

LAYER	ELEVATION	PROFUNDIDAD
INICIO	453,63000	0,00000
point_bat	453,63000	12,00000
point_bat	453,63000	75,00000
point_bat	453,63000	34,00000
point_bat	453,63000	23,00000
FINAL	453,63000	0,00000
INICIO	462,15000	0,00000
point_bat	462,15000	23,00000
point_bat	462,15000	56,00000
point_bat	462,15000	67,00000
point_bat	462,15000	26,00000
FINAL	462,15000	0,00000
INICIO	461,93000	0,00000
point_bat	461,93000	24,00000
point_bat	461,93000	65,00000
point_bat	461,93000	67,00000
point_bat	461,93000	37,00000
FINAL	461,93000	0,00000
INICIO	472,65000	0,00000
point_bat	472,65000	13,00000
point_bat	472,65000	67,00000
point_bat	472,65000	34,00000
FINAL	472,65000	0,00000
INICIO	470,05000	0,00000
point_bat	470,05000	12,00000
point_bat	470,05000	69,00000
point_bat	470,05000	45,00000
point_bat	470,05000	23,00000
FINAL	470,05000	0,00000
INICIO	460,17000	0,00000
point_bat	460,17000	23,00000
point_bat	460,17000	45,00000
point_bat	460,17000	67,00000
point_bat	460,17000	34,00000
FINAL	460,17000	0,00000
INICIO	468,79000	0,00000
point_bat	468,79000	34,00000
point_bat	468,79000	77,00000
point_bat	468,79000	34,00000
point_bat	468,79000	16,00000
FINAL	468,79000	0,00000
INICIO	363,61000	0,00000
point_bat	363,61000	23,00000
point_bat	363,61000	56,00000
point_bat	363,61000	59,00000
point_bat	363,61000	34,00000
FINAL	363,61000	0,00000
INICIO	363,74000	0,00000
point_bat	363,74000	31,00000
point_bat	363,74000	45,00000
point_bat	363,74000	67,00000
point_bat	363,74000	42,00000
point_bat	363,74000	23,00000

FINAL	363,74000	0,00000
INICIO	459,78000	0,00000
point_bat	459,78000	21,00000
point_bat	459,78000	67,00000
point_bat	459,78000	78,00000
point_bat	459,78000	31,00000
FINAL	459,78000	0,00000
INICIO	465,78000	0,00000
point_bat	465,78000	24,00000
point_bat	465,78000	56,00000
point_bat	465,78000	45,00000
point_bat	465,78000	13,00000
FINAL	465,78000	0,00000
INICIO	463,87000	0,00000
point_bat	463,87000	19,00000
point_bat	463,87000	47,00000
point_bat	463,87000	54,00000
point_bat	463,87000	32,00000
FINAL	463,87000	0,00000
INICIO	453,72000	0,00000
point_bat	453,72000	17,00000
point_bat	453,72000	57,00000
point_bat	453,72000	73,00000
point_bat	453,72000	38,00000
FINAL	453,72000	0,00000
INICIO	468,56000	0,00000
point_bat	468,56000	12,00000
point_bat	468,56000	66,00000
point_bat	468,56000	78,00000
point_bat	468,56000	31,00000
FINAL	468,56000	0,00000
INICIO	469,51000	0,00000
point_bat	469,51000	33,00000
point_bat	469,51000	78,00000
point_bat	469,51000	72,00000
point_bat	469,51000	32,00000
FINAL	469,51000	0,00000
INICIO	468,85000	0,00000
point_bat	468,85000	12,00000
point_bat	468,85000	45,00000
point_bat	468,85000	67,00000
point_bat	468,85000	34,00000
FINAL	468,85000	0,00000
INICIO	469,78000	0,00000
point_bat	469,78000	26,00000
point_bat	469,78000	61,00000
point_bat	469,78000	72,00000
point_bat	469,78000	27,00000
FINAL	469,78000	0,00000
INICIO	453,79000	0,00000
point_bat	453,79000	23,00000
point_bat	453,79000	66,00000
point_bat	453,79000	45,00000
point_bat	453,79000	31,00000

FINAL	453,79000	0,00000
INICIO	472,76000	0,00000
point_bat	472,76000	12,00000
point_bat	472,76000	65,00000
point_bat	472,76000	77,00000
