GEBRUIKSC	Buurtcode	Mean(opst	Mean(quot	Mean(WOz	Mean(Stich	Mean(WOz	Mean(quot	Mean(opst	Mean(WOz	Mean(BSQ	Unique count*(WOZ_OBJECT_NUMMER)
EGWO	A00a	478760.1	44.4375	436211.3	626975.6	313500	32	446895.9	372983.5	42.47059	17
EGWO	A00b	417620.5	41	314128.3	632671.1	249687.5	31.66667	396287.3	274787.5	39	18
EGWO	A00c	481954.6	47.26667	534776	848330	391004	34.9	440495.3	456192	44	31
EGWO	A00d	457857.8	45	453554	674848	340612	34	431814.5	397530	43	10
EGWO	A00e	425158.3	45.05263	548814.2	808879	418152.1	34.36842	397193.9	489038.4	43.05263	21
EGWO	A01b	394684.8	43	269968.3	541339.6	150680	24	377833.8	219703.3	38	6
EGWO	A01c	422824.6			578512.9			400231.5	241176	39	5
EGWO	A01d	439344	44.54167	335395	556407.2	228617.1	30.16667	417340.4	300637.5	43.16667	26
EGWO	A01e	417067	43.95455	310363.6	513825.8	225339.5	32.04545	396306.1	274856.8	42.22727	23
EGWO	A01f	538710.5	49	534263.3	674159.3	401920	36.83333	460771.8	427753.8	48.25	9
EGWO	A01g	511978			652465.7			483364.8			2
EGWO	A02a	574484	49	898111.4	822068.6	890602.3	48.31522	539797.8	814727.1	49	99
EGWO	A02b	583485.8	49	897105.2	892719.8	893037.5	48.61538	556260.9	834017.7	49	54
EGWO	A02c	591109.5	48.89474	876508.4	859998.4	876778.4	48.94737	555774.7	798585.1	49	85
EGWO	A02d	630205	48.84211	1058904	935011.3	1060311	48.97368	586807.2	995048.2	49	41
EGWO	A03a	586029.1	49	1097407	924900.5	1097407	49	544803.6	596750	49	34
EGWO	A03b				1113711						2
EGWO	A03c	687737.2	49	1092233	916576.7	1092233	49	639898.1	986612.8	49	113
EGWO	A03d	674612.6	49	1021977	919460.3	1132977	49	608102.2	882043.2	49	89
EGWO	A03e	576066.9			1487878			537066.6			5
EGWO	A03f	374975.2			448896.1			354912.8			1
EGWO	A03g	615710.9	49	1018547	957508.9	1018547	49	588259.7	918288.8	49	36
EGWO	A04b	539530.1	46	590467.5	790512.1	462105	36	514996.2	518580	45	10
EGWO	A04c	526510.4	49	570605	706971.4	449082.5	38.625	497457.3	514680	48	15
EGWO	A04d	487824.5	48.6	515340.2	575034.7	488717.8	46.26667	460694.7	476238.1	48.48936	48
EGWO	A04e	491050.3	47.625	490594.4	607783	423146.6	41	463884.3	450603.4	47.4375	38
EGWO	A04f	546687.4			698326.2			518174.3			1
EGWO	A04g	798742			1133224			687652.7			3
EGWO	A04h	537529.7	48.62162	595632.2	694375.8	522519.2	42.13514	504091.9	538433.2	47.83784	41
EGWO	A04i	568840.3	49	732427.5	891468.5	657690	44	525784.6	644100	48	8
EGWO	A05a	486495.9	49	540197.8	416251.9	540197.8	49	486086.5			15
EGWO	A05b	479989.2	46.68293	553100.7	691292.2	474859.5	38.92683	453949.5	495408.6	45.54762	42
EGWO	A05c	437365.8	44.60606	458657	694619.3	382819.7	37.45455	415003.3	400079.1	42.57576	36
EGWO	A05d	544115.4	49	650107.5	685080	650107.5	49	513559.4	605603.3	49	47
EGWO	A05f				529582.7						2
EGWO	A06a	461525.9	48.07143	425968.8	549115	360308.8	40.57143	442295.1	391880.2	47.38095	42
EGWO	A06c	520991.4	48.90476	577683.2	659692	523591.9	43.99048	494022.4	538374.1	48.79245	108

EGWO	A06e				3954152						1
EGWO	A06f				1013462						2
EGWO	A06g	522177.2	48.55263	531598.9	616679.8	501208.9	45.42105	493285.8	496519	48.67532	81
EGWO	A06h	513847.7	48.78947	607671.1	706888.3	562442.1	44.31579	499706.4	599977.8	49	20
EGWO	A06k	482020.5	49	504739.2	560990.1	469043.5	45.6	452050.7	471889.6	49	76
EGWO	A06l	502550.2	48.73611	507896.7	607268	447592.6	42.79167	474698.3	469033.5	48.58333	81
EGWO	A07a	526697.4	49	546938	586158.8	513452	46	506697.7	515480	49	5
EGWO	A07c	530888	49	692729.3	680774.8	671998.7	47.4	506299.2	622512.3	49	30
EGWO	A07d	618499.2			1145775	1242150	49	580025.2			4
EGWO	A07e	588313.1	49	758284.8	684623.3	757633.6	48.94	553724.1	692008.4	49	104
EGWO	A07f	571419.4			872389.8	909971.7	48.66667	532952			13
EGWO	A07g	608254.6	49	772429.1	713159.3	772429.1	49	573182.2	706734.7	49	57
EGWO	A07h	610190.9	49	995111.6	950911.8	995111.6	49	555877.7	917907.2	49	25
EGWO	A08a	627906.4	48.8125	866321.6	888990.4	850028.1	48.03125	612060.1	804932.2	49	32
EGWO	A08b	524639.5			1102312	662628.9	37	502973.1			10
EGWO	A08d	564303.6	49	724739.4	815215.1	627439	42.66	529056.3	652209.6	49	51
EGWO	A08e	399732.6			696546.1			378284.4			2
EGWO	A09a										2
EGWO	A09b										8
EGWO	A09c	401849.1			509495			379947.3			3
EGWO	A09d	409341.3			410405.7			386557.5			12
EGWO	A09e	498236.2	49	549010	527421.4	549010	49	437696.3	490420	49	12
EGWO	A09f	485118.7	49	558619.6	398959.1	558619.6	49	458736.6	522085.2	49	25
EGWO	A09i	365364.5	48.61538	361606.9	421214.5	324528.5	43.84615	346172.9	270015	47	14
EGWO	B10a										1
EGWO	B10d										12
EGWO	B10g										2
EGWO	E12a	531617.9	49	566697.5	473008.4	566697.5	49	525075.6	585466.9	49	59
EGWO	E13b	374673.2			391943.1			287493.3			1
EGWO	E13f										2
EGWO	E13h	408705.6			435679			386138.7			2
EGWO	E14b										1
EGWO	E14f	371374.4			310470.9			352209.9			5
EGWO	E15c										2
EGWO	E16a	513275.7			424230.2			481227.4			2
EGWO	E16b				1267848						1
EGWO	E16c										10
EGWO	E17a										1

EGWO	E18a	377780.8	49	387332.1	361708.1	387332.1	49	358408.2	359943.7	49	19
EGWO	E18b	379261	49	371828.3	383758.7	371828.3	49	355813.5	333909.7	48.22222	37
EGWO	E19a	374018.9			305867.1			336354.1			2
EGWO	E20a	632555.9	49	727650	791787.4	683100	46	589673.7			9
EGWO	E20b	584407.6			776265.4	788725	49	553462.2			14
EGWO	E20c	656741.1			614718.3			649708.6			3
EGWO	E21a				862761.9						2
EGWO	E21b	508636.7	49	605901.3	498227.8	605901.3	49	477943.3	555725.3	49	32
EGWO	E22a	607339.3			520346.9			590829.5			10
EGWO	E22b	672818	49	2326275	678100.9			626203.7			7
EGWO	E36a	293932.2	49	343020.4	257901	343020.4	49	281444	313400	48	32
EGWO	E37c	392868.2	49	421753.9	316185.1	421753.9	49	386147.2			51
EGWO	E37d										1
EGWO	E37e	441653.9			433568.9			417105.9			2
EGWO	E37g	283799.3	49	237552	238444.5	237552	49	271550.9	220157	49	14
EGWO	E39a	413681.8	16	65280	369131.9	110160	27	388591.8			9
EGWO	E39b	339879.2	46.57	298907.4	298798	314364.4	49	314632.3	255229.7	44.57	100
EGWO	E39d										26
EGWO	E42d	409338.6			325647.1			388724.2			1
EGWO	E43a	574111.4	49	692658.2	526543.1	692658.2	49	543172.3	628554.7	49	17
EGWO	E43b	534754.5	49	711410	542014.9	711410	49	518578	655130	49	7
EGWO	E75a	313654.4	49	340179.8	272427.6	340179.8	49	296699.7	314993.8	49	45
EGWO	F11e	388071.3			406241.5			367306.5			2
EGWO	F76a	274674	35.843	156535.4	269950.5	159241.7	36.48294	252942.2	118948.7	31.58532	889
EGWO	F77a	238981.9	29.92188	108553.4	245569.9	101986	27.92188	220165.5	73625.78	23.76563	138
EGWO	F77b	335236	45.44872	280133.3	315897.9	290191.8	47.14103	311006.9	236842.1	43.06009	237
EGWO	F77c	243143.7	30.92084	110559.5	247587	104366.4	29.13456	231187	94736.73	28.86807	389
EGWO	F77d	280588.2	38.56	175994.4	267998.3	190946.4	41.72	263294.7	142454.8	35.24	129
EGWO	F77f	267110.9	31.67953	138508.2	267365.1	137824.1	31.48961	249011.7	106770.4	28.01484	382
EGWO	F78a	275758.1	35.85	153715	280230.9	150549.5	35.15	263161.2	136852.5	34.375	330
EGWO	F78b	273541.4	32.51316	139378.3	274923.5	134927.3	31.38722	256111.1	110347.3	28.81273	635
EGWO	F78c	326185.3	42.90385	249155.4	333154.6	243179	41.63462	295252.5	171829.8	36.48077	52
EGWO	F78d	260074.5	30.6362	118821.6	258471.5	117049.5	30	244219.7	95728.17	27.56591	623
EGWO	F79a	254935.2			269635.6			245730			6
EGWO	F79b	280495.6	35.06755	154551.3	283491.2	149504.9	33.94563	262924.8	116200.7	30.14474	608
EGWO	F80b	373641.9	28	185616	408129.4	137668	20.7619	353986.5	147210.2	24.89524	210
EGWO	F80c	251857.7	32	241962.7	249282.7	234401.3	31	293338.9			15
EGWO	F81a	284301.1	31	128443.3	302716.8	119437.5	28.91667	269404.7	105630	28	36

