

2009

11	0	51000				101100010
464	0	6292746.62	464	0	6292746.62	102100000
33723	643	245946427.2				102900000
1752	0	670140				104100090
36	0	1400.86				106001030
32490	0	84022161.51	3353	0	8109334.25	106191010
0	6759.9	193392.42				201100000
0	5262.8	142349.45				201300010
0	83466.7	1604535.19	0	71746.4	1240109.38	201300090
0	794513.2	4387099.8	0	51160	717460.96	202200000
0	1948057129	2262470335	0	3108464.9	100243663.3	202300000
0	57019.9	1075844.74				203110000
0	4342.9	98976.81				203190000
0	351492.9	22029.86				203210000
0	11882.5	724747				204100000
0	44209.6	1879107.69				204210000
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0	26880.4	1058472.75				204230000
0	6648.4	214684.78				204300000
0	124329.5	2911908.86	0	49980	1160966	204410000
0	1141187	30273651.41	0	192818	5916237.62	204420000
0	16030	587734	0	16030	587734	204430000
0	466320.8	19286114.41				205000010
0	4513.9	70675.33				206100000
0	33359565.4	371546851.9	0	1201989.5	35735177.07	206220000
0	37408914	105571236.1	0	258967.3	7822511.83	206290000
0	266881.4	9013847.29				206800010
0	21027.4	455882.01				206800090
0	7486231.7	4809585.99				206900010
0	1387186.2	20913293.23	0	100502.9	2748190.58	207110000
0	1470970194	355335218.7	0	2244172.6	34570067.82	207120000

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0	475140.4	852190.39							209000090
0	452.3	32032.46							210910010
0	40037497.2	159453.98							210910050
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0	3020	105566							210990010
0	5980.5135	69869.11							301100000
)	
0	121090.9741	2220611.93					(301910000
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						(
0	15866.6623	349860.86)			302120000
0	69261.0766	1201177.89					03. 04		302190000
								()
0	13375.8545	15201.41					03. 04		302220000
								()
0	165.787	37325.23					03. 04		302230000

)		
0	26359.7216	881353.36				04 03	(302290000
0	14891.5136	726374.92				03. 04	()	302310000
0	2554.7189	55207.99						03. 04	302340000
0	2217.5631	46920					03. 04		302390000
0	17694.7434	613974.54						03.04	302620000
0	158972.5552	1194254.43				03.04	()	302630000
0	18540.3385	259823.3				03.04			302650000
0	66428.615	869245.14				03.04	()	302660000
0	61552.2045	2271528.86					03.04		302690000
0	32.8982	1198.5							302700000
0	23624.0499	620150.26	0	1899.4077	74036.26		()"	"
									303110000
0	161760.7593	7160200.163	0	44933.8997	1619239.62)	
								(
0	10970.5158	197992.31)	
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0	506957.9748	13013945.47	0	49760.174	1990301.52				03.04 303220000
0	193378.5138	6382671.806	0	11614.1092	909662.71			03.04	303290000
)	
0	64409.1077	1643192.07				03.04	(303310000
0	456186.2072	6985388.93				03.04	()	303320000
0	286087.8434	3539381.84	0	37455.8202	424473.35			()
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0	2803.1434	67748.85				03.04	()	303420000
0	54743.9283	1975651.142						03.04 303450000
0	28773.6109	901352.92					03.04	303490000
0	34150.4624	875013.49				03.04	[]	303500000
0	222182.3944	3002951.2				03.04	()	303510000
0	39316.2702	940170.74					[]	303610000
						03 04	()	
0	7430852.46	44938180.38	0	1043045.743	7255515.63	()	()	303710000
0	28000	176194.01				03.04	()	303730000
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0	16788232.98	164662040.4	0	3097540.879	16981075.83		(303740000
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0	9247.084	223848.78				03.04	()	303770000
0	78562061.8	1149246428	0	7489002.923	114149486.8		03.04	303790000
0	78416.2858	3969603.34						303800000
0	94100.4532	1894252.68				[]	[]	304110000
0	182042.9818	5942371.09				[]		304190000
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0	37286.213	1339851.12					[]	304220000
0	12497027.15	201349085.3	0	1175667.123	31087224.28			304290000
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0	2922.4787	132728.58					.	305300090
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0	9011.9218	329789.76	0	332.3529	16366.73			305410000

0	8828.4314	508576.32	0	2654.5258	133221.29			305490000
0	18257.0145	537247.5						305590020
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0	79.2243	820857.99						305610010
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0	328962.9358	1808237.24						305610090
0	861172.6038	7488105.13						305690010
0	8441.8066	198000						305690090
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0	4636.4855	237120.28						(
						()	" "
0	100423.7921	3395296.611	0	1759.2031	782178.99			306120000
							()
0	10133729.4	370071759.6	0	1048285.825	35527782.29			306130000
0	154573.2619	3060807.58	0	49633.5683	534337.5		()
0	95003.9867	3832438.31	0	7209.2199	410071.23			306190000
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0	7470.4317	104122.8						306240000
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0	12304.8977	592370						307210000
0	24218.6198	1011630.23						307290000
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0	635.89	11248.17	0	635.89	11248.17			307390000

