16
3610002589	253007402	2.5	4.25	0.75	2.5	10	13.5	23.5
3610002591	253022477	1	11.5	0	1.75	14.25	43.5	57.75
3610002592	253004237	0	15	6.25	1.75	23	49.5	72.5
3610002595	253005358	9.75	21.25	0	1	32	41	73
3610002597	253017370	-0.25	20	1.5	17	38.25	32.5	70.75
3610002602	253006237	0	20	6	5.5	31.5	36.5	68
3610002603	253023914	4	16	16	6.5	42.5	64	106.5
3610002604	253007419	5	12.5	13.75	9	40.25	42.5	82.75
3610002606	253024944	4.5	16	16.75	5.75	43	55	98
3610002607	253018747	6.5	18	0	6.25	30.75	55.5	86.25
3610002608	253021160	7.5	18.75	9.75	10.75	46.75	35	81.75
3610002614	253013948	2	14	2	4.25	22.25	31.5	53.75
3610002615	253016193	0.5	23.75	0	-0.75	23.5	31	54.5
3610002616	253013286	5	11	17	20.5	53.5	27.5	81
3610002617	253013228	-0.75	7	8.5	6.75	21.5	14.5	36
3610002618	253006254	0	2	15.5	19.25	36.75	32.5	69.25
3610002619	253005726	9	12.5	6.5	4.75	32.75	64	96.75
3610002620	253005921	0.75	0.75	0.5	2	4	30.5	34.5
3610002621	253005871	7.25	22.5	10.5	0.75	41	43.5	84.5
3610002624	253026078	-1	0	3.25	4.75	7	44	51
3610002625	253008640	7	21.25	12.75	4.75	45.75	54	99.75
3610002626	253025037	2.5	15.25	0	0	17.75	37.5	55.25
3610002627	253022039	11.75	20	-0.25	2.75	34.25	49	83.25
3610002628	253002998	3.75	10.25	6.5	0	20.5	49	69.5
3610002629	253009688	10	16.25	9.75	9.25	45.25	53.5	98.75
3610002632	253022347	8	19	18	11.25	56.25	65.5	121.75
3610002633	253023135	2.5	8.5	0.25	6.5	17.75	29.5	47.25
3610002636	253017960	1.25	8.5	16.75	0	26.5	32.5	59
3610002637	253018159	5.75	7.75	19.5	22	55	44	99
3610002639	253019101	5.75	20.75	12.75	-1.5	37.75	45	82.75
3610002643	253012670	4.75	16.25	5.75	1.75	28.5	57	85.5
3610002644	253013166	12	22.5	6.75	0	41.25	45	86.25
3610002648	253002878	10.5	20	7.5	0.75	38.75	47.5	86.25
3610002649	253010025	5	16.25	1.75	5.5	28.5	30.5	59
3610002653	253009104	0	0	19	17.75	36.75	11	47.75
3610002655	253002509	5	14.75	4.5	-0.25	24	40	64
3610002656	253019433	3.75	-0.5	4	1	8.25	12	20.25
3610002657	253009363	7	23.75	10.75	9.25	50.75	39	89.75
3610002658	253007055	11.25	20	14.25	10	55.5	58	113.5
3610002660	253007530	3	5.5	-2.25	2	8.25	20.5	28.75
3610002661	253008508	9.25	19	3.5	0.25	32	63.5	95.5

3610002662	253018637	5.75	-0.5	2.5	5.5	13.25	27.5	40.75
3610002664	253013867	12.5	23.75	9.75	11.25	57.25	58.5	115.75
3610002665	253021509	6.5	15	3.75	2.75	28	59.5	87.5
3610002666	253009165	11.5	12.75	9.75	16.75	50.75	39	89.75
3610002667	253021186	11	11.5	15	0	37.5	37	74.5
3610002668	253001521	6.5	18.5	14.75	2	41.75	52	93.75
3610002671	253004423	0	20	0	16.5	36.5	25.5	62
3610002675	253015894	6.5	15	15.25	0	36.75	47.5	84.25
3610002676	253006009	6.5	10.75	1	0.5	18.75	43	61.75
3610002678	253007216	2.5	19.25	12	15.25	49	39.5	88.5
3610002679	253023284	9.75	15	10.75	1.5	37	40.5	77.5
3610002680	253021234	2.75	0	8.25	0	11	32.5	43.5
3610002681	253015553	7	13.5	3.5	2.25	26.25	45	71.25
3610002682	253011137	1	16	16	16.5	49.5	20	69.5
3610002683	253017594	3.5	16.75	0.75	0	21	57.5	78.5
3610002687	253009571	5.25	20.5	8.5	14.75	49	50	99
3610002691	253021462	-0.25	14	16	19	48.75	29.5	78.25
3610002693	253008309	2.5	16.5	11	3	33	35.5	68.5
3610002694	253002811	12.25	23.75	18	9.5	63.5	53.5	117
3610002695	253000119	3.25	2.5	9.75	5	20.5	21	41.5
3610002696	253024048	0	14.25	0	7.25	21.5	30	51.5
3610002699	253000198	3.75	20	14.5	3	41.25	32.5	73.75
3610002702	253025835	12.75	1	15.5	-1	28.25	70	98.25
3610002703	253001883	2	11.5	10.5	13.75	37.75	36	73.75
3610002704	253003199	10.25	11.25	6.25	0.25	28	50.5	78.5
3610002705	253000578	6.75	4.5	9.5	8.5	29.25	34.5	63.75
3610002707	253015322	-0.75	13.75	10.25	1	24.25	11.5	35.75
3610002709	253023822	0	17.25	15.5	11.25	44	51.5	95.5
3610002713	253021119	8	15.5	10.75	0	34.25	42.5	76.75
3610002714	253023411	0.5	19	14.5	1.75	35.75	31	66.75
3610002717	253003263	5	19.5	12.75	9.75	47	63	110
3610002718	253011981	2.25	18	7.75	-1	27	35	62
3610002719	253022450	2.25	12.75	-0.25	-1.5	13.25	13.5	26.75
3610002720	253007973	11	18.5	8.75	1.5	39.75	58	97.75
3610002721	253013122	7.75	13	11	1.75	33.5	53	86.5
3610002722	253000250	1.5	8	11.25	4.5	25.25	27	52.25
3610002723	253008889	9	13	5.25	0.75	28	49	77
3610002725	253001252	5.5	12	4.5	0.5	22.5	40	62.5
3610002729	253022303	5.75	21.75	12.75	2.75	43	40.5	83.5
3610002730	253018886	11.25	16	14.5	3.75	45.5	41.5	87
3610002731	253015068	9.75	21.25	11.75	9.25	52	42.5	94.5
3610002733	253016248	5.25	16.5	9.75	1.25	32.75	30	62.75
3610002736	253010418	5.25	23.75	8	0.5	37.5	41	78.5
3610002741	253023235	4.5	15.5	14.5	9.75	44.25	34	78.25
3610002742	253007949	7.75	21.25	6.5	3	38.5	38	76.5
3610002744	253013669	7.5	18.75	9.75	4.75	40.75	31	71.75
3610002745	253023795	3.75	17.5	0.75	3.5	25.5	32.5	58
3610002748	253012040	-1	1.75	0.25	1.5	2.5	21	23.5
3610002751	253007454	9.25	16.25	6	3.5	35	37.5	72.5
3610002753	253004084	8.25	19	10	6.25	43.5	48.5	92

3610002754	253022888	7.5	14.5	18.75	12	52.75	45	97.75
3610002755	253004282	2.5	4.5	3.75	2.75	13.5	20	33.5
3610002757	253024075	6.5	0.25	18.75	4.75	30.25	29	59.25
3610002760	253015740	8.25	14.25	14.75	0	37.25	38	75.25
3610002761	253009359	5.75	13.25	13.75	1.5	34.25	44.5	78.75
3610002762	253013410	6.75	20.25	6.5	0	33.5	61.5	95
3610002767	253026950	3	12	18	0	33	15	48
3610002772	253005498	5	16.25	14	17.5	52.75	48.5	101.25
3610002773	253020141	13.5	7.75	16.25	5.25	42.75	71.5	114.25
3610002775	253009444	3.25	17.5	15.75	6.25	42.75	31	73.75
3610002779	253016668	6	22.5	20.5	11.75	60.75	42.5	103.25
3610002783	253020624	13.5	22.5	15.75	7.25	59	52.5	111.5
3610002785	253027051	6.75	18	1	0	25.75	35.5	61.25
3610002787	253004553	3	5	11	5	24	27	51
3610002788	253019259	0.5	14.75	-0.25	-1.75	13.25	40	53.25
3610002789	253011528	1.25	15	0	8.25	24.5	37.5	62
3610002793	253018545	-1.25	5	1.5	-1.25	4	7.5	11.5
3610002794	253007525	4.5	15	-1	2.5	21	40	61
3610002795	253026815	12.75	16.5	4.75	2.25	36.25	65	101.25
3610002798	253000548	10.5	14.75	19.5	19.25	64	63.5	127.5
3610002799	253018764	0.5	6.5	0	0.75	7.75	27.5	35.25
3610002800	253010275	14	21.5	18	17.5	71	51.5	122.5
3610002804	253013728	12	13.75	0	-0.5	25.25	55	80.25
3610002805	253007618	1.75	14.25	2.75	0	18.75	35	53.75
3610002806	253024310	5.75	14.25	0	5.75	25.75	34	59.75
3610002807	253000653	2	19.75	18.75	8.75	49.25	75	124.25
3610002809	253004148	9.75	22.5	19	3.75	55	59.5	114.5
3610002812	253006024	2	14	21	13.25	50.25	69	119.25
3610002813	253019373	6	15.75	2.25	-0.5	23.5	60.5	84
3610002814	253006112	8.5	12.5	0.5	1.25	22.75	50	72.75
3610002816	253011457	5.25	20	12.25	18.25	55.75	53	108.75
3610002820	253012709	5	12.75	14	3.5	35.25	54.5	89.75
3610002821	253018111	1	21.25	15	0	37.25	30	67.25
3610002822	253004171	9.25	16.25	8.75	0	34.25	16	50.25
3610002825	253009872	8.25	12.75	0	-1	20	41	61
3610002829	253017173	-1	23.75	2.75	-0.5	25	26	51
3610002830	253006716	5.5	21.25	15	15.25	57	59	116
3610002831	253022290	6.5	19	16.75	7	49.25	57.5	106.75
3610002835	253012355	8.75	22.5	11.75	-2	41	47.5	88.5
3610002837	253024451	6.25	21.25	8.5	10.75	46.75	53	99.75
3610002838	253016145	2	17	8.75	2	29.75	44	73.75
3610002841	253000450	1.25	13.5	12.25	4.5	31.5	25.5	57
3610002842	253007993	9	17.5	11.5	-0.25	37.75	66	103.75
3610002844	253020041	4.5	23	7	1	35.5	45	80.5
3610002845	253007289	8.25	21.25	9	0	38.5	39	77.5
3610002846	253024738	6.5	23.75	11.75	-0.75	41.25	47	88.25
3610002848	253011861	-0.5	6.75	0	-0.25	6	10	16
3610002849	253006657	0	19	0	8.75	27.75	46	73.75
3610002850	253002525	6	11	8.5	0.25	25.75	36	61.75
3610002852	253016056	-1.25	5.75	10.25	11.5	26.25	14	40.25

3610002853	253011292	1.5	20	9.25	1.75	32.5	62.5	95
3610002855	253015821	3.5	12	11.75	12	39.25	32	71.25
3610002857	253014317	6	16.5	0	-1.25	21.25	36.5	57.75
3610002858	253023253	5.5	20.5	14.75	9.5	50.25	53.5	103.75
3610002859	253019321	10.25	21.75	10.5	3	45.5	68	113.5
3610002860	253004033	12.5	20	9.75	-0.25	42	58	100
3610002861	253023845	1.5	3.75	2	6	13.25	45	58.25
3610002863	253000705	9.5	20.75	4.75	-0.75	34.25	52	86.25
3610002864	253024030	8.75	21.25	8.5	-1.5	37	56	93
3610002866	253007626	2.75	16.75	5.5	11.75	36.75	25.5	62.25
3610002867	253017060	6.75	23.75	8.5	1	40	47.5	87.5
3610002868	253018822	2.5	22.5	5	2.5	32.5	35	67.5
3610002870	253024245	8.75	19.25	7	-2.75	32.25	67.5	99.75
3610002871	253019135	5	21.5	10.75	0.75	38	49.5	87.5
3610002873	253007349	3.75	15.75	9.75	6.5	35.75	35.5	71.25
3610002874	253008755	13.25	20.5	14.75	6	54.5	70.5	125
3610002875	253026522	1	10	20	6	37	45	82
3610002877	253018532	3	20.25	7.5	0	30.75	48	78.75
3610002878	253023612	6.75	22.5	21	22.75	73	48	121
3610002879	253001725	4.75	14.25	7.5	8.5	35	45.5	80.5
3610002881	253003486	1	20.25	8.5	21.5	51.25	56	107.25
3610002882	253026593	4	22.75	5.75	1.25	33.75	74	107.75
3610002883	253000740	7.25	6	14.75	19.75	47.75	41.5	89.25
3610002887	253002896	11.25	12.75	12	2.25	38.25	58	96.25
3610002888	253015890	0	13.25	2.75	7	23	42.5	65.5
3610002889	253022860	8.75	23.75	18	20.75	71.25	56	127.25
3610002894	253022125	3	9.5	4.75	0	17.25	32	49.25
3610002895	253008158	5.75	20	6.25	-0.75	31.25	36	67.25
3610002896	253003427	6	17.5	0	4.25	27.75	38	65.75
3610002897	253000453	3.25	21.25	8.25	2.75	35.5	45.5	81
3610002899	253009323	8	17.75	8.5	3.75	38	45	83
3610002900	253001679	6.25	20	11.5	0.25	38	71.5	109.5
3610002902	253000891	2.5	23.75	4.75	1.25	32.25	39.5	71.75
3610002903	253011384	1.75	20.25	8.25	4	34.25	39	73.25
3610002904	253020404	8.5	12.75	15.75	4.25	41.25	54.5	95.75
3610002905	253009978	5.5	18.75	19.75	20.75	64.75	45	109.75
3610002912	253000244	9.25	20	15	17.5	61.75	55	116.75
3610002914	253017391	6.25	22.5	2.5	3.75	35	57.5	92.5
3610002915	253004323	4.75	20	-0.5	15.75	40	36	76
3610002916	253025729	-2.5	20.25	16.75	2.5	37	47.5	84.5
3610002917	253014683	2.25	12.5	4	14	32.75	35	67.75
3610002919	253008305	2.75	17	13.5	2.75	36	34	70
3610002920	253018791	8	22.5	4	7.5	42	39.5	81.5
3610002923	253025925	0.5	20	9.75	-2	28.25	37	65.25
3610002924	253011758	5.75	10.75	-0.5	-1	15	37	52
3610002925	253004058	6.25	10	0	0	16.25	45	61.25
3610002926	253011198	0.5	18	4	10.5	33	37	70
3610002932	253024358	14.25	21.25	13.75	2.25	51.5	56	107.5
3610002933	253014336	3.25	7.25	14.75	2.75	28	35	63
3610002934	253009860	7.75	15	-0.25	0.5	23	55	78

3610002937	253001613	13.25	20	14.75	3.25	51.25	68.5	119.75
3610002938	253001866	9.5	23.75	12	2.75	48	77.5	125.5
3610002943	253005679	6.5	22	15	12.25	55.75	48.5	104.25
3610002944	253026168	1.25	20	0.5	1.25	23	7.5	30.5
3610002946	253000380	5.25	16.5	8.25	6.25	36.25	36.5	72.75
3610002948	253005572	7.25	25	11	0	43.25	31.5	74.75
3610002949	253000110	4.25	9.25	17.75	8	39.25	31.5	70.75
3610002950	253014880	0	21.5	17	1.25	39.75	28.5	68.25
3610002952	253026669	3	22.5	9.75	3.75	39	44	83
3610002954	253018086	1.5	8.5	-0.75	-1	8.25	28.5	36.75
3610002955	253002041	5.25	23.75	6.75	0	35.75	57	92.75
3610002956	253003733	3.5	20	6.25	0.75	30.5	19	49.5
3610002957	253000960	11.25	16.5	2.75	5	35.5	60.5	96
3610002958	253014914	4	11	11.75	13.75	40.5	43	83.5
3610002959	253023973	1.75	17.5	5	0	24.25	33.5	57.75
3610002962	253023137	5	7.25	10	2.25	24.5	13	37.5
3610002964	253014042	4.75	15	9.25	0	29	31.5	60.5
3610002965	253003404	10	2	3	-1.75	13.25	30	43.25
3610002966	253005673	9	21.25	8.5	0	38.75	53	91.75
3610002967	253018223	8.75	5.5	9.5	1.25	25	61	86
3610002970	253017861	-0.75	16.25	0	1.5	17	38.5	55.5
3610002971	253016702	9	20.25	2.75	6.25	38.25	64	102.25
3610002974	253021923	3.75	17	14	19.25	54	38.5	92.5
3610002977	253022679	2.75	11	11	7.5	32.25	54	86.25
3610002979	253007891	6.25	17.25	9.5	0	33	42.5	75.5
3610002982	253018199	8.25	13.25	16	6.25	43.75	39	82.75
3610002983	253018798	2.75	19.25	13	12	47	44	91
3610002985	253008909	6.25	22	13	21	62.25	59	121.25
3610002987	253002412	8.5	21.5	13	10.5	53.5	52	105.5
3610002988	253016569	4	9	19.5	20.5	53	5	58
3610002990	253001395	-0.5	16.5	6.75	-0.5	22.25	16	38.25
3610002991	253003846	3.75	20	6.25	2.5	32.5	32.5	65
3610002996	253019543	2	18.25	4.75	0	25	44.5	69.5
3610002997	253002662	6	19.5	0.5	5.75	31.75	41	72.75
3610002998	253004580	6.5	15.75	9.75	7	39	25.5	64.5
3610003002	253007531	8.75	22.5	21.75	9.5	62.5	64	126.5
3610003004	253015672	4.5	15.5	15.75	0.5	36.25	42.5	78.75
3610003006	253022282	7.5	4.75	11	22	45.25	45	90.25
3610003007	253010374	0.25	7.5	11.5	-1	18.25	31	49.25
3610003009	253014445	8.75	22.5	20.75	7.5	59.5	68.5	128
3610003011	253004937	-0.5	21.25	18	8.5	47.25	40.5	87.75
3610003012	253003942	5	13.75	3.5	-1.75	20.5	25	45.5
3610003013	253024554	3.75	21.25	1	16.5	42.5	47	89.5
3610003015	253012541	2.5	13.25	7.5	1.75	25	11	36
3610003017	253026796	2.5	13.75	17.5	2	35.75	22.5	58.25
3610003018	253015885	4.25	11	20	13.75	49	37	86
3610003019	253018744	1	18.75	16	0	35.75	46.5	82.25
3610003020	253014094	9	21.25	4.5	19.75	54.5	49.5	104
3610003026	253003524	5.75	22.75	0	0.5	29	53.5	82.5
3610003027	253000421	9.75	18.75	11.5	12.5	52.5	45.5	98