point_bat	472,76000	23,00000
FINAL	472,76000	0,00000
INICIO	468,69000	0,00000
point_bat	468,69000	31,00000
point_bat	468,69000	77,00000
point_bat	468,69000	65,00000
point_bat	468,69000	45,00000
FINAL	468,69000	0,00000
INICIO	467,10000	0,00000
point_bat	467,10000	23,00000
point_bat	467,10000	43,00000
point_bat	467,10000	66,00000
point_bat	467,10000	41,00000
FINAL	467,10000	0,00000
INICIO	475,64000	0,00000
point_bat	475,64000	12,00000
point_bat	475,64000	45,00000
point_bat	475,64000	66,00000
point_bat	475,64000	34,00000
FINAL	475,64000	0,00000
INICIO	475,85000	0,00000
point_bat	475,85000	25,00000
point_bat	475,85000	62,00000
point_bat	475,85000	74,00000
point_bat	475,85000	34,00000
FINAL	475,85000	0,00000
INICIO	453,89000	0,00000
point_bat	453,89000	25,00000
point_bat	453,89000	45,00000
point_bat	453,89000	57,00000
point_bat	453,89000	31,00000
FINAL	453,89000	0,00000
INICIO	461,58000	0,00000
point_bat	461,58000	23,00000
point_bat	461,58000	45,00000
point_bat	461,58000	69,00000
point_bat	461,58000	72,00000
point_bat	461,58000	33,00000
FINAL	461,58000	0,00000
INICIO	459,65000	0,00000
point_bat	459,65000	12,00000
point_bat	459,65000	56,00000
point_bat	459,65000	61,00000
point_bat	459,65000	29,00000
FINAL	459,65000	0,00000
INICIO	469,55000	0,00000
point_bat	469,55000	21,00000
point_bat	469,55000	43,00000
point_bat	469,55000	49,00000

point_bat	469,55000	28,00000
FINAL	469,55000	0,00000
INICIO	475,38000	0,00000
point_bat	475,38000	23,00000
point_bat	475,38000	56,00000
point_bat	475,38000	67,00000
point_bat	475,38000	27,00000
FINAL	475,38000	0,00000
INICIO	475,54000	0,00000
point_bat	475,54000	21,00000
point_bat	475,54000	45,00000
point_bat	475,54000	71,00000
point_bat	475,54000	32,00000
FINAL	475,54000	0,00000
INICIO	461,82000	0,00000
point_bat	461,82000	34,00000
point_bat	461,82000	55,00000
point_bat	461,82000	71,00000
point_bat	461,82000	45,00000
point_bat	461,82000	15,00000
FINAL	461,82000	0,00000
INICIO	473,57000	0,00000
point_bat	473,57000	27,00000
point_bat	473,57000	65,00000
point_bat	473,57000	61,00000
point_bat	473,57000	32,00000
FINAL	473,57000	0,00000
INICIO	455,56000	0,00000
point_bat	455,56000	31,00000
point_bat	455,56000	45,00000
point_bat	455,56000	77,00000
point_bat	455,56000	62,00000
point_bat	455,56000	42,00000
point_bat	455,56000	27,00000
FINAL	455,56000	0,00000
INICIO	461,77000	0,00000
point_bat	461,77000	12,00000
point_bat	461,77000	56,00000
point_bat	461,77000	45,00000
point_bat	461,77000	61,00000
point_bat	461,77000	48,00000
point_bat	461,77000	27,00000
FINAL	461,77000	0,00000
INICIO	473,65000	0,00000
point_bat	473,65000	34,00000
point_bat	473,65000	61,00000
point_bat	473,65000	69,00000
point_bat	473,65000	32,00000
FINAL	473,65000	0,00000
INICIO	452,89000	0,00000
point_bat	452,89000	21,00000
point_bat	452,89000	62,00000
point_bat	452,89000	72,00000
point_bat	452,89000	45,00000

point_bat	452,89000	23,00000
FINAL	452,89000	0,00000
INICIO	451,75000	0,00000
point_bat	451,75000	18,00000
point_bat	451,75000	56,00000
point_bat	451,75000	59,00000
point_bat	451,75000	47,00000
point_bat	451,75000	12,00000
FINAL	451,75000	0,00000
INICIO	451,88000	0,00000