EGWO	F81b	410136.2	35.88889	227788.9	377891.3	236290.4	37.2963	374545.9	197128.9	34.55556	27
EGWO	F81c	351810.8	41.48936	248904.9	314765.9	252538.1	42	324072.6	179153.2	35.51064	63
EGWO	F81d	320744.3	34.52632	176362.8	324122.9	167039.7	32.51579	305930.3	149641.7	31.93684	123
EGWO	F81e	285404.5	29.32917	131405.8	290985.9	121588.3	27.10417	270891.2	114876.1	27.90417	829
EGWO	F82a	296173.1	37.93939	181065.2	283307.3	194285.5	40.72727	273579.5	148774.5	35.12121	68
EGWO	F82b	357189.2	38.77778	226422.2	335807.6	246362	42.17778	334253	185008.4	35.6	60
EGWO	F82d	349874.7	37.29744	208979.4	317569.1	237361	42.34872	328653.6	172906	34.26667	195
EGWO	F83a	272643.3	31.21212	126022.2	272902.6	123411.5	30.44657	258548.6	106401.7	28.84824	660
EGWO	F84a	291516.4	34.69806	158751.1	282764.5	164837.8	36.03742	276093.1	131153.3	31.77548	999
EGWO	F84b	322103.5	36.69182	189365.6	315702.5	194069.1	37.58023	301870	153398.4	33.42614	963
EGWO	F84c	344805.9	36.40018	206773	334693.4	216563.5	38.36324	324611.4	170044.1	33.35532	1354
EGWO	F85a	348689.9	37.45333	207872.1	318434.2	234096.3	42.104	325029.6	184507.6	36.34667	387
EGWO	F85b	323508.1	40.33866	222628.7	314351.1	234014.2	42.68051	301321.2	187226.7	38.11182	319
EGWO	F85c										277
EGWO	F86a	320428.9	41.04167	226557.4	295346.8	247593.4	44.75	302779.7	195730.1	39.02778	144
EGWO	F86b	349048.4	43.11765	267062	321469.7	294484.7	47.70588	322557.9	200505.9	38.35294	58
EGWO	F86c										1
EGWO	F87b										15
EGWO	F87c	290370			275320.8			273897.4			1
EGWO	F87e	308074.6			330941.8			292603.9			1
EGWO	F88a	347121.2			378684.3			325283.1			3
EGWO	F88b	337899.4	37.85333	219210.3	350239.3	207907.3	36.66222	314248.7	169360.6	33.47556	225
EGWO	F88c	414725.8			774703.5			389492.2			5
EGWO	F88d	428976.1	41	377985	469646.7	313451	34	405862.6	283484.4	36	82
EGWO	F88e	290741.5	37.05082	172966	281836.6	182864.2	39.23279	270765.2	139030.1	33.71967	929
EGWO	F88f	298032.1	37.0052	179474.6	297417	184024.4	38.09185	280487.9	150555.9	33.52632	939
EGWO	F88h	311022.9	36.41066	180649.8	300745.3	192338.4	38.79971	290994.6	142284.5	32.44669	694
EGWO	F88i	286655.4	39.16323	186379.2	287179.7	181144.9	38.09966	269765.9	151427.5	35.58763	582
EGWO	F88j	313211.6	29.54167	148269.9	325350	139617.4	27.98958	293418.2	119145	27.01563	194
EGWO	F89a	342128	38.26829	224409.8	322376	243531.7	41.53659	312481.7	165572	32.83133	321
EGWO	F89b	235644.9	32.45349	118503.3	236926.6	114594.4	31.35756	224723.4	102528.8	30.17151	356
EGWO	F89c	356808.5	42.03093	258298.8	311880.5	277110.1	45.1134	334719.9	215362.1	39.12346	157
EGWO	K23c	410773.4	45	334687.5	351040.4	327250	44	426665.4			4
EGWO	K23d	672949.8	49	758275	629320.2	758275	49	656990.4			4
EGWO	K24a	633755.7	49	774261.3	837261.4	719604.4	45.5	600627.2	710408.1	49	17
EGWO	K24c	633835.8			959694.2	940940	47	577271.7			7
EGWO	K24d	571781.7			653284.3			494853			2
EGWO	K24e	564345.6	49	630770	651248.1	617897.1	48	535530	572110	49	7

EGWO	K25a	457514	48.71429	431401.4	510077.8	387137.1	43.71429	419002.6	365412.9	46.71429	7
EGWO	K25b	503805.4			1002890			478948.1			4
EGWO	K25d	690769.8			786628.6			655000.7			1
EGWO	K26a	294333.1	49	355655.8	268014.2	355655.8	49	280103.4	331293.6	49	66
EGWO	K26b	518992.6			468022.8			494737.7			4
EGWO	K44a	517657.4	49	574271.4	539765.5	574271.4	49	478865.6	516047.4	49	57
EGWO	K44d	358002.7	48.7	410318	352208.3	412604.5	49	337009.1	385635.8	48.36842	21
EGWO	K44e	489553.7	49	581457.1	522310.9	581457.1	49	464733.8	536561.2	48.70588	17
EGWO	K44f	471285.1			570874.9			447783.1			1
EGWO	K45a	462362.4	47	426346	503460.8	416070	46	440525.5	394189	47	10
EGWO	K45b	347500.2	49	416794	303046.1	416794	49	332735.7	392653.3	49	15
EGWO	K46a	502685.6			768287.5	1796916	49	413054.5			18
EGWO	K46b	695512.1	49	892290	619985.4	892290	49	633444.2			16
EGWO	K46c				1043179	1418648	49	1100702			82
EGWO	K47a	799622.1			753492.7	1640407	49	766077.9			14
EGWO	K47b	663263.1			1174165	1700790	49	624176.7			21
EGWO	K47c	757053.9	49	1207389	818603	1207389	49	739059.4	1081281	49	86
EGWO	K47d	771982.1	49	1036910	1036118	1612244	49	757014.6	970410	49	111
EGWO	K47e	720034.4	49	1255117	670388.6	1366358	49	698071.2	987962.5	49	75
EGWO	K47f	394835.8	49	1048950	329484	1048950	49	381271.3	647208.3	49	7
EGWO	K47g	699354			564963.6	1079593	49	619309.7			8
EGWO	K47i	442773.5			441954			419311.2			1
EGWO	K47j	502447.1			515051.9			483320.3			1
EGWO	K48b	896971.3			667022.7	1368766	49	866442.2			5
EGWO	K48c	326391.4			256741.3			278041.3			3
EGWO	K48d				334489.6						2
EGWO	K48f	721289.2	49	901040	536406.8	901040	49	707280			7
EGWO	K49a	814125.9	49	1528845	686504.3	1528845	49	811431.7	1264889	49	154
EGWO	K49b	797750.5	49	1225123	615404.7	1225123	49	784649.4	1212472	49	132
EGWO	K49c				1173207	2497994	49				19
EGWO	K49d	747062.2	49	1149283	562787.7	1149283	49	734706	1148364	49	40
EGWO	K49e	718297.8	49	1031030	498989.6	1031030	49	713942.6	1044803	49	56
EGWO	K49f	747477.1	49	1081857	524227.5	1081857	49	725443.3	1065587	49	39
EGWO	K52a	658836.3	49	886777.5	625504.7	886777.5	49	628209.9	835119.3	49	41
EGWO	K52b	494739.8	49	546350	417641.6	546350	49	469929.5			2
EGWO	K52g	445883.7	49	477068	375707.6	477068	49	411132.4	439741.9	49	74
EGWO	K54b	569088.4			660492.5			539982.8			1
EGWO	K54c	611325	49	996487.1	547360.1	996487.1	49	571113.7			17

EGWO	K54e	491138.3			580360.8			456915.5			9
EGWO	K59a	552320.5	49	778133.6	405355	778133.6	49	525527.7	807743.8	49	162
EGWO	K90a	369055.7	49	404495	336807.3	404495	49	350962.2	383302.5	49	16
EGWO	K90c	392171.8	47.82456	422040.1	355807.3	431506.6	49	367548.1	389122.3	47.5731	171
EGWO	K90d	423042.6	47.72541	406037.5	379894.9	415457.2	48.92623	397639.2	379366.7	47.72131	489
EGWO	K90e							494513.9			12
EGWO	K90i	497036.2	47.01802	565903.7	467630.8	588931.4	49	484422.4	588544.6	48.38525	134
EGWO	K90j	344352.4			341238.3			317189.5			3
EGWO	K91c	404198.9	47.05703	443950.5	380372	460944.7	49	386143.7	432425.1	47.63569	273
EGWO	K91d										2
EGWO	M27a	401692.2			490527.7	600152	49	378816.7			5
EGWO	M27b	526132.8	49	585041.2	514308.1	585041.2	49	485140.1	516414.2	48.69231	27
EGWO	M28a				1024749						2
EGWO	M28c	613763.8	49	497445.6	748168.8	467001.7	45.92683	578815.4	556675	49	42
EGWO	M28d										9
EGWO	M29b	556888.6			688626.2			524801			4
EGWO	M29c	471050.2	49	504522.4	407929.1	504522.4	49	426457.8	438378.5	49	126
EGWO	M30a	365098.7	46	321347.1	338511.5	342304.5	49	345009.5	283877.4	45	32
EGWO	M30b	421502.8	47.46154	402217.7	430207.7	399127.7	47.07692	391511.2	348311.5	47.07692	23
EGWO	M31a										6
EGWO	M32a										9
EGWO	M32c	372169.3	49	383278	324314.6	383278	49	348626.1	342657	49	20
EGWO	M32d	422230.6			494576.9			397741			2
EGWO	M33b	382887.4	47.57377	350123	340503.1	360198.2	49	378895.8	349744.1	47.77049	61
EGWO	M33c	516841.6	49	569853.1	483462.9	569853.1	49	493508.1	540317.9	49	58
EGWO	M33d										3
EGWO	M33e	375654.4	48.95475	376373.1	324949.8	376630.4	49	358591.1	353418.7	48.90724	561
EGWO	M33f	389677.2	48.64156	392737.2	345944.9	395529.3	49	371933	372612.9	48.64156	385
EGWO	M33h	287962.9	44	228702.2	299614.3	218306.7	42	286761.5	238561.1	46	21
EGWO	M33k	415742.1			361421						3
EGWO	M34c	433598.7			385408			384279			2
EGWO	M34d										1
EGWO	M34e	558259.7			644263.4			543522.8			6
EGWO	M34f	397390.7	42.85455	416125.5	342544.2	411722	42.25455	385701.8			55
EGWO	M35a	383357.8	46.85714	349674.2	365997.9	354810.9	47.61905	370957.6	351972.3	48.04762	181
EGWO	M35b	422995.6	42.7474	326733.2	435393.9	334323.8	43.76042	403484	329189.4	44.25521	396
EGWO	M35c	455933.7	46.7397	439126.6	480807.5	444812.6	47.73753	448024.8	457104.3	48.67896	543
EGWO	M35e	362683.4	44.40496	288965.5	320896.8	315997.6	48.59504	352071.5	301868.8	46.1157	191