[illegible]

0	15577248.26	215203224.9	0	4109806.887	19768704.75	20	% 1.5	402219190
0	1527104	31091560.88	0	125466.8877	2470039.48		% 1.5	402219900
							" "	
0	103264.364	1459211.57				% 1.5		402291000
						20		
0	989021.4825	11365496.3				% 1.5		402299190
						1.5		
0	62714.8539	543622.96	0	62658.8054	541122.91		%	402299900
0	97506.3548	750818.05	0	8945.2966	85948.89			402911100
0	12359.6389	193623						402912000
0	774208.2526	5355542.73	0	18291.8806	241493.35			402991100
0	223471.3079	1204545.69						402991900
0	147589.6143	2501340.61	0	2322.4895	29793.48			402992000
0	6288.8267	196725.32				()		403100000
0	40883.2329	1074065.44				.	()	403900010
0	124740.587	961247.7	0	1096.9254	16009.7	.	()	403900090
0	4940896.022	46647689.56	0	479193.2962	5384239.61			404100000
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0	9104599.146	136114328	0	2176956.297	21703399.35	.		404901000
0	1110369.974	30427758	0	153446.0677	4996403.51		10	405101000
0	8125432.61	15437123.51	0	10743.6663	279360	20	10	405109010
0	347040.8387	8125000					20	405109050
0	24010392.18	560059724.2	0	3594452.37	70215647.17		20	405109090
0	5420.7235	187374.29	0	2947.9974	93700.79	10		405201000

0	50007.6512	1617888.05	0	37019.1071	1357516.37	20	10		405209010
0	8321.1276	252589.42					20		405209050
0	4380341.478	86621609.31	0	291302.1514	4776060.84		20		405209090
0	201160.3211	3374930.41						10	405901010
0	13566.862	327542.81					20	10	405909010
0	125542.3614	1994504.18						20	405909015
0	333059.6725	11102142.91	0	23570.3484	342681.15			20	405909020
0	3236329.042	75511671.38	0	157693.4113	7518444.36				405909090
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0	124194.1141	5277794.14	0	67080.914	1201632.1				20 406100010
						()"	"
0	3243.4176	101422.36							20 406100050
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0	834.0191	17308.09							406100090
0	386700.3266	9292837.81	0	15569.7239	1954391.06				20 406200010
0	140399.2991	5862781.36	0	77288.5907	1596933.62				20 406200090
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0	86892.7203	1243568.44							20 406300090
0	756928.9119	23155735.87	0	360757.4141	6576142.29		20	() 406400010
0	83073.4744	1674281.73					20		(
0	12094302.41	220147350.4	0	1901146.679	47051177.32	20		10) 406400090
0	3655032.013	57698543.2	0	141834.9545	13554966.29			20	406901010
0	13349.8528	449878.53	0	449.3519	16848.85				406901090
0	3010813.343	154499809.4	0	514475.6794	18789641.19				406909010
0	178777.4981	13395193.04							406909090
0	4336.7995	21441.3	0	1932.292	4703.98				407000010
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0	345889.1929	5977788.55	0	41052.8052	1254662.39				408910000
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0	4.7257	185.11							409000000

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0	412.9615	40104.08						506900010
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25266	0	557810.4027	758	0	26248			602100090
85	0	8068.06						602200090
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0	73188.8	585410.64	0	66483.6	358318.56			703201000
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0	33572.2	129562						710220010
0	179939.3	63020.13						710290010
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0	459462.3	1984315.02						710800012
0	420051.5	2629642.27						710800013
0	63395.9	436895.66	0	3647.1	15713.11			710800019
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0	70170.4	222078						710800099
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0	239500.6	1264020.08	0	9048.3	251745.09			712200000
0	29912.3	128307.66	0	3460	24396.31			712310000

0	1282.4	20646.7							712390000
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0	229711807.1	23219705.36	0	3052141.5	6908138.5			()	713100050
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0	145568673.8	12128303.39						()	713200010
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0	157699169.4	89746897.73	0	1326068	16474575.97				713200090
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0	99755461	7782766.83	0	102762.3	197368.75				713310020
0	56665113	24739030.92	0	631224.2	2329093.92				713310090
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0	620	7439.57							713320010
						("		"	
0	65000	516172.03				(713320020
							()"	"	
0	81852.6	650000							713320090
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0	3363081.2	12947783.36	0	1772.9	5802.61				713330020
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0	443411.6	3298192.57						()	713330030
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0	188744.1	361966.59							713390020
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0	384051096.6	1308448.79	0	50144.5	117023.98				713400090