point_bat	451,88000	19,00000
point_bat	451,88000	66,00000
point_bat	451,88000	69,00000
point_bat	451,88000	39,00000
point_bat	451,88000	16,00000
FINAL	451,88000	0,00000
INICIO	474,00200	0,00000
point_bat	474,00200	45,00000
point_bat	474,00200	77,00000
point_bat	474,00200	79,00000
point_bat	474,00200	38,00000
FINAL	474,00200	0,00000
INICIO	448,23000	0,00000
point_bat	448,23000	21,00000
point_bat	448,23000	49,00000
point_bat	448,23000	57,00000
point_bat	448,23000	44,00000
point_bat	448,23000	31,00000
FINAL	448,23000	0,00000
INICIO	451,62000	0,00000
point_bat	451,62000	23,00000
point_bat	451,62000	56,00000
point_bat	451,62000	59,00000
point_bat	451,62000	45,00000
point_bat	451,62000	21,00000
FINAL	451,62000	0,00000
INICIO	458,74000	0,00000
point_bat	458,74000	36,00000
point_bat	458,74000	45,00000
point_bat	458,74000	66,00000
point_bat	458,74000	66,00000
point_bat	458,74000	53,00000
point_bat	458,74000	45,00000
point_bat	458,74000	32,00000
FINAL	458,74000	0,00000
INICIO	450,52000	0,00000
point_bat	450,52000	34,00000
point_bat	450,52000	73,00000
point_bat	450,52000	56,00000
point_bat	450,52000	43,00000
point_bat	450,52000	18,00000
FINAL	450,52000	0,00000
INICIO	447,65000	0,00000
point_bat	447,65000	31,00000

point_bat	447,65000	57,00000
point_bat	447,65000	61,00000
point_bat	447,65000	45,00000
point_bat	447,65000	0,00000
point_bat	447,65000	0,00000
point_bat	447,65000	0,00000
point_bat	447,65000	32,00000
point_bat	447,65000	54,00000
point_bat	447,65000	28,00000
FINAL	447,65000	0,00000
INICIO	447,70000	0,00000
point_bat	447,70000	21,00000
point_bat	447,70000	66,00000
point_bat	447,70000	67,00000
point_bat	447,70000	45,00000
point_bat	447,70000	0,00000
point_bat	447,70000	0,00000
point_bat	447,70000	0,00000
point_bat	447,70000	22,00000
point_bat	447,70000	45,00000
point_bat	447,70000	56,00000
point_bat	447,70000	27,00000
FINAL	447,70000	0,00000
INICIO	447,89000	0,00000
point_bat	447,89000	21,00000
point_bat	447,89000	52,00000
point_bat	447,89000	51,00000
point_bat	447,89000	31,00000
point_bat	447,89000	0,00000
point_bat	447,89000	0,00000
point_bat	447,89000	0,00000
point_bat	447,89000	0,00000
point_bat	447,89000	23,00000
point_bat	447,89000	48,00000
point_bat	447,89000	53,00000
point_bat	447,89000	31,00000
FINAL	447,89000	0,00000
INICIO	457,86000	0,00000
point_bat	457,86000	27,00000
point_bat	457,86000	45,00000
point_bat	457,86000	64,00000
point_bat	457,86000	61,00000
point_bat	457,86000	68,00000
point_bat	457,86000	53,00000
point_bat	457,86000	41,00000
point_bat	457,86000	39,00000
point_bat	457,86000	31,00000
FINAL	457,86000	0,00000
INICIO	455,72000	0,00000
point_bat	455,72000	32,00000
point_bat	455,72000	51,00000
point_bat	455,72000	61,00000
point_bat	455,72000	32,00000
point_bat	455,72000	0,00000

point_bat	455,72000	0,00000
point_bat	455,72000	0,00000
point_bat	455,72000	0,00000
point_bat	455,72000	23,00000
point_bat	455,72000	46,00000
point_bat	455,72000	48,00000
point_bat	455,72000	31,00000
FINAL	455,72000	0,00000
INICIO	457,53000	0,00000
point_bat	457,53000	31,00000
point_bat	457,53000	44,00000
point_bat	457,53000	51,00000
point_bat	457,53000	31,00000
point_bat	457,53000	0,00000