EGWO	M35f	393579.2	44.39121	322864.2	375117.7	345422.7	47.69451	378269.8	317654.5	45.06013	521
EGWO	M51a	690753.1	49	725752.4	836417.6	619788.2	41.83636	664584.9			55
EGWO	M51b	400045.3	46.1934	357816.1	375483.2	374623.4	48.55322	380385.9	350626.5	46.74962	789
EGWO	M51c	293303.1	46.23529	248160	283712.2	247551.8	46.17647	287375.7	243330	45.84615	96
EGWO	M55b	378026.3	49	390797.3	388057.7	382153.6	47.90909	363200.5	330005.5	47.54545	11
EGWO	M55c	376517.7	49	373502.5	325755.9	373502.5	49	378090.1	393457.8	49	103
EGWO	M55d	442473.5	49	504551.5	466066.1	504551.5	49	421525.3	456902.7	48	129
EGWO	M55e	492387.8			438936.3			467764			3
EGWO	M55f										55
EGWO	M55g	342705.6	47.75122	328183.5	333713.1	326776.1	47.56585	323002.7	292435.1	46.61951	393
EGWO	M55h	453698.9	49	500649.6	453313.6	500649.6	49	427635.4	412687.4	47.92222	160
EGWO	M56a	544762.6	49	672249.8	674811.8	667957.8	48.61538	515188.3	610525.8	48.47692	65
EGWO	M56b	551046.5	49	592332.6	594762.9	592332.6	49	521859.1	544785.4	49	57
EGWO	M56c	451384.6	48.90426	518223.4	412404.2	519014.3	49	425753.5	479777.8	49	94
EGWO	M56d										2
EGWO	M56e										1
EGWO	M56f	429822	48.84615	427115.6	386093.9	428250.6	49	418906.6	416475.7	48.87821	156
EGWO	M56h	580039.3			808194.8			563937.2			1
EGWO	M56i	443548.3			473070.1			391717.2			4
EGWO	M57a	275949.2	46.92683	249858	254199.8	259528	48.88618	257875.4	211138.6	44.3252	600
EGWO	M57b	422647.6			421053.6			400328.2			3
EGWO	M58b	602861.7			562791.5	696584	49	567379.6			6
EGWO	M58f										3
EGWO	M58g	542625	49	719418	403058.9	719418	49	511326.7			5
EGWO	N60a	239936.3	33.91403	130776.8	226749.2	144351.9	37.81448	228516	112444	31.70776	319
EGWO	N60b	270333.7	40.94017	193142.8	264073.5	197123.4	41.75214	254059.7	162266.5	38.33333	196
EGWO	N60c	228012.4	34.68621	123910.3	220311.5	129496.1	36.27241	217196.3	111018.9	33.28028	656
EGWO	N61a	306427.7			301199.9			292612.2			1
EGWO	N61b	346835.9	43.27778	284900	332865.3	297715.8	45.52778	327198.3	244160	40.47222	41
EGWO	N61c	215913.8	36.64286	126124.1	192772.6	152349.1	44.26587	207623.9	119269.6	36.51984	257
EGWO	N62a	244297.3	32.24272	115739.4	238224	120239.2	33.50971	233762.5	106026.5	31.60194	413
EGWO	N62b	234753.1	38.5725	153483.3	229522.6	159465.6	40.1225	222839.1	133158.1	36.39086	1157
EGWO	N63a	223251.4	35.89197	126232.2	211609.2	137988	39.24931	211056.1	107751.9	33.61496	734
EGWO	N64a	453948.3	39	287486.9	495408.2	235886.7	32	432691.5	265160.8	38	48
EGWO	N64b	486584.1	47	440740	537615.8	412607.7	44	457921	379407.4	45	47
EGWO	N64c	388213.5	45.48232	340181.7	389121	345403.9	46.19614	354198.6	264763.3	41.81672	312
EGWO	N64d	424047.7	45	360124.1	436191.9	368126.9	46	386276.8	260979.3	40	87
EGWO	N65a	243014.4	28.47909	99101.52	247287.5	93668.86	26.81749	223869.6	64817.64	21.6654	383

EGWO	N65b	226403.4	31.6208	106143.3	223892.6	109540.2	32.66667	213004.5	84129.53	28	1856
EGWO	N65c	244549.2	32.94925	124131.4	241650.9	125291.5	33.27164	231816.1	102367.4	29.51094	857
EGWO	N65d	349656.4	43.79898	274497.6	335277.3	279678.8	44.54198	326460.4	233529.4	41.52672	517
EGWO	N66b	384896.9	29.72277	150068	395103.9	119006.1	23.44554	356588	144609.1	29	102
EGWO	N66c	275112.1	32.32438	141803.9	282628.9	135315.3	30.95302	260427	116141.4	29.07795	449
EGWO	N66d	305511.5	35.88845	178460.4	305979.8	173078.2	35.0498	289786.7	160840.1	34.60757	738
EGWO	N66e	483722.6			581759.9			455465.3			2
EGWO	N66g	268023.8	34.35833	140694.3	266861	140531.4	34.35833	255230.5	124300.9	32.71667	208
EGWO	N67a	354674	39.54545	256844.3	362808.4	249732.5	38.5979	330698.4	208819.9	36.26399	708
EGWO	N67b	271118.5	35.44937	151349.9	264761.2	156094.1	36.50949	253819.3	122324.5	31.96835	316
EGWO	N68a	364658			417402.5			345240.4			1
EGWO	N68c	307706.9	41.81818	222362.7	293481.6	239251.8	44.90909	296932.8	235258.2	44.09091	22
EGWO	N68d	307989.1	40.42238	217153.3	301017.8	231672.1	43.18773	296268.8	206102.8	39.67509	442
EGWO	N68e	307841.6	39.24242	210721.6	302593.9	222549.5	41.55556	295558	191952.9	38.28283	109
EGWO	N68f	376207	43.07006	307356.8	380336.9	314509.2	44.28025	351535.8	255821.7	40.10828	157
EGWO	N69a	311349.8	42.60759	238610.1	290300.5	261839.4	46.75949	291040.7	197461.3	39.75949	79
EGWO	N69c	274005.1	40	182464.9	262785.6	191588.1	42	255811.8	138713.5	35	37
EGWO	N69m	341538.8	29.08889	154439.8	313122.2	184405.7	34.82222	321631.5	118506.4	24.82222	135
EGWO	N70a	312680.9	40.14286	213718.9	292156.1	238837.5	44.89714	294701.6	192924.1	39.08571	201
EGWO	N70b	333024.6	41.29775	244267.3	315737.4	265480.6	44.97753	312050.2	199873.8	37.91854	392
EGWO	N70c	390291.7			370942.3			378865.6			77
EGWO	N70d	294926.9	40.75956	214152.5	280134.2	231131	44	277894.1	184211.6	38.81967	183
EGWO	N70e	353194.1	44	283220.2	348632	276783.4	43	330467.6	244169.2	42	107
EGWO	N70f	350121	44.61538	289341.5	347411	301403.6	46.53846	329397.3	240840.8	42.07692	60
EGWO	N71c	465541.5	40.96226	354710.2	510017.9	319378.3	37.35849	461099.3	345164.4	40.55556	53
EGWO	N71g	385913.8	49	401562.9	332709.3	401562.9	49	351020.5	276877.4	43.93548	31
EGWO	N72a	409394.2	40	293714.3	396408	313145.7	42.71429	377177.6	233305.7	37.42857	7
EGWO	N72c	321863.6	40	214400	321460.1	214400	40	303969.4	184148	38	5
EGWO	N73a	337068.7	48.77778	345602.6	306446.3	346248.5	49	312973.7	290003.7	45.77778	27
EGWO	N73b	439148.9	44.72297	361456.6	446825.3	361581	44.87838	397395.3	262697	38.98649	148
EGWO	N73c										2
EGWO	N73d	448559.8	43	369405.3	464186.9	343632.9	40	412799.1	301353.4	40	147
EGWO	N73e										1
EGWO	N73f	419601.2	39.13043	314511.6	429172.5	276004.6	34.26087	396619.6	279858.5	37.16667	96
EGWO	N73g	400562.8	37.22727	330816.2	414820	295218.9	33.21212	380808.7	279086.7	34.76712	76
EGWO	N73h	409471.6	45.19658	427390.9	405156.3	421902.2	44.53846	384204.9	355496.1	42.89744	139
EGWO	N73j										1
EGWO	N74a	398725.4	45.44444	341993.3	440891.5	307875.6	40.88889	368938.7	265647.8	41.22222	36