3610003033	253015598	6.5	22.5	11	4.75	44.75	43.5	88.25
3610003035	253023492	16	22.75	20.75	2	61.5	78.5	140
3610003040	253003441	3.5	11.75	11.25	10.5	37	55	92
3610003042	253017549	1.75	22.5	0	-1.75	22.5	49	71.5
3610003048	253026121	1.25	10	-2.5	2.75	11.5	38	49.5
3610003049	253006000	0	11.25	7.5	-0.25	18.5	26	44.5
3610003058	253000597	2	11	0.5	0.75	14.25	21	35.25
3610003059	253014439	5.75	7	-0.5	-2.25	10	41.5	51.5
3610003060	253017782	1.75	18.5	17.25	20	57.5	28.5	86
3610003064	253006121	11	19.75	7.5	0	38.25	44	82.25
3610003067	253013607	2	10.25	12	6.75	31	39	70
3610003069	253005889	5.25	15.25	10	8.75	39.25	61	100.25
3610003070	253006956	4.5	21.25	17.75	-0.5	43	49.5	92.5
3610003073	253017786	0	15.75	11.25	1	28	51.5	79.5
3610003075	253014358	6.75	25	7.5	15.75	55	58	113
3610003076	253003389	3.75	21.25	0.75	1	26.75	22	48.75
3610003080	253022829	3.75	9.25	15.75	5	33.75	43.5	77.25
3610003081	253016147	7.25	6.75	-0.75	0.75	14	32	46
3610003082	253019995	9.25	19.75	7.75	0.75	37.5	35.5	73
3610003083	253023323	5	10	6.25	-3.75	17.5	52.5	70
3610003089	253019380	0.75	2.75	1.25	9	13.75	19	32.75
3610003091	253007226	9	17.5	19.5	10.75	56.75	51	107.75
3610003092	253003078	4.5	12.75	12	5.5	34.75	55	89.75
3610003093	253014562	7.25	21.25	15.75	3.5	47.75	50	97.75
3610003094	253004926	0.75	25	7	16.25	49	49	98
3610003095	253015584	5	11.75	0	1.5	18.25	23	41.25
3610003099	253005388	2.5	20	0	0.75	23.25	15.5	38.75
3610003102	253023047	7.25	17.5	6.25	2.5	33.5	58.5	92
3610003103	253018365	7.75	20.5	13	-0.5	40.75	72.5	113.25
3610003104	253006092	6.25	21.25	16	5	48.5	35.5	84
3610003105	253024011	2.5	24	11.5	7	45	66	111
3610003106	253002808	4.5	16.25	2.5	2.25	25.5	50.5	76
3610003108	253007443	10.75	8.25	6.5	5.25	30.75	40	70.75
3610003109	253018177	8.25	22.75	9.75	1.75	42.5	54	96.5
3610003110	253000066	5.5	16.75	23	2	47.25	67.5	114.75
3610003111	253024060	4	12.5	14.75	17.75	49	41	90
3610003113	253005082	9	23.75	17	21.75	71.5	69.5	141
3610003114	253019615	-0.75	22.5	7.5	0	29.25	33.5	62.75
3610003116	253018584	10.5	21.25	0	1.75	33.5	54.5	88
3610003120	253016918	3.25	12	9.25	-1.25	23.25	28	51.25
3610003121	253022639	5	20	7.5	0.75	33.25	45	78.25
3610003123	253020651	6.25	20	16	7.25	49.5	59	108.5
3610003124	253022071	6.75	13.75	10.5	16.75	47.75	45	92.75
3610003125	253018820	0	0	15.5	0	15.5	50	65.5
3610003126	253010529	5.5	9	7	0	21.5	33.5	55
3610003130	253021826	7.75	15.5	4	0.5	27.75	48.5	76.25
3610003131	253019912	7.75	22.5	17.75	21.5	69.5	51	120.5
3610003134	253016718	3.75	11	8	5	27.75	49.5	77.25
3610003135	253008910	10.25	5.5	5.5	2.75	24	41.5	65.5
3610003136	253023108	9.5	22.5	3	2.25	37.25	37.5	74.75

3610003139	253009690	0.5	10	-1	1.5	11	32	43
3610003140	253025592	1.25	22.5	0	6.25	30	27.5	57.5
3610003143	253003173	6	16.25	21.75	2.75	46.75	47.5	94.25
3610003145	253005778	10	21.5	7	1.5	40	45.5	85.5
3610003147	253017484	9	2	12	17	40	37.5	77.5
3610003148	253014661	8	23.75	6	7.25	45	58.5	103.5
3610003149	253003620	1.25	2.5	-3.5	0.25	0.5	37.5	38
3610003150	253022651	12	20	0	12.75	44.75	58	102.75
3610003151	253021428	-2	8	11.75	-0.5	17.25	40.5	57.75
3610003153	253002052	9.75	23.75	8.75	2	44.25	64	108.25
3610003154	253020001	7.75	18.5	0	14.5	40.75	51	91.75
3610003155	253008462	6.5	21.25	5	13.5	46.25	51	97.25
3610003160	253019878	5.25	23.75	3.75	7.75	40.5	50	90.5
3610003161	253000631	2.25	3.25	7.5	6.5	19.5	20	39.5
3610003164	253020476	11.5	22.5	15.75	11.25	61	48	109
3610003165	253003941	4.25	23.75	11.5	7.5	47	53	100
3610003166	253009734	0	14.25	6	5	25.25	29.5	54.75
3610003167	253026493	5	11.25	4.25	0	20.5	57	77.5
3610003169	253005460	7.25	13.5	0	0	20.75	43	63.75
3610003170	253005121	3	11.5	0	6.5	21	57	78
3610003171	253026377	1.5	25	7	7.5	41	55.5	96.5
3610003173	253014421	2.25	21.5	6.75	14.25	44.75	53.5	98.25
3610003175	253002587	5.5	14.25	2.5	15.25	37.5	55	92.5
3610003177	253002266	5.25	14.75	-0.5	0	19.5	37.5	57
3610003178	253003057	4.5	17	18.75	4.75	45	34.5	79.5
3610003179	253024553	0.75	16.75	20.25	19.75	57.5	45.5	103
3610003181	253016925	9.75	21.25	2.25	-0.25	33	36.5	69.5
3610003182	253000185	12	19.5	23	10.75	65.25	58	123.25
3610003185	253014409	0.25	9.25	0	12	21.5	28.5	50
3610003186	253006992	9.25	19.75	7.5	-1	35.5	62	97.5
3610003187	253015232	6.25	0	1.75	1.5	9.5	25	34.5
3610003188	253004463	7.75	18	16.5	4	46.25	71.5	117.75
3610003191	253006244	6.75	23.75	18	8.75	57.25	67	124.25
3610003193	253025617	5.5	5.75	4	0.75	16	12.5	28.5
3610003194	253014283	5.75	16.5	6	8	36.25	31	67.25
3610003195	253013631	0	2	4.75	6	12.75	9.5	22.25
3610003196	253000885	5.5	19	10.75	11	46.25	44	90.25
3610003198	253004417	3	14	17	14.5	48.5	31	79.5
3610003199	253011990	8.5	18.25	11.75	3.25	41.75	38.5	80.25
3610003202	253012185	2	22.5	12	16.75	53.25	59.5	112.75
3610003203	253013826	3.75	25	0	5.5	34.25	48.5	82.75
3610003206	253024368	5.75	16.25	0.5	0.25	22.75	35	57.75
3610003207	253000541	1.5	3.25	-0.25	-0.5	4	14.5	18.5
3610003209	253012330	15	18.75	14.75	3	51.5	62.5	114
3610003212	253024191	7.25	22.75	2	-0.25	31.75	46	77.75
3610003213	253002061	7.75	7.75	16	17.5	49	63.5	112.5
3610003214	253017345	-0.5	18.75	0	-2	16.25	16	32.25
3610003215	253009019	4	23.75	8	14	49.75	45	94.75
3610003216	253000766	3.5	18.75	6	0.5	28.75	35	63.75
3610003218	253007361	3.5	18.5	12	18	52	44	96

3610003221	253000276	8.5	16.5	7.75	9.25	42	49	91
3610003224	253016543	7.5	18.5	10	4.5	40.5	52.5	93
3610003226	253023443	1.75	15.5	14.5	17.5	49.25	43.5	92.75
3610003227	253014105	7.5	22.5	11	8.5	49.5	70.5	120
3610003230	253010062	6	21.25	12.25	5.5	45	62	107
3610003232	253015552	7.75	0	11.75	0	19.5	53.5	73
3610003233	253022580	1	22.5	8.5	4.5	36.5	55	91.5
3610003235	253025136	2.5	25	9	13.75	50.25	53.5	103.75
3610003236	253025732	1	12.25	21.75	11.75	46.75	28	74.75
3610003237	253006703	0.5	17.5	-0.25	-1	16.75	25.5	42.25
3610003238	253007505	0	9.25	15.5	1.75	26.5	14	40.5
3610003241	253019027	5	22.5	1.25	0.25	29	67.5	96.5
3610003242	253017790	8.25	16.5	5.75	1.75	32.25	45	77.25
3610003243	253000491	4	17	6	11.75	38.75	35	73.75
3610003244	253021476	7.75	13.75	19.5	18.5	59.5	37.5	97
3610003247	253003045	0.25	11.5	13.5	0	25.25	34.5	59.75
3610003248	253011477	7.5	18.75	-0.5	6	31.75	21	52.75
3610003249	253010147	8.5	17.5	11	6.75	43.75	71	114.75
3610003250	253012662	6.25	21.25	14.75	2	44.25	34.5	78.75
3610003252	253009710	9.5	18.25	-1	3.25	30	44	74
3610003253	253007863	8	22.5	6.5	7.25	44.25	38.5	82.75
3610003254	253006051	4.5	14	9.25	8.5	36.25	19.5	55.75
3610003255	253015694	6.5	19.5	8.5	2	36.5	35	71.5
3610003256	253001260	9.75	21.25	6.75	4	41.75	55.5	97.25
3610003257	253005302	1	11	8.5	4.5	25	31	56
3610003258	253012009	5.5	23.75	2.25	6.75	38.25	48	86.25
3610003259	253005242	14	12	3	5.75	34.75	62.5	97.25
3610003260	253023349	0	10.5	0	3.75	14.25	34	48.25
3610003261	253024287	7	13.5	1	1	22.5	49	71.5
3610003263	253023664	2.25	17	9.75	15.75	44.75	47.5	92.25
3610003264	253013178	5.25	1.5	8	2	16.75	21	37.75
3610003265	253001367	4.5	22.5	10.5	4	41.5	62	103.5
3610003266	253003076	3.75	1.25	0	-1.25	3.75	12.5	16.25
3610003267	253016615	2.25	22.5	-0.25	8.75	33.25	53	86.25
3610003268	253009469	-2.5	2.5	-2.5	2.75	0.25	4	4.25
3610003269	253007850	3.75	1.25	1.75	-1.5	5.25	5	10.25
3610003272	253024423	5.5	2	20	13.5	41	35.5	76.5
3610003273	253019745	8.75	20.5	7.5	10.25	47	49	96
3610003274	253022975	7	21.25	9	12.25	49.5	54.5	104
3610003277	253006131	8.75	19.25	3	0	31	39.5	70.5
3610003278	253000812	9.25	23.75	11	0	44	52.5	96.5
3610003279	253015832	9	6.5	8.5	-0.75	23.25	60	83.25
3610003281	253002169	2.25	18.75	7	1.75	29.75	44	73.75
3610003283	253009105	12.75	21.25	25	4	63	34	97
3610003285	253011037	6.5	14	4.75	1.75	27	67	94
3610003287	253000767	10.75	8	13.5	9	41.25	37.5	78.75
3610003288	253023733	7	22.5	0.75	7.25	37.5	55.5	93
3610003291	253002801	9.25	25	8.25	2.25	44.75	54	98.75
3610003293	253007214	5.25	17	1	0	23.25	50	73.25
3610003296	253020956	15.75	23.75	12	0	51.5	64	115.5

3610003297	253015415	6.5	3.75	1.25	1.75	13.25	0	13.25
3610003298	253006088	10.5	17.75	5	2.75	36	61	97
3610003299	253002528	3.75	13.75	0	-1	16.5	5	21.5
3610003301	253016379	1.75	15.75	16	4.75	38.25	55	93.25
3610003302	253009058	1.75	15.25	20	13.75	50.75	42.5	93.25
3610003303	253021099	-0.25	15.75	9	1.75	26.25	19.5	45.75
3610003305	253020582	1.5	5.25	24	12.75	43.5	32	75.5
3610003308	253005372	8	20	17	10	55	42.5	97.5
3610003311	253016499	7	2	20	8.75	37.75	43.5	81.25
3610003312	253025694	10.5	22.5	23.75	5.25	62	53	115
3610003316	253010558	7.75	-0.25	21.75	3	32.25	56.5	88.75
3610003317	253008800	2.75	13.5	18.75	17.5	52.5	37.5	90
3610003321	253007174	6.25	12.5	-1.25	-1.25	16.25	30	46.25
3610003322	253019632	7.25	12	6.5	5.5	31.25	60	91.25
3610003324	253007770	15	21.75	9.5	-0.75	45.5	39	84.5
3610003327	253021979	3.75	12.75	11.5	12	40	42.5	82.5
3610003328	253011124	4.75	23.75	1	1.5	31	42.5	73.5
3710000001	253008659	8.5	12.5	6.75	1	28.75	41.5	70.25
3710000002	253008827	4.5	16.25	1	1.5	23.25	14	37.25
3710000006	253014173	1.25	7.25	-0.5	-1.75	6.25	16.5	22.75
3710000008	253023426	5.75	15.5	9.5	16.75	47.5	46	93.5
3710000009	253023089	3.75	7.5	0	0	11.25	30	41.25
3710000011	253008476	4.75	21.25	12.5	5.5	44	53	97
3710000012	253018032	10	21.5	4	7	42.5	53.5	96
3710000013	253006170	10	19	19	8.5	56.5	52.5	109
3710000015	253023077	3.75	9	-1	0	11.75	8.5	20.25
3710000017	253015642	10	22.5	16	4.75	53.25	68.5	121.75
3710000019	253015673	4	22.75	17	3.5	47.25	27.5	74.75
3710000020	253012779	6.5	20.25	9	2.25	38	57	95
3710000026	253003580	2.5	18.75	-0.5	2	22.75	21	43.75
3710000033	253023327	4.75	13.5	11	20.75	50	37.5	87.5
3710000038	253017650	1.75	22.5	-0.5	3.5	27.25	37.5	64.75
3710000039	253023576	3.5	15	11.5	9	39	31	70
3710000040	253026819	8.75	15.75	16.75	7.5	48.75	47.5	96.25
3810000002	253021043	11.25	12.75	6.5	7.75	38.25	60	98.25
3810000003	253002548	2	18.75	9	-0.5	29.25	42.5	71.75
3810000004	253009953	4.75	10.5	9	8.75	33	37.5	70.5
3810000005	253000853	1.75	16.5	9.75	2	30	48.5	78.5
3810000007	253018980	-0.5	17	14.25	8.5	39.25	18	57.25
3810000008	253018999	3.5	8	0	5.25	16.75	27	43.75
3810000009	253015160	7.75	22.5	13	7.5	50.75	46	96.75
3810000012	253023735	1	21.25	0	2	24.25	36.5	60.75
3810000013	253014742	10.75	14	15.75	8.75	49.25	30	79.25
3810000014	253008763	1.75	10.75	4.5	1.5	18.5	20.5	39
3810000015	253016557	5.25	2.75	1.25	1.5	10.75	0	10.75
3810000016	253022165	3.75	21.25	16.25	5	46.25	35	81.25
3810000017	253008955	5.25	8	8.75	6	28	28.5	56.5
3810000020	253000172	7.75	8.75	8.25	10	34.75	16.5	51.25
3810000021	253010851	3.5	17.25	20	1.75	42.5	41	83.5
3810000023	253010217	0.25	3.25	5.25	-0.75	8	45.5	53.5

3810000024	253006387	1.75	7.75	15.5	0.5	25.5	37.5	63
3810000025	253020454	5	13.75	2	-2.25	18.5	35.5	54
3810000027	253014327	7	5	24	2.75	38.75	45	83.75
3810000028	253000217	9.5	21.25	5.5	3.75	40	66	106
3810000030	253005420	6.75	14	11.25	1.25	33.25	39	72.25
3810000032	253018427	5.75	6	9.75	2.5	24	45	69
3810000034	253014578	7.25	18.75	12.75	12.25	51	46.5	97.5
3810000035	253020379	9.5	15.75	7.75	1	34	51	85
3810000036	253025378	1	9	17.75	7.5	35.25	30	65.25
3810000037	253024227	8.5	0	15.75	11.5	35.75	47.5	83.25
3810000038	253010731	6.25	9.25	0	1.5	17	31.5	48.5
3810000040	253016274	2.75	22.5	15.75	2.25	43.25	39	82.25
3810000042	253024426	11	13	7	0.25	31.25	58.5	89.75
3810000044	253011232	1.25	18.5	19	22.5	61.25	28	89.25
3810000046	253009172	10.25	14.5	12	0.25	37	21	58
3810000047	253007829	0.75	14.25	8	7.75	30.75	34	64.75
3810000048	253013778	6.25	21.25	7.5	9.75	44.75	32	76.75
3810000050	253003207	2.5	1.75	9.75	1.25	15.25	10	25.25
3810000051	253017766	10.25	10.75	14.75	15.5	51.25	30.5	81.75
3810000053	253009798	1.25	17.5	1.5	0.25	20.5	13	33.5
3810000054	253012427	8.75	16	11	3.25	39	46	85
3810000056	253005175	2	22.75	19.25	3	47	51.5	98.5
3810000058	253021813	5.5	17.5	13.5	2.5	39	36.5	75.5
3810000059	253004213	4	11	11.5	0	26.5	39	65.5
3810000061	253014465	7.25	16.5	2	0	25.75	53	78.75
3810000062	253018435	4.25	0	13	22.5	39.75	3	42.75
3810000066	253020890	1	21	24	14	60	45	105
3810000067	253010394	5.25	10.5	11.25	5.75	32.75	27.5	60.25
3810000069	253006154	10.5	23.75	18.75	12.5	65.5	59	124.5
3810000070	253018066	-0.5	19.25	13	1.75	33.5	29	62.5
3810000073	253010595	6.75	-2.5	-0.75	1.25	4.75	10	14.75
3810000074	253018777	-0.5	0.75	2.25	2.75	5.25	33.5	38.75
3810000076	253018609	3.75	1.25	8	-1.75	11.25	15	26.25
3810000077	253021526	-1.25	12.5	8.5	5.5	25.25	17.5	42.75
3810000078	253021775	8.5	12	24	17.75	62.25	37.5	99.75
3810000080	253014502	2.5	22.5	12	8.75	45.75	40	85.75
3810000084	253008259	0	2	-0.25	-1	0.75	35.5	36.25
3810000085	253006296	-0.75	12.25	8.75	11.5	31.75	39.5	71.25
3810000086	253023835	2.5	9.25	10.75	0.25	22.75	52	74.75
3810000087	253018900	0	23.75	12	8.25	44	50	94
3810000088	253016153	0	5	14.75	5.25	25	17.5	42.5
3810000090	253009739	7.75	13.25	6.25	5.25	32.5	52	84.5
3810000091	253006144	-0.75	2.5	2.5	3.75	8	5	13
3810000092	253001801	9.75	14.25	9.5	3	36.5	45.5	82
3810000093	253011816	9	22.5	18.75	1	51.25	60.5	111.75
3810000094	253006220	3	-1	8.5	4.25	14.75	20	34.75
3810000097	253003585	8.5	9.25	16	12.75	46.5	56	102.5
3810000098	253009939	-0.25	18.75	0.5	-2	17	29.5	46.5
3810000100	253020465	3.25	16.5	2.5	2.25	24.5	53	77.5
3810000103	253007353	9.5	14.75	13.5	6.25	44	22.5	66.5

3810000104	253016931	4.75	11.5	23	13.75	53	61.5	114.5
3810000105	253014917	4.25	11.25	10.75	9.5	35.75	23	58.75
3810000106	253015697	2.5	14.75	5	14.5	36.75	32.5	69.25
3810000112	253007696	0.5	20.5	-1	0.5	20.5	28.5	49
3810000115	253000593	0	6.75	6.25	-2.25	10.75	8	18.75
3810000116	253021702	11	18.75	14	12.5	56.25	54.5	110.75
3810000117	253017003	3	12.75	5.5	0.25	21.5	11	32.5
3810000119	253009239	8	17.75	15	7.5	48.25	42.5	90.75
3810000121	253018596	4.75	19	14.25	0	38	28	66
3810000122	253015059	9.25	13.25	18	18.75	59.25	49	108.25
3810000123	253012307	2.25	8.25	18	15.75	44.25	30	74.25
3810000124	253021952	13.25	21.75	14.5	8.5	58	47	105
3810000126	253023747	0	0.75	2.75	5.75	9.25	15	24.25
3810000128	253002675	-1.75	10.25	10	15.5	34	40	74
3810000129	253000854	1	0.5	8	-1.5	8	27.5	35.5
3810000131	253000300	4	9.25	17	20.5	50.75	24	74.75
3810000132	253010359	3.75	2.5	0	-2.5	3.75	30.5	34.25
3810000133	253001778	14.75	14.5	14.75	4.5	48.5	62.5	111
3810000134	253013322	7.25	18.5	8.75	0	34.5	37.5	72
3810000137	253007539	9.75	20	0	1.75	31.5	37.5	69
3810000138	253025134	0	16.5	15.25	0	31.75	37	68.75
3810000142	253025056	6	21.25	11	9.75	48	37	85
3810000144	253003854	0.25	16.25	12	1	29.5	17.5	47
3810000145	253011988	6.5	20.75	8	12.75	48	52.5	100.5
3810000147	253020906	9	13	10.5	16.5	49	41	90
3810000148	253015887	-0.5	16	2.25	0.5	18.25	33.5	51.75
3810000149	253007754	0.75	19	10.75	12.25	42.75	46	88.75
3810000150	253025518	2.25	20	7.25	4	33.5	29.5	63
3810000151	253011118	4	14	14.75	22	54.75	32.5	87.25
3810000152	253014075	3	11	3.25	3	20.25	18.5	38.75
3810000155	253017419	0	5.5	7.25	4	16.75	11.5	28.25
3810000156	253017645	10	18.75	19.75	18.75	67.25	39.5	106.75
3810000157	253008030	9.25	21.75	18	13	62	49.5	111.5
3810000158	253014044	4.75	18.75	14	1.25	38.75	48	86.75
3810000161	253011805	3	11.25	7.25	17.5	39	27	66
3810000162	253021525	3.5	20	12	0	35.5	29.5	65
3810000163	253018008	8.75	18.75	9.5	0.75	37.75	66.5	104.25
3810000164	253001433	9.25	17	15	9.25	50.5	47	97.5
3810000165	253002541	6.5	18.75	0	-1.75	23.5	23.5	47
3810000168	253008116	-0.25	21.5	6	1.5	28.75	37	65.75
3810000169	253021219	5	21.25	16	17.25	59.5	42.5	102
3810000170	253007044	5.5	14.25	-1.5	3.25	21.5	29.5	51
3810000171	253009979	4.75	8.75	14	10.5	38	25	63
3810000173	253026443	1	19.25	6.25	0	26.5	30.5	57
3810000175	253009907	5.5	19.25	11.75	-0.25	36.25	53	89.25
3810000176	253011483	7	14.5	12	14.25	47.75	38	85.75
3810000177	253020167	8.75	17.5	11.5	12	49.75	34.5	84.25
3810000182	253000552	6.5	17.75	0	0	24.25	40	64.25
3810000183	253026885	0	20	17.25	14.5	51.75	45	96.75
3810000184	253015238	4	6.5	0	0.5	11	33.5	44.5