point_bat	457,53000	0,00000
point_bat	457,53000	0,00000
point_bat	457,53000	0,00000
point_bat	457,53000	0,00000
point_bat	457,53000	26,00000
point_bat	457,53000	54,00000
point_bat	457,53000	49,00000
point_bat	457,53000	61,00000
point_bat	457,53000	33,00000
FINAL	457,53000	0,00000

COTA	ANCHO	X_COORD	Y_COORD
453,63000	14,328	909753,17615	1068132,85326
453,51000	14,328	909750,65260	1068131,49559
452,88000	14,328	909748,12905	1068130,13792
453,29000	14,328	909745,60549	1068128,78025
453,40000	14,328	909743,08194	1068127,42258
453,63000	14,328	909740,55838	1068126,06491
462,15000	15,482	909341,45625	1067670,23025
461,92000	15,482	909339,86312	1067672,88547
461,59000	15,482	909338,26998	1067675,54070
461,48000	15,482	909336,67685	1067678,19592
461,89000	15,482	909335,08371	1067680,85115
462,15000	15,482	909333,49058	1067683,50638
461,93000	16,296	909364,77638	1067682,36804
461,69000	16,296	909362,78815	1067684,95053
461,28000	16,296	909360,79991	1067687,53302
461,26000	16,296	909358,81168	1067690,11551
461,56000	16,296	909356,82344	1067692,69800
461,93000	16,296	909354,83520	1067695,28049
472,65000	16,980	908927,26099	1067329,47475
472,52000	16,980	908925,00228	1067333,06887
471,98000	16,980	908922,74357	1067336,66298
472,31000	16,980	908920,48486	1067340,25710
472,65000	16,980	908917,33517	1067342,77268
470,05000	17,202	908972,62746	1067353,19071
469,93000	17,202	908970,92976	1067356,18315
469,36000	17,202	908969,23206	1067359,17559
469,60000	17,202	908967,53436	1067362,16803
469,82000	17,202	908965,83666	1067365,16046
470,05000	17,202	908964,13896	1067368,15290
460,17000	17,371	909449,84976	1067739,77515
459,94000	17,371	909447,76414	1067742,55359
459,72000	17,371	909445,67852	1067745,33202
459,50000	17,371	909443,59290	1067748,11046
459,83000	17,371	909441,50729	1067750,88890
460,17000	17,371	909439,42167	1067753,66733
468,79000	17,618	909234,48621	1067447,54176
468,45000	17,618	909232,78698	1067450,62862
468,02000	17,618	909231,08775	1067453,71548
468,45000	17,618	909229,38851	1067456,80233
468,63000	17,618	909227,68928	1067459,88919
468,79000	17,618	909225,99005	1067462,97605
363,61000	17,787	909325,27605	1067654,58367
363,38000	17,787	909322,30562	1067656,54121
363,05000	17,787	909319,33519	1067658,49874
363,02000	17,787	909316,36477	1067660,45628
363,27000	17,787	909313,39434	1067662,41381
363,61000	17,787	909310,42392	1067664,37135
363,74000	18,514	909313,09662	1067633,36507
363,43000	18,514	909310,23937	1067634,53030
363,29000	18,514	909307,38212	1067635,69552
363,07000	18,514	909304,52487	1067636,86074
363,32000	18,514	909301,66762	1067638,02597
363,51000	18,514	909298,81037	1067639,19119



363,74000	18,514	909295,95312	1067640,35641
459,78000	18,782	909492,82613	1067767,87525
459,57000	18,782	909490,29810	1067770,65368
459,11000	18,782	909487,77008	1067773,43212
459,00000	18,782	909485,24206	1067776,21055
459,47000	18,782	909482,71404	1067778,98899
459,78000	18,782	909480,18602	1067781,76743
465,78000	19,441	909304,33709	1067562,52025
465,54000	19,441	909300,48186	1067563,02542
465,22000	19,441	909296,62662	1067563,53059
465,33000	19,441	909292,77139	1067564,03576