EGWO	N74c	338904.1	40.64374	238052.8	314463.9	262093	44.77249	319550.2	208180.8	38.93651	567
EGWO	T92g	472415.9			587834.8			440608.7			5
EGWO	T93a	281022.7	31	127321.4	288924.2	115000	28	264594.9	97701.43	27	7
EGWO	T93b	291567.6	29.02439	123466.6	310527.5	99823.17	23.81707	270135.5	83604.27	23.20732	82
EGWO	T93d	321020	26.88776	118302.3	302508.9	116017.7	26.46599	298041.4	82848.98	21.60544	447
EGWO	T93f										99
EGWO	T93i	307686.4	27	129326.1	309290.3	124536.3	26	290011.4	88365	21	70
EGWO	T93j	272000.7	29.74286	115817.3	281457.3	104256.2	26.79429	254923.9	85825.66	25.02286	175
EGWO	T94a	314990.8	31.79021	148610.5	319160.2	148834.2	31.97436	293769.3	112197.4	27.46853	537
EGWO	T94b	265345.7	27.41913	100861.8	267233.1	98493.55	26.68793	249674.3	73939.48	22.74032	525
EGWO	T94d	233517.8	26.54	84775	247189.7	71984	22.56	221210.6	63520.4	22.19	144
EGWO	T94e	239027.9	17	48952.21	252863.3	37434.04	13	226371.9	36005.27	14	349
EGWO	T94f										14
EGWO	T94g	318853.2	28.78571	132991.2	320797.2	136326.7	29.5034	301147	104770.9	25.2619	335
EGWO	T94h	277261.9	27.46396	104499	284812.9	97089.37	25.50901	262970.4	77555.07	22.8552	347
EGWO	T94i	280747.4	28.39464	111216.6	279228.2	112068.4	28.5364	264793.7	91376.22	25.62934	387
EGWO	T94j	339613	29.00833	142578.1	332532.6	122714.4	24.97917	321400.4	115212.5	26	480
EGWO	T94k	259136.9	24.1912	82406.75	262163.5	79394.89	23.28765	245006.9	66034.13	21.28765	611
EGWO	T94l	285271	37	166192.5	305079.4	143734	32	266604.9	124390.6	32	168
EGWO	T95b										5
EGWO	T95c	351643.6	20	113350	393773.1	73677.5	13	329009.1	66377.5	14	16
EGWO	T96b	256312.2	24	81240	262202.7	74470	22	247450.2	77814.55	24	46
EGWO	T96c	256369.6	29.10429	105239.8	260251.2	100691.3	27.83546	242519.5	81798.93	25.10429	863
EGWO	T96d	316060.2	25	104661.1	302704.4	117220.4	28	296956.8	69409.11	19	45
EGWO	T96f	246198.1	27.12605	91498.01	250889.2	86183.7	25.4958	229938.4	64965.77	21.95798	357
EGWO	T96g	254001.4	30.66142	112653.2	260217.2	106363.6	28.87874	238591.3	85339.35	26.27244	798
EGWO	T97a	269545.7	26	93015	269992.8	93015	26	255973.3	79380	24	8
EGWO	T97b										1
EGWO	T97c	256291.3	28.09115	100348.4	267077.8	89461.65	25.0298	239637	77990.8	24.4794	1141
EGWO	T97d	257935.4	25.76112	90213.69	263105	84585.04	24.07494	242010.3	68047.15	21.75644	854
EGWO	T98a	271482.2	26.91049	108237.1	283543.4	100449	24.97954	254564.6	84061.13	23.35294	485
EGWO	T98b	503314.2	37	293109.4	599208	190125	24	471396.6	248610	33	22
STWO	A00a	269589.4	35.4278	149696.1	285642.1	125912.8	29.41877	251273.9	161439.8	38.55323	629
STWO	A00b	303480.6	30.30038	135858.6	325333.4	109425.8	24.26616	288386.3	167563.6	36.37643	411
STWO	A00c	281938.1	34.62586	150351.8	298162	131211.3	30.15268	265074.8	169016.7	38.76584	793
STWO	A00d	342231.5	38.69744	227587.3	367884.2	206470.4	34.95897	320215.8	250490.8	42.69231	200
STWO	A00e	311946.1	35.76271	184854.3	325864.4	172679.1	33.75424	294212.3	218910.5	41.47458	300
STWO	A01b	273201.8	37.07006	154385.4	280710.7	130936.6	31.32484	258094.9	173427.6	41.1242	326

STWO	A01c	266923.1	34.16	139151.9	258491	132601	32.436	250344.6	158751	38.74	250
STWO	A01d	305062.8	37.20802	175783.2	312719.1	156811.9	32.94486	283047.8	196361.6	41.59259	429
STWO	A01e	291965	35.54731	157533.5	299080.6	141200.4	31.73146	272153.1	174347.1	39.66915	433
STWO	A01f	307703.1	38.90179	192072.7	311373.2	175231.1	35.53274	289668.2	215253.6	43.10119	403
STWO	A01g	302205.3	37.45033	177313	302881	153907.2	32.52318	283697.4	195493.2	41.55469	158
STWO	A01h	335116.4	38.15942	204671.4	328804.5	198749.7	36.68116	315347.9	232560.9	42.7971	150
STWO	A02a	387846.6	43.20024	329536	385937.8	348970.1	45.61772	364142.4	371047.6	47.69858	907
STWO	A02b	409208.3	43.96051	372554.1	417563.8	402197.6	47.42038	386161.9	422756.2	48.56472	873
STWO	A02c	379602.3	42.743	324166.8	388452.9	349630.3	45.87923	358415.7	363475.5	47.36872	1134
STWO	A02d	403371.2	43.87708	387299.7	425268.4	415835.6	46.93023	382506.5	433331.1	48.08306	317
STWO	A03a	371395.7	42.39702	326427.1	382794.4	350119.4	45.41191	344880.3	341132.8	45.62774	452
STWO	A03b	456042.9	45.61333	452459.7	446615.7	484015.5	49	420348.6	451924.7	47.52	75
STWO	A03c	389785.3	44.01525	351986.3	399680.3	373701	46.85424	359948	361823.6	46.82601	614
STWO	A03d	381261.1	44.16221	339187.6	387674.5	355684.8	46.40803	351486.5	348331.4	47.016	671
STWO	A03e	324295.6	42.57709	242748.3	315573	258726.5	45.53304	301230.8	253041.5	45.60435	245
STWO	A03f	288255.2	38.07177	183856.1	297213.1	169032.2	34.96651	270624	207869.3	42.69953	213
STWO	A03g	387515.8	41.41219	296728.4	387965.9	318234.8	44.51971	364741.5	334632	45.85106	287
STWO	A04a	418796.7	40.16981	307215.6	409914.7	341375.3	44.73585	386288.1	312245.7	42.59119	255
STWO	A04b	361950.2	37.84977	250748.3	381494.6	258754.9	38.83568	331667.4	253547.2	40.39286	237
STWO	A04c	313801.8	37.08754	193157.8	314936.7	195382.4	37.32997	285115.8	192052.2	38.86039	379
STWO	A04d	299775.4	36.77931	181395.4	304815.4	174184.8	35.33103	277149.5	182279.5	38.71689	568
STWO	A04e	296630.7	36.02046	178232.7	281497.2	189185.3	38.33504	273386.1	182121.2	38.54198	884
STWO	A04f	353529.5	40.12474	236979.1	321820.5	279701.4	47.3129	327574.6	248508.3	43.32981	726
STWO	A04g	313671.9	35.93238	191641.5	283856.5	213932.6	40.28114	288698.8	192310.1	38.11879	676
STWO	A04h	334280.4	39.25255	236325	336768.3	233010.9	38.89409	307728.2	239256.7	41.591	870
STWO	A04i	312586.6	37.72611	195603.5	301344.4	195493.8	37.91083	293928.6	216376.1	41.79299	495
STWO	A05a	385766.3	40.62773	302048	419041.9	310653.2	41.50623	359293.2	312819.3	43.50234	899
STWO	A05b	306922.8	40.80479	228752.7	313009	219189.7	39.06849	283864.5	233510.5	43.74837	782
STWO	A05c	295362.6	37.9906	200289.8	286520.2	201637.8	38.32184	275326.7	216929.1	41.48017	1334
STWO	A05d	337281.5	38.89884	233484.7	316805.3	248409.9	41.49767	311334.5	244767.6	42.12952	1476
STWO	A05f	264147.5	36.94245	135680.4	281161.9	113439.4	30.88489	239925.7	138188.3	39.88489	226
STWO	A05g		36	564120	988836.1	454430	29		572400	36	109
STWO	A06a	270859.9	40.00188	189635.6	265458.3	189257.7	39.95386	249141.6	197942.3	42.94891	1683
STWO	A06c	304203.7	40.35834	217549.8	303205.1	218228.9	40.44134	282527.9	225922.7	43.17327	1623
STWO	A06d	269415.1	35.47948	151096.3	272508.9	132630.1	30.7797	248074.1	158941.4	38.62168	926
STWO	A06e	222763.4	34.65031	110968.8	222997.8	88000.47	27.00613	206213.6	116103.1	37.65031	701
STWO	A06f	320562.7	36.22018	182390.2	321474.7	176278	35	298474.1	192483	39.22018	109
STWO	A06g	292853	40.67197	213318.3	291777.5	210377.8	40.10098	270885.6	220192.3	43.47596	2545

STWO	A06h	360741	44.26536	296125.3	328343.9	307862.1	46.06425	330570.7	295309.7	46.62011	547
STWO	A06i	286925.6	37.36424	174212.8	283593.3	169963.5	36.31126	265395.1	183267.4	40.64238	151
STWO	A06j	320446.7	35.31677	184385.9	300232.4	197330.1	38.1677	300447.4	205000.9	39.39752	493
STWO	A06k	299210.2	41.56732	229596.5	295005.3	227025.2	40.91373	276437	238114.6	44.51042	1114
STWO	A06l	282936.1	41.7	200736.5	265988.4	208920.8	43.37767	262838.8	209760.7	44.59632	1750
STWO	A07a	251767.9	39.35329	167167.2	236792.3	181088.1	42.8024	234217.3	175744.9	42.68862	167
STWO	A07b	338099	35.02083	170438.5	339015.9	166328.8	33.95833	316423.1	187154.6	39.20833	96
STWO	A07c	279281.7	37.83922	180440.4	280255.5	175862	36.63958	260118.7	192870.7	41.0424	567
STWO	A07d	311665.9	38.38235	206295.8	309220.4	215384.8	39.79412	291915.8	227613	42.22353	176
STWO	A07e	299400.1	39.75517	210077.8	294753.3	214335	40.35776	277353	218434.7	42.65526	1269
STWO	A07f	421618.1	41.33017	334746.7	410031.3	374356.6	46.10427	391893.1	354836.1	44.85545	464
STWO	A07g	332807	42.90211	262315.3	326616.6	269850.6	44.26871	308308.9	274587.7	45.90613	617
STWO	A07h	395181.3	43.44068	332837.7	379444.5	365844.2	47.73164	365508.5	348173.7	46.4958	456
STWO	A08a	322566	40.9124	230936.8	325205.9	221233.3	39.19504	295499.7	229048	42.8459	1625
STWO	A08b	346217.3	38.66096	239181.1	348653.9	250114.5	40.43546	322726.2	242212.3	40.73645	1008
STWO	A08d	365597.6	39.49462	266577.4	386343.4	272003.3	40.19624	333724.8	267116.9	41.81658	847
STWO	A08e	336368.5	39.04624	224341.4	346447.5	211295.3	36.65896	308784.3	217648.6	40.65896	207
STWO	A09b	285144.3	28.97898	124466.9	285464.1	118327.3	27.54805	264131.6	135670.2	32.3979	731
STWO	A09c	307974.4	33.06241	154706.6	307635.5	145122.4	31.09929	281235.9	151544.9	34.80395	1198
STWO	A09d	290397.8	32.98029	146117.7	269792.3	161996.7	36.6362	267737.4	149475.7	35.39535	849
STWO	A09e	270709.1	31.56275	122806.3	276071.9	104512.3	26.90823	250366.4	128920.8	34.46019	1376
STWO	A09f	409680.1	34.72	219662.8	426981.5	200454.3	31.65231	386791.7	248849.1	38.73846	501
STWO	A09h	338247.9	36.57143	196816.5	319834.3	208785.9	38.59864	310410.2	198989	38.61905	506
STWO	A09i	297290.1	35.90404	188626.8	291252.4	189654.3	36.16498	273555.1	192684.9	38.25064	1507
STWO	B10a										1
STWO	B10g										1
STWO	E12a	399052.5	41.5846	294183.8	356831.5	340318.2	48.2287	370111.8	302348.1	43.4189	926
STWO	E12b	410312.4	42	308067.9	377122.6	352077.6	48	383911	337244.4	46	294
STWO	E13a	258136.7	36.1867	149477.4	216766.8	188824.9	45.95191	243330.4	172117.4	41.19095	991
STWO	E13b	301966	30.13371	128867.7	311335.7	106825.7	24.99573	281796.3	148522.1	34.28592	1575
STWO	E13c	252505	34.01818	133011.6	232277.4	155042.1	40.11818	234706.3	144870.2	37.47273	570
STWO	E13d	261430.2	32.86178	127684.6	225162	160049.9	41.19605	241932.3	136194.8	36.02401	919
STWO	E13e	243400.7	35.61163	135509.3	211493.2	166548.7	43.62558	225308.4	147174.4	39.4637	682
STWO	E13f	268608.7	37.79178	162829.9	216222.5	209913.7	48.58356	250453	174629.3	41.08767	1044
STWO	E13h	492629.4			381717.6			457219			1
STWO	E14a	294917.6	39.70922	188701	220963.5	232920.3	49	272830.7	187144.3	41.4208	735
STWO	E14b	296713.7	38.40541	165435.6	244521.8	178846.1	41.20541	277851.4	177228.3	41.40541	526
STWO	E14c	286401.2	30.16579	124071.8	294549.5	112971.4	27.53158	263315.6	117010	30.60263	725