3810000185	253024589	3.5	20	16.5	1.75	41.75	63	104.75
3810000186	253006549	3.75	7.25	11.75	13.75	36.5	10.5	47
3810000188	253023775	2.5	-1.75	-1.75	-1	0	4.5	4.5
3810000189	253006379	3.75	18.75	7.25	2.25	32	25	57
3810000190	253026842	1.75	20	2	3.75	27.5	27.5	55
3810000194	253004766	1.75	9	0.25	-0.25	10.75	20	30.75
3810000195	253005523	-0.5	17.75	0.5	1	18.75	26	44.75
3810000196	253025319	0	10.25	14.75	16.5	41.5	5	46.5
3810000200	253024588	3	12	14.75	7.75	37.5	34.5	72
3810000201	253023742	-0.25	10.25	7.5	1.75	19.25	32.5	51.75
3810000204	253014023	4.25	16.5	7	11.5	39.25	59.5	98.75
3810000207	253005062	3.75	1.25	-6.25	-0.75	0	17.5	17.5
3810000208	253023233	1.75	17.5	11.25	8.75	39.25	25	64.25
3810000210	253024146	-1.5	21.25	5	7.5	32.25	34.5	66.75
3810000214	253020015	3.25	1	0	2	6.25	10	16.25
3810000215	253014062	6.25	20	6	7.25	39.5	44.5	84
3810000216	253013391	10	13.75	0.75	-0.25	24.25	46	70.25
3810000218	253008608	4.5	17.5	12	18.5	52.5	41	93.5
3810000219	253006374	7.5	21.25	12.75	6.5	48	57.5	105.5
3810000221	253023817	3.25	14.25	14.75	5.5	37.75	27	64.75
3810000222	253021209	5.5	16.75	9.5	1.75	33.5	30	63.5
3810000224	253007217	3.75	20	16.75	12.75	53.25	34.5	87.75
3810000228	253013830	8.75	14	6.75	-1	28.5	41.5	70
3810000230	253021269	9.5	25	8.5	10.75	53.75	50	103.75
3810000231	253012687	1.25	1.25	2	-0.5	4	10	14
3810000233	253014088	12	13	10.5	8	43.5	37.5	81
3810000237	253022859	4	19.5	0.75	2.75	27	35	62
3810000242	253006251	5	8.75	1.25	0	15	25	40
3810000243	253010434	10	20	3.5	3.25	36.75	32.5	69.25
3810000244	253009619	6.25	20.25	20	15.25	61.75	58	119.75
3810000245	253018848	10.25	6	16	2.75	35	50	85
3810000246	253019960	8.25	16.75	11.75	13.5	50.25	44	94.25
3810000249	253005392	3.75	15.5	11	0.25	30.5	49	79.5
3810000250	253024555	6.75	18.5	0.75	1	27	45	72
3810000251	253007796	3.75	11.5	18.75	13.25	47.25	36	83.25
3810000252	253019863	6.25	15	3.75	10.25	35.25	50	85.25
3810000254	253025106	10	19.75	3	17.25	50	58	108
3810000257	253026859	10.5	12.5	15.75	12.5	51.25	58	109.25
3810000259	253016498	9.25	14	10.25	0.5	34	55.5	89.5
3810000260	253022658	11.5	15.25	11	0.75	38.5	54.5	93
3810000261	253023988	9.75	15	13.5	8.75	47	60.5	107.5
3810000265	253025566	-0.5	20.5	16.75	20	56.75	10	66.75
3810000268	253003752	4.25	18.25	10	14	46.5	36.5	83
3810000269	253026305	5.25	12.5	12.5	2	32.25	37.5	69.75
3810000270	253010538	6.5	17.75	3.25	0	27.5	42.5	70
3810000271	253015692	4.25	14	12	13.5	43.75	45.5	89.25
3810000272	253006780	7.75	10	12.5	2.75	33	44	77
3810000274	253016553	5	22.5	7.5	1.25	36.25	50	86.25
3810000276	253008385	10.75	15.25	14.5	8.25	48.75	56	104.75
3810000280	253011778	0.75	7.25	15.5	10.75	34.25	30	64.25

3810000282	253004637	1.75	16.5	3.25	2.25	23.75	27	50.75
3810000283	253003397	7.25	13.25	2.75	1	24.25	51	75.25
3810000285	253013977	3.75	17.5	13.5	13.75	48.5	25.5	74
3810000286	253025595	4	18	8.25	3.5	33.75	42	75.75
3810000287	253015438	-5	3	-1.25	2.5	0	3	3
3810000289	253022129	-1.25	3.75	-1.25	1.25	2.5	5	7.5
3810000290	253021408	13.25	9	13.75	15	51	28	79
3810000291	253007455	8.25	18.75	9.75	0.25	37	63.5	100.5
3810000292	253015244	7.5	13.75	6.5	2.5	30.25	22.5	52.75
3810000294	253024160	9.25	23.75	16	14.5	63.5	48	111.5
3810000297	253014051	4.25	21.25	19	6.75	51.25	57.5	108.75
3810000298	253012357	7	13.5	10	13.5	44	54.5	98.5
3810000299	253026598	9	21.25	15	7.25	52.5	32.5	85
3810000300	253021701	0.75	12	4.75	0	17.5	19.5	37
3810000302	253020058	0.5	12	21.75	16	50.25	29.5	79.75
3810000303	253010758	3.75	15.25	20.25	1.75	41	20	61
3810000304	253017025	1	1.25	-0.5	1.5	3.25	3.5	6.75
3810000312	253011856	-1.25	20	2	3	23.75	24.5	48.25
3810000313	253013121	0.5	8	15.75	5	29.25	49	78.25
3810000317	253001295	0.5	13	6.5	5.75	25.75	41	66.75
3810000318	253025841	4.75	21.25	8	2.5	36.5	59	95.5
3810000319	253016207	1.5	0	12.5	-1	13	33.5	46.5
3810000320	253023828	0.75	25	7.5	-1	32.25	30.5	62.75
3810000321	253005671	3	14.5	11	2.75	31.25	44	75.25
3810000324	253000781	4.25	-2.5	-0.5	1	2.25	0.5	2.75
3810000330	253014614	6.25	16.25	15	12.25	49.75	57.5	107.25
3810000332	253017117	9.75	16	16	-0.5	41.25	60	101.25
3810000334	253025016	-2.5	18.75	15	18.5	49.75	38	87.75
3810000335	253001265	13	9.25	20	17.5	59.75	55	114.75
3810000336	253015067	4.75	8.25	4.75	0.5	18.25	37.5	55.75
3810000339	253011481	5	7.75	2.5	2.5	17.75	47.5	65.25
3810000342	253022926	7	20.75	16.75	8	52.5	54	106.5
3810000345	253017180	5.25	21.5	11	9.5	47.25	33.5	80.75
3810000347	253016574	4	21.75	6	6.5	38.25	56	94.25
3810000348	253014123	4.75	18.75	12.75	0.25	36.5	42	78.5
3810000350	253005988	6.5	20	16	21.75	64.25	29	93.25
3810000351	253014589	2.5	0	0	1.25	3.75	0.5	4.25
3810000353	253010017	11.5	19.5	12.5	8	51.5	50.5	102
3810000355	253013924	1	17	18	14.25	50.25	39	89.25
3810000356	253000603	6	19.25	15.75	20.5	61.5	34	95.5
3810000357	253011440	5.25	5	0.5	4.25	15	19	34
3810000359	253010082	1	0	6.25	8.75	16	12.5	28.5
3810000361	253018353	1.25	5.25	2.5	0.75	9.75	7.5	17.25
3810000362	253025765	8.25	15.75	19	17.75	60.75	36	96.75
3810000363	253005972	7.5	20	5	-1	31.5	40	71.5
3810000364	253023314	1.5	6.5	7.5	11.25	26.75	0.5	27.25
3810000366	253023071	4.25	17.75	16	14.5	52.5	42.5	95
3810000368	253020839	0	0	14	14.75	28.75	18.5	47.25
3810000371	253014640	0	8.75	5	2.25	16	36	52
3810000373	253024292	14.5	14.75	16	10	55.25	70	125.25

3810000377	253023181	0.75	4	15	21.5	41.25	8.5	49.75
3810000379	253010767	5	-3.75	0.25	5	6.5	22.5	29
3810000380	253024684	4.25	13.75	12.25	16.25	46.5	32.5	79
3810000384	253006735	7.25	9.5	6.75	7.75	31.25	57	88.25
3810000387	253003790	11.75	23.75	14	4.25	53.75	70.5	124.25
3810000389	253012639	7.25	16.75	14.75	2.5	41.25	65.5	106.75
3810000390	253022657	8.75	18	8.5	0	35.25	27.5	62.75
3810000392	253017430	0.75	21.25	2.25	0.25	24.5	30.5	55
3810000393	253018053	6.5	21.25	2.25	-1	29	63	92
3810000398	253016319	-0.75	6.5	10	7.5	23.25	26	49.25
3810000399	253023905	11.25	16.5	6.25	0	34	49	83
3810000400	253013594	5.5	17.5	3.75	0	26.75	50.5	77.25
3810000401	253007037	3	20.25	9.5	-0.5	32.25	22	54.25
3810000402	253017934	0.5	2	6.75	2	11.25	21	32.25
3810000405	253000569	1.75	11.75	19	20	52.5	44.5	97
3810000407	253019217	-0.25	11.25	0.75	0	11.75	16	27.75
3810000408	253006842	3.5	15.75	-0.25	-0.25	18.75	22.5	41.25
3810000409	253007544	1.25	2.5	0	2	5.75	22.5	28.25
3810000412	253013690	0	13.75	0	1.25	15	36.5	51.5
3810000414	253022966	12.25	20	7.5	0	39.75	69	108.75
3810000415	253015680	0.5	1.5	13.25	7.75	23	13.5	36.5
3810000416	253017471	2.25	5	2.75	-0.25	9.75	24	33.75
3810000420	253023288	4.25	21.75	10.75	7.75	44.5	60	104.5
3810000421	253021128	1.75	14.5	18	19	53.25	19	72.25
3810000422	253009244	1.25	16.25	18.75	16.5	52.75	24	76.75
3810000423	253008220	4	13.75	9.75	2.25	29.75	42.5	72.25
3810000427	253006318	-1.25	6.25	-3	3.5	5.5	37	42.5
3810000428	253009070	8.5	14.75	7	0.25	30.5	59	89.5
3810000430	253003488	3.75	2	5	2.5	13.25	15	28.25
3810000431	253017691	5	17.5	-2.5	-1.25	18.75	32.5	51.25
3810000432	253009118	10.25	23.75	16	18.5	68.5	46.5	115
3810000434	253003128	3.5	23.75	4.75	5.5	37.5	36.5	74
3810000438	253025248	8.75	15	1	1.25	26	65	91
3810000439	253020185	0.75	18.75	18.75	3.5	41.75	30.5	72.25
3810000440	253018216	9.5	23.75	14.5	4.75	52.5	64	116.5
3810000441	253017710	0	10	3	0	13	43	56
3810000443	253023000	8	11.5	7.75	13.75	41	52	93
3810000446	253006907	2.75	19.5	5	9	36.25	31.5	67.75
3810000447	253020539	-1.25	3.75	5.75	-2.75	5.5	19	24.5
3810000448	253019860	-2.25	8.25	7.5	1.25	14.75	24.5	39.25
3810000449	253012963	1	13.75	4.5	1.5	20.75	27	47.75
3810000450	253011745	3.25	0	17.5	1.5	22.25	39.5	61.75
3810000451	253007896	0.75	4.5	4.75	-0.75	9.25	43	52.25
3810000456	253014975	0	10.5	10.25	0	20.75	10	30.75
3810000458	253018003	10.25	12.75	9.5	1.75	34.25	49.5	83.75
3810000459	253003007	6.75	19.25	-0.5	4.25	29.75	28	57.75
3810000461	253015495	2.5	22.5	0	-1.25	23.75	22.5	46.25
3810000463	253012320	7.5	13.25	4.25	1.5	26.5	47.5	74
3810000464	253005760	-0.5	14	0	0.75	14.25	29	43.25
3810000467	253025302	16	20	17	14.25	67.25	70	137.25

3810000473	253017343	0.75	20.75	6.25	1	28.75	20.5	49.25
3810000474	253014602	7.75	14.25	2.5	10.75	35.25	49.5	84.75
3810000475	253000677	3.75	13.5	10.25	6.25	33.75	42.5	76.25
3810000476	253005269	3.5	5	4.25	0.5	13.25	24.5	37.75
3810000477	253007222	4	9	21	20.5	54.5	27	81.5
3810000480	253010848	12	8	16	8.75	44.75	49.5	94.25
3810000482	253014244	7.75	17.75	10.75	8.75	45	34.5	79.5
3810000484	253022608	0	16.75	18	15	49.75	54.5	104.25
3810000490	253015678	11.5	14	14.75	14.25	54.5	39.5	94
3810000492	253025207	8.25	21.5	11.75	0.5	42	40	82
3810000493	253001171	6.25	15	17.75	9.5	48.5	52.5	101
3810000494	253011230	7.5	11.25	4	0	22.75	40.5	63.25
3810000496	253022218	0	9	13.75	5	27.75	37.5	65.25
3810000498	253000092	17.25	15.25	11.75	5	49.25	78.5	127.75
3810000500	253008010	2.75	8.75	10.25	15.25	37	26.5	63.5
3810000502	253017092	12	21.5	13.5	4.5	51.5	56	107.5
3810000504	253008387	11	2.5	3.75	1.75	19	54	73
3810000506	253014291	2	15.25	12	5.5	34.75	33.5	68.25
3810000507	253023312	7	16.75	18	14	55.75	40	95.75
3810000510	253000826	6.5	13	0.75	1.25	21.5	36	57.5
3810000511	253014041	11	21.25	18.75	17.75	68.75	40.5	109.25
3810000512	253016720	7.5	19.25	9	-1	34.75	60	94.75
3810000518	253025950	8	0	11.25	9.75	29	31.5	60.5
3810000520	253013389	1.25	7.75	-0.5	0.75	9.25	16	25.25
3810000521	253020218	12	17	17	8.75	54.75	69.5	124.25
3810000524	253010371	15	21.25	16	3.5	55.75	67	122.75
3810000526	253005686	3.5	5.75	7.25	2.25	18.75	33	51.75
3810000527	253009334	2	12.75	8.5	2.75	26	17	43
3810000528	253026734	7.5	21.75	0	2.25	31.5	22.5	54
3910000001	253002735	-1.25	20	23	1.25	43	16.5	59.5
3910000002	253024165	0.5	12.5	21.75	21.5	56.25	27.5	83.75
3910000004	253017483	2.5	0	0	0	2.5	20	22.5
3910000008	253005217	16.25	22.5	9.5	3.25	51.5	49	100.5
3910000009	253008144	8.75	17.5	9.75	9.75	45.75	60	105.75
3910000011	253005552	0.75	17.5	5.25	1	24.5	37.5	62
3910000013	253006622	7.5	15.25	1	0.5	24.25	61.5	85.75
3910000014	253019480	7.5	6.25	-0.75	1.25	14.25	37.5	51.75
3910000016	253005366	-1.25	1.25	1.25	-2.5	0	5	5
3910000017	253013499	5.75	18.5	3.5	1	28.75	40	68.75
3910000021	253014692	-0.25	15	12.5	13.5	40.75	31	71.75
3910000023	253024829	4	16	16	17	53	24	77
3910000024	253001224	1.25	4	6.5	1.5	13.25	22.5	35.75
3910000027	253018375	0.5	13.25	12.75	14.25	40.75	20.5	61.25
3910000028	253013559	7.5	13	0	8	28.5	50.5	79
3910000030	253024428	7.25	23.75	16.75	6.75	54.5	51.5	106
3910000031	253016422	1.25	0	-0.5	2	2.75	8	10.75
3910000033	253020510	2.25	9.25	1.75	-0.5	12.75	23	35.75
3910000034	253025137	-0.25	1	14.5	7.5	22.75	24	46.75
3910000037	253021524	3.75	14.5	18.75	21.75	58.75	43.5	102.25
3910000039	253012873	4.75	16.25	-0.5	-1.25	19.25	30.5	49.75

3910000040	253007632	2	4.25	1	3.75	11	32.5	43.5
3910000041	253007378	3.25	4	0	-0.5	6.75	18.5	25.25
3910000043	253019375	7	17.25	14.75	15.75	54.75	36	90.75
3910000046	253003799	0	-0.75	0	0.25	0	0	0
3910000047	253006426	-0.75	7.5	0.25	-0.75	6.25	27.5	33.75
3910000053	253016172	3	9	3.5	6.5	22	26	48
3910000056	253004902	4.5	9	1.75	0	15.25	41	56.25
3910000059	253015504	4	3.25	7	17	31.25	35	66.25
3910000061	253013821	-2.75	5.25	-0.75	0.25	2	25	27
3910000064	253014043	7	23	13	6.75	49.75	43.5	93.25
3910000067	253013980	-0.75	4	-1.75	-1.75	0	5.5	5.5
3910000069	253021135	1.5	10.25	1	-2.25	10.5	31.5	42
3910000070	253008830	3	6.5	0	-1.25	8.25	24	32.25
3910000073	253006790	3.5	13	3	6.75	26.25	33.5	59.75
3910000079	253026937	-0.75	15.75	-2.5	-1.5	11	23	34
3910000080	253024885	9.5	6.5	14	17.5	47.5	47	94.5
3910000081	253021639	8	6.5	6.5	0.25	21.25	65.5	86.75
3910000082	253026241	2.5	-1.25	4	3.75	9	10	19
3910000083	253010085	-0.25	9.5	0	-1	8.25	11	19.25
3910000084	253018136	7.75	14.75	17.75	11	51.25	64.5	115.75
3910000085	253014711	1	18.5	18.75	11.75	50	63	113
3910000086	253007551	3.5	13.75	2	2	21.25	11	32.25
3910000087	253014492	0	5	2.5	3.75	11.25	15	26.25
3910000088	253013043	5	15.25	1.25	3.25	24.75	45.5	70.25
3910000090	253008250	2.5	6.25	5.75	5.25	19.75	37.5	57.25
3910000091	253022472	3	-0.75	3.75	-0.25	5.75	23.5	29.25
3910000092	253008668	2.25	17.5	8.5	3.5	31.75	11	42.75
3910000094	253001862	1	16.75	20.75	0	38.5	34.5	73
3910000096	253004179	5.25	15.5	15	12	47.75	35.5	83.25
3910000097	253014955	6.75	19	10	-0.5	35.25	61.5	96.75
3910000098	253004476	0	2.25	0.75	1.75	4.75	37.5	42.25
3910000099	253009473	13	13.25	16.75	1.5	44.5	65.5	110
3910000101	253001005	6.75	22.5	17.75	7.75	54.75	50	104.75
3910000103	253008702	6.75	17.5	18.75	12.75	55.75	51.5	107.25
3910000104	253022083	5.5	8.25	17	15.5	46.25	31.5	77.75
3910000105	253012619	6	14	11.75	8.25	40	50.5	90.5
3910000106	253017785	5.75	21.75	16.75	4.25	48.5	43.5	92
3910000109	253022085	3	11.25	18.5	20	52.75	45	97.75
3910000111	253007821	4	23.75	4.5	12.5	44.75	53	97.75
3910000112	253000214	13.5	21.5	16.75	5	56.75	59.5	116.25
3910000117	253015062	7.75	17.5	2.75	9.5	37.5	32.5	70
3910000121	253023991	3	9	0	6	18	31	49
3910000122	253016318	5.75	15	3.75	1	25.5	27.5	53
3910000126	253022868	4.25	21.25	5.5	-0.75	30.25	33	63.25
3910000129	253002098	7.5	9	2.25	7.5	26.25	20	46.25
3910000130	253007304	0.25	17.25	0	-1.5	16	25	41
3910000133	253006862	3	11	8	0	22	32.5	54.5
3910000134	253004361	-0.5	7	-0.75	6.25	12	12.5	24.5
3910000136	253000709	5	3	4	8.75	20.75	18	38.75
3910000137	253015026	2.5	16.75	5.25	-4	20.5	23.5	44