465,65000	19,441	909288,91616	1067564,54093
465,78000	19,441	909285,06093	1067565,04610
463,87000	19,587	909306,94789	1067612,90713
463,68000	19,587	909303,09265	1067613,60174
463,40000	19,587	909299,23742	1067614,29635
463,33000	19,587	909295,38219	1067614,99096
463,55000	19,587	909291,52695	1067615,68557
463,87000	19,587	909287,67172	1067616,38018
453,72000	21,247	909763,28824	1068099,70146
453,55000	21,247	909747,61450	1068104,75316
453,15000	21,247	909751,53294	1068103,49024
452,99000	21,247	909755,45137	1068102,22731
453,34000	21,247	909759,36981	1068100,96439
453,72000	21,247	909743,06553	1068106,21932
468,56000	21,380	909258,83270	1067468,43229
468,44000	21,380	909255,29347	1067470,83184
467,90000	21,380	909251,75423	1067473,23140
467,78000	21,380	909248,21500	1067475,63096
468,25000	21,380	909244,67577	1067478,03052
468,56000	21,380	909241,13654	1067480,43008
469,51000	22,230	909113,92425	1067403,83055
469,18000	22,230	909113,03944	1067408,18765
468,73000	22,230	909112,15463	1067412,54474
468,79000	22,230	909111,26982	1067416,90183
469,19000	22,230	909110,38502	1067421,25893
469,51000	22,230	909109,50021	1067425,61602
468,85000	22,933	909208,56933	1067435,17352
468,73000	22,933	909207,39785	1067440,07652
468,40000	22,933	909206,38664	1067444,43361
468,18000	22,933	909205,37543	1067448,79070
468,51000	22,933	909204,36422	1067453,14780
468,85000	22,933	909203,35301	1067457,50489
469,78000	23,497	909019,75544	1067371,31022
469,52000	23,497	909017,83360	1067375,59864
469,17000	23,497	909015,91176	1067379,88707
469,06000	23,497	909013,98991	1067384,17549
469,51000	23,497	909012,06807	1067388,46392
469,78000	23,497	909010,27535	1067392,46422
453,79000	23,593	909751,26259	1068078,72719
453,56000	23,593	909747,15456	1068080,81102
453,13000	23,593	909743,04652	1068082,89485
453,34000	23,593	909738,93849	1068084,97868
453,48000	23,593	909734,83045	1068087,06251

453,79000	23,593	909730,22168	1068089,40034
472,76000	23,738	908884,28461	1067305,47916
472,64000	23,738	908881,69339	1067309,45738
472,11000	23,738	908879,10217	1067313,43559
471,99000	23,738	908876,51095	1067317,41381
472,53000	23,738	908873,91973	1067321,39203
472,76000	23,738	908871,32851	1067325,37024
468,69000	24,090	909162,90467	1067414,88115
468,38000	24,090	909162,01986	1067419,61712
467,92000	24,090	909161,13505	1067424,35309
468,04000	24,090	909160,25025	1067429,08906
468,24000	24,090	909159,36544	1067433,82503
468,69000	24,090	909158,48063	1067438,56101
467,10000	24,872	909288,53696	1067509,16164
466,87000	24,872	909284,04972	1067511,30861
466,67000	24,872	909279,56247	1067513,45558
466,44000	24,872	909275,07523	1067515,60256
466,69000	24,872	909270,58799	1067517,74953
467,10000	24,872	909266,10075	1067519,89650
475,64000	25,044	908643,39937	1067216,93570
475,52000	25,044	908641,44016	1067221,54538
475,19000	25,044	908639,48094	1067226,15506
474,98000	25,044	908637,52172	1067230,76474
475,30000	25,044	908635,56250	1067235,37442
475,64000	25,044	908633,44122	1067240,46871
475,85000	25,214	908597,89498	1067194,83451
475,60000	25,214	908595,99897	1067199,50733
475,23000	25,214	908594,10295	1067204,18016