STWO	E14d	235800.5	38.03982	145017.1	190428.1	184795.6	48.51149	217622.2	142215.2	39.33946	2217
STWO	E14e	231764.6	39.62191	153403.1	184780.6	189199.5	48.94876	213197.3	150748	41.20885	1675
STWO	E14f	280695.9	39.01745	198092.7	274264.9	232533	45.86756	263516.4	212399.2	42.06263	1497
STWO	E15a	342021.6	35.16851	186146.9	339532.1	187377.7	35.45304	323108.5	207195.1	38.96409	570
STWO	E15c	326177.6	33	157881.4	244683.2	229645.7	48	290942.4	107460	27	7
STWO	E15d	314227.3	32.11673	148037.5	317232.1	125296.1	27.11673	290508.6	146853.6	33.9572	514
STWO	E16a	262382.4	38.41083	167467.2	209512.4	211834.1	48.56847	241940.8	165528.4	40.07791	2135
STWO	E16b	250237.7	39.66881	175704.2	207327.5	214957.1	48.75862	229578	170238.6	40.92777	1915
STWO	E16c	313650.1	39.35904	209011.2	295145.6	237473.4	44.71809	290735.8	208597.2	41.35372	624
STWO	E17a	297665.9	40.3605	204984.5	235336	247738.6	48.98641	275607.4	207351	42.39922	2466
STWO	E18a	281855.4	41.14108	196104.4	223547.4	232017.8	48.83747	262421.6	201329.9	43.41761	1248
STWO	E18b	263399.2	38.31801	167268.4	223155.3	205064.3	47.44626	244924.5	170001	40.53046	2199
STWO	E19a	256036.6	40.8641	166016.7	196353.5	196946.4	48.75914	238694.5	170714.6	43.29053	1350
STWO	E19b	270572	33.10939	132545	255862.9	141639.9	35.51421	247993.7	122040.3	33.26936	1583
STWO	E19c	245209.5	38.7338	156679.6	206256.2	192549	47.88732	226934.6	159222.6	41.13944	1154
STWO	E20a	346278.8	44.36152	283782.3	257111.6	312488.9	49	324014.9	292093	46.74116	1201
STWO	E20b	349556.7	41.25247	260742.3	284206.5	305832.1	48.77856	326750.1	267836.1	43.64972	1356
STWO	E20c	289374.7	42.2729	213256.6	213055.2	246545.1	49	268317.7	216792.9	44.46422	1232
STWO	E21a	277054.3	41.92742	199688.3	210937	233155	49	255096.9	199797	44.00075	3115
STWO	E21b	347553.1	43.70817	277472.6	259213.4	308823.3	49	322369.6	284616.4	46.43411	1039
STWO	E22a	420504	45.5072	414668.8	318429.8	444962.4	49	400727.2	424488.6	47.63265	377
STWO	E22b	366102.3	39.48899	305759.3	280139.5	374367.9	48.79736	344393.1	342553.3	43.62882	341
STWO	E36a	305949.8	32.98387	150976	271624.7	183047.5	39.99462	283201.1	158907.1	36	186
STWO	E36b	329803			229811.3			295971.6			3
STWO	E37a	228527.8	24	78303.47	202634.5	103312.6	31.86533	209367.8	78651.12	25.99713	349
STWO	E37c	256461.5	28.77521	104380.2	217487.2	146375.4	40.42883	232085.4	98783.62	31.00156	2554
STWO	E37d	247044.9	36.51181	141943.3	198296.5	183121.3	46.94333	225436.5	144317.2	39.09279	2080
STWO	E37e	299475.5	34.82753	169068.4	238315.7	234825	48.44077	275993.1	174461.8	37.47909	815
STWO	E37f	232944	33.83808	118857	179558.3	170116	48.23899	214822	123516.3	36.45631	2222
STWO	E37g	229560	33.02199	113774.4	177170.1	163093.4	47.41088	211062.5	115939.6	35.27894	1170
STWO	E38c	242543.4	32.71957	118203.7	193851.6	169050.1	46.99076	222793.7	120996.9	35.1885	2014
STWO	E38d	250088.5	35.15403	135127.1	198316	185267.7	48.2891	229822.3	136777.5	37.2503	864
STWO	E39a	237435.2	20.41091	55440.99	190776.1	90113	33.926	203449.9	59873.66	22.85214	1246
STWO	E39b	174493	25.88339	72792.24	184486	94835.26	34.58466	161163.5	67816.66	26.57029	1073
STWO	E39c	303164.8	28.28435	124683	287242.6	148741.1	33.60064	277630	109714.3	27.19424	783
STWO	E39d	267994.1	25.47994	94549.92	267805.8	105834.1	28.4382	246489.4	95348.28	27.40931	1479
STWO	E40a	234031.1	38.74735	141705.4	179986	179087.2	49	216626.2	146407.9	41.17454	1037
STWO	E40b	296282.9	37.30553	177900.8	209390.9	233113.8	49	269595.7	177431.5	39.46573	1457

STWO	E40c	272961.7	36.3771	157325.4	198386.2	211956	49	251173.9	162748	39.23053	945
STWO	E41a	244677	37.54922	147581.3	190389.2	192282.7	49	224718	148574.3	39.71531	1083
STWO	E41b	236460.8	34.74819	126976.3	179973.6	177643	48.75977	218180.6	130323.4	37.1971	1239
STWO	E41c	235412.5	35.22444	128566.2	181610.8	176597.4	48.51111	217176.7	133472.8	38.01556	747
STWO	E42a	229897.3	35.13397	131076	207573.7	166286.8	44.83968	212758.9	130849.5	36.90483	1599
STWO	E42b	249717.4	36.39695	144917	205178	187727.6	47.27061	229302.5	143368	38.28853	1856
STWO	E42c	237472.7	36.9802	141118.6	196938.6	181029.8	47.49615	219205.6	142243.6	39.15155	1069
STWO	E42d	240103.8	36.58015	139202.4	203377.9	177076.4	46.57125	222595.9	139875.2	38.5756	980
STWO	E43a	276664.3	39.18126	180726.9	220244.7	222570.4	48.25421	254978.6	180109.9	41.04545	1821
STWO	E43b	263208.5	38.62057	166841.2	207538.6	211229.1	49	241902.4	163466	40.10899	1549
STWO	E75a	311350.9	36.0905	177810.1	245713.6	239632.4	48.69834	284947.2	176447.3	38.07447	907
STWO	E75b	273153.1	36.90546	161155.7	224216.6	207272	47.53782	252419.8	159964.7	38.65966	537
STWO	E75c	270916.8	36.75706	167503.8	237609.4	214700.2	47.48211	249266.8	158931.5	37.76648	823
STWO	E75d	247219.4	37.61506	153498.5	212384.9	195146.5	48	224996.8	143280.4	38.15063	461
STWO	F11a	263276.9			195102.6			243227			2
STWO	F11d	222030			229192.5			222940.1			1
STWO	F11f	165426.4			120126.7			153346.1			600
STWO	F76a	230403.6	9.031566	23055.34	236747.7	18822.21	7.921717	210471.8	17616.57	7.882576	1774
STWO	F76b	255948.8	11.61096	34861.53	260912.4	23831.23	7.534247	234802.3	31643.33	11.60685	1363
STWO	F77a	254658.1	12.42146	37742.76	268065.3	35591.34	11.69349	231192.8	31855.48	11.76245	1703
STWO	F77b	263486.9	16.95139	51642.51	247490.9	57155.09	18.71296	239320.9	46149.07	17.03356	1201
STWO	F77c	248381.3	10.3122	30079.21	255693	40201.89	13.37401	227867.3	28966.75	10.54358	1002
STWO	F77d	272782.8	10.775	33507.67	277634	36156.33	11.70833	247964.1	26344.58	9.541667	1276
STWO	F77e	319861.2	27	121230	325679.4	125720	28	258211.5			3
STWO	F77f	249360.9	12.49074	39150.28	238156.8	47854.72	15.49074	229323.7	39012.41	13.98148	1198
STWO	F78a	268645.9	12.3883	39275.8	270518.1	39187.77	12.33511	263099.7	49677.93	16.04286	944
STWO	F78b	326932.6	21.61728	85775.8	280484.3	119431.4	29.88889	299071	74233.95	20.24691	259
STWO	F78c	274136.1	12.78197	40962.59	279292.6	39719.82	12.57966	251901	37308.53	12.82609	1459
STWO	F78d	317734.2	15.77066	60287.88	311729.6	66295.35	17.4941	288533.3	47014.17	14.12721	1522
STWO	F78e	263439.5	10.55705	27252.28	229757.5	26802.48	12.10067	241112.3	19623.22	8.557047	149
STWO	F79b	264705.9	11.60317	35462.78	276163.1	24018.81	7.896825	243116.2	35580.08	12.75397	234
STWO	F80b	369114.4			259335			341215.6			1
STWO	F81a	226694.6	7.702448	18057.38	234631.1	16343.62	6.804143	212768.8	21193.79	9.062147	2370
STWO	F81b	293609.4	10.7021	41269.1	304811.9	61220.56	15.94866	273793.4	46948.4	12.93603	1383
STWO	F81c	283004.9	12.58789	39846.62	272017.7	39804.35	12.39905	261616	41877.34	13.8848	1255
STWO	F81d	255673.3	8.120192	23950.29	282354.5	19461.73	6.557692	236836.8	25312.79	9.024038	525
STWO	F81e	237187.2	7	17303.65	240410.9	16002.64	6.402525	218695.4	19437.77	8.363254	948
STWO	F82a	264455.7	11.14925	33266.12	267672.3	30458.36	10.22388	244282.5	35681.94	12.53731	1076