3910000138	253020722	5.5	13.75	11.75	17.25	48.25	58	106.25
3910000139	253017621	10.5	23.75	0	3.5	37.75	44.5	82.25
3910000142	253004619	7.75	23.75	4.75	1.75	38	63.5	101.5
3910000143	253008988	2	6.25	0	-0.5	7.75	15.5	23.25
3910000146	253014573	2	13	0	-1.75	13.25	17	30.25
3910000147	253012065	4.75	1	-0.25	0	5.5	29	34.5
3910000151	253005584	2.75	11	15	13.5	42.25	47.5	89.75
3910000152	253017017	5	12.5	3.75	-0.5	20.75	25	45.75
3910000153	253022404	8.75	10.75	16	9	44.5	58	102.5
3910000155	253021395	2	10.75	16.75	2.75	32.25	57.5	89.75
3910000157	253001423	7	7.75	5.25	3	23	31.5	54.5
3910000160	253002330	12.5	20	0.75	5	38.25	50	88.25
3910000161	253017690	4.75	8	5	9.25	27	52	79
3910000163	253025301	8.75	11.5	-0.75	2.25	21.75	35	56.75
3910000164	253016377	3.5	7.75	12.75	19	43	20.5	63.5
3910000166	253002954	7.25	19.25	10.25	7.25	44	55	99
3910000168	253007590	8	24	12.75	8	52.75	52	104.75
3910000170	253020072	7	11.5	16	18.75	53.25	50	103.25
3910000171	253017972	2.5	9.25	3	-0.75	14	31.5	45.5
3910000173	253008205	1.75	13.5	4	4	23.25	27.5	50.75
3910000174	253000665	2	13	16	19.75	50.75	32.5	83.25
3910000177	253018178	6.5	11.25	16.75	10.25	44.75	37	81.75
3910000178	253006687	3.25	13	0	14.25	30.5	41.5	72
3910000179	253009248	2.75	23.75	12.25	3.5	42.25	52.5	94.75
3910000181	253014440	2.25	19.5	1.75	0.25	23.75	29	52.75
3910000184	253008260	-1	1.75	2.75	0.25	3.75	27	30.75
3910000185	253007080	2.75	-1.25	-5	2.5	0	7.5	7.5
3910000186	253024248	7.5	6	11	3.25	27.75	40	67.75
3910000188	253013601	3.75	15.75	11	6.5	37	55	92
3910000190	253013216	1.75	15.5	5.5	-0.25	22.5	46.5	69
3910000191	253016670	2	13.75	19.75	17.75	53.25	43	96.25
3910000193	253023042	0	10.75	12	6.75	29.5	43.5	73
3910000194	253014673	7	9.5	10	13.75	40.25	48.5	88.75
3910000196	253016844	8.25	17.25	4.5	6.75	36.75	55	91.75
3910000197	253013613	5	7.75	3.75	-2.5	14	31.5	45.5
3910000198	253007775	8	11.5	6	2.75	28.25	36	64.25
3910000202	253002452	4.5	1.75	1.5	-2.5	5.25	27.5	32.75
3910000203	253011865	3.75	7	8.75	-0.5	19	16.5	35.5
3910000204	253020139	6.75	23.75	1.25	16	47.75	41	88.75
3910000209	253008966	6.25	16.5	13	7.25	43	50	93
3910000210	253018417	-5	7.5	0	-3.75	0	21.5	21.5
3910000215	253005161	6.75	14.25	14	15.5	50.5	55	105.5
3910000216	253024016	-0.25	20	-0.75	2.25	21.25	30	51.25
3910000217	253008104	-3.75	0	-2.5	6.25	0	25	25
3910000218	253003302	-0.75	12.5	1.5	0.25	13.5	26	39.5
3910000222	253016724	5.25	3	19.5	3.5	31.25	30.5	61.75
3910000223	253025032	7	12.5	9	5.25	33.75	62.5	96.25
3910000224	253000309	7.25	24	0	-0.5	30.75	40	70.75
3910000225	253005260	12	12.5	17.75	7.5	49.75	58	107.75
3910000226	253002794	6.5	15	5	2	28.5	43.5	72

3910000228	253007700	6	17.5	0.75	0.25	24.5	37	61.5
3910000229	253003177	8	2	10.75	9.25	30	29.5	59.5
3910000230	253023658	7.75	11.75	-2.5	2.75	19.75	33	52.75
3910000232	253012685	1.75	14.75	11	6.5	34	16	50
3910000233	253000253	4.5	23.75	15	0	43.25	60	103.25
3910000234	253017921	0	20	-0.5	1.5	21	14	35
3910000235	253015545	1	20	5.5	-1.25	25.25	44	69.25
3910000236	253018815	7.5	16.25	5	5	33.75	57.5	91.25
3910000238	253018558	0	11.5	14.75	5.25	31.5	22	53.5
3910000239	253015652	2.5	0	6	8	16.5	35	51.5
3910000240	253002350	0.25	-1.25	-4	2.75	0	1	1
3910000241	253001997	0	11.25	8.75	6.25	26.25	24	50.25
3910000243	253024127	1.25	8	10.75	13.5	33.5	29.5	63
3910000245	253008312	10.25	17.75	2.75	4	34.75	36.5	71.25
3910000247	253010920	1.75	0	21	12.75	35.5	28	63.5
3910000249	253020721	7	17.25	6.5	13.5	44.25	47	91.25
3910000250	253023410	2.75	20	3	2	27.75	40	67.75
3910000257	253009288	1.75	20	8.75	6.5	37	27	64
3910000258	253015444	6.75	11.5	6.75	12	37	36	73
3910000262	253006683	1.25	14.5	12	19.5	47.25	26	73.25
3910000265	253010118	4.25	14	12.75	5	36	34.5	70.5
3910000267	253018771	13.25	2.5	7.5	3.75	27	61	88
3910000268	253009884	7	14.25	7.5	7.75	36.5	60	96.5
3910000269	253008753	12.75	17.5	3.5	0	33.75	56	89.75
3910000270	253022989	4	13.25	0	3.5	20.75	37.5	58.25
3910000271	253008937	3.25	11.25	12	11.75	38.25	45	83.25
3910000272	253021919	0.75	11.75	16.75	3.75	33	23.5	56.5
3910000273	253021915	1.75	11.75	0.5	1.25	15.25	27.5	42.75
3910000274	253017670	7.75	3.75	12	11.5	35	53	88
3910000275	253022418	7	11	17.25	15	50.25	47.5	97.75
3910000277	253003382	1.5	5.5	8.5	10	25.5	15.5	41
3910000279	253017010	-0.5	17.5	5.5	2	24.5	32.5	57
3910000280	253015845	2.5	3.25	5.25	7.25	18.25	37.5	55.75
3910000282	253000588	6.75	20.5	8.75	-0.25	35.75	57	92.75
3910000283	253023946	3	23	7	8.75	41.75	38.5	80.25
3910000284	253005136	2.5	0	11	0.75	14.25	27.5	41.75
3910000285	253023945	3.75	8.75	15	4.75	32.25	30.5	62.75
3910000286	253011936	0	21.5	0	4	25.5	25	50.5
3910000289	253003125	10	22.5	13.25	6.25	52	42.5	94.5
3910000290	253024469	10.25	21.25	7.75	10.5	49.75	39.5	89.25
3910000293	253000100	5.25	10.5	6.25	0.25	22.25	12	34.25
3910000294	253006477	0.5	4	6.5	0.25	11.25	43	54.25
3910000296	253006019	-3.75	4.25	-1	0	0	3.5	3.5
3910000297	253017256	2.25	2	3.75	-2	6	20	26
3910000298	253008880	5.25	15.5	14.5	20.5	55.75	20.5	76.25
3910000301	253010560	-3.75	6.75	0	-0.75	2.25	15	17.25
3910000302	253016921	5.5	21.75	12.75	6.75	46.75	37	83.75
3910000303	253009617	2.75	5.25	8.75	0.75	17.5	25	42.5
3910000304	253016060	12.75	13.5	16.25	7.75	50.25	65	115.25
3910000305	253016518	3.75	14.5	2.5	-4	16.75	20.5	37.25

3910000307	253017374	0	11	3	9.5	23.5	45	68.5
3910000308	253018280	7.25	17.75	2.75	0	27.75	33.5	61.25
3910000309	253007453	6.75	-0.75	14.5	10	30.5	18.5	49
3910000310	253009727	6.75	0	7.75	10.75	25.25	22.5	47.75
3910000312	253017546	3.25	12.75	1	0.25	17.25	46.5	63.75
3910000313	253008962	0.75	18.75	11.75	12.25	43.5	32.5	76
3910000314	253009011	3.75	13.75	0	1.75	19.25	47.5	66.75
3910000315	253017632	7.25	10.25	4.75	8.75	31	57.5	88.5
3910000316	253006667	2.75	11.75	8.25	2.5	25.25	31	56.25
3910000318	253012892	1	3.75	-1.5	10.25	13.5	15	28.5
3910000319	253025881	0.25	21.5	-0.75	1.25	22.25	30.5	52.75
3910000320	253013044	6	10	9.75	0	25.75	39.5	65.25
3910000321	253003550	2.25	6	0	-1.25	7	0	7
3910000322	253024726	1.25	17.5	1.75	-1	19.5	46.5	66
3910000325	253012486	9.25	5	7.25	5.5	27	62.5	89.5
3910000326	253015667	1.25	14	-0.25	-0.75	14.25	44.5	58.75
3910000327	253004430	10.5	22.5	3.5	2	38.5	42	80.5
3910000328	253005228	0	21.25	13	0	34.25	38	72.25
3910000329	253006343	3	10.25	-0.25	-0.5	12.5	37	49.5
3910000332	253013903	5	12	1.75	2.75	21.5	46.5	68
3910000335	253024592	8.5	20	2.5	1.75	32.75	46.5	79.25
3910000337	253019450	3.25	20.25	14.5	21	59	51	110
3910000339	253008705	4	17.75	6	9	36.75	44	80.75
3910000340	253020300	6.75	12.5	-0.25	0.25	19.25	25	44.25
3910000342	253017041	5	16	7	2.25	30.25	41	71.25
3910000343	253015487	1	10	6	3.5	20.5	10.5	31
3910000344	253006734	11.25	0	13	17.5	41.75	33	74.75
3910000345	253022364	8	21.25	0	5	34.25	64	98.25
3910000346	253021672	3.5	10.5	15.75	20.5	50.25	48.5	98.75
3910000347	253001581	4.75	21.75	17	1.75	45.25	37.5	82.75
3910000353	253008074	4	11.25	1.75	0	17	50	67
3910000355	253006326	5.75	-3.25	0	0	2.5	1	3.5
3910000358	253015184	0	-1.5	7.25	1	6.75	10	16.75
3910000360	253002823	4.75	18	8.5	7.75	39	48	87
3910000361	253021302	0	5	13.25	9	27.25	45	72.25
3910000362	253022226	7	5.75	3.25	1.75	17.75	41	58.75
3910000363	253015447	1.5	23.75	12.5	1.5	39.25	48.5	87.75
3910000364	253021029	0	14.75	0.75	1.5	17	7.5	24.5
3910000365	253002684	0	8	0	1.75	9.75	32	41.75
3910000368	253017954	10.75	22.75	0	10.5	44	53	97
3910000370	253021779	2.25	13	11.75	11	38	51.5	89.5
3910000375	253008247	9.5	21.25	6	8.5	45.25	49.5	94.75
3910000376	253011061	-0.75	1.25	3	0.25	3.75	10.5	14.25
3910000378	253004711	-3.75	3.75	1.25	3.75	5	0	5
3910000379	253011158	1.25	8.5	0.75	0	10.5	6.5	17
3910000380	253016613	-1.25	2	-0.75	-0.75	0	6.5	6.5
3910000381	253013222	-1.25	1.25	-2.5	-6.25	0	10	10
3910000382	253014939	8.5	9.25	9.5	1.5	28.75	42.5	71.25
3910000384	253023682	6.75	18.75	4	1.75	31.25	49	80.25
4010000002	253011382	0	6	-4.25	-1	0.75	9.5	10.25

4010000003	253023030	2	6.25	11	-0.75	18.5	31	49.5
4010000006	253025130	4.5	20.75	0	11.25	36.5	22.5	59
4010000007	253004780	6.75	6.75	1.5	0	15	32.5	47.5
4010000008	253006685	1.25	3.75	4	8.5	17.5	23.5	41
4010000009	253021685	5.5	20	4.75	4.25	34.5	46	80.5
4010000010	253025357	11.75	17.5	8.5	0	37.75	42.5	80.25
4010000013	253019563	5	20.5	-0.25	1.25	26.5	47	73.5
4010000015	253014873	7.5	22.5	3.75	9.25	43	27.5	70.5
4010000016	253015944	0.75	11.75	7.25	-0.25	19.5	29	48.5
4010000017	253015400	3.25	21.25	2.75	7.5	34.75	35	69.75
4010000018	253012178	3.5	15	11.75	2	32.25	48.5	80.75
4010000019	253000886	6	23.75	15	19	63.75	54	117.75
4010000023	253004343	6.5	21.25	3.75	2.5	34	45	79
4010000025	253008494	3.5	10.5	6	-0.25	19.75	25.5	45.25
4010000026	253025251	8	21.25	5.75	6	41	38	79
4010000028	253014335	5	17.5	9.75	20.5	52.75	62	114.75
4010000030	253000210	7	17.25	9.5	2.25	36	40	76
4010000031	253023702	10.75	22.5	18	19.75	71	54.5	125.5
4010000032	253008680	6.25	7.75	10.25	9	33.25	45	78.25
4010000035	253024382	6.25	12.75	6.75	19.75	45.5	54.5	100
4010000037	253008313	4.5	16.75	0	0.75	22	40.5	62.5
4010000039	253018844	0	0	9.75	0	9.75	34	43.75
4010000040	253006799	5	23.75	14	8.75	51.5	45	96.5
4010000042	253025944	6.25	12.25	6.25	7	31.75	61	92.75
4010000043	253024332	8.75	20.5	10.75	4.25	44.25	66.5	110.75
4010000044	253014675	5.25	12.25	7.5	6.5	31.5	33	64.5
4010000045	253018163	-0.25	9.75	20	7	36.5	47.5	84
4010000047	253018298	8.25	21.75	11.75	0.5	42.25	52.5	94.75
4010000048	253016556	2.25	0.75	0	-1.75	1.25	11	12.25
4010000051	253024831	8.5	12.75	14	7.5	42.75	37	79.75
4010000052	253023360	8	18	10.25	17.5	53.75	57.5	111.25
4010000053	253001103	14.25	10	11.75	1.75	37.75	50.5	88.25
4010000054	253005640	4.25	21.25	0.75	6.75	33	40	73
4010000056	253015372	0	1	1.5	0.25	2.75	8.5	11.25
4010000058	253022561	3.75	14	5	0	22.75	48.5	71.25
4010000060	253019247	3.75	17.5	10	3.75	35	45	80
4010000061	253020713	0	13.75	13	4.5	31.25	17.5	48.75
4010000062	253003180	0	9	16	19	44	15	59
4010000064	253005770	6.75	21.75	10	13.75	52.25	52.5	104.75
4010000066	253022659	6	12.75	2.5	0	21.25	20	41.25
4010000067	253023738	16.5	13.75	5	15.5	50.75	48	98.75
4010000069	253026099	12	22.5	13	6	53.5	40	93.5
4010000070	253022710	7.25	14.5	10.75	9.75	42.25	45.5	87.75
4010000071	253008518	4.25	10.5	-0.25	-0.75	13.75	9	22.75
4010000073	253019188	1.25	20.5	-0.25	-1.5	20	50	70
4010000078	253016983	1	24	6.5	7.25	38.75	25.5	64.25
4010000079	253000650	2.75	13.75	6.75	1.75	25	32.5	57.5
4010000080	253018124	2.5	13.5	7	4.75	27.75	23	50.75
4010000082	253022175	8.75	14	19	9.5	51.25	48.5	99.75
4010000083	253001657	7.5	13.75	-1.25	5	25	40	65

4010000085	253024755	-0.25	15	7.25	8	30	35	65
4010000086	253023520	7.75	17.5	9.5	14	48.75	42	90.75
4010000088	253019984	7	16.75	7.75	3.75	35.25	13.5	48.75
4010000089	253022295	5.75	18	8.5	4.75	37	59	96
4010000090	253024022	4.5	20.5	6	9	40	38.5	78.5
4010000091	253007111	4.25	12.5	7.5	5.25	29.5	33	62.5
4010000092	253019483	10.25	21.25	3	3	37.5	50	87.5
4010000093	253004104	7.25	17.5	13.5	20.5	58.75	37.5	96.25
4010000094	253012269	0.5	7.5	0	0	8	29	37
4010000096	253016944	2.25	16.75	24	17.75	60.75	30.5	91.25
4010000097	253004571	5.5	17.5	6.75	7.75	37.5	45.5	83
4010000098	253006410	2	12.75	0	1.25	16	24.5	40.5
4010000100	253011773	1.25	1	10.5	6.75	19.5	10	29.5
4010000101	253010238	3.25	14	-0.25	-1.5	15.5	24	39.5
4010000108	253011881	3	13	16.5	20.75	53.25	17.5	70.75
4010000111	253024789	5.75	21.75	4.5	0.25	32.25	51.5	83.75
4010000115	253024597	5	20.5	15	9.5	50	35.5	85.5
4010000116	253000858	5.5	16.25	12.5	4.75	39	37.5	76.5
4010000117	253013765	0	11.75	8.5	17	37.25	36.5	73.75
4010000118	253006898	5	23.75	10	6.25	45	50	95
4010000120	253014551	4.5	20.25	5.25	1.5	31.5	15.5	47
4010000122	253014047	0.25	0.75	6	1	8	12.5	20.5
4010000124	253019783	5.75	21.25	8.25	13.75	49	46	95
4010000125	253011038	-2.25	3	0.25	1.5	2.5	13	15.5
4010000126	253003152	7	16.25	14	1.25	38.5	60	98.5
4010000127	253024036	10.75	0	14.75	12.75	38.25	49	87.25
4010000128	253015000	3	9.5	13.25	1.75	27.5	39.5	67
4010000129	253016765	3.25	20.25	19.75	19.5	62.75	48	110.75
4010000130	253019396	5.25	10.25	0	1.75	17.25	14	31.25
4010000131	253008575	1	6.5	5.25	-0.75	12	24.5	36.5
4010000132	253026040	11.25	17.5	15.75	0	44.5	55.5	100
4010000134	253008315	-0.75	14	7	5	25.25	19	44.25
4010000136	253014905	7.25	12.75	11	17.75	48.75	42	90.75
4010000137	253026385	0.25	9	4.75	1.5	15.5	26	41.5
4010000138	253007208	10	21.25	16	2.5	49.75	44.5	94.25
4010000139	253023445	2.5	18.75	1.25	0	22.5	40	62.5
4010000140	253022741	13	23.75	16	13	65.75	68	133.75
4010000143	253011556	3.5	6.25	16	6.75	32.5	45.5	78
4010000148	253023542	8.75	21.25	13.75	15.5	59.25	40.5	99.75
4010000151	253002462	6.5	17.75	8	6.75	39	55.5	94.5
4010000152	253000417	3	15	2	-2.25	17.75	18.5	36.25
4010000154	253025947	0	14	16	20	50	20	70
4010000155	253017577	9	7	19	9.75	44.75	40.5	85.25
4010000159	253021075	9	18.75	11.5	20.5	59.75	51.5	111.25
4010000161	253012070	3.75	3.25	0	1.5	8.5	37.5	46
4010000162	253005903	-2.75	14.25	-0.5	6	17	30.5	47.5
4010000165	253017209	0	3.25	2.5	1.25	7	10	17
4010000166	253024380	0	-3.75	-1.25	5	0	7.5	7.5
4010000167	253006722	4.75	15.75	16.5	13.75	50.75	43	93.75
4010000168	253023689	1.25	12.5	8.25	1.25	23.25	41.5	64.75