475,11000	25,214	908592,20693	1067208,85298
475,51000	25,214	908590,31091	1067213,52581
475,85000	25,214	908588,41490	1067218,19863
453,89000	25,254	909720,61033	1068035,15626
453,64000	25,254	909716,88150	1068038,43987
453,44000	25,254	909713,15266	1068041,72347
453,32000	25,254	909709,42383	1068045,00708
453,58000	25,254	909705,69500	1068048,29069
453,89000	25,254	909701,65760	1068051,84601
461,58000	25,353	909428,32262	1067724,79137
461,35000	25,353	909425,44364	1067727,88440
461,13000	25,353	909422,56466	1067730,97742
460,89000	25,353	909419,68567	1067734,07044
460,86000	25,353	909416,80669	1067737,16347
461,25000	25,353	909413,92771	1067740,25649
461,58000	25,353	909411,04872	1067743,34952
459,65000	26,208	909535,48649	1067795,65961
459,53000	26,208	909532,07366	1067799,63782
459,09000	26,208	909528,66083	1067803,61604
459,04000	26,208	909525,24800	1067807,59426
459,36000	26,208	909521,83517	1067811,57247
459,65000	26,208	909518,42234	1067815,55069
469,55000	27,146	909068,73586	1067390,25410
469,34000	27,146	909066,08144	1067394,99007
469,12000	27,146	909063,42701	1067399,72604
469,06000	27,146	909060,77259	1067404,46201

469,27000	27,146	909058,11816	1067409,19798
469,55000	27,146	909055,46374	1067413,93396
475,38000	29,661	908738,51619	1067242,82568
475,15000	29,661	908737,31538	1067248,63514
474,82000	29,661	908736,11457	1067254,44460
474,71000	29,661	908734,91375	1067260,25405
475,11000	29,661	908733,71294	1067266,06351
475,38000	29,661	908732,51213	1067271,87297
475,54000	29,979	908694,27581	1067229,56496
475,33000	29,979	908691,87419	1067235,05869
475,09000	29,979	908689,47256	1067240,55241
474,83000	29,979	908687,07094	1067246,04614
475,22000	29,979	908684,66932	1067251,53987
475,54000	29,979	908682,26770	1067257,03359
461,82000	31,967	909386,53093	1067696,02625
461,48000	31,967	909383,34237	1067700,29462
461,27000	31,967	909380,15382	1067704,56300
461,11000	31,967	909376,96527	1067708,83137
461,37000	31,967	909373,77671	1067713,09974
461,67000	31,967	909370,58816	1067717,36811
461,82000	31,967	909367,39961	1067721,63649
473,57000	32,867	908839,00504	1067279,13479
473,30000	32,867	908835,86325	1067284,90884
472,92000	32,867	908832,72146	1067290,68288
472,96000	32,867	908829,57967	1067296,45692
473,25000	32,867	908826,43788	1067302,23097
473,57000	32,867	908823,29609	1067308,00501
455,56000	33,392	909706,26503	1068008,52633
455,25000	33,392	909702,02939	1068010,72070
455,11000	33,392	909697,79376	1068012,91507
454,79000	33,392	909693,55812	1068015,10945
454,94000	33,392	909689,32248	1068017,30382
455,14000	33,392	909685,08685	1068019,49819
455,29000	33,392	909680,85121	1068021,69256
455,56000	33,392	909676,61557	1068023,88693
461,77000	34,173	909407,82140	1067711,04359
461,65000	34,173	909404,39051	1067714,51663
461,21000	34,173	909400,95962	1067717,98968
461,32000	34,173	909397,52874	1067721,46273
461,16000	34,173	909394,09785	1067724,93577
461,29000	34,173	909390,66696	1067728,40882
461,50000	34,173	909387,23608	1067731,88187
461,77000	34,173	909383,80519	1067735,35491
473,65000	36,039	908791,28863	1067257,03359