0	282358412.6	64919754.24) ()	713500010
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) ()	
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0	209756418.8	770139853.1	0	39737105.4	101015990.3	.	713500020
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0	15645.6	56992.79)	714900090
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0	44375720.9	2259635.41	0	43492756.3	198364.54	()	801190000
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0	32600.5	1903096.16					801220000
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0	28889675.5	48351268.65	0	128336.1	5499424.89	()	802220000
0	683761	7102421.33	0	22731	541406		802310000
0	1916747.6	18252170.28	0	106827	3535330.94		802320000
0	180135.3	2473218.35	0	138614.2	1770268.79	()	802400010
0	17581320	36669667.58	0	163133.9	10294995.58		802500010
0	91880798.7	21917505.79	0	53202.6	4093432.95		802500090
0	188830.6	1871920.32					802900010
0	65326.1	509226.11					802900020
0	50338	292000					802900030
0	124838088.1	9706849.588	0	43622.5	872000		802900090
0	2990707.8	14174772.79	0	94724	1630182.91	" "	803000000
0	4132885.1	16821252.59	0	1132416.2	2248216.18		804100010
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0	1823.5	71293.94					804100091
0	2001.2	66071.19					804100099
0	1071459.9	14809149.08	0	6270.1	66652.2		804200090
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0	67153.7	630918.92	0	4073.1	13158	()	804400010
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0	23233.8	221325.14					805100010

0	970.9	12071.11				()"	"	805200090
0	13856.2	397346.25) ,(,)	805300090
0	43354.6	645541.15				()		805400090
0	4751298.5	90780	0	4751298.5	90780) (()	805500010
0	1062731.6	7228716.42	0	58299.1	428793.93				806100000
0	16227914	33113967.07	0	309543.5	3198278.01				806200000
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0	1022320.1	5899801.23							809200000
0	23319271.3	6573826.51	0	3450	9948.13				809300000
0	1127157.9	4183934.46	0	3154.8	12458.77				809400000
0	20436.5	51000						()	810100000
0	256310.7	1288020							810200000
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0	1306170.9	7077572.17	0	275324.5	793430.75		(812100000
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0	24595971.4	14604634.16							813100000
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[illegible]

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)		(" ")
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						03 15	02 09		
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						()
0	258930792.9	682475206.2	0	78970690.01	249566292.1		1701110010
0	144476751.8	565244942.2					1701110090
						()
0	33675.6266	124596.02					1701120090
0	56162.4337	214097.0996	0	353.8669	788.6		1701910010
0	5084068.169	1482494	0	841.7224	41474.39		1701910050
0	461358.309	2626316.982					1701991010
						()
0	4144032.974	44478.57				()
0	22341.5133	94362.92					1701991050
0	26852467.24	92541031.45	0	11141443.93	36013901.45		1701999011
0	15851724.54	72064717.3	0	12412995.93	48920187.09		1701999091
						()
0	30573667.38	150290529.4	0	22185995.94	89237325.01		1701999099
						%99	
0	1314174.924	12467584.05	0	195988.2343	798587.52		1702111000

0	557287.4395	2209570.33	0	40489.337	187901.05	%99	1702119000
0	111444.8364	916555.76	0	72942.935	299769.28	%99	1702191000
0	134494.505	1841011.93	0	87915.1092	337219.01	%99	1702199000
0	170300.7806	701747.83	0	161483.6791	588092.43		1702201000
0	104251.075	439339.44					1702209000
0	687690.6098	5723888.818	0	61002.2558	307123.84	%20	1702301000
0	3626062.008	12841333.16	0	857582.0315	2141169.03	%20	1702309000
0	5361.7601	43194.79	0	5023.0582	20756.25	%50 20%	1702401000
						%50 %20	
0	3846123.463	18413792.1	0	1570795.303	3747055.78		1702409000
0	149813.5899	1458734.9	0	20827.1685	125383		1702500000
0	537.7458	3295.45	0	537.7458	3295.45		1702901000
0	431167.6335	3909839.422	0	45202.3695	299601.41 ()	%50	1702909010
0	3044490.609	19026555.92	0	297364.4993	1749402.82		1702909090
0	235273.8547	206065			()		1703900000
0	598350.7374	7617895.9	0	195509.8464	2059948.38	()	1704100010
0	43791.9902	958143.88	0	14132.1774	113709.85	,	1704100090
0	72648.407	975938.63	0	5749.6225	100667.03	()	1704900010
0	5117148.558	47029418.13	0	395812.4003	6054252.87	()	1704900090
0	5827.8352	19065.09					1802000000
0	1783271.834	39035151.2	0	210703.8982	4490661.04		1803100000
0	65582.3622	1250448.32	0	12195	331805.02		1803200000
0	975897.1858	30603399.66	0	123204.0364	4724210.93		1804000000