STWO	F82b	284172.1	14.4294	50216.23	277651.2	57246.02	16.49903	263593.5	57383.52	17.20157	1310
STWO	F82c	304832.5	8.579677	29769.52	300707.6	32622.63	9.583141	282782.3	34137.53	10.18445	1218
STWO	F82d	307314	15.52165	56198.99	300054.1	62170.94	17.27648	282308.4	60627.33	17.74639	2100
STWO	F83a	212987.9	5	10809.46	209381.2	10963.59	5.089352	197543.7	14742.82	7.107383	1863
STWO	F83b	151366.4	5	7842.424	131727	25095.76	16	140341	10463.94	7	33
STWO	F84a	255357.8	10.75214	31038.7	233632.4	53530.64	18.66239	236857.3	37052.39	13.40812	543
STWO	F84b	303117.1	13.55779	48526.96	297592.2	43498.54	12.0402	278461.7	45975.93	13.93434	674
STWO	F84c	288319.7	19.70506	74880.39	294623	89923.23	23.70506	264324.9	69600.45	19.93182	498
STWO	F85a	345121.8	24.14229	115010.7	310125.4	154968.7	32.63636	316204.3	113632.6	25.61265	567
STWO	F85b	246319.5	15.51181	44304.43	245214.7	39092.34	13.85433	226011.6	42510.49	16.19094	544
STWO	F85c	254536	15.12587	43917.97	261587.9	33637.47	11.59441	232485.2	43660.91	16.32587	996
STWO	F86a	295643.2	18.03763	70316.44	288515.8	93671.05	24.12606	272460.6	70614.98	19.22568	2100
STWO	F86b	274007	22.11056	66877.94	205451.9	94622.9	32.41761	254143.7	73516.07	21.58665	1942
STWO	F86c	310909.9	20	78028.89	293081.8	97536.11	25	279630.9	74176.08	21	360
STWO	F86d	327977.7	24	103723.8	311052	121011.1	28	299161.3	83620.85	22	422
STWO	F86e	197761.7	22	55883.73	191205	63504.24	25	181495.5	54143.56	23	343
STWO	F86f	222270.6	25.24164	77076.77	203329.1	94963.09	31.60595	203841.6	74315.09	26.24164	269
STWO	F87a	294515.4	24.61786	98808.54	279739.5	112585.7	28.15312	271790.1	100290.4	26.58899	1489
STWO	F87b	425237.8	39.34675	284840.7	407573.9	301557.7	41.63158	394509.8	299727.9	42.47678	475
STWO	F87c	280724.7	28.61585	87216.26	255864.7	101577.7	33.78455	259074.9	86078.01	29.94512	805
STWO	F87d	264043.8	18.63085	67980.03	264571.2	91114.54	24.62073	243308.4	65977.15	19.32278	1842
STWO	F87e	424388.8			281664.2			388629.8			1
STWO	F87f	191106.5	27	77115.7	137941.6	77903.12	36.23829	172162.3	59270.79	24	961
STWO	F88a	361661.4	22	115720	284048.9	142020	27	323111.6			1
STWO	F88b	339004.7	25.48295	115247.6	329434.1	119780.2	26.48295	312257.6	110921.1	26.48295	176
STWO	F88e	306484.3	16.53571	60126.86	306430.6	53882.57	14.82143	281489.4	53812.93	15.97143	230
STWO	F88f	304574.3	21.02545	80380.25	295268.5	79839.75	21.38545	281882.3	83108.36	22.97091	367
STWO	F88g	301844.3	17.76584	66375.7	289294.9	79768.26	21.41598	277039.2	65724.33	18.96419	608
STWO	F88h	300970.8	21.05556	81382.78	292266.1	88252.86	23.04082	279173.3	90741.18	24	98
STWO	F88i	305339.3	19.50192	73942.53	292265.1	81844.21	21.67433	279716.8	68568.08	19.69732	261
STWO	F88j	223637.1	17.81395	41540.23	187334.9	60174.42	23.60465	205552.6	40061.86	18.27907	43
STWO	F89a	270000.8	17.41261	56621.51	264903.5	53812.27	16.68108	249277.5	53117.43	17.63916	1027
STWO	F89b	213853.8	14.08039	39434.99	219347.6	49895.8	18.31537	196942	39786.13	15.4311	1508
STWO	F89c	311458.8	25.12364	113508.5	312648.9	135664.4	30.09978	294135.1	123997.4	27.79375	1166
STWO	F89d	191766.5	12	37067.68	181131.2	51115.51	16.44106	172964.2	36649.16	12.67681	263
STWO	K23a	376169.4	45	311028.6	354757.3	317940.4	46	351301.4	302608	46	166
STWO	K23c	341282.8	28	138664.6	351429.8	129103.1	26.03846	338022.5	211645.4	38	26
STWO	K23d	386549.4	42.22974	304830	364031	325710.7	45.39933	362824	316059	44.63576	1271

STWO	K23e	465272.5	35	259009.5	415976.8	288610.5	39	449101.5	285071.9	38	875
STWO	K24a	319386	41.97178	241513.3	245992.6	281347.1	49	297956.9	251423.3	44.77465	1332
STWO	K24b	285865.8	41.33377	204455.7	237034.9	238177.2	48.28944	267733	214217.4	44.22555	1179
STWO	K24c	280863.1	43.0016	214781.1	220143.9	244371.6	49	262523.9	224526	45.768	1567
STWO	K24d	249860.6	40.94024	174192.8	200550	207221.2	48.7739	233628.1	182358	43.71329	1542
STWO	K24e	272477.5	40.18088	184626.5	207756.2	223612.4	48.99959	253749.8	192335.3	43.03762	2973
STWO	K25a	252179.8	39.19691	169411.4	200755.1	207140.7	48.14479	235617	178687.6	42.25676	1615
STWO	K25b	275103.1	41.44859	199065.6	225355.3	235415.4	48.9694	256220.1	207540.1	44.35435	2248
STWO	K25c	274553.9	38.21448	170245.2	235790.1	204853	45.96872	257019.6	179744.9	40.99459	1299
STWO	K25d	266184.8	40.5077	181733.7	207311.5	219818	49	248250.6	194683.9	43.88901	1969
STWO	K26a	251580.5	37.78555	156721.6	201627.3	202083	48.78555	233949.4	152209.4	38.65767	1551
STWO	K26b	255902.3	39.4521	166833.7	212748.6	204640.7	48.43413	239474.8	179548.5	42.7929	1532
STWO	K26c	255344.7	37.84615	156065.7	205002.6	200586.5	48.66078	239941.3	175874.3	42.29508	1279
STWO	K44a	289681.6	39.50222	179054.6	230258.4	210831.5	45.66913	267182.2	176173.4	41.10487	714
STWO	K44b	273536.9	39.77253	182124.5	216813.2	223995	48.94883	251099.3	180136.1	41.64869	1918
STWO	K44c	259555.1	39.19604	168157.4	204262.1	210067.2	49	237778.8	165390.9	41.01175	1397
STWO	K44d	269295.1	38.74059	178144.1	219439.3	224917.5	49	249988.2	185200	41.51935	1154
STWO	K44e	273810.8	39.72983	192387.5	227199.2	233948.8	48.60513	252950.4	191217.3	41.63936	836
STWO	K44f	230053.3			205128.6			214001			2
STWO	K45a	278953.2	40.95071	195024.6	228224.5	232283.1	48.78389	257243	194579.6	42.92701	1315
STWO	K45b	264310.5	38.89737	167986.5	209689.6	211316.3	48.94988	247899.6	170479.2	40.85477	886
STWO	K46a	473316.9	46.73427	503061.4	386492.6	560207.5	49	446832.9	530909.9	49	538
STWO	K46b	417082.3	45.91463	393367.7	302203.2	419184.1	49	394134.9	417849.1	48.66408	1106
STWO	K46c	383044.6	45.27933	305414.2	317356.7	473050.2	49	363632.9	326629.3	47.7095	578
STWO	K47a	442638.3	46.34907	469996.5	349756	495816.4	49	421795.5	437319.8	48.39114	612
STWO	K47b	389631.3	45.94602	430480.9	329383.2	459085.5	49	367883.5	335018.8	48.92513	352
STWO	K47c	459634.1	47.50714	464616.5	361419.8	479321.5	49	436137.2	519743	49	747
STWO	K47d	479789.4	48.30935	475832.1	382194	528906.9	49	453309.3	523465.5	49	1122
STWO	K47e	502196.5	46.46821	550370.2	398372.8	577290.8	49	472808.4	544198.5	47.3122	207
STWO	K47f	406771.9	45.90143	413092.7	306476.2	440063.1	49	381394.6	427746.5	47.85069	919
STWO	K47g	367290.1	43.45006	293332.7	250854.3	326683.2	49	337338.3	279865.4	44.45655	771
STWO	K47h	465695.1	48	430848	312863.6	439824	49	446208.8	456484	49	5
STWO	K47j	299849.3	43.87286	236801.9	216631.6	264341.7	49	279181.6	248509.6	46.91416	784
STWO	K48a	262001	38.84706	168038.4	206253.1	211174.6	49	250277.9	195692.1	43.62745	641
STWO	K48b	239772.8	42.35889	175937.2	203055.1	203493.4	49	226738.5	193876	46.10105	841
STWO	K48c	222696.6	39.15927	142701.2	183506.3	177997.3	48.86162	209937.4	158381.4	43.02667	1488
STWO	K48d	377553	38.30717	239497.2	357483.6	261062.2	41.80461	359164.2	273417.8	42.78498	1172
STWO	K48e	395586.5			272339.8			375320.5			3