473,31000	36,039	908788,31821	1067263,60081
473,04000	36,039	908785,34779	1067270,16802
472,96000	36,039	908782,37737	1067276,73524
473,33000	36,039	908779,40694	1067283,30245
473,65000	36,039	908776,43652	1067289,86966
452,89000	39,433	909723,78790	1068179,89724
452,68000	39,433	909703,24772	1068154,63873
452,27000	39,433	909707,35576	1068159,69043
452,17000	39,433	909711,46379	1068164,74213
452,44000	39,433	909715,57183	1068169,79384

452,66000	39,433	909719,67987	1068174,84554
452,89000	39,433	909698,90883	1068149,30314
451,75000	39,795	909668,40096	1068248,63282
451,57000	39,795	909661,87024	1068247,47513
451,19000	39,795	909655,33951	1068246,31745
451,16000	39,795	909648,80879	1068245,15977
451,28000	39,795	909642,27807	1068244,00209
451,63000	39,795	909635,74734	1068242,84440
451,75000	39,795	909629,21662	1068241,68672
451,88000	40,885	909687,76360	1068213,99623
451,69000	40,885	909665,38007	1068189,00083
451,22000	40,885	909669,85677	1068193,99991
451,19000	40,885	909674,33348	1068198,99899
451,49000	40,885	909678,81019	1068203,99807
451,72000	40,885	909683,28689	1068208,99715
451,88000	40,885	909660,48886	1068183,53888
474,00200	40,893	908768,48910	1067243,60208
473,55200	40,893	908765,95957	1067251,37971
473,23200	40,893	908763,43004	1067259,15734
473,21200	40,893	908760,90050	1067266,93498
473,62200	40,893	908758,37097	1067274,71261
474,00200	40,893	908755,84144	1067282,49024
448,23000	48,183	909731,95654	1068376,35950
448,02000	48,183	909724,26714	1068378,67486
447,74000	48,183	909716,57774	1068380,99022
447,66000	48,183	909708,88834	1068383,30559
447,79000	48,183	909701,19894	1068385,62095
447,92000	48,183	909693,50954	1068387,93631
448,23000	48,183	909685,82015	1068390,25168
451,62000	52,068	909675,35302	1068286,20485
451,39000	52,068	909667,40029	1068289,67790
451,06000	52,068	909659,44755	1068293,15094
451,03000	52,068	909651,49482	1068296,62399
451,17000	52,068	909643,54208	1068300,09703
451,41000	52,068	909635,58935	1068303,57008
451,62000	52,068	909627,63661	1068307,04312
458,74000	52,389	909589,33742	1067818,24560
458,38000	52,389	909584,39988	1067822,54744
458,29000	52,389	909579,46234	1067826,84928
458,08000	52,389	909574,52479	1067831,15112
458,08000	52,389	909569,58725	1067835,45296
458,21000	52,389	909564,64971	1067839,75480
458,29000	52,389	909559,71217	1067844,05664
458,42000	52,389	909554,77463	1067848,35848
458,74000	52,389	909549,83708	1067852,66032
450,52000	53,213	909698,14425	1068329,31551
450,18000	53,213	909690,61285	1068333,99886
449,79000	53,213	909683,08145	1068338,68221
449,96000	53,213	909675,55006	1068343,36556
450,09000	53,213	909668,01866	1068348,04891
450,34000	53,213	909660,48726	1068352,73226
450,52000	53,213	909652,95586	1068357,41561
447,65000	55,502	909713,72341	1068530,92939
447,34000	55,502	909709,12360	1068530,15622

447,08000	55,502	909703,47858	1068529,28851
447,04000	55,502	909706,30109	1068529,65006
447,20000	55,502	909711,58424	1068530,37315
447,65000	55,502	909693,85312	1068527,48077
447,65000	55,502	909682,78022	1068525,60071
447,65000	55,502	909673,22712	1068524,00989
447,33000	55,502	909666,27943	1068522,85294