0	8357657.047	97957079.17	0	1051190.582	13125315.97				1805000000
0	82491.3536	1670053.281	0	7146.4351	133125.57				1806100000
						2			
0	2450914.368	65584045.11	0	287098.9872	6245719.02	2			1806200000
0	2455783.231	51531778.26	0	225531.2698	4952622.68		2		1806310000
0	102775.3046	1830162.301	0	30451.4858	213657.33		2		1806320000
0	1150678.694	25540793.24	0	83755.6316	2946147.97			2	1806900000
							0404	01 04	
0	6076254.056	225525095.3	0	96476.3121	19188516.75				1901101000
								()	
0	235935.1273	5642668.84	0	17184.125	470301.92			()	
								%40	1901109000
0	238090.2358	2526609.222	0	13608.7888	225778.63	..		05.19	1901200010
0	263270.8466	7654528.032	0	49741.1778	807504.06		()	05.19	
						..			1901200090
							04 04	01 04	
0	64213.8309	1504319.06							1901901100
0	323410.1588	3616321.32	0	69683.1831	925163.46			04 04	01 04
								%5	1901902000
0	54948.823	1181696.21	0	11973.2025	216418			01 19	1901909100
0	363330.6961	4997975.35					20		1901909910
						01 19			
0	195593.7327	3331978.389	0	31187.9311	345370.43				1901909990
0	12350.5081	72309.18	0	11365.8656	68370.61				1902110010
0	946.3754	10528.86	0	946.3754	10528.86				1902110090
0	246874.865	1964549.92							1902190010
0	798448.3153	6178329.899	0	210245.2342	878239.56				1902190020

0	338578.3211	3235118.914	0	34862.3439	358713.95		1902190090
0	159.3948	42608.69					1902200010
0	5783.347	21649.58)	1902200020
0	98.404	41329.68				(1902200060
0	66885.4414	1410831.98	0	9923.9853	452739.62	(1902200090
0	3676697.077	48737770.7	0	610997.307	4165185.65		1902300000
0	69840.1037	642447.4					1902400000
0	23072.8626	353944.93					1903001010
0	16191.2229	117849.58					1903001090
0	39.9424	200.19					1903009010
0	4643.7395	45434.37					1903009090
0	762516.4163	7273403.04	0	64176.8639	1204060.73	(1904100000
0	48507.9616	749204.18	0	3062.5102	45010.02		1904200000
0	112916.0527	1447330.8	0	38334.6342	571723.32		1904300000
0	50031.0185	1253236.5	0	73.25	1658.75	(1904900010
0	444402.8421	4348834.192	0	14067.2353	236280.89	(1904900090
0	78968.1872	261237.73				(1904901000
0	2.3039	61988.84				(1904909000
0	62148.0003	1370442.52	0	194.1532	2593.99	..	1905100000
0	176590.4456	2057143.34	0	55235.0638	610245.25	(1905200000
0	55.3905	9196.65				(1905300090
0	1277347.868	58022182.23	0	298451.6475	11346070.44		1905310000

0	493054.3616	8401738.02	0	19710.1897	615353.6					1905320000
0	28273.1836	236045.89								1905400010
0	17316.6362	166365.38	0	612.502	7650					1905400090
0	77.9379	701.34								1905900030
0	607745.3474	21942135								1905901000
0	129691.4892	3314604.625	0	43503.2267	550427.95					1905909010
0	12552.2141	716054.1491	0	6124.5559	145345.78					1905909091
0	401515.2805	8539303.365	0	10837.6661	427652.53					1905909099
0	293172.1515	1649211.084	0	22442.3891	186655.33					2001100000
						%5				
0	3472.0157	13314.59								2001900010
								()	
0	6157.5256	9349.8	0	771.2623	1457.61					2001900020
0	76095.5107	1049687.254	0	3793.2619	84676.02					2001900090
0	23485.6868	320590.37								2001901010
									()
0	164712.4356	967396.711	0	8333.1542	88067.06					2002100000
0	1053301.565	6448000.42				.		5		2002900010
0	3470984.214	23271957.21				.		5		2002900090
0	1232915.237	6386172.513	0	109933.6304	516341.47					2003100000
0	23812.3681	339123.53								2003200000
0	47248.0312	853658.51	0	36480	218321.91					2003900000
0	2508145.91	13032207.96	0	179575.8446	1688419.44			06 20	()
0	48539.1584	75522.57						06 20		2004900010
0	114525.3176	931996.14	0	11628.4172	125416.32	.	20.06			2004900090
0	306938.1427	2257190.41	0	33.9828	612467.04		06 20			2005101000
0	39242.2604	259154.51	0	19711.3561	76680.42		06 20			2005109000
						20				
0	601034.897	4537869.006	0	17602.472	268327.22					06 2005200010