STWO	K48f	292899.9	39.97434	196366.3	227134.9	240709	49	276047.1	217814.4	43.99236	2113
STWO	K49a	418992.4	44.54902	380515.6	317875.1	416403.9	49	393945	403674.3	47.35294	102
STWO	K49b	458355.7	43.73669	381286.2	316008.9	425347.5	49	435091.1	419204.3	47.39645	338
STWO	K49c				724148.4						2
STWO	K49d	533837.2	44.89549	502355.9	395713.7	549024.9	49	505629.2	549780.4	48.72746	488
STWO	K49e	486737.8	44.95892	437651.1	346001.7	475414.4	49	461587.1	475567.2	48.38028	852
STWO	K49f	445085	43.99819	358592.8	301834.9	398249.7	49	421042.3	394673.5	47.80325	1108
STWO	K52a	356094.3	42.58056	267528.3	270751.6	307378	49	329605.5	267619.9	44.58932	1311
STWO	K52b	346729.9	40.86469	241916.1	250903.3	289772.5	49	319319.7	242147.8	42.90979	2030
STWO	K52c	361796.7	41.32018	252180.1	258444.4	299187.5	49	334582.2	254606.6	43.48548	1425
STWO	K52d	338847.9	39.25027	221674.1	248948.7	276039.8	49	310570.7	210838.7	40.1541	1048
STWO	K52g	295407.7	33.49533	149372	301059.3	139510.2	31.3053	296506.8	175663.7	36.53995	752
STWO	K52h	340529.4	40.0462	238328.4	308788.9	267240.5	45.22112	318583.6	246425.2	42.71287	321
STWO	K53a	267632.4	38.47478	168375.1	220861.1	212670.3	48.63596	247797.1	169723.6	40.5	1380
STWO	K53b	300809.7	36.62676	174775.4	241400.8	225083.9	47.24178	278036.6	175352.1	38.55634	1484
STWO	K54a	273512	37.87373	169429.4	216322.7	215620.1	48.34012	253329.6	172628.6	40.28819	1416
STWO	K54b	272145.5	38.79127	173248.5	218091	217538.4	48.73492	250706.7	173798.6	40.91905	1391
STWO	K54c	268221.9	37.85137	163829	211841.8	211277.4	48.8271	248652.9	165979.5	39.90698	1114
STWO	K54d	246432.2	38.16946	161020.9	210074.1	203085.8	48.32216	228263.3	168293.4	41.16946	1049
STWO	K59a	362948.4	33.89858	187285.1	358608	184828.4	33.38915	342804	208071.5	37.79245	424
STWO	K90a	285813	27.46717	116610	282572.3	123985.5	29.21756	265803.5	132941.3	31.73875	2528
STWO	K90c	302068.3	24.24922	90825.73	274913.6	98218.39	26.21558	284036.8	110510.7	29.52274	1656
STWO	K90d	269730.4	24.86024	95314.45	238383	121101.5	31.85769	253272.2	112957	29.64244	1607
STWO	K90i	359295.7	36.92202	226966	362111.7	248480.7	40.51376	338793.6	261161.5	41.2156	304
STWO	K91a	350830.9	34.47765	183972.4	346767.1	186118.7	34.77933	324689.8	193279.7	37.34078	393
STWO	K91b	289521.9	27.57475	116432.8	286395.7	129285.4	30.8172	271694.8	136369.8	32.22308	1874
STWO	K91c	301375.6	24.20128	89280.45	288935.2	104001.1	28.25942	284582	106923.8	29.30799	1779
STWO	M27a	318076.1	40.0228	220911.6	245864.1	269241.5	48.94788	297438.1	235423.9	43.20521	1015
STWO	M27b	312831.5	39.2891	210093.5	249845.9	256891.2	48.32855	292583.8	219889.1	42.15208	1623
STWO	M27c										120
STWO	M28a	264279.6	36.65706	156357.1	222019.7	195552.5	46.03843	243960.3	156625.5	38.4102	2114
STWO	M28b	367031.2			260111.8			361750.1			89
STWO	M28c	301052.2	38.43201	192833.2	248087	235943.8	47.18414	278117.2	189835.5	39.82461	1776
STWO	M28d	287160.7	36.95853	168324.9	258744.6	189894.8	41.64286	266285.4	170474.9	39.00344	1684
STWO	M29a	273545.3	34.94262	147561.3	237652.6	176916.2	41.96175	256690.6	161672.3	38.59085	2313
STWO	M29b	286092.9	36.21373	159458.7	232619	207183.7	47.2841	266824.6	167961.7	39.23732	1962
STWO	M29c	339132	38.06178	211546.3	318909.4	226815.4	40.99771	317098.7	221177.5	40.75515	837
STWO	M30a	263901.3	34.26498	137345.6	223887.8	178435.1	44.62519	243301.7	137359.7	36.2043	1999

STWO	M30b	281610.1	38.56116	178273.9	227665.5	223887	48.61998	259627.1	177123.8	40.4357	2253
STWO	M31a	258186.2	37.28779	151347.8	215264.3	189137.8	46.73474	239544.7	153762.6	39.27452	1941
STWO	M31b	253690.2	34.1347	130076.7	223192.5	163219.8	42.87259	235618.1	134448.6	36.62442	2286
STWO	M31c	272786.5	26.66989	98768.51	244799.7	125518.5	33.94364	255164.5	106389.1	29.5349	1830
STWO	M32a	262644.6	31.76242	122076.1	244645	138481.8	36.21661	243203.4	126469.5	34.21338	2799
STWO	M32b	267104.9	32.71473	128808.7	230916	161372.9	41.07524	247538.2	131529.9	34.80146	1637
STWO	M32c	370573.8	31.11607	169709.2	371725	167837.1	30.75	346909.1	182908.2	34.47321	156
STWO	M32d	354631.4			292444			302709.2			1
STWO	M33a	387806.7	32.78456	197162.8	386854.3	206178.2	34.14542	365543.4	217497	36.30341	729
STWO	M33b	367187.9	32.96617	182411.3	358531.7	185956.2	33.61164	344686.2	186474.7	34.8065	1082
STWO	M33c	368740.4	35.94426	209089.4	358137.2	205298.3	35.19301	345638	221720.7	38.84276	1463
STWO	M33d	330716	30.75785	154285	321299.5	164814.6	32.92408	309810.9	164485.5	33.91219	1157
STWO	M33e	326067	27.99314	128867	311342	133574.5	29.01373	307070.1	140608.7	31.04119	453
STWO	M33f	376230.8	36.25364	218807.5	348078.4	241491.1	40.08316	350836.3	221541.6	38.12	677
STWO	M33g	328699.8	28.16931	131423.3	331509.9	127821.4	27.31217	306410	134868.3	30.41799	733
STWO	M33h	261598.1	22.11877	87976.98	278616.9	70319.44	17.6596	245058.9	102613.3	26.16119	943
STWO	M33i	328721.5	24.66667	119106.7	266375.7	204603.3	42.33333	311956.2	171020	34	13
STWO	M33j	331074.5	33.99502	180980	348356.8	182539.4	34.23881	308442.5	190889	37.22886	201
STWO	M33k	338031.5	29	156890	298524.3	173120	32	330982.9	117416	26	6
STWO	M34c										335
STWO	M34d										52
STWO	M34f	283955.4	28.88512	103174.8	253859.5	127453.9	35.63055	259863.9	99263.38	29.88577	1897
STWO	M35a	345856.5	26.80303	119252.5	301994.7	132531.1	29.42045	318700.2	118261.7	28.31818	347
STWO	M35b	371067.6	27.67241	146090.3	306193.5	206600.6	39.18966	339779.1	152680.3	30.45977	418
STWO	M35c	382139.9	28.1487	162518	368905.4	198628.8	34.43494	355299.3	173359.3	31.34201	293
STWO	M35e	328830.3	22.38526	96085.23	301999.6	114658.4	27.02921	305352.2	105516.8	25.47149	1103
STWO	M35f	315998.6	22.21249	91457.93	300189	107343.3	26.00604	292537.5	95748.99	24.35116	1639
STWO	M51b	338389.4	25.40121	119866.8	329456.3	132492.9	28.12368	311158.9	120806.4	27.10876	1183
STWO	M51c	295995.1	24.61148	97870.07	282467.7	112852	28.54525	273729.8	102706.2	26.95556	703
STWO	M55b	220936.4	29.44233	98295.08	189700.9	123581.6	37.68728	203100.8	90882.95	29.44233	1331
STWO	M55c	288562.8	35.81838	156427.4	280244.6	158286.5	36.49453	260999.9	125947	32.74836	500
STWO	M55d	342585.8	38.42135	214996.6	265794.4	269387.3	48.33287	311682.7	205383.4	39.4121	794
STWO	M55f										425
STWO	M55g	277256.6	36.95364	163552.7	225948	208165.5	47.08278	251020.9	151215.7	37.45875	449
STWO	M55h	242371.3	30.79901	113187.4	205633.3	150119	41.13151	222641.6	104339.6	30.99007	1273
STWO	M55i	297125	31	134632.5	310690.9	121603.6	28	277763	143688.1	34	270
STWO	M56a	385671.3	40.3042	275060.6	287497.2	334274.6	49	352065.7	255842.6	40.96822	1037
STWO	M56b	400496.5	41.10474	283435.8	280445.6	337906.3	49	365954.4	268847.7	41.93516	1051