447,11000	55,502	909670,04276	1068523,50373
447,37000	55,502	909661,93711	1068522,34677
447,65000	55,502	909658,97484	1068521,81246
447,70000	67,301	909736,71151	1068490,23932
447,49000	67,301	909719,78184	1068486,85583
447,04000	67,301	909728,20609	1068488,59413
447,03000	67,301	909723,90239	1068487,77073
447,25000	67,301	909732,87608	1068489,50902
447,70000	67,301	909711,00724	1068485,07762
447,70000	67,301	909701,41218	1068483,44084
447,70000	67,301	909692,16817	1068481,45333
447,48000	67,301	909678,36065	1068478,76435
447,25000	67,301	909674,29524	1068477,97305
447,14000	67,301	909676,07289	1068478,31231
447,43000	67,301	909672,09814	1068477,57393
447,70000	67,301	909670,66694	1068477,29434
447,89000	72,942	909754,07673	1068438,24285
447,68000	72,942	909750,40127	1068437,83090
447,37000	72,942	909733,40112	1068435,62679
447,38000	72,942	909743,81907	1068436,87900
447,58000	72,942	909686,46404	1068429,74383
447,89000	72,942	909684,48217	1068429,68034
447,89000	72,942	909682,75979	1068429,35756
447,89000	72,942	909739,20932	1068436,48020
447,89000	72,942	909688,17675	1068430,00311
447,66000	72,942	909724,49483	1068434,56742
447,41000	72,942	909711,98361	1068432,66058
447,36000	72,942	909701,59294	1068431,38934
447,58000	72,942	909693,74692	1068430,32997
447,89000	72,942	909681,71210	1068429,08664
457,86000	76,233	909642,74188	1067846,34570
457,59000	76,233	909639,55025	1067848,42952
457,41000	76,233	909636,35862	1067850,51335
457,22000	76,233	909633,16700	1067852,59718
457,25000	76,233	909623,59212	1067858,84866
457,18000	76,233	909613,05566	1067865,59582
457,33000	76,233	909604,44236	1067871,35162
457,45000	76,233	909594,86748	1067877,60310
457,47000	76,233	909588,48422	1067881,77076
457,55000	76,233	909582,10097	1067885,93841
457,86000	76,233	909578,90934	1067888,02224
455,72000	81,879	909704,74601	1067927,00919
455,40000	81,879	909703,00800	1067928,09057
455,21000	81,879	909699,53197	1067930,25333
455,11000	81,879	909696,05594	1067932,41609
455,40000	81,879	909685,62785	1067938,90437
455,72000	81,879	909675,19976	1067945,39265

455,72000	81,879	909664,77167	1067951,88094
455,72000	81,879	909654,34358	1067958,36922
455,72000	81,879	909650,86755	1067960,53198
455,49000	81,879	909647,39152	1067962,69474
455,26000	81,879	909643,91549	1067964,85750
455,24000	81,879	909640,43946	1067967,02026
455,41000	81,879	909636,96343	1067969,18302
455,72000	81,879	909635,22541	1067970,26440
457,53000	86,348	909677,50219	1067884,23346
457,22000	86,348	909675,97273	1067885,03542
457,09000	86,348	909672,91383	1067886,63933
457,02000	86,348	909669,85492	1067888,24325
457,22000	86,348	909665,26656	1067890,64912
457,53000	86,348	909660,67820	1067893,05499
457,53000	86,348	909652,61745	1067897,12686
457,53000	86,348	909645,38367	1067901,07457
457,53000	86,348	909639,26585	1067904,28241
457,53000	86,348	909634,44333	1067906,87751
457,27000	86,348	909628,55968	1067909,89611
456,99000	86,348	909622,44187	1067913,10394
457,04000	86,348	909616,32406	1067916,31177
456,92000	86,348	909610,20624	1067919,51960
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457,53000	86,348	909601,02952	1067924,33135