0	150747.4441	1959678.825	0	5148.9249	25868.14		06 20	()	2005200090
0	31337.611	53147.83					06 20	()	2005400000
0	970263.9356	5619601.01	0	448116.0379	1108600.29			06 20	2005510000
0	20204.2666	298834.16	0	137.8317	1778.61			06 20	2005590000
0	1047695.167	122567.23					06 20	()	2005600000
0	103230.9787	1802505.618	0	38144.8668	254428.99		06 20		2005700010
0	9500.0327	292312.13					06 20		2005700090
0	898106.1555	2819553.236	0	72033.3933	314048.68		.06 20	()	2005800000
0	5496.551	57051.7412				[]			2005910000
0	957581.5092	3986819.757	0	122085.1381	354821.34		06 20		2005990000
0	320705.0367	2571692.686	0	531.6529	5293.86			()	2006000000
0	353762.5692	11455245.89	0	150647.7945	1451984.23				2007101000
0	39972.5926	373570.44	0	39625.9744	359436.51				2007109010
0	160205.5768	2186909.83	0	29211	409878.37	.			2007109090
0	2818666.478	43571643.61	0	9025.9619	120680.39			() ()	2007910010
0	1461.7913	69298.64						()	2007910090
0	581659.4749	7948503.837	0	36485.3908	863922.69			()	2007990000
0	10328.8516	307934.16	0	1697	50022.89				2008110010
0	149856.1248	1016892.202	0	5179.1258	66807.44				2008110090
0	510082.3371	15874887.07	0	47608.2287	3010389.07				2008190000

0	1345553.065	11922048.92	0	307499.0201	1481549.67		()	2008200000
0	99159.2626	593991.57	0	64039.7285	273737.39			2008300000
0	10812.3762	118011.57	0	9044.1577	63371.84			2008400000
0	5.1996	63777.19						2008500000
0	6492.1585	105112.15	0	187.9887	1767.82		(" ")	2008600000
0	2943404.032	11490788.92	0	304015.7108	1283241.34			2008700000
0	90290.1766	558157.51						2008800000
0	344.5039	8686.73						2008910000
0	9481.208	331644.78	0	6112.5098	151275.84	10		2008921010
0	14923.7065	235292.53				10		2008921090
0	229605.7077	1938234.704	0	30821.9602	284211.09	10		2008991000
0	4782454.087	4989178.34	0	358163.3361	1538473.81		, 10	2008999000
0	13777.6241	460478.12						2009110000
0	9780.905	330693.65						2009120000
0	381622.788	2626807.95				20	" " () ,	2009190000
0	895.7712	12228.87						2009210000
0	80160.5937	562895.72	0	336.2251	2910.84		()	2009290000

					"	"				20
0	1210.009	13890.59								2009310000
0	301981.789	1594972.06	0	34965.1553	231474.93					2009390000
							20	"	"	
0	26052.6051	186378.54								2009410000
0	253630.1368	1790592.75	0	253630.1368	1790592.75				()	2009490000
0	1254.266	10916.45								2009500000
						20	"	"	()	
0	66407.3729	1244496.432	0	29284.3985	317155.22					2009610000
									()	
0	631037.5703	9791382.5	0	105293.9024	1224792.38					2009690000
0	7119.4055	309973.37								2009710000
0	253885.9706	2039385.06	0	10293.7812	207190.9					2009790000
0	806769.3551	5805728.23	0	18195.9937	394898.91					2009800010
0	1510286.164	9421359.965	0	127816.7412	2089887.6				'	2009800030
0	6439216.158	68556737	0	731932.2486	24089624.01					2009800090
									'	
0	807275.4802	6827528.814	0	7350.1114	188881.58				10	2009901000
0	345194.8161	3782948.815	0	18781.4185	208870.84	10				2009909000
0	1264005.298	59720632.36	0	78544.8727	5808819.98					2101110010
0	25302.2047	357966.7	0	1964.882	78306.92					2101110090
0	21201.9697	2221522.46	0	1792.2596	235664.45					2101120010
0	48181.3091	1525268.81	0	10906.0974	270577.5					2101120090
0	23345.5822	828890.85	0	229.3809	10237.94					2101200000
									()	
0	3139.1122	61022.41								2101300000
0	977255.8962	10199997.71	0	5748.892	241301.02					2102100010
0	1398350.67	24639936.16	0	248835.8358	3759239.3					2102100020
0	6303.6271	143964.68	0	77.725	5579.59					2102100050