4010000170	253020385	11.5	18.75	9	1	40.25	70	110.25
4010000171	253013451	7.5	18.75	14.5	8	48.75	35	83.75
4010000173	253015425	-1.25	6.25	3.75	0	8.75	32.5	41.25
4010000175	253020658	0.75	9	18	11.5	39.25	20.5	59.75
4010000176	253019998	3	16	8	-0.75	26.25	36	62.25
4010000179	253009428	6.25	15	0	6.5	27.75	24.5	52.25
4010000180	253002170	8.5	10	5.75	1.5	25.75	23	48.75
4010000181	253019901	1.75	5.75	8.25	8	23.75	18.5	42.25
4010000188	253013085	8	18.5	16	3	45.5	42.5	88
4010000190	253004425	10.5	20.5	9	0.75	40.75	48	88.75
4010000191	253016625	-2.25	15	5.5	5	23.25	22.5	45.75
4010000192	253019797	7.25	9.25	23.75	0.75	41	60	101
4010000194	253010234	2.25	11.25	0	0	13.5	21	34.5
4010000196	253013989	3.5	12.5	8.75	0	24.75	15	39.75
4010000197	253016167	2.75	4.25	1.75	0.25	9	10.5	19.5
4010000198	253008853	10	11.5	2	2.5	26	29	55
4010000200	253007635	1	21.75	15	10	47.75	27.5	75.25
4010000201	253020650	6.25	1.5	-0.25	1.5	9	15	24
4010000202	253013209	18	15	8	-0.5	40.5	46	86.5
4010000203	253012857	2.5	11.25	-2.5	-5	6.25	17.5	23.75
4010000204	253013367	4.25	16.25	7.25	-0.25	27.5	32.5	60
4010000207	253017971	-2.25	21.25	0	2.5	21.5	30.5	52
4010000208	253020296	5.75	21.75	14.75	14	56.25	43.5	99.75
4010000209	253009332	11.75	18.75	-0.25	-0.25	30	59	89
4010000211	253014648	2.5	12.5	3.75	-3.75	15	42.5	57.5
4010000212	253023381	-2.5	5.25	10.75	13.75	27.25	3	30.25
4010000213	253001818	5.75	14	13	12.25	45	30	75
4010000214	253025782	-0.5	20.5	12.5	18.75	51.25	41.5	92.75
4010000215	253016416	-1	9.25	0	0	8.25	26.5	34.75
4010000216	253023334	4.5	12.5	12.5	5.5	35	60	95
4010000217	253010925	0	5	11	17	33	17.5	50.5
4010000218	253021797	1.75	20.5	4.75	1.75	28.75	33	61.75
4010000219	253000890	9.75	21.5	10.75	3.75	45.75	62	107.75
4010000220	253015281	2.5	-3.75	-2.25	1.25	0	7.5	7.5
4010000224	253016158	6.5	19.5	16	7	49	52	101
4010000225	253017988	6.5	15	1.25	-1.25	21.5	24	45.5
4010000226	253021047	5	20	16	14	55	32	87
4010000228	253026491	4.5	15.25	-0.5	0.5	19.75	31.5	51.25
4010000229	253025432	9.25	11	3.5	0	23.75	63.5	87.25
4010000230	253017989	4.5	10.75	0	3.25	18.5	23.5	42
4010000231	253009253	6.5	23.75	16	9	55.25	44	99.25
4010000235	253018338	4	17.5	8.25	-1.5	28.25	32	60.25
4010000236	253019806	6	21.25	16.75	5.75	49.75	44.5	94.25
4010000237	253002444	8.75	8.75	1.25	2.5	21.25	48.5	69.75
4010000238	253022146	4	16	8.75	0.75	29.5	32	61.5
4010000239	253022023	11.75	15.75	10.5	10.25	48.25	57.5	105.75
4010000240	253006606	6	15.25	8	14	43.25	30	73.25
4010000243	253013150	5.5	19.25	0.5	1.25	26.5	59	85.5
4010000245	253002023	6.75	20	8	5.25	40	53.5	93.5
4010000246	253002643	6.75	12.5	11.75	-0.25	30.75	25.5	56.25

4010000251	253000320	8.75	22.5	15	7.75	54	61	115
4010000252	253011001	3.5	8	5	2.25	18.75	40	58.75
4010000253	253023501	2	0	0	4.5	6.5	22	28.5
4010000254	253016405	-0.25	14.75	11	10	35.5	23	58.5
4010000255	253026854	-1.25	0	1.25	1.25	1.25	30	31.25
4010000257	253000973	1	9	0.25	-2	8.25	3.5	11.75
4010000260	253020589	12.5	19.25	16.75	16.75	65.25	47.5	112.75
4010000261	253026599	0	0	12.75	5.5	18.25	27.5	45.75
4010000262	253006997	-0.25	12	13	10.5	35.25	29	64.25
4010000266	253021815	5	14.75	13	17.75	50.5	49.5	100
4010000267	253016323	3.75	21.25	9.5	9	43.5	55	98.5
4010000268	253000083	7.75	9.75	13.5	19	50	57	107
4010000273	253015520	2.5	11	10.25	4	27.75	32.5	60.25
4010000276	253018475	5.75	14.75	1	0	21.5	36	57.5
4010000278	253013339	4.75	6	7.5	5	23.25	23.5	46.75
4010000279	253015502	-0.75	20	2	13.5	34.75	32.5	67.25
4010000281	253006899	2.25	19	17	2	40.25	52.5	92.75
4010000283	253022653	7	17.75	9.75	16.75	51.25	49	100.25
4010000284	253017011	0	11.25	-1.75	0.5	10	7.5	17.5
4010000285	253017137	10.25	20	12	0	42.25	58	100.25
4010000287	253020024	0.5	9.25	5.25	1.25	16.25	19.5	35.75
4010000289	253010919	2.25	17.25	8.5	2	30	49.5	79.5
4010000290	253008287	4	19	-2	-0.25	20.75	28	48.75
4010000293	253000259	0.5	14	13.5	15.75	43.75	27.5	71.25
4010000294	253015228	5	23.75	16	0.5	45.25	52.5	97.75
4010000296	253011345	8.25	21.25	5	8.75	43.25	48	91.25
4010000297	253003818	7.75	4.5	-0.75	0	11.5	34	45.5
4010000299	253021542	5.25	15.25	5.5	6	32	43.5	75.5
4010000304	253024693	4.5	21.75	9.5	6.5	42.25	39.5	81.75
4010000305	253013943	6.25	18.25	16	0	40.5	39.5	80
4010000306	253020027	6.75	22.75	11.5	2.75	43.75	49.5	93.25
4010000307	253026459	9	17	5.5	1.75	33.25	47	80.25
4010000308	253021653	2.25	19.5	6	4	31.75	47	78.75
4010000309	253016109	4.75	23.75	18.75	17.5	64.75	67.5	132.25
4010000311	253011069	8	14.5	2	2.75	27.25	66	93.25
4010000312	253018530	5.75	10.25	6.75	5.5	28.25	55	83.25
4010000313	253001680	5.25	6.75	6.25	-1.25	17	34	51
4010000314	253020771	10	20	0	-0.75	29.25	49.5	78.75
4010000317	253001381	9.75	23.75	19	17.25	69.75	43.5	113.25
4010000319	253012988	2.25	19.25	8.5	-0.75	29.25	34.5	63.75
4010000320	253021441	1	15.75	3.5	0.5	20.75	40	60.75
4010000321	253024756	4.5	15.25	7.25	1.5	28.5	31.5	60
4010000322	253022301	4	23.75	3.75	3.75	35.25	55.5	90.75
4010000323	253013283	3.5	10.25	0	-0.75	13	31	44
4010000327	253001998	8.75	0	7	9.75	25.5	55.5	81
4010000328	253007007	4.25	17.5	6.75	0	28.5	42.5	71
4010000330	253006010	3.25	21.5	13.5	9.75	48	41	89
4010000332	253018321	0.25	2	0	-1.25	1	0	1
4010000333	253025683	6	18.75	13.5	8.5	46.75	40	86.75
4010000334	253023250	9.5	16.5	16.25	14.5	56.75	44.5	101.25

4010000339	253015979	2.5	5.25	-3.25	-4.5	0	32.5	32.5
4010000348	253009152	6.25	-1.25	0	-2.5	2.5	5	7.5
4010000350	253011630	7	17.25	16	16.5	56.75	40.5	97.25
4010000351	253007400	1.25	3.75	-1.5	2.25	5.75	12.5	18.25
4010000352	253023112	7.5	15	5	0	27.5	32.5	60
4010000353	253014612	1	22.5	13.25	21.5	58.25	37	95.25
4010000354	253016662	2	22.75	0	-0.25	24.5	31.5	56
4010000355	253009973	5	20	0.25	-0.75	24.5	37.5	62
4010000356	253012697	10	19.25	11	12.5	52.75	58.5	111.25
4010000358	253026622	5	20.75	16	18.75	60.5	39.5	100
4010000359	253015185	0.5	7.75	7.5	0.75	16.5	5.5	22
4010000360	253024655	6	22	0	0	28	42.5	70.5
4010000361	253018914	2.75	13.75	1	-0.25	17.25	55.5	72.75
4010000363	253019052	8.75	11.25	12.75	0	32.75	51	83.75
4010000364	253018533	3.75	4.5	-0.75	0	7.5	7.5	15
4010000365	253024288	1.75	11.75	9.75	13	36.25	37	73.25
4010000366	253003900	9.25	9.75	7.5	4.75	31.25	38.5	69.75
4010000368	253010382	10.25	21.25	10.75	9	51.25	57	108.25
4010000369	253021121	9.25	16	2.75	2	30	52.5	82.5
4010000371	253000193	7.75	12	22	17.75	59.5	55.5	115
4010000377	253014148	7.5	17.5	3.75	0	28.75	70	98.75
4010000380	253012568	4.5	10.25	13	4	31.75	11.5	43.25
4010000382	253014920	5	5.25	-0.25	1	11	38.5	49.5
4010000383	253020732	3.75	16.5	-0.75	3.75	23.25	53	76.25
4010000384	253015828	2.5	15	-1.25	0	16.25	30	46.25
4010000385	253011485	4.75	8	13	13.5	39.25	43	82.25
4010000386	253002432	5.5	10.5	6	-0.5	21.5	40.5	62
4010000387	253025034	5.25	25	12	6.5	48.75	52	100.75
4010000388	253022767	4	18.75	16.5	12.5	51.75	21.5	73.25
4010000389	253024185	2.75	21.25	1.5	-0.25	25.25	38	63.25
4010000390	253012789	8.75	20	17	2	47.75	57	104.75
4010000391	253009067	2	23.75	7	1.5	34.25	30.5	64.75
4010000392	253017156	1	16	-0.5	0	16.5	20	36.5
4010000393	253006330	11.25	10	-0.5	1.75	22.5	52.5	75
4010000395	253005630	2	2.5	0	3.75	8.25	12.5	20.75
4010000396	253015439	4.5	6.75	1.25	-0.5	12	25	37
4010000398	253020515	5.25	13.75	5.25	0.5	24.75	50	74.75
4010000401	253012130	1	18	4	5	28	25.5	53.5
4010000402	253024374	-0.25	21.25	-0.25	5.75	26.5	68	94.5
4010000403	253010410	5.5	18.75	5.5	3.5	33.25	42.5	75.75
4010000404	253010586	6.75	14.5	15.75	11.5	48.5	28.5	77
4010000406	253008936	8	21.25	7.25	0	36.5	55.5	92
4010000409	253010338	1.5	2.25	5	4.5	13.25	11.5	24.75
4010000410	253011426	1.75	20.75	20.75	7.5	50.75	6.5	57.25
4010000411	253006184	9.5	21.25	16.75	2	49.5	62	111.5
4010000413	253013908	5.75	4.5	6.5	-1.5	15.25	47.5	62.75
4010000414	253017978	13	18.75	17	11.75	60.5	70	130.5
4010000415	253004809	7.25	8	4	14.5	33.75	27.5	61.25
4010000416	253025973	6.75	21.5	7.5	8.75	44.5	42.5	87
4010000417	253019485	1	16.75	1.5	-0.25	19	11	30

4010000418	253021206	9.25	20	18	20	67.25	47	114.25
4010000419	253003132	7	16.5	0	-1.5	22	52.5	74.5
4010000422	253021534	5.75	6.75	15	-0.25	27.25	37.5	64.75
4010000423	253011360	5.5	21.25	11.25	1.5	39.5	30	69.5
4010000424	253024371	0	20.75	8.5	5.75	35	21.5	56.5
4010000427	253000708	8	21.75	18	0.5	48.25	73.5	121.75
4010000429	253016815	5	21.25	0.5	1	27.75	45	72.75
4010000430	253021004	1.75	3.5	12.75	2.5	20.5	4	24.5
4010000431	253016040	10.75	17	4.25	3	35	36.5	71.5
4010000434	253023352	0.5	20	-0.25	0	20.25	50.5	70.75
4010000436	253021710	2.5	15	8.75	-1.25	25	35	60
4010000437	253020370	6.5	12	13	7.75	39.25	49	88.25
4010000438	253000802	0.25	11.75	0	3.75	15.75	24.5	40.25
4010000439	253004093	3.75	21.5	5	-0.75	29.5	33	62.5
4010000442	253021185	-0.5	20.25	20.25	3.5	43.5	68	111.5
4010000443	253011597	7.5	9.5	10.75	11.5	39.25	20	59.25
4010000445	253000894	8.75	8.75	0	-3.75	13.75	35	48.75
4010000446	253015996	6.75	18	12	8.75	45.5	65	110.5
4010000447	253022110	-1	13.25	14.75	8.25	35.25	15	50.25
4010000451	253017142	2.75	4.5	-0.25	1.25	8.25	33	41.25
4010000452	253015788	3	1.75	6.5	-0.25	11	47.5	58.5
4010000453	253000873	7	20	12.5	20.25	59.75	34	93.75
4010000455	253027054	0.25	4.25	9.5	9.25	23.25	26.5	49.75
4010000458	253024295	2.25	22.5	8	7.75	40.5	57	97.5
4010000462	253023932	6.5	10	7.25	13	36.75	27	63.75
4010000466	253012366	6.25	16.5	12	3	37.75	32	69.75
4010000469	253026981	14.25	21.25	7.75	-0.5	42.75	42.5	85.25
4010000471	253001397	4.5	21.25	2	3.75	31.5	45	76.5
4010000472	253016744	7.75	9.25	-1	-0.25	15.75	40	55.75
4010000473	253000987	10.25	17.5	13.75	0	41.5	57.5	99
4010000474	253014949	7.25	15.75	14.75	11.75	49.5	48	97.5
4010000475	253018265	6.75	20.5	0	-0.75	26.5	29	55.5
4010000478	253002505	3.75	0	17.5	0.75	22	35	57
4010000480	253024396	1.75	15.25	14.25	17.5	48.75	20	68.75
4010000481	253001174	4.75	21.25	11	11.75	48.75	53	101.75
4010000482	253022538	0.75	19.5	2	1	23.25	35	58.25
4010000483	253016165	5	18.75	8	0.5	32.25	43	75.25
4010000484	253010648	10.25	14.75	12	12.5	49.5	35.5	85
4010000487	253001116	0.25	11	0	5.25	16.5	32.5	49
4010000490	253014864	0	17	18	21.25	56.25	32.5	88.75
4010000491	253010387	7.25	21.5	2.25	-0.5	30.5	55.5	86
4010000494	253005693	6.5	20	-0.25	6.25	32.5	42.5	75
4010000495	253008044	2	13.25	3.75	4.75	23.75	29	52.75
4010000496	253002258	-0.75	13	0	0.75	13	12.5	25.5
4010000497	253001519	0.5	8.5	12	-0.5	20.5	17.5	38
4010000498	253004086	9.25	19	10.75	7.25	46.25	37	83.25
4010000499	253009942	2	4.75	3.5	12.75	23	36.5	59.5
4010000500	253011565	7.25	13	12.75	4	37	35	72
4010000501	253008034	4.5	17.75	-0.75	-0.25	21.25	40	61.25
4010000502	253016627	7.75	9.75	0	-0.25	17.25	12.5	29.75

4010000503	253006337	1.25	15	0.75	-1.5	15.5	15.5	31
4010000504	253017927	-0.75	10.25	10.75	1	21.25	28.5	49.75
4010000506	253000674	10.5	21.25	0	-0.75	31	40.5	71.5
4010000507	253024500	1.25	12.5	1.25	0.75	15.75	21	36.75
4010000508	253016540	3	-0.75	0	-1.75	0.5	19.5	20
4010000509	253012729	4	9	20	16.75	49.75	27	76.75
4010000510	253008596	3.5	4.5	-0.75	0.75	8	25	33
4010000512	253020144	4.5	9	0.25	-5.25	8.5	13	21.5
4010000513	253025092	8	6.75	11.25	4.5	30.5	32.5	63
4010000515	253022873	5	3.5	0	-0.5	8	49	57
4010000516	253022520	1.25	14	3.75	1.75	20.75	35	55.75
4010000517	253015543	8	10.25	-1	0.75	18	27	45
4010000518	253002456	0	5.75	0	17	22.75	41.5	64.25
4010000519	253009581	0.5	12	17.75	15	45.25	35	80.25
4010000521	253017904	0	0	19.25	0	19.25	35.5	54.75
4010000522	253002369	6.5	13	4.25	4	27.75	27	54.75
4010000523	253007014	9.5	19.5	19	16.75	64.75	41	105.75
4010000527	253021668	6.5	6.75	14.75	14.25	42.25	28.5	70.75
4010000528	253015245	6.25	12	0	-0.25	18	72.5	90.5
4010000529	253017176	4.75	20	0.75	-0.75	24.75	37.5	62.25
4010000532	253007914	1.75	16	11.5	20	49.25	26.5	75.75
4010000533	253025257	1	4.75	-1	-1	3.75	38.5	42.25
4010000539	253008877	7	22.75	0	15	44.75	54.5	99.25
4010000540	253007698	3.75	13.75	1.25	7.5	26.25	32.5	58.75
4010000543	253025854	0.75	5.5	8.25	4.5	19	0	19
4010000544	253021711	3.75	22.5	3.75	1	31	58	89
4010000546	253011335	7.75	18.75	5.25	-1.75	30	55.5	85.5
4010000547	253007161	0.5	7.5	6.5	0.75	15.25	41.5	56.75
4010000548	253013206	6.75	17.5	10.5	1	35.75	39	74.75
4010000549	253012587	6.75	20.5	10.5	0	37.75	36.5	74.25
4010000550	253024583	0.5	1	-2.75	-1.5	0	0	0
4010000552	253004745	5.75	1	0	5.5	12.25	36	48.25
4010000555	253025697	1.25	15.25	16.25	14.5	47.25	28	75.25
4010000557	253009628	4.25	6.25	10.25	8.75	29.5	33.5	63
4010000559	253000413	7.5	21.25	1.5	0.75	31	33.5	64.5
4010000560	253020161	4.5	21.25	4.75	0.75	31.25	38.5	69.75
4010000562	253016064	3.75	17.5	-0.25	3	24	42.5	66.5
4010000563	253006072	8.75	16.25	1.5	4.25	30.75	45	75.75
4010000564	253014627	3.5	17.5	-0.75	0	20.25	24.5	44.75
4010000567	253000097	1.75	14.75	12	20.25	48.75	35.5	84.25
4010000568	253002272	0	9	7	11.25	27.25	42.5	69.75
4010000569	253002374	1	13	0	0	14	17.5	31.5
4010000570	253014813	4	10.75	11	3	28.75	38	66.75
4010000571	253001822	6	21.75	14	8.75	50.5	46	96.5
4010000572	253007832	0	17.5	-1.25	-1.75	14.5	22.5	37
4010000573	253023019	0.75	14	12.75	13.75	41.25	42.5	83.75
4010000574	253010233	2.25	16.25	0	0.25	18.75	14.5	33.25
4010000575	253012757	5	20	6.75	1	32.75	50.5	83.25
4010000576	253004901	-0.75	6.75	0	2	8	32.5	40.5
4010000577	253016799	9.5	19.25	10	5.25	44	72.5	116.5