STWO	M56c	331348.4	35.92049	192015.7	276218.7	241959.7	45.48012	302858.7	180165.5	36.58053	2099
STWO	M56d	375413.1	32.48739	181473.2	341256.9	199766.6	35.68908	344516.4	172379.7	33.21849	177
STWO	M56f	323548.4	28.30035	130411.8	311680.3	148487.5	32.25088	300387.4	127778.3	29.30035	467
STWO	M56h	340241.8	29.02698	140206.2	333406	140254	29.03237	319233.5	151730.7	32	1826
STWO	M56i										240
STWO	M57a	231492.1	28.98981	95200.64	182005.2	143643.6	43.65605	210206.7	85845.69	28.91465	1299
STWO	M58b	256428.8	35.95238	93711.43	183119.4	122405.7	46.95238	233839.1			42
STWO	M58e	347981.5			223630.6			317208.7			1
STWO	M58g	207813.9	38.72474	139431.3	179765.2	174476.5	48.55449	189932.4	132335.8	39.71201	1364
STWO	M58h	375950.3	36	215380	335201.4	257259.4	43	349850.9	200469.7	36	394
STWO	M58i	404554.2			374430.4			367098.6			3
STWO	M58j	277255.1			241299.4			253261.5			676
STWO	N60a	257494.7	27.06686	99745.03	228638.4	129313.9	35.55523	239832.5	92666.14	26.71812	2031
STWO	N60b	251774.1	26.60684	95037.95	217728.8	135460.3	37.82051	229484	90887.8	27.91525	928
STWO	N60c	251394.9	20.23541	63734.85	212164.6	105555.9	33.40443	229014.4	60110.14	20.85282	497
STWO	N61a	250586.9	27.59463	96337.14	220378.7	122504.1	35.10164	230487.7	96364.3	29.19509	1378
STWO	N61b	263948.7	21.98235	74929.61	220657.9	117274.9	34.64538	244441.2	85815.45	26.11176	1878
STWO	N61c	291157	27.30769	117422.1	237831.6	181202.6	42.20513	265284.6	116264.4	30.23077	382
STWO	N61d	412828	31	186568.3	313653.2	270825	45	356778.6	131085	27	6
STWO	N62a	228717.7	21.03061	58853.98	216802.7	55611.63	19.77551	206220.4	58149.69	22.7449	108
STWO	N62b										66
STWO	N63a	245485.6	20	61222.95	196145.5	107140.2	35	225883	57154.1	20	123
STWO	N64c	439385	29	196979	371752.6	305657.1	45	401308.6	186528.1	29.80952	21
STWO	N64d	329339.1	28.75	166459.4	278770.2	283066.9	49	306655	187666.9	33	16
STWO	N65a	182828.9	11	24079	162516.9	35024	16	167183.6			110
STWO	N65b	223125.4	17.35714	46805.71	181755.3	82736.43	30.57143	205746.2	47292.14	18.57143	43
STWO	N65c	249501.2	14.45265	41891.87	254896.9	32218.06	11.37744	229164.7	44261.36	16.44429	1128
STWO	N65d	276916.8	26	101920	239298.1	70560	18				97
STWO	N66b	239782.5	15.46667	43082.67	194079.5	87509.33	31.46667	224772	56934	20.46667	15
STWO	N66c	313621.8	14.16667	51350	240173.5	125884.8	34.6875	288479.7	44224.38	13.125	48
STWO	N66d	305484.9	13.46479	46740.42	307702.6	42577.32	12.23944	282871.5	56237.89	16.78873	106
STWO	N66f	261087.3	6.852018	18838.64	255799.8	21889.31	7.911809	240695.5	18847.62	7.318386	1388
STWO	N66g	251838.6	13.25128	38577.21	270996.5	22735.23	7.805128	233207.3	31999.95	12.05128	390
STWO	N67a	233487.1	18	52132.5	192391.3	89982.88	31.0375	211189.5	48462.63	18.375	80
STWO	N67b										96
STWO	N68a	261672	7	18606.39	235631	31896.67	12	235919.5	30382.86	12	252
STWO	N68b	288935.1	11.51073	38775.28	287921.5	47285.45	14.02146	269264.7	53096.7	16.51073	233
STWO	N68c	251664.6	10.9884	31640.5	264043.4	31128.3	10.71998	230896.8	31382.99	11.75076	2275

STWO	N68d	268862.4	9.646853	31016.19	281732.3	37261.54	11.32867	246949.8	22535.31	7.877622	595
STWO	N68e	262194.9	7.595092	18492.33	255063.5	26443.19	11	243918.1	21372.21	9.153374	600
STWO	N68f	262685.1	7.369295	21436.51	275251.6	22184.27	7.568465	242815.4	21273.98	7.79668	408
STWO	N69c	259293.1	10	27506.3	249115.9	30256.93	11	242819.6	35913.18	13	749
STWO	N69j	286007.3	20.11014	72891.62	275650.5	69857.04	19.88986	262716.4	71082.99	21.1913	565
STWO	N69k	261741.1	17.28509	56727.71	266134.3	60823.4	18.55137	240584.5	57211.92	18.55716	1347
STWO	N69l	284433.1	11.36456	36931.47	295833.4	30122.91	9.237975	259693	26795.72	9.437975	1137
STWO	N69m	267100.9	12.06103	35591.79	248884	43157.45	14.67268	247380.3	47394.32	16.17533	920
STWO	N70a	273260.3	10.58195	34275.3	292943.1	27464.32	8.235154	249356	26114.58	8.847981	1146
STWO	N70b	258014.8	18.9511	64268.23	245544.8	84247.03	25.03312	235470.6	53891.91	17.89905	1527
STWO	N70c	286314	8.21875	25123.49	305242.2	15282.64	5	265273.7	28102.24	9.605903	1026
STWO	N70d	279395.6	6	17318.56	297962.3	14432.14	5	259221.6	19211.97	6.946166	1228
STWO	N70f	256771.9	19.35294	53681.47	257419	21400.59	7.573529	231919.5	44346.18	18	73
STWO	N71c	339053.8	30.78279	164427.4	310118.7	207792.5	38.77869	305263.4	155729.3	32.09836	244
STWO	N71f	184684.1	17.57111	44036.81	172788	61114.29	25.0316	173453.6	45614.53	21.35769	1314
STWO	N71g	305019.1	29.58462	128399.1	269190.6	160577.2	37.01538	272175.2	107986.6	28.43077	97
STWO	N71h	398976.7	34.88658	240646.8	372066	257504.2	37.33546	363802.9	258266.8	40.65335	681
STWO	N72a	278357.2	19	68415.41	135542.4	101715.9	44.71875	254728.1	62224.05	19.54054	160
STWO	N73b	185330.3			147495.3			168263.9			2
STWO	N73d	227013.6			176787.4			206004.5			2
STWO	N73f	338016.3	30	144000	245216.5	235200	49	306615.6			4
STWO	N73h	180297.7	5.6	13643.5	172001.4	22055	9	166707.2	13551.5	5.8	24
STWO	N74b	321857.7			321916.4			295447.1	60512.44	17	115
STWO	N74c	295993.9	23.27083	90302.22	273252.4	111476.5	28.79861	268183.9	74284.72	21.18056	219
STWO	T92d	112846.1	5.171123	5722.219	105429.6	8315.989	7.427807	103263.4	4984.358	5	374
STWO	T92e	264204.4			209823.4			237211.2			1
STWO	T93a	255980.2	6.101324	15888.8	265596	15469.88	5.936097	234419.9	13113.36	5.645941	2608
STWO	T93b	257989.5	6.058267	15010.9	264714.7	12414.57	5.029133	237847.6	12393.87	5.442826	1575
STWO	T93c	249527.3	11	24369.23	260900.5	15507.69	7	228992.4	28365.33	11	1519
STWO	T93d	200480.9	6.412391	15327.54	196433.5	14246.18	6.0697	184393.2	13903.63	6.351404	1403
STWO	T93e	230184.1			256818			213008.9	10526.73	5	667
STWO	T93f	260905.9	5	11775.2	279116.8	11802.58	5.020492	241230.8	10832.98	5	441
STWO	T93g	249508.8	5	12101.62	252310.7	12101.62	5	230428.3	11661.46	5.15419	1232
STWO	T93h										1122
STWO	T93j	313375.5	9.34375	32643.75	233829.3	110485.6	31.875	293341.7	51491.88	14.9375	59
STWO	T94a	175461	9.272727	18152.73	160861.3	40320	20.72727	178289.1	24240	12	100
STWO	T94b	310939	6.057353	19834.43	301124.2	39643.21	12.04412	288227.6	24038.12	7.639706	891
STWO	T94c	239900.3	5	12209.52	248184.8	12209.52	5	220945.3	11313.55	5	1069

STWO	T94d	228203.2	5	10328.15	235425.9	10328.15	5	210892.9	9444.712	5	1194
STWO	T94f	245398.7	5	12630.98	279043.8	14638.75	5.619691	227565.5	10336.32	5	1138
STWO	T94g	258767.4	11.88	35519.4	266894.9	28110.6	9.44	227777.2	11292	5	98
STWO	T94h	292617.8	11	36298.67	298800.5	29698.92	9	262561.6	16476.14	6	139
STWO	T94i	282800.3	13.10135	41719.05	286833.8	30876.01	9.695946	254386.1	23766.19	8.571429	224
STWO	T94j	265059.5	6.533509	17128.27	273889.9	14501.52	5.537451	238126.5	10225.3	5	1108
STWO	T94k	284329	12	38978.18	326682.1	16240.91	5	253683.5	13172.73	5	397
STWO	T94m	219243.1	5	9199.315	209885.6	9199.315	5	200129	7517.71	5	947
STWO	T94n	251670.8	6.525809	16832.61	257177.1	13625.44	5.381452	232704.2	16714.2	6.905594	1284
STWO	T95a	277920.4	5	13366.54	291746.2	13366.54	5	256019	12306.84	5	1390
STWO	T95c	339443.3			249846.7			311092			1
STWO	T96a										1365
STWO	T96b	274053.3	5	12863.45	302396.6	12863.45	5	253205.7	11980.53	5	1759
STWO	T96c	225296	6.579365	15765.79	185345.7	49582.86	20.21429	208024.5	18062.86	8	150
STWO	T96d	243948.1	6.102564	16068.24	247009.4	17209.88	6.393162	224720	15503.59	6.300855	858
STWO	T96e	250513.5	5.396552	13322.01	243799.9	16117.7	6.592476	231117.8	13170.71	5.713166	793
STWO	T96f	234803.2	5.50813	12346.38	244382.4	12346.38	5.50813	214637	10284.23	5.081301	755
STWO	T96g	235477.9	9.26087	23356.96	212959.9	50129.78	19.94565	220038	20468.48	8.641304	217
STWO	T97a	243729	5.247568	12324.89	265633	11656.7	5	222273.7	10745.34	5.141775	1415
STWO	T97b	268265.7	5.118541	12663.28	284625.5	12335.64	5	244668.3	10850.84	5	743
STWO	T97c	516293.9			347260.2			466464.9			1
STWO	T97d	235032	5.168498	12530.11	234613.4	13496.98	5.578755	212835.1	10786.72	5	610
STWO	T98a	296850.8	19	62479.71	253175.7	73816.86	22.14286	265882.7	54069.71	18.54286	101