0	92313.0444	2952339.88	0	6167.6611	310345.7	(30.02		2102200000
0	2250.7146	936654.82					.	2102301000
0	307692.9	1613573.615	0	33288.5558	472418.78		.	2102309000
0	38228.9896	826117.8	0	16383.3925	292950.24			2103100000
0	265874.4901	3737345.92	0	9704.857	198702.5		" "	2103200010
0	92717.2626	948386.01	0	16693.1287	119823.65			2103200090
0	78786.3237	703883.19	0	26073.4213	91956.01			2103300010
0	74316.6179	978669.43	0	12997.8831	181728.95			2103300090
0	150878.2905	2337765.172	0	8068.4887	231453.47			2103900010
0	142469.276	5489172.876	0	72253.3183	1818573.78			2103900050
0	1984310.249	11428180.94	0	99119.2241	1994399.11			2103900090
0	129964.6281	838635.87						2104100010
0	40499.1426	360140.0185	0	2296.0454	51237.04			2104100090
0	10919.0899	52075.01						2104201010
0	2688.2378	369011.18						2104201050
0	7341.3535	208019.94						2104209090
							(..)	
0	282391.2325	5996446.25						50% 2105000010
0	73753.5737	2039582.56				50%	()	2105000020
							(..)	
0	101445.3914	2453299.65	0	2851.9054	134004.48			2105000090
0	134176.3548	5887673.69	0	18995.8448	519485.58			2106100010
0	569721.0668	9796823.3	0	185342.0061	2609611.55			2106100090
0	42399.231	710321.45	0	615.2958	23845.12			2106901000
0	8578.9804	1487738.513						2106902000
						(-)		
0	39047.954	1136658.44	0	4833.6097	259031.62		50%	2106909010
						(()	(
0	338731.2963	9645955.561	0	52683.0836	860043.53			2106909020
0	632.8971	12902.8						2106909030
0	85447.6275	730339.56	0	3156.0091	156635.82	()		2106909050
0	1168953.394	24018293.76	0	219385.3769	4934335.77			2106909060
0	36185108.63	282839268.7	0	739072.0982	28659684.03			2106909090
0	8.6477	2032.72						2106909099
							()	
585266.349	178355.1758	4282586.382	23982.5	0	765897.61			2201100010
763081.004	14563.2146	4396385.291						2201100090
42683.6417	17547.4975	342837.5						2201900010
29963.2233	0	58371.7						2201900090

125083.542	676716.0528	5798738.72	17629.99	0	99345.33				2202100010
5350120.12	376270.4017	22068251.52	455538.6	0	1050587.54	3	250		2202100090
520234.704	37800.8928	2652495.95	252811.9	0	398275.09	()		()	2202900010
881960.209	70683.7953	8470857.251	28886.98	0	861281.74			20.09	2202900090
388058.46	13689.2102	3119128.94	231901	0	1683827.01	()		()	2203000000
101.3061	0	79580.92	101.3061	0	79580.92				2204100000
128151.14	0	432729.12						2	2205100000
						()			
1865.734	13042.5565	572978.9	1003.376	0	112753.08				2206000000
						80%		()	
5730.4861	467.1884	323337.9242	2105.838	0	98404.71				2207101000
						80%		()	
13637.5134	0	633419.03	132.8198	0	311754.28				2207109000
								()	
100.626	0	3237.78						()	2207200010
								()	
14565.0318	0	119816.5988						()	2207200090
74233.8414	20300.8989	3050685.63	1135.906	0	50050	()			2208200000
21709.4583	25.7876	1555426.15	11210.87	0	778688.37				2208300000
76.6886	0	25500							2208400000
7406.2943	1938.3047	2297563.652	183.0868	0	230986.49				2208600000
3408.173	0	235311.82							2208700000
14976.7927	0	449303.78							2208909010
11.3461	0	2322.46	11.3461	0	2322.46				2208909030
1513762.05	2014830.739	102203755.9	16529.04	0	16068025.37				2208909090
228927.226	71180.0478	1727974.726	12980.91	0	172430.54				2209000000
0	10047616.75	22800986.2	0	162901.2857	231664				2301100010
0	1647682.774	7255289.9							2301100090
0	10828301.64	46532134.12	0	391968.4567	1499514.07				2301200000
0	56482935.81	80362075.65	0	20314956.93	24693945.1				2302100000

0	26686.5514	133559.07						2302200000
0	51668229.72	118025428	0	4613367.723	7171924.83		()	2302300000
0	172520.6026	605903.17						2302400010
0	162439242.4	523134184.8	0	24762257.32	50018642.55			2303100000
0	628.2965	41857.53						2303200000
0	69680066.42	545334549.2	0	9911490.804	35850734.09			2304000010
0	4396344.115	40286879.24						2304000090
0	74940.6501	114917.84						2305000000
0	5065457.118	27541372.82						2306100000
0	11352915.51	47417867.61						2306300000
						()		
0	49294.0207	312641.94						2306410000
0	111507.1662	578618.04						2306600000
0	256.7514	1306.77						2306700000
0	36689.4639	104589				23.05	23.04	2306900000
0	253564.9167	2980555.81	0	32392.7049	234148.03			2309100010
0	9700.4676	424529.93						2309100020
0	291018.6063	4433280.382	0	47884.1083	964647.56			2309100090
						()		
0	927693.8157	16557288.94	0	123283.5567	2635408.66			2309901010
0	8774835.429	83493266.74	0	2000592.117	9891440.77			2309901090
0	144914.7613	1493362.76	0	28078.272	79655.12			2309909010
0	85585.8822	926861.8238						2309909020
0	11860397.49	142504124.7	0	3754964.335	13476808.66			2309909090
0	134413.1507	719651.24						2309909099