4010000578	253008067	8.75	22.5	6	5.75	43	59.5	102.5
4010000580	253003584	15	18.75	1.75	8.75	44.25	52	96.25
4010000581	253002133	6.75	19.5	10.5	8.75	45.5	47.5	93
4010000582	253025993	4.5	5	20	16.75	46.25	35	81.25
4010000583	253000970	13.75	4.5	6	13	37.25	57.5	94.75
4010000585	253013519	6.5	21.25	12.75	13.75	54.25	49	103.25
4010000588	253019389	5.5	11.25	9	16.25	42	23	65
4010000590	253002672	6.5	21.25	1.25	0	29	30	59
4010000591	253026218	4.25	22.5	1	6.25	34	55	89
4010000592	253007847	5.75	19	7	3.75	35.5	45	80.5
4010000594	253002966	7.5	22.75	0	1.5	31.75	46	77.75
4010000598	253025434	5	13.5	18	20.75	57.25	53	110.25
4010000601	253023625	5	23.75	3.5	0	32.25	60	92.25
4010000602	253002874	4.25	14.75	7.5	6.25	32.75	28	60.75
4010000603	253026831	-1.25	7	10.75	8.75	25.25	20	45.25
4010000604	253023729	7	7.25	4	8.75	27	43.5	70.5
4010000605	253021947	10.5	23.75	11	11.5	56.75	56.5	113.25
4010000607	253002234	4	17.5	1.25	-0.25	22.5	18	40.5
4010000611	253018058	2.5	1.75	8.25	1.75	14.25	19.5	33.75
4010000613	253013456	4.75	10.5	17	15.5	47.75	45	92.75
4010000614	253015527	10.25	13.5	9.75	21.25	54.75	40.5	95.25
4010000615	253005006	7	15.5	-0.5	0	22	44	66
4010000616	253019975	7.25	25	12	11.75	56	63.5	119.5
4010000617	253015367	10	14.25	-0.75	2.5	26	42.5	68.5
4010000618	253015436	6.75	13.5	6.75	3.75	30.75	26	56.75
4010000622	253025020	4.75	12.25	16	11.75	44.75	57	101.75
4010000625	253024112	11	19	13	9	52	51.5	103.5
4010000628	253002076	2	21.25	18	-0.25	41	45	86
4010000630	253010311	1	5.75	8	8.75	23.5	34.5	58
4010000631	253007015	9.5	12.75	12.75	13	48	30.5	78.5
4010000632	253013188	13.75	23.75	4.5	1.25	43.25	41	84.25
4010000634	253008728	19.5	17.25	13.25	9	59	73	132
4010000635	253013929	7	18.5	0	10.25	35.75	43	78.75
4010000637	253013010	7.75	12.75	9	3.5	33	43.5	76.5
4010000641	253019706	4.5	23.75	16.75	7	52	29.5	81.5
4010000643	253016307	0	18.75	4.5	-1.25	22	35	57
4010000644	253018976	4.25	18.75	0.5	5	28.5	45	73.5
4010000645	253015047	5.25	8.25	7.75	8	29.25	40	69.25
4010000646	253010750	6.25	23.75	9	-1	38	37.5	75.5
4010000647	253000134	11	17.5	6.75	2.25	37.5	53	90.5
4010000648	253018871	8.75	7.5	0	0.25	16.5	32.5	49
4010000649	253012501	5.25	8.5	21	19	53.75	49.5	103.25
4110000004	253011891	-1	23.75	1.75	9.75	34.25	35.5	69.75
4110000008	253011661	7	21.25	14	2.5	44.75	46.5	91.25
4110000010	253018929	10.25	19	19	14.75	63	45.5	108.5
4110000013	253015128	0.5	16.25	2.25	7.25	26.25	16.5	42.75
4110000016	253010801	4	5.5	4.5	-0.25	13.75	31	44.75
4110000017	253010821	-0.75	18.75	0	-1.25	16.75	30	46.75
4110000018	253023696	4	15.25	12.75	6.75	38.75	25	63.75
4110000019	253017149	3	10.5	-2.25	0.75	12	33.5	45.5

4110000020	253016265	9.5	19.25	4.75	-0.25	33.25	45.5	78.75
4110000022	253020474	2	5	1	4	12	23	35
4110000023	253004500	6.75	24	3.25	1.5	35.5	56.5	92
4110000026	253018732	4.75	3	13.5	19	40.25	38.5	78.75
4110000028	253009544	2.5	4.5	9.75	9.5	26.25	34	60.25
4110000030	253006761	-2	11.5	2.75	0	12.25	14.5	26.75
4110000037	253000359	1	6	-1.25	-2	3.75	2.5	6.25
4110000041	253023912	13.5	15.5	12.5	2.75	44.25	45.5	89.75
4110000042	253012797	6.5	14	8	10.5	39	38	77
4110000043	253019293	11	22.75	0	11	44.75	48.5	93.25
4110000044	253025333	1	12.75	6.5	18	38.25	28	66.25
4110000046	253025010	4.25	14.5	24	22	64.75	39	103.75
4110000047	253004445	2.5	12	0.5	1.25	16.25	18.5	34.75
4110000048	253014206	2	17	4.75	0	23.75	43	66.75
4110000049	253004066	9	17	7	9.25	42.25	50.5	92.75
4110000051	253006773	3.25	20.25	9.75	1.5	34.75	48	82.75
4110000052	253023718	10.25	16	5	7.5	38.75	49	87.75
4110000053	253014896	1	12.25	17	3	33.25	18.5	51.75
4110000054	253026291	8.25	19.25	14.75	14.25	56.5	40.5	97
4110000057	253019741	2.5	1.5	16.25	10.25	30.5	22.5	53
4110000063	253018672	2.5	8.5	-0.25	5.75	16.5	24.5	41
4110000065	253015961	3	23.75	0	-0.5	26.25	21.5	47.75
4110000066	253026268	5.5	17.25	2	4	28.75	43	71.75
4110000070	253001783	17.75	23.75	13.25	11.5	66.25	82.5	148.75
4110000075	253012840	-2.25	1.25	-2	0.5	0	0	0
4110000077	253023317	-1	11.25	12.75	8	31	4	35
4110000079	253010175	1	25	10	13.75	49.75	26.5	76.25
4110000080	253003706	2.5	-1.25	-2.5	3.75	2.5	5	7.5
4110000081	253024314	1.75	22.5	22	21.5	67.75	37	104.75
4110000082	253004309	4.5	14.5	5.5	1.25	25.75	34	59.75
4110000083	253010550	6.5	14.25	0	3.75	24.5	28.5	53
4110000084	253014346	10.5	22.5	15.5	17.5	66	47	113
4110000085	253010202	9.5	21	15	13.75	59.25	55.5	114.75
4110000086	253013378	2.75	16.5	0	-0.25	19	28.5	47.5
4110000088	253000361	9.25	18.25	8.25	10	45.75	44	89.75
4110000089	253020459	-1.75	5.5	0	3.5	7.25	33	40.25
4110000092	253024377	8.25	20.5	22	18.75	69.5	56	125.5
4110000095	253015173	7.75	12	12	8.5	40.25	47.5	87.75
4110000096	253010324	2.75	18.75	1	9.75	32.25	37.5	69.75
4110000097	253000472	8.75	9	7.75	6.25	31.75	45.5	77.25
4110000099	253012774	3.25	13.5	8	7.25	32	18.5	50.5
4110000100	253023009	6.25	11.75	17.25	13.5	48.75	51.5	100.25
4110000101	253018965	7.5	17.5	3.5	2	30.5	56.5	87
4110000102	253012151	1.5	17.75	6.5	0	25.75	44.5	70.25
4110000104	253018230	4.25	19.75	8.75	15.5	48.25	33	81.25
4110000107	253007152	11.25	18.75	13.5	12.75	56.25	60.5	116.75
4110000108	253011640	1	9	16	16.5	42.5	21.5	64
4110000110	253008369	1.25	9.25	17.75	17	45.25	20	65.25
4110000111	253003997	2.75	8	12.75	17.25	40.75	24.5	65.25
4110000112	253025051	1.75	15.5	7.75	5.5	30.5	18.5	49

4110000113	253025690	1.25	3	4	5	13.25	9.5	22.75
4110000114	253020608	1.25	1.25	-0.5	-1	1	21	22
4110000118	253009386	3.75	6	1	2.25	13	20	33
4110000120	253017879	-3	-0.25	-2	6	0.75	2	2.75
4110000121	253002709	0	3.75	11	7	21.75	33.5	55.25
4110000122	253021167	6	15	21	18.25	60.25	47.5	107.75
4110000124	253006653	7.75	18.75	19	13	58.5	22.5	81
4110000126	253008683	-2.5	11.25	1	0	9.75	32	41.75
4110000128	253020429	-1.25	8.75	4	1.5	13	17.5	30.5
4110000131	253014592	0	16.25	-1.25	-1.25	13.75	30.5	44.25
4110000132	253012148	6.25	17.5	2.75	-0.25	26.25	40.5	66.75
4110000133	253015036	-2.5	10	2.5	-3	7	32.5	39.5
4110000134	253016915	8.75	16.5	8.25	3	36.5	55	91.5
4110000136	253016394	6.5	12.5	5.5	-1	23.5	33	56.5
4110000137	253018717	3.25	16.75	9.75	0.75	30.5	19.5	50
4110000138	253012386	6.5	8.25	14.75	17.75	47.25	36.5	83.75
4110000139	253021044	0.25	19.25	14.75	17.5	51.75	55	106.75
4110000142	253014491	-0.25	10.25	9.5	19.75	39.25	8	47.25
4110000144	253023018	3.75	21.25	8.75	2.75	36.5	33.5	70
4110000146	253020924	9.75	23	8	0.25	41	46	87
4110000148	253017451	6.5	16.25	7	0.5	30.25	49	79.25
4110000155	253017828	0	11.75	8.75	11.25	31.75	14.5	46.25
4110000157	253006499	13	15.5	17.75	8.75	55	55.5	110.5
4110000158	253003568	7.25	22.5	9	7.25	46	61.5	107.5
4110000159	253002491	14	14.25	17.75	16.25	62.25	50	112.25
4110000161	253000199	6	17.25	3.5	15.25	42	42.5	84.5
4110000162	253012830	1	4.75	-0.25	7.75	13.25	3	16.25
4110000163	253024615	15	15.75	25	12.25	68	55.5	123.5
4110000164	253006943	2.75	-1	0.75	1	3.5	17	20.5
4110000169	253006073	0	-1.25	0	-1.25	0	27.5	27.5
4110000172	253003698	4	15	1	1	21	41.5	62.5
4110000173	253025828	8.75	21	12	7.25	49	60	109
4110000174	253018400	11.75	16	16	16.5	60.25	46.5	106.75
4110000175	253010947	7.75	18.75	18	0.75	45.25	57	102.25
4110000177	253024308	3.25	20	14.5	9	46.75	35.5	82.25
4110000179	253023153	1.5	20.5	6	6.75	34.75	30	64.75
4110000180	253014781	2.5	2.5	-0.25	3.25	8	17.5	25.5
4110000181	253023959	10.75	17.75	10	3.25	41.75	65.5	107.25
4110000182	253023211	7.5	12.75	10.5	9.75	40.5	46	86.5
4110000184	253020826	1.25	19.25	13	7.5	41	37	78
4110000185	253014965	3.5	0	-2.5	-1	0	0	0
4110000187	253001694	2.75	9	1	-0.75	12	42.5	54.5
4110000188	253024440	5.75	16.25	9.75	4.5	36.25	58	94.25
4110000189	253016358	3.25	7	0	-0.75	9.5	17.5	27
4110000193	253001217	8	25	9	-0.5	41.5	63.5	105
4110000195	253020897	1.25	6.25	5	-0.25	12.25	38	50.25
4110000196	253015851	1.25	6.25	10	-5	12.5	22.5	35
4110000198	253020549	5.75	8.75	6.75	16.25	37.5	21	58.5
4110000199	253016579	3.5	20.25	12.75	-1.25	35.25	54	89.25
4110000200	253020209	7	14	12.5	15	48.5	52	100.5

4110000201	253023114	-1.25	1.25	10	5.25	15.25	18.5	33.75
4110000202	253019865	8	19.75	16	16.5	60.25	49.5	109.75
4110000203	253004862	12.25	20.25	0	0	32.5	54.5	87
4110000205	253021048	5	14	5	5	29	20	49
4110000206	253002460	3	3	15.25	19	40.25	30	70.25
4110000207	253025847	0.5	17.5	1	-0.5	18.5	53.5	72
4110000209	253008847	-1	0.25	2.5	-0.25	1.5	2.5	4
4110000210	253010101	6.75	12.75	16	22	57.5	51.5	109
4110000211	253020324	1.75	3	0	-0.5	4.25	15	19.25
4110000214	253000344	5.25	16.25	13	19.5	54	65.5	119.5
4110000220	253002342	5.5	23.75	24	5.75	59	36.5	95.5
4110000221	253021418	4.25	20.25	10.75	10.75	46	38	84
4110000224	253013822	6	22.5	10.5	0.25	39.25	55	94.25
4110000225	253017724	8	19.5	12.5	12.75	52.75	63.5	116.25
4110000226	253003055	-0.25	4.25	0	-0.5	3.5	0.5	4
4110000228	253015926	6	16.25	15.75	2.5	40.5	46	86.5
4110000229	253008790	3.25	16.75	14.75	17.5	52.25	45	97.25
4110000232	253006541	3.5	17.5	1	1.75	23.75	50	73.75
4110000234	253018089	7.5	11.5	15.5	0.25	34.75	69.5	104.25
4110000235	253023678	6	21.5	6	-0.75	32.75	40.5	73.25
4110000241	253024703	8.25	22.5	9.75	7.5	48	69.5	117.5
4110000242	253024876	0.25	10.25	12	-0.25	22.25	26	48.25
4110000243	253023724	5.5	11.25	-2.25	1.25	15.75	7.5	23.25
4110000244	253014205	1	19	0	-1	19	39	58
4110000245	253019824	3.5	8.25	12	2.25	26	18.5	44.5
4110000247	253012482	0.75	3	5.75	-1.25	8.25	34	42.25
4110000248	253006494	7.75	21.5	10	4	43.25	51	94.25
4110000252	253018707	13.25	21.5	18.75	4	57.5	61.5	119
4110000254	253017535	3.5	16.25	7.5	17.25	44.5	36.5	81
4110000258	253025442	0	0	6.5	15.25	21.75	28	49.75
4110000259	253015116	10.25	17.75	13.25	-0.25	41	47	88
4110000260	253024174	8.25	16.25	18.75	8.5	51.75	53.5	105.25
4110000261	253011252	11.25	18	11.5	13	53.75	45.5	99.25
4110000262	253019736	2.5	17.5	1	0	21	43.5	64.5
4110000263	253022785	10.5	23.75	11	8.75	54	65.5	119.5
4110000264	253006249	3	22.5	14	5	44.5	43	87.5
4110000268	253018563	10	17	8.5	0	35.5	44.5	80
4110000271	253013639	0.25	21.5	15	9.5	46.25	46	92.25
4110000272	253013877	8.75	20	1.25	0	30	61.5	91.5
4110000274	253011451	2	17.5	-0.25	1.75	21	49.5	70.5
4110000275	253011799	0	-0.25	11	16.75	27.5	45	72.5
4110000276	253020190	4.75	19.75	17	14	55.5	54.5	110
4110000278	253006728	4.25	15	3.25	0.25	22.75	25	47.75
4110000279	253017706	10.25	22.5	7.75	-0.75	39.75	65.5	105.25
4110000280	253003748	1	19	-0.5	-0.5	19	24.5	43.5
4110000281	253002853	11.75	16.25	11.5	3.75	43.25	45.5	88.75
4110000282	253021969	7	11	16.75	9.75	44.5	75.5	120
4110000284	253024329	2	6.5	19	20.5	48	38	86
4110000286	253016648	1.5	0	15.25	1.75	18.5	17.5	36
4110000287	253012381	12.75	12.5	8.5	6.25	40	60.5	100.5

4110000290	253004602	-0.5	12	5	4	20.5	26	46.5
4110000294	253015479	2	11.5	0	2.25	15.75	40.5	56.25
4110000295	253001158	3.25	11.75	12.5	17.75	45.25	27.5	72.75
4110000297	253005942	7.5	20	1	1.25	29.75	51	80.75
4210000005	253013967	-0.75	3	0	2	4.25	20.5	24.75
4210000007	253020187	10.5	19	18	14.75	62.25	66	128.25
4210000009	253022297	-2.5	9.25	5	6.75	18.5	27	45.5
4210000011	253015063	3.5	20.25	14	13.5	51.25	29.5	80.75
4210000015	253024902	1.5	2.5	19.5	7.75	31.25	18	49.25
4210000016	253025706	-0.75	21.25	0	3	23.5	43.5	67
4210000018	253022251	3.25	13	8.75	0.25	25.25	38.5	63.75
4210000019	253022791	0.5	11	18	16.25	45.75	32.5	78.25
4210000020	253007266	10	22.5	9.75	7	49.25	73	122.25
4210000021	253016767	6.25	7.75	16	9.5	39.5	34.5	74
4210000023	253026594	13	6.25	7.25	1.75	28.25	42.5	70.75
4210000024	253017985	4.25	16.25	9.5	-0.25	29.75	30.5	60.25
4210000025	253010192	5	21.25	12	5.5	43.75	40.5	84.25
4210000029	253014528	3.5	14.5	10.5	13.5	42	44	86
4210000030	253015339	5.75	15	6.5	-0.25	27	56.5	83.5
4210000032	253022843	8.5	23.75	8	6.5	46.75	51	97.75
4210000034	253018239	0	17.5	4	1.5	23	12.5	35.5
4210000037	253017979	5.25	21.25	9	-0.75	34.75	45	79.75
4210000039	253004899	4.75	23.75	21	3.25	52.75	66.5	119.25
4210000040	253024194	6.25	18.5	10.75	1.25	36.75	45.5	82.25
4210000041	253004932	7.25	11	0	0.25	18.5	41	59.5
4210000044	253018160	1	16.75	14.75	6.25	38.75	43	81.75
4210000045	253018830	-2.5	2.5	1.25	-3.75	0	0	0
4210000046	253000835	2.5	6.25	10	10.5	29.25	22.5	51.75
4210000047	253007479	6.25	22.5	5.75	5.5	40	40	80
4210000048	253009045	6	12	11	20.25	49.25	29.5	78.75
4210000049	253017534	0.5	7	0	2	9.5	13	22.5
4210000051	253004438	4.5	7	17	4.75	33.25	53.5	86.75
4210000053	253012476	6	23.75	7	3.25	40	43	83
4210000054	253006840	7.5	18.5	11	0.25	37.25	52.5	89.75
4210000055	253016251	4	12.5	17.5	10.75	44.75	41	85.75
4210000057	253002430	4	7.75	4.5	0.5	16.75	35	51.75
4210000059	253001407	0.75	10.5	8.5	0.75	20.5	47.5	68
4210000060	253020598	3	5.5	6.25	3.5	18.25	25	43.25
4210000061	253003090	0.75	12.75	1.75	0	15.25	21	36.25
4210000062	253016423	10.25	7.75	15	4.75	37.75	25	62.75
4210000065	253011109	0.25	7	19.5	15.5	42.25	31.5	73.75
4210000066	253022252	0	12	16.75	18.75	47.5	45	92.5
4210000070	253023083	2.5	20.5	1.5	-0.25	24.25	24.5	48.75
4210000076	253021314	7.25	17.5	12.75	10	47.5	43.5	91
4210000077	253001856	4.25	11.75	8.75	11.25	36	39.5	75.5
4210000078	253006271	6.75	21	8.5	-0.5	35.75	60	95.75
4210000079	253025886	4.5	0	9.75	-2	12.25	16	28.25
4210000080	253014035	3	9.25	0	0.75	13	41	54
4210000081	253011578	-2.5	2.5	-1.25	2.5	1.25	0	1.25
4210000085	253005206	9	12.5	14.75	0	36.25	65	101.25