0	66425.8057	302735.82				()	2401100000
0	1769511.986	127639460.6	0	540837.694	35261896.54	()	2401100010
0	105.0958	3559.8				()	2401100090
0	143.7869	5028.58					2401200010
						() ()	
0	6172.8079	1026097.248	0	94.5343	11194.26		2402100010
					()		
0	111.8573	11816.83	0	75.8323	6716.83		2402100090
0	3631676.323	138120367.4	0	171283.9921	16241872.13	()	2402200000
0	5740881.216	143096210.5	0	49353.1784	10208512.42		2402901010
0	54380.5825	11609495.96					2402901090
0	2568615.153	20116038.33					2402902000
0	82929.9851	1481905.71	0	12540.976	184257.19		2403100010
0	5287.9054	266132.09	0	4530.8228	118954.01		2403100090
0	19361141.02	904736326.3	0	959888.9549	117603170.3	()	2403991010
0	9532.5422	45900					2403992000
0	144389170.8	4194831.582	0	338759.2	465782.09		2501000010
0	3349023.954	11272547.67	0	705156.5142	1294062.64		2501000020
0	1019.3667	2101.01					2501000050
0	713440.7409	1467011.431	0	50981.9151	81895.44		2501000070
0	541179.4376	1185184.783	0	10624.5449	17899.23		2501000080
0	2414995.24	2345891.7				()	2501000090
0	1705210.652	66894782.65	0	33105.051	3929843.69		2503000090
0	533303.1321	2006000.11	0	3312.49	5872.32		2504100000
0	1059.0297	6835.2622					2504900000
0	64702.1735	652312.69	0	1907.1378	141248.72	[]	2505100010
						[]	
0	231898.0978	904737.18					2505100050
0	290860.268	1447911.132	0	32990.4032	463679.09	[]	2505100090
0	5679.0855	15691.96					2505900010
0	207.7304	279.29					2505900050
						26	
0	604012.0671	1945458.015	0	21379.7968	113545.5	()	2505900090
0	47168.1195	315065.2562	0	15289.0931	128175.24	() ()	2506100000
0	2502.2351	182851.31					2506200000
					()	()	
0	2298190.581	6706212.694	0	81818	595505	()	2507000010

0	48600338.26	172882250.6	0	5552303.927	27558560.35	(()	(2507000090
0	45456863.39	12585045.99	0	244372.9258	1404310.63				2508100000
0	514003.6607	9650051.84	0	47185.5776	629745.4				2508300000
0	40861.7151	1228552.93	0	2134.528	45515.95	25.08		68.06	2508400000
0	23429.0345	190249.6406							2508500090
0	764277.5537	3460132.29	0	146972.8853	347873.68				2508700000
0	64139.8452	461499.56	0	480.0297	10404.6				2509000000
0	9127.9598	81238.53							2510200010
0	3228679.31	16627936.13	0	37798.6487	174872.21	()			2511100000
0	129552.3102	1608773.655				(1	2512000000
0	1099488.796	3370765.588	0	50799.8717	149114.11			[]	2513100000
0	196760.626	1804139.42						()	2513200010
0	25.9603	504273.34							2513200050
0	19871.6958	3397598.86	0	23.4658	5526.57				2513200090
0	1813.7	33752.71							2514000000
0	6725649.6	62437086.55	0	528639.4	5984460.38				2515110010
0	44100415.6	2228329	0	217691.2	940789.95				2515110090
0	288691662.2	4139309.394	0	10025.9	93732.03				2515120010
0	163803060.5	3094182.73	0	262468.1	1020676.54				2515120090
0	248164.9	874180.57						2.5	2515200000
0	1276300.7	3824161.99	0	356246.3	757156.71				2516110000
0	35534.1	404012.92							2516120010
0	21977898.5	1303068.63							2516120090
0	48275148.34	1648115.8							2516200000
0	8551.6	781458.41							2516900010
0	135675.3	391852.56							2516900090
0	115234.3837	493643.34							2517100000
0	44098.4226	296818.89	0	5080	187883.29			25.17.10	2517200000