4210000086	253005356	1.5	8.75	5	-1.5	13.75	12	25.75
4210000090	253006803	5.5	20	6	3	34.5	43.5	78
4210000091	253025300	4.75	20.5	8.75	-1.75	32.25	32	64.25
4210000092	253020556	-0.25	15.5	9.5	8.75	33.5	25	58.5
4210000093	253021874	-1.5	4.25	-1	2.75	4.5	10	14.5
4210000096	253022974	13.25	20.25	8.75	12.75	55	57.5	112.5
4210000098	253024367	0	9.5	24	5.75	39.25	17.5	56.75
4210000100	253020878	5.75	7.25	23	19.5	55.5	34	89.5
4210000105	253000325	7	21	20	12	60	67	127
4210000106	253019051	0	8	8	8.75	24.75	19	43.75
4210000107	253004998	0	7.75	11	16.25	35	7.5	42.5
4210000113	253010456	7	6.25	24	23	60.25	54	114.25
4210000116	253010383	0.25	13	19	11.75	44	30	74
4210000118	253015521	4.25	16.5	7	4.5	32.25	25	57.25
4210000121	253006545	8	17.25	14.75	16.5	56.5	26.5	83
4210000122	253013183	1.75	21.5	2	9.25	34.5	47.5	82
4210000124	253006416	4	12.75	16	9.5	42.25	35	77.25
4210000128	253020825	-0.5	17	14.75	10.25	41.5	30	71.5
4210000130	253026194	2.5	17.5	7.5	1.5	29	55	84
4210000133	253002747	9.5	8.5	7.25	3	28.25	55.5	83.75
4210000134	253021388	0.5	10.5	-0.25	0.75	11.5	27.5	39
4210000136	253007535	8.75	22.75	11.5	12	55	38.5	93.5
4210000138	253024391	1.75	11.75	13	12.5	39	16.5	55.5
4210000143	253000196	8	11.75	14.5	19.25	53.5	32	85.5
4210000144	253005561	0	11	8.5	6.5	26	21	47
4210000147	253010242	3.75	20	14.5	2	40.25	40	80.25
4210000149	253019106	8	8.25	0.75	0	17	50	67
4210000151	253020374	13.5	14	14	1	42.5	50	92.5
4210000152	253009785	-1	21.5	-0.5	0	20	19.5	39.5
4210000153	253006223	14.5	22.75	0	7.5	44.75	59	103.75
4210000154	253012909	-0.75	10.5	4.75	6.5	21	19	40
4210000158	253007671	3	2.25	2.5	-0.25	7.5	36.5	44
4210000161	253013651	1	3.5	16	18.25	38.75	26.5	65.25
4210000163	253013483	5.75	10	10	0.75	26.5	40.5	67
4210000164	253026464	1.25	16.75	0	16.5	34.5	16	50.5
4210000165	253021863	4	7.75	7.75	5.75	25.25	39	64.25
4210000170	253011343	5.75	23.75	11	12.5	53	30	83
4210000172	253021837	-1.25	0.25	-1.5	0.25	0	23	23
4210000175	253010665	10.25	19.5	8.75	13	51.5	39	90.5
4210000178	253001335	5.25	15.25	22.75	15	58.25	62.5	120.75
4210000179	253018749	5.25	8	8.5	0.75	22.5	51	73.5
4210000180	253020204	2.75	13	16	8.75	40.5	38.5	79
4210000181	253019228	11.25	22.5	2.5	6.25	42.5	42.5	85
4210000182	253009666	5.5	22.5	1.5	4.75	34.25	35.5	69.75
4210000183	253012236	9.75	9.25	3.5	2	24.5	30.5	55
4210000185	253003224	4	11.5	12.75	0.25	28.5	27.5	56
4210000186	253010010	0.75	5	-2.5	4	7.25	0	7.25
4210000187	253002879	0.5	11.5	4.5	5	21.5	31.5	53
4210000188	253016520	1.5	21.75	10.5	6.75	40.5	43.5	84
4210000189	253016431	0.25	3	8.5	15.25	27	10	37

4210000190	253001263	5	6.75	1.25	2.5	15.5	44.5	60
4210000192	253003254	0	11.25	3.75	8.75	23.75	21.5	45.25
4210000197	253026295	7	22.5	12.5	4.25	46.25	57.5	103.75
4210000198	253006679	0	22.5	9.5	9.5	41.5	37	78.5
4210000200	253009612	7	20.5	10	-0.25	37.25	67.5	104.75
4210000201	253008416	7.5	24	18.75	9.75	60	54.5	114.5
4210000202	253010016	-1.25	-0.25	-0.75	-0.5	0	0	0
4210000204	253013626	3.75	14.5	8.5	3	29.75	37.5	67.25
4210000205	253018237	-1.25	10	-2.5	-1	5.25	22.5	27.75
4210000207	253006385	3	23	5.75	12.75	44.5	30.5	75
4210000208	253013229	0.75	10.25	16.5	14.25	41.75	27.5	69.25
4210000209	253025232	7.75	23.75	16	18.75	66.25	49.5	115.75
4210000210	253017906	9	0	19.25	8.25	36.5	58.5	95
4210000211	253023683	3.75	23	17.75	2.75	47.25	40	87.25
4210000216	253007522	13.25	17.5	4.75	6.25	41.75	76.5	118.25
4210000217	253024499	5.25	14.5	13.75	5.75	39.25	30.5	69.75
4210000218	253019931	6.25	11.25	3.5	13.75	34.75	6.5	41.25
4210000219	253006937	1.75	4.25	7.25	0.75	14	9.5	23.5
4210000220	253023420	5.25	12.25	7.25	-0.25	24.5	47	71.5
4210000221	253011296	6.75	11.25	4.5	0.25	22.75	33.5	56.25
4210000222	253007224	0.75	4.5	13.5	-0.5	18.25	26	44.25
4210000224	253000324	1.5	10.75	7.5	6.75	26.5	33	59.5
4210000225	253020098	1	13.5	9.75	7.5	31.75	0	31.75
4210000228	253022874	5	23.75	9.5	10	48.25	57.5	105.75
4210000229	253010058	7.5	8.75	1.75	1.75	19.75	20	39.75
4210000231	253024488	7.5	21	22	12.5	63	55	118
4210000232	253018025	-0.75	5.25	5.25	5.5	15.25	13.5	28.75
4210000234	253014847	7.75	16.25	10.5	11.5	46	51	97
4210000235	253025309	9	7.25	14	11.75	42	37.5	79.5
4210000236	253019484	0	16.75	8.25	3.5	28.5	7.5	36
4210000237	253013544	5	11.75	11.75	14	42.5	32	74.5
4210000238	253021732	0	0	22.75	9.75	32.5	5	37.5
4210000240	253005740	2	0.5	4.75	0.75	8	28	36
4210000241	253008450	6	16.25	5.25	-0.75	26.75	44	70.75
4210000243	253020118	3	9.75	3.5	-0.25	16	44.5	60.5
4210000244	253004110	7.25	9.25	17	13	46.5	31.5	78
4210000245	253026966	3.5	18	9.75	14	45.25	31	76.25
4210000246	253004514	0.5	17.75	-1.5	1.5	18.25	14.5	32.75
4210000249	253009271	1.25	16	2.75	10.75	30.75	31	61.75
4210000250	253010328	1.5	13.25	14.5	14.5	43.75	40	83.75
4210000251	253017081	-0.5	20.25	1	3.5	24.25	32.5	56.75
4210000253	253025467	4.25	9.5	18	21.75	53.5	57.5	111
4210000254	253003596	0	16.25	0	-1.25	15	12.5	27.5
4210000255	253010190	0.25	5.5	0.25	3.75	9.75	35.5	45.25
4210000257	253020265	1.75	0.75	1.5	0	4	31	35
4210000258	253020871	4.25	21.25	0	2	27.5	38.5	66
4210000259	253015670	6.75	20	4	0	30.75	45.5	76.25
4210000262	253022307	11.25	21.75	6.75	10.25	50	53.5	103.5
4210000263	253022713	5	23.75	-0.25	2.75	31.25	23	54.25
4210000264	253020792	0.5	8.5	18	15.75	42.75	13	55.75

4210000265	253009454	8	23.75	14.75	5.75	52.25	53	105.25
4210000267	253012139	3	11.25	11	3.5	28.75	18.5	47.25
4210000268	253022368	3.75	23.75	4.75	18	50.25	38.5	88.75
4210000270	253010680	0	12.25	9.75	10.25	32.25	12	44.25
4210000271	253007840	2.75	21.25	1	1.5	26.5	38	64.5
4210000273	253025921	1.25	15.25	0	0	16.5	15	31.5
4210000276	253016333	8.25	9	5.75	4.25	27.25	33.5	60.75
4210000277	253019333	0.75	5.75	1	7	14.5	16	30.5
4210000278	253001358	0	8.25	10.75	10.5	29.5	17	46.5
4210000281	253017630	9.75	20	14	2.25	46	64	110
4210000282	253001429	-1.75	11.5	4.25	-0.5	13.5	26.5	40
4210000284	253021839	0.5	18.25	10	5.75	34.5	33	67.5
4210000287	253011405	3.5	2.75	6.25	1	13.5	35	48.5
4210000288	253014840	7.25	19.5	9.75	12.25	48.75	60	108.75
4210000292	253020419	5	16.75	9.5	9.5	40.75	37	77.75
4210000293	253016769	-0.25	11.75	0.75	0	12.25	6	18.25
4210000294	253009790	2	15.75	13.5	5.75	37	35.5	72.5
4210000297	253021793	2	12.25	0.75	-0.25	14.75	32	46.75
4210000298	253011627	5.25	19	1	14.75	40	39.5	79.5
4210000299	253004103	2.5	18	0	-3.5	17	24.5	41.5
4210000300	253015114	7.75	14.25	-0.5	0.75	22.25	52	74.25
4210000304	253008286	2.5	24	15.75	1	43.25	27.5	70.75
4210000307	253023442	7	7	14.5	17.75	46.25	34	80.25
4210000308	253018451	2.25	17.25	16.5	14	50	39	89
4210000309	253023497	15.5	14.5	22	11	63	53.5	116.5
4210000310	253020338	4.75	21.25	16	20.5	62.5	50.5	113
4210000311	253009992	1.25	21.25	8.75	3.5	34.75	47.5	82.25
4210000312	253006974	3.25	20.25	2.75	5	31.25	45.5	76.75
4210000313	253001344	3	17.5	0	13	33.5	15.5	49
4210000316	253001284	3.5	11.25	3.5	4.25	22.5	54	76.5
4210000318	253017525	0.75	9.75	16	15.75	42.25	42.5	84.75
4210000319	253000093	7.75	21.25	10.5	4.75	44.25	57	101.25
4210000321	253000845	5	13.75	7.75	8	34.5	27.5	62
4210000322	253009228	1.5	13.75	0.75	-0.75	15.25	22.5	37.75
4210000323	253004197	1.5	18.75	9.75	15.75	45.75	41	86.75
4210000326	253010203	14.25	17	6.75	7.75	45.75	62	107.75
4210000327	253008293	16	25	14	15.5	70.5	76.5	147
4210000328	253025918	6.75	21.5	0	14.75	43	41.5	84.5
4210000330	253011831	3	9.25	11	11.75	35	32.5	67.5
4210000331	253010161	0.75	18.75	0	-0.25	19.25	52.5	71.75
4210000332	253011284	1.25	12	3.5	0	16.75	37.5	54.25
4210000333	253000451	8	22.5	9.5	5.25	45.25	57.5	102.75
4210000336	253009474	-0.25	5.5	11	10.5	26.75	10.5	37.25
4210000337	253003006	0	19	4.75	6	29.75	26	55.75
4210000340	253007856	-0.75	14.5	-0.75	-0.75	12.25	14.5	26.75
4210000342	253009729	2	3.75	8.75	3.5	18	17.5	35.5
4210000343	253022120	9.5	16.75	9.75	15.5	51.5	58.5	110
4210000344	253016468	2.75	22.75	0	4	29.5	36	65.5
4210000345	253008572	4.5	0	1.75	-1.5	4.75	26	30.75
4210000346	253013214	7.75	12.75	4.75	10.75	36	53	89

4210000347	253010065	9.25	22.5	3.75	2.75	38.25	54	92.25
4210000348	253005438	-0.5	13.25	-0.25	2.25	14.75	33.5	48.25
4210000349	253026343	3.75	15	16.5	16.25	51.5	40	91.5
4210000355	253024549	0	9.75	6.75	0.5	17	12.5	29.5
4210000357	253011920	1.5	16.75	15	12.25	45.5	46	91.5
4210000358	253007242	2.75	20	0	9	31.75	41	72.75
4210000359	253020590	6	15	8.5	0	29.5	41	70.5
4210000360	253007661	0.25	21.5	6.75	8.25	36.75	34.5	71.25
4210000361	253000847	3	6.25	1.75	2.5	13.5	63	76.5
4210000364	253024281	5.75	11.25	15.75	6.75	39.5	29	68.5
4210000365	253020978	9.75	18	7.75	1	36.5	58.5	95
4210000366	253015190	1.5	21	0	14	36.5	34	70.5
4210000368	253000502	6.25	7.5	13.75	22	49.5	48.5	98
4210000370	253020195	12	22.5	19	22.5	76	56.5	132.5
4210000374	253010781	4.25	21.25	6	-0.25	31.25	20	51.25
4210000375	253027005	1.5	21.5	19	11	53	42.5	95.5
4210000378	253006292	2.5	18.5	12.5	4.5	38	48.5	86.5
4210000379	253025143	0	13.5	9.25	13	35.75	25	60.75
4210000381	253005078	9.5	21.25	15.75	5.25	51.75	30	81.75
4210000385	253007484	5	4.25	4.5	-0.25	13.5	24.5	38
4210000386	253011513	3.5	16.25	2	3.75	25.5	37	62.5
4210000387	253016259	0.5	25	17	23.75	66.25	46.5	112.75
4210000388	253021880	6.25	15	-1.25	-3.75	16.25	60	76.25
4210000389	253012315	0.25	10.75	9.75	8.75	29.5	10	39.5
4210000391	253014792	1.25	11.25	-2.5	-2.25	7.75	25	32.75
4210000392	253021971	7	14	16.5	17.75	55.25	50	105.25
4210000393	253016609	1.5	21.25	9.25	4.75	36.75	45.5	82.25
4210000395	253003103	0.25	2.75	10.75	9.75	23.5	16.5	40
4210000397	253007822	-1.5	13.75	0.75	3.75	16.75	24.5	41.25
4210000398	253013031	6	17.5	10	5.75	39.25	50.5	89.75
4210000400	253013475	6.25	21.25	3.75	4.75	36	33	69
4210000401	253020681	1	18.75	0	0	19.75	17.5	37.25
4210000404	253016227	-1.25	3.25	-0.5	0.5	2	7.5	9.5
4210000406	253003871	7	20.75	14	18	59.75	41	100.75
4210000409	253017812	5.25	20.5	15	2.75	43.5	58.5	102
4210000411	253010660	11	17.5	12.75	-0.25	41	67	108
4210000412	253019822	9.5	11.25	10	1.5	32.25	60.5	92.75
4210000413	253005751	2.75	2.5	1.25	14.25	20.75	7.5	28.25
4210000414	253015247	4	10	16	17.5	47.5	36	83.5
4210000416	253008474	6	19	10.5	6	41.5	71	112.5
4210000417	253026179	2	17.75	7.25	7.5	34.5	17	51.5
4210000418	253018581	7	18.25	16	14.25	55.5	50	105.5
4210000420	253024228	-1	2.5	1.25	2.5	5.25	18	23.25
4210000422	253015320	-0.5	8.5	-0.25	1.75	9.5	4.5	14
4210000423	253017005	0.75	20	0	2.5	23.25	17.5	40.75
4210000424	253005485	2.25	16.25	-0.5	-2.25	15.75	17	32.75
4210000426	253023732	8.75	20	13.5	-0.75	41.5	58.5	100
4210000427	253024220	4.25	6	3	1	14.25	27	41.25
4310000002	253008923	0	6	15.5	3	24.5	36	60.5
4310000003	253023654	1.5	12.5	0	0.5	14.5	16.5	31

4310000005	253000144	14.5	16	13.25	15	58.75	42.5	101.25
4310000006	253000768	4.25	17.75	8.75	0	30.75	19	49.75
4310000011	253013978	-1.5	10	6.25	-1.25	13.5	42.5	56
4310000014	253007239	1.25	11.75	0	0	13	23.5	36.5
4310000016	253025817	5	8.5	7.5	11.25	32.25	38.5	70.75
4310000019	253003749	1.5	18.75	11.5	10.5	42.25	15	57.25
4310000023	253018918	-1.25	7.5	6.25	8	20.5	45	65.5
4310000024	253025018	10.75	16.25	10.75	2.25	40	40.5	80.5
4310000025	253014976	5.75	16.25	11.75	4.75	38.5	39.5	78
4310000026	253008130	4.5	12.75	8	16.5	41.75	45	86.75
4310000029	253022516	8	24	12.5	12.75	57.25	43	100.25
4310000030	253018995	3.25	14.5	2.5	1.25	21.5	14	35.5
4310000031	253022701	1	15.5	12	4.5	33	30	63
4310000032	253025124	1.75	24	17	3	45.75	44.5	90.25
4310000033	253016080	2.5	17.5	-1	0	19	23	42
4310000035	253018877	1.25	-1.25	0	-1.25	0	2.5	2.5
4310000038	253005954	5.75	16.5	7.75	11.5	41.5	25	66.5
4310000041	253020214	8.5	23.75	17.75	16.5	66.5	54.5	121
4310000044	253021413	3.25	18	12.75	5	39	45.5	84.5
4310000046	253001554	2.25	6	-3.75	3.25	7.75	0	7.75
4310000047	253020426	4.25	25	18	18.75	66	34	100
4310000048	253000426	8.75	11.75	8.75	1	30.25	46	76.25
4310000049	253014702	0	4.5	0	-0.75	3.75	17.5	21.25
4310000050	253024690	0.25	10.25	13.25	4.25	28	7	35
4310000053	253006957	0	21.75	2.5	-1.5	22.75	10	32.75
4310000054	253020759	0	18.75	13.75	0	32.5	23	55.5
4310000056	253017458	7.5	16.25	4.5	-0.25	28	39.5	67.5
4310000057	253005883	2.5	19.75	13	-0.25	35	40	75
4310000058	253016578	-1.25	15.25	0	2	16	25	41
4310000061	253007819	9.25	17	10	-0.5	35.75	61.5	97.25
4310000063	253022857	-0.25	7.25	8.5	15	30.5	17.5	48
4310000065	253002983	5.25	4	3	1.5	13.75	43	56.75
4310000066	253017608	1.5	5.25	1.5	0.75	9	18	27
4310000068	253022698	1.75	13.5	2.75	5.25	23.25	26	49.25
4310000070	253003059	7.5	14	13.25	10.25	45	24.5	69.5
4310000074	253003534	-1	6.75	3.25	2.25	11.25	14.5	25.75
4310000076	253023575	6.75	17.25	11.75	10.5	46.25	46	92.25
4310000077	253019201	0.25	18	-0.5	3.5	21.25	33.5	54.75
4310000080	253005583	3.75	22.5	10	4	40.25	43	83.25
4310000081	253004204	10.25	18	6.5	6.75	41.5	60.5	102
4310000082	253007511	20	23.75	9.75	-0.5	53	48.5	101.5
4410000002	253026721	6.75	13.75	12	16.75	49.25	35.5	84.75
4410000004	253025007	4.5	6	10.75	1.75	23	63.5	86.5
4410000005	253007629	5	13.5	4.75	16	39.25	24.5	63.75
4410000006	253025448	6.75	18.25	21	21.75	67.75	45.5	113.25
4410000007	253013971	10.25	11.75	11	10.75	43.75	49	92.75
4410000008	253016414	9.25	14.25	16	17	56.5	49.5	106
4410000011	253002157	1.25	8	5	4	18.25	22.5	40.75
4410000013	253015163	7	21.5	5.25	0.75	34.5	46.5	81
4410000015	253024397	11	13.5	13.5	13.5	51.5	51	102.5

4410000016	253023315	5.75	21.25	8.75	10	45.75	49.5	95.25
4410000017	253005445	4.5	15.25	0	2	21.75	27	48.75
4410000019	253024181	10.75	21.25	8.5	8.75	49.25	54.5	103.75
4410000023	253016461	0.75	8.5	12.75	8.25	30.25	27.5	57.75
4410000025	253014974	0.25	8	0	-0.5	7.75	30.5	38.25
4410000026	253024983	7.75	21.25	19	3.25	51.25	52.5	103.75
4410000027	253018994	7.25	14	8.75	15.25	45.25	47.5	92.75
4410000028	253004454	0	8.75	0	3.25	12	7.5	19.5
4410000029	253003083	7.75	21.25	13.75	7.5	50.25	37.5	87.75
4410000034	253016576	5	0	-1.25	-1.25	2.5	25	27.5
4410000036	253016653	7.75	15.25	0	3	26	39.5	65.5
4410000037	253019862	9	10.5	14	14.25	47.75	49.5	97.25
4410000038	253000206	8.25	13	8	3.75	33	72.5	105.5
4410000039	253021867	13.5	22.5	18	12.5	66.5	88	154.5
4410000041	253013520	5.25	5.5	15.5	15.5	41.75	47.5	89.25
4410000043	253003471	4.5	5.75	7	8	25.25	21.5	46.75
4410000044	253006762	2.25	8	-0.5	2.75	12.5	27.5	40
4410000045	253009603	11	15.5	12.75	-0.75	38.5	68.5	107
4410000050	253025627	4	7	1	10	22	10	32
4410000052	253024658	7	20.25	10.75	20.75	58.75	31	89.75
4410000053	253011734	2	11	7.75	-0.75	20	33.5	53.5
4410000055	253017353	5	6.25	-1.25	2.5	12.5	37.5	50
4410000057	253007773	1	15.5	3.75	7	27.25	17.5	44.75
4410000061	253004531	7.5	20	3.75	3.75	35	42.5	77.5
4410000062	253021117	8.75	20	13	17.5	59.25	45.5	104.75
4410000063	253009321	7.25	19	10	3.75	40	55	95
4410000066	253002390	-1	-0.5	-2.25	-3.5	0	15.5	15.5
4410000068	253023601	3.25	18.75	3.75	-0.25	25.5	41	66.5
4410000069	253014526	6	11.5	2	1	20.5	35.5	56
4410000070	253019645	12.5	18.5	11.5	3.75	46.25	57.5	103.75
4410000071	253008049	4.75	20.5	20	12.5	57.75	50	107.75
4410000074	253008686	-2.25	4	2.5	1.25	5.5	26	31.5
4410000075	253000420	3.75	21	16	17.25	58	63.5	121.5
4410000076	253006566	1	9	0.5	1.5	12	33	45
4410000077	253026309	0.75	15.75	15	5.75	37.25	39.5	76.75
4410000078	253000536	7.5	8.75	7.75	11.25	35.25	50	85.25
4410000080	253018636	1.5	9.25	0.75	0.5	12	17.5	29.5
4410000081	253024390	5	20	11	5	41	65	106
4410000082	253014124	4.75	23.75	12	0	40.5	55.5	96
4410000083	253002256	0	8.75	12	2.5	23.25	21	44.25
4410000084	253011380	1.5	8.25	5	-1.5	13.25	18	31.25
4410000089	253006341	2.5	9.5	-1.25	4.25	15	13.5	28.5
4410000090	253014143	0.5	9	7.5	-0.5	16.5	28.5	45
4410000091	253021853	4.5	19.5	5	1	30	58.5	88.5
4410000092	253011466	5.25	13	9.75	0	28	44	72
4410000096	253011020	-1.75	1.25	-2	0	0	22.5	22.5
4410000097	253021978	1.25	10	9	-1.75	18.5	5	23.5
4410000098	253016739	0	9	0	-2.75	6.25	35.5	41.75
4410000099	253020501	9.75	18.75	13.75	8.25	50.5	57	107.5
4410000100	253021326	1.5	19	-0.25	0.75	21	40	61

4410000101	253021717	4	8.75	1.75	-1.5	13	21.5	34.5
4410000103	253017309	7.25	13	3.25	0	23.5	57.5	81
4410000104	253018336	-2.5	-1.25	1.75	-2.5	0	5	5
4410000105	253025936	6.5	20.25	9.75	13.25	49.75	57.5	107.25
4410000106	253025473	6	2	12	16.5	36.5	52	88.5
4410000108	253008695	0	23.75	14.75	6	44.5	26	70.5
4410000110	253006781	3.5	1.5	0.75	0.5	6.25	31.5	37.75
4410000113	253016558	9	10	2.25	-3.25	18	58	76
4410000115	253013895	-1	16.25	3	-0.25	18	23.5	41.5
4410000117	253024993	8.5	6.25	21	16.75	52.5	66.5	119
4410000118	253023340	11.75	13.5	9	8.75	43	33	76
4410000119	253007897	12	23.75	7.25	0	43	63	106
4410000122	253010805	1.5	3.25	1	1.75	7.5	23	30.5
4410000125	253002578	6.5	19.25	14	11.75	51.5	56	107.5
4410000126	253019970	5.75	14	0	13.25	33	45.5	78.5
4410000127	253022808	8.75	18.75	7.75	0	35.25	67.5	102.75
4410000129	253006123	11.25	17.5	13.25	5.5	47.5	52.5	100
4410000131	253010542	2.5	16.25	5.5	13.25	37.5	26	63.5
4410000133	253013866	2.25	15	3	16.75	37	12	49
4410000136	253003308	-0.5	20.25	11	9.25	40	36.5	76.5
4410000137	253008725	11	14.5	0	1.75	27.25	52.5	79.75
4410000138	253009293	8.5	11.75	6	2.75	29	22	51
4410000139	253001153	5.5	12.5	13.5	4	35.5	42	77.5
4410000140	253006844	2	20	8	4	34	42	76
4410000141	253008103	8	16.75	7	-0.75	31	37.5	68.5
4410000142	253013056	8.75	2.5	-1.25	3	13	25.5	38.5
4410000144	253021288	2.5	11	3.25	3	19.75	56	75.75
4410000146	253024525	8.75	4	5	-0.5	17.25	18	35.25
4410000147	253011525	3.75	6.25	-3.75	0	6.25	15	21.25
4410000151	253007191	11	14	0	0	25	38	63
4410000154	253010246	7.25	20.25	20	21.75	69.25	44	113.25
4410000155	253023436	10.75	20	11	16.5	58.25	44	102.25
4410000156	253006750	12	8.75	17	12	49.75	72.5	122.25
4410000157	253000163	5.25	4.5	9.75	14.5	34	18.5	52.5
4510000005	253000889	6.5	9.25	11.5	13.5	40.75	23	63.75
4510000009	253012817	6	4	15.25	12.5	37.75	19	56.75
4510000010	253024643	6.5	17.5	22	21.25	67.25	57.5	124.75
4510000011	253014745	7.5	11	16	4	38.5	35.5	74
4510000013	253003597	1	12.5	4	5	22.5	11	33.5
4510000017	253008354	4.25	23.75	15	7.25	50.25	25	75.25
4510000018	253023703	9.75	18.75	0	3	31.5	50	81.5
4510000020	253021810	-0.25	15	9	6.5	30.25	33.5	63.75
4510000021	253017638	0	8.75	5.75	-1	13.5	26.5	40
4510000027	253012045	4.25	20.25	17.5	0	42	55	97
4510000030	253015008	5	6	5	2.75	18.75	20	38.75
4510000032	253020813	3.25	22.5	0.25	-0.25	25.75	26.5	52.25
4510000033	253002014	0	17.5	5.5	0	23	17.5	40.5
4510000037	253023637	3	10	20	23	56	15	71
4510000038	253001032	7.75	15.75	12	18	53.5	39.5	93
4510000042	253011687	-2.5	0	-2.5	-2.5	0	0	0

4510000045	253012410	1	12	16.5	17.75	47.25	53	100.25
4510000049	253015427	0.75	11	7.25	13	32	12	44
4510000052	253022525	0	23.75	17.75	23	64.5	27.5	92
4510000053	253007117	1.5	0.75	0	-2	0.25	55	55.25
4510000059	253021993	12	14.5	12	6	44.5	59	103.5
4510000062	253020930	-0.25	4	0.75	3.75	8.25	0	8.25
4510000063	253009782	1.25	3.5	-3.75	5	6	0	6
4510000064	253011053	10.25	25	15.5	21.75	72.5	32.5	105
4510000072	253024725	-0.5	10.5	11	-0.5	20.5	18	38.5
4510000073	253006800	5.25	12.25	1	-0.75	17.75	20.5	38.25
4510000074	253000560	13.75	21.25	16	7.25	58.25	69	127.25
4510000077	253023915	13.25	20	17.5	19.25	70	42.5	112.5
4510000078	253008913	1.5	1.25	10	-0.25	12.5	33.5	46
4510000079	253015972	2	13.25	12.75	7.5	35.5	25.5	61
4510000081	253023399	8	7	2.75	-1.25	16.5	32	48.5
4510000089	253025746	0.75	14.5	3.75	6	25	7	32
4510000091	253013554	3	13.75	2	14.25	33	38.5	71.5
4510000092	253026257	3.75	16.5	12.75	0	33	41.5	74.5
4510000094	253024410	0.5	11.75	23	19.5	54.75	28	82.75
4510000096	253017036	4.75	22.5	9.5	11	47.75	58	105.75
4510000098	253021024	3.5	12.5	0	0	16	40	56
4510000100	253011635	1.75	1.25	6.25	3.75	13	2	15
4510000102	253020994	1	23	11.75	6.75	42.5	30.5	73
4510000103	253017450	8.75	15	11.5	3.25	38.5	36.5	75
4510000105	253008679	6.5	12.75	3.25	0	22.5	12.5	35
4510000107	253003435	2.5	0	-2.5	0	0	0	0
4510000108	253023549	6.5	8	6	8.25	28.75	39	67.75
4510000113	253025009	2.75	7	14.5	13.5	37.75	21	58.75
4510000117	253025315	6.5	16.25	15.75	13.75	52.25	21.5	73.75
4510000118	253015325	7.5	0	2	11.25	20.75	67.5	88.25
4510000119	253019456	7	21.25	17.75	18.75	64.75	38	102.75
4510000121	253008439	2.5	21.25	7	1	31.75	50.5	82.25
4510000122	253007610	0.5	19	6.25	0.75	26.5	41	67.5
4510000123	253026302	6.75	22	17.75	19.25	65.75	48.5	114.25
4510000124	253013426	2.25	11.25	0.5	8	22	22.5	44.5
4510000126	253026667	-0.25	12.5	11	8.5	31.75	24.5	56.25
4510000127	253007156	2.75	-1.25	-1.75	1	0.75	6.5	7.25
4510000129	253019518	4.25	14	2.25	3.25	23.75	21.5	45.25
4510000132	253010440	-1	13	4.75	2	18.75	25	43.75
4510000136	253014352	0	18	7	0	25	20	45
4510000137	253024092	3.75	21.25	19	18.75	62.75	61.5	124.25
4510000138	253012746	5	17.5	16.75	9.75	49	37.5	86.5
4510000141	253004310	2	6	18.25	15.25	41.5	4	45.5
4510000146	253019030	7.25	8.75	7.25	7	30.25	19	49.25
4510000147	253005995	0.5	24	4.75	0.75	30	35	65
4510000148	253021852	3.75	10	13	16.5	43.25	15	58.25
4510000150	253004249	5	20	14.75	15	54.75	40.5	95.25
4510000151	253010116	0	22.5	14	4	40.5	32.5	73
4510000153	253003913	5	18.75	9.75	1.5	35	52.5	87.5
4510000154	253007271	0	22.75	6.5	7.25	36.5	42.5	79

4510000155	253026589	5.25	18.75	16	9.25	49.25	70.5	119.75
4510000156	253011755	5	18	16.75	23	62.75	31.5	94.25
4510000157	253021323	8.75	17	4	13	42.75	37.5	80.25
4510000161	253013614	8.5	15	17.75	1.5	42.75	64	106.75
4510000165	253005897	-1.25	4.25	2.5	0	5.5	18.5	24
4510000168	253017575	1.25	14	8.75	0.75	24.75	32.5	57.25
4510000169	253015967	9.75	19	14	11	53.75	37	90.75
4510000170	253018743	4	20	3.5	0	27.5	35	62.5
4510000172	253007912	5.75	5.75	16	12.5	40	37.5	77.5
4510000173	253022722	2	8.75	-0.75	-1.25	8.75	3	11.75
4510000174	253003998	3.75	3.75	0	0	7.5	2.5	10
4510000181	253022706	5.5	21.75	10	6	43.25	43.5	86.75
4510000187	253020013	5.5	7	16	14	42.5	30	72.5
4510000188	253020712	2	12	22.75	9	45.75	55.5	101.25
4510000191	253006610	8.5	15.75	17	13.75	55	39	94
4510000196	253026822	-1.25	2.5	6.25	2.5	10	52.5	62.5
4510000200	253003239	6	20.5	2.5	4.25	33.25	59	92.25
4510000202	253020249	0.5	16.25	8	16.25	41	22.5	63.5
4510000203	253024886	5.75	21	12	9	47.75	41.5	89.25
4510000204	253023870	5.75	14.75	0.5	0	21	42	63
4510000205	253004683	0	2.5	-1.25	2.5	3.75	23	26.75
4510000206	253008765	0.25	3.75	16	13.25	33.25	10.5	43.75
4510000207	253007543	4.25	2.5	2	-0.75	8	52	60
4510000211	253015605	-1.5	1.75	2.5	-0.75	2	7.5	9.5
4510000212	253019704	13.25	18.75	17	12	61	56	117
4510000214	253020436	5	12.25	11	9.25	37.5	37.5	75
4510000216	253016006	3.75	15	2.5	-5	16.25	55	71.25
4510000217	253010635	6.75	9.5	9	4.5	29.75	60	89.75
4510000218	253011197	8.75	5	2	-2.5	13.25	22.5	35.75
4510000219	253014555	9.25	21.25	15.5	10.75	56.75	46	102.75
4510000220	253018605	10	2.5	15.75	14	42.25	20	62.25
4510000224	253018850	10	16.5	5.75	0	32.25	67.5	99.75
4510000225	253026036	6.25	21.75	21.75	23	72.75	47	119.75
4510000227	253018070	-1.25	11.25	1.25	1.75	13	18	31
4510000228	253001101	15.5	21	16	19.5	72	52.5	124.5
4510000232	253007351	0	22	16	13.75	51.75	36	87.75
4510000233	253021692	5.75	14.25	8.75	-0.25	28.5	32.5	61
4510000237	253017877	4.25	9.75	7	3.25	24.25	12	36.25
4510000245	253005098	7.5	11	13	5.5	37	45	82
4510000250	253010953	0	4.5	17	5.25	26.75	25.5	52.25
4510000251	253018866	6.25	16.75	17	17.5	57.5	40	97.5
4610000002	253010738	3.5	12.75	7.25	-0.25	23.25	40	63.25
4610000003	253009465	6.25	15	9.75	6.25	37.25	25	62.25
4610000004	253016913	1	10.25	19.5	19.25	50	34	84
4610000005	253019015	8.5	14.5	6	0	29	54	83
4610000006	253006104	9.5	18.75	15	-0.25	43	51	94
4610000007	253025107	7.25	22.5	9.75	2.25	41.75	45	86.75
4610000010	253015767	4	6	6.75	0.5	17.25	34.5	51.75
4610000012	253009144	8.75	1	3.75	2	15.5	43.5	59
4610000013	253012093	1.75	18.75	2.75	10	33.25	22.5	55.75

4610000014	253022172	3	22.5	9.75	4.5	39.75	25	64.75
4610000016	253025636	13.5	18.75	17.75	14.75	64.75	57.5	122.25
4610000017	253013909	6.75	17.75	0	20.75	45.25	47.5	92.75
4610000018	253026845	0	15	17	8.75	40.75	45	85.75
4610000019	253006261	3	4.75	-0.5	-1	6.25	0	6.25
4610000021	253012667	-0.5	0	-2.5	-2.25	0	10	10
4610000023	253002721	7	13.75	18	7.5	46.25	52	98.25
4610000025	253021613	6.5	17.75	15.75	12	52	31	83
4610000027	253004624	7.5	22.5	16.75	3.5	50.25	60	110.25
4610000028	253018165	8	21.5	10.75	18.25	58.5	53.5	112
4610000029	253020405	8.5	4.75	1.25	1.25	15.75	58.5	74.25
4610000030	253017501	9.75	7.75	12.75	11	41.25	43.5	84.75
4610000031	253018776	3	19.75	14	4.75	41.5	33	74.5
4610000032	253022314	-1.5	20	4	5.5	28	45.5	73.5
4610000033	253010951	3.25	21.25	0.25	0.5	25.25	37.5	62.75
4610000035	253011621	6.75	12.5	25	17.5	61.75	32.5	94.25
4610000037	253024035	5.5	9.75	7.25	11.5	34	12	46
4610000039	253011028	4.5	5	12	4.5	26	28	54
4610000040	253003380	0	12.5	9.5	13.75	35.75	20.5	56.25
4610000043	253008453	0	22.5	3.75	-2.5	23.75	52.5	76.25
4610000045	253012158	1.5	8.75	12.5	5	27.75	42.5	70.25
4610000047	253012983	1	2.25	1.25	-4	0.5	4.5	5
4610000048	253026726	3.75	8.75	10	4.25	26.75	33.5	60.25
4610000052	253015810	10	0.75	9.5	1.75	22	61.5	83.5
4610000053	253013620	-2	3	16.5	11.25	28.75	11	39.75
4610000055	253011336	-0.25	10	7	4.25	21	8.5	29.5
4610000057	253002727	4	5.5	18	11.75	39.25	35	74.25
4610000058	253025553	3.75	23.75	20.75	18.25	66.5	54	120.5
4610000059	253018157	0	23.75	-1	0.75	23.5	25	48.5
4610000062	253002289	6.25	21.25	6.75	1.75	36	53.5	89.5
4610000064	253005050	3	18	14	15.5	50.5	67	117.5
4610000065	253003032	3.75	9.5	12.75	13	39	50	89
4610000066	253025291	9.25	20.25	-0.25	3.25	32.5	42.5	75
4610000067	253003406	2.5	22.75	2.75	-0.75	27.25	48	75.25
4610000068	253013906	7.25	10.5	5.5	5	28.25	49	77.25
4610000069	253004566	5	18.25	5.5	3.75	32.5	40	72.5
4610000070	253026608	1.75	6.75	7.5	2.25	18.25	16	34.25
4610000076	253022439	7	18.25	8.75	12.25	46.25	35	81.25
4610000077	253019809	6.25	13.5	8	4	31.75	44	75.75
4610000078	253022454	4	12.5	7.25	0	23.75	34	57.75
4610000080	253020981	1.75	17.5	4	21.5	44.75	30.5	75.25
4610000082	253009765	1.75	14.75	8.75	4.75	30	8.5	38.5
4610000084	253010287	5.5	18.25	2.75	4.25	30.75	48.5	79.25
4610000085	253013824	0	10	2.25	1.5	13.75	18.5	32.25
4610000086	253026165	7.5	18.75	13.25	10	49.5	39.5	89
4610000087	253005072	2.75	1.75	4.75	-1.25	8	36	44
4610000088	253020417	5	17.75	0	0	22.75	42.5	65.25
4610000089	253025668	2.5	11.25	6.5	1.5	21.75	17.5	39.25
4610000090	253015349	7.25	22.5	8.25	6.75	44.75	22.5	67.25
4610000093	253021696	3.25	25	-0.25	-0.75	27.25	33.5	60.75

4610000094	253002755	3.75	6.75	-1	-3.5	6	22.5	28.5
4610000095	253010565	4.25	16.25	11.25	6.75	38.5	48	86.5
4610000096	253025873	8.5	13.75	1.25	8.5	32	36.5	68.5
4610000097	253006726	7	20.5	11.75	-1.75	37.5	68	105.5
4610000099	253013245	-2.5	13.75	-0.25	-1.25	9.75	15	24.75
4610000103	253011590	1.5	16.25	7	0	24.75	27.5	52.25
4610000104	253000573	12.5	12.25	19	3.75	47.5	71.5	119
4610000108	253006739	-0.5	9	-0.5	-2.5	5.5	23.5	29
4610000110	253005341	6.5	20	4	0	30.5	52	82.5
4610000111	253000721	9.75	19	13.25	7.75	49.75	52.5	102.25
4610000115	253014600	8.25	22.5	9	12.75	52.5	41.5	94
4610000117	253024672	10.25	21.25	0	1	32.5	50.5	83
4610000118	253001140	4	7.75	0	3.5	15.25	20.5	35.75
4610000120	253025515	11	0	13	9	33	25	58
4610000121	253018669	8.25	21	5	-0.5	33.75	59	92.75
4610000124	253004718	0.5	0.25	1.75	-1.75	0.75	15.5	16.25
4610000128	253026668	7.5	20	16	4.75	48.25	55	103.25
4610000129	253026755	0	18.75	0	11	29.75	35	64.75
4610000130	253017844	11.5	23.75	9.5	4.25	49	45	94
4610000131	253019132	6.75	16.25	6.5	5.5	35	39	74
4610000132	253010291	0	10.75	0.5	5.75	17	12.5	29.5
4610000133	253009164	7.5	16.75	13.75	18	56	61.5	117.5
4610000135	253026249	1	-2.75	0.75	-2.75	0	20.5	20.5
4610000137	253009565	4.5	8	15.5	13.75	41.75	7	48.75
4610000139	253010124	4.5	9.75	3.75	8.25	26.25	20.5	46.75
4610000141	253009726	0	14.25	15	4.75	34	16	50
4610000143	253020953	0	13.25	3.25	1	17.5	15	32.5
4610000144	253021242	4.5	21.25	12.25	9.5	47.5	40	87.5
4610000147	253019856	2.25	20.5	-2.5	2	22.25	26.5	48.75
4610000148	253021390	0	17.5	13	7.5	38	45	83
4610000149	253003419	9.25	21	15	0	45.25	52	97.25
4610000151	253008758	5.75	18.75	4.5	-0.75	28.25	35	63.25
4610000153	253013828	6.75	21.25	0.5	-0.25	28.25	51	79.25
4610000155	253001055	14.25	18.5	19	3.75	55.5	62.5	118
4610000156	253021464	0	20.5	15.75	8	44.25	25	69.25
4610000157	253020452	6	17.5	8.75	0.75	33	58	91
4610000160	253016731	4.5	21.25	10	9.25	45	43.5	88.5
4610000161	253006260	2	2.25	2.5	0.25	7	33	40
4610000164	253007452	6.25	18.25	8.5	2.25	35.25	52	87.25
4610000166	253002468	5	18.75	17	5.25	46	38	84