0	184190.4833	819637.685	0	2253.1712	27670			2517410010
0	11525.8656	1084604.57	0	321.5458	27620			2517410090
						25.15		
0	869258.9368	5507731.96	0	201738.9124	1142980.92			25.16 2517490010
						25.15		
0	331537.1934	1332754.44	0	2734.5135	15470			25.16 2517490090
0	272306.4187	964585.5869	0	30806.3958	61918			2518100000
0	62449.0735	332656.35						2518300000
0	396963.6496	3170999.63	0	22953.752	354204.23	()		2519100000
0	598462.894	2761827.058	0	28288.5597	106201.3			2519900010
							()	
0	25198.7916	220913.92						2519900020
0	3946410.185	90568779.61	0	37340.5625	3787937.56			2519900090
0	1735874.186	5385219.35	0	287594.8653	372283.99			2520100000
0	40342.2397	331388.03						2520200010
0	214582.0128	2641100.13	0	30274.4425	776638.61			2520200090
						()	()	
0	2825.6923	47398.11						2521000000
0	155795.0202	1822298.72	0	10155.2342	114064.83			2522100000
0	92444.8758	368897.34	0	37167.6533	95455			2522200000
0	19041.1515	51684.97						2522300000
0	691926265.3	211411483.7				()		2523100000
0	34181497	30390014	0	32707582.8	13468732			2523210010
0	60013073.5	75012468.39	0	418000	1145381.37			2523210090
0	1093744245	443895278.1	0	149295110.6	68978174.82			2523290010
0	26205416.26	30089472.5						2523290090
0	31817533.9	6654733.07	0	188278.9	846715.88			2523300000
0	106372740.7	94431199.28	0	7925188.9	3537574.5			2523900000
0	2775.4898	282318.33						2524100000
0	28286.2967	652803.87	0	5553.068	150555.43			2525100010
0	10985.897	76647.04						2525100090
0	49950.02	306430.6	0	1045.9775	14340.97			2525200000
0	2756.8239	46189.68						2525300000
0	58050.4281	308783.96	0	3831.6115	40046.19			2526200010
0	1185130.327	5019092.794	0	81496.3114	293698			2526200090
0	94216.5052	417440.05				()		2528100000
0	4307457.286	18785251.75	0	1532017.542	1030201.94			2529100000
0	1864855.573	14562198.54	0	41571.4916	347104.43		97%	2529210000

0	60500.2906	448412.14	0	3570.6865	65707.1	97%	2529220000
0	312357.8865	1705522.223	0	1391.9144	99180		2529300000
0	455474.7824	896931.27					2530100000
0	126300.8716	1476722.27	0	3662.0991	61130.21		2530900010
0	11360.5532	51330			()		2530900030
0	14593.0919	117459.2383					2530900040
0	1083636.825	9401294.24	0	192167.1724	977173.42		2530900090
0	102336.0098	342496.84					2601110000
0	470052332.1	2647599747	0	79187046.69	95678280		2601120000
						20 %	
0	303081.3292	1866547.67	0	40850	162064.2		2602000000
0	8441.5805	165476					2604000000
0	2431863.263	49155736.62	0	27509.6125	568745.93		2606000000
0	4975.0013	104986.63	0	3085.6746	70796.13		2607000000
0	25331.7015	422146.76					2610000000
0	365.901	35700					2612100000
0	172060.6648	2858668.74	0	43942.3751	190625.81		2614000000
0	964021.469	12518119.85	0	54331.1131	1334600.6		2615100000
0	93.0845	3988.53	0	93.0845	3988.53		2615900090
0	7201.829	106577.43					2616900010
0	574340.3962	2547857.79	0	35184.7374	148207	()	2618000000
						()	
0	5655770.998	22120042.41				()	2619000000
						()	
0	12042.0576	17797.13				()	2620300000
						()	
0	156798.8337	550316.88				()	2620400000
						()	
0	1659.9949	108774.73				()	2620990020
						()	
0	25802.4345	93751.812	0	3500.505	25292.89		2620990090
0	16.5281	32053.9009					2621100000
0	3518781.782	5957872.925	0	69733.1522	355358.4		2621900000
0	77759440.16	98045352.71	0	26490990	17925475.25		2701110000
0	289290.4	407829					2701120000
0	403128882	762799737.7	0	74078272.6	134925288		2701190000
0	577178.8	1083893.82					2701200000
						()	
0	5533588.9	629649.62	0	5335003.9	14823.52		2702100000
0	4161.6	10592.47				()	2702200000
0	8831349.067	16709815.45	0	1016513.8	1995399.004	() ()	2703000000

						()	
0	16284214.9	32653560.98	0	2567.4	3433663.44		2704000010
0	35599.8	117575.23					2704000090
0	147.7328	61786.32					2705000000
0	23250.6126	268315.1577					2706000000
0	91690694.41	150512853.8			()		2707100000
0	7416.404	179446			()		2707200000
0	1146274.424	5814572.292	0	66972.2412	233476	()	2707300000
0	3570958.277	25557674.23	0	568728.0307	3477571.16		2707400000
0	429394.9648	1995738.31				86 65% 250 ()	2707500000
0	187173.3336	1639290.92	0	10571.4307	109580.89		2707990000
0	208.4282	13710.8064				27 . 07	2708100000
0	2461000000	5939400000	0	200000000	590300000		2709000010
0	14000000	62820000					2709000090
0	57000000	231700000					2710110010
0	48000000	124900000					2710110040
0	2660000000	7964001000	0	103000000	359300000	()	2710110060
0	32079330	164085115.7	0	5000000	27900000		2710110090
0	6045620	26342555.71					2710190010
0	216270	2070788.67					2710190030
0	865000000	1989267000			()		2710190040
0	11610	98995.02					2710190050
)	
0	524790	5389286.57					(70% 2710190090
0	14300	138020) ()	(2710910000
0	2299000000	7160776000	0	207000000	849000000	()	2711130010
0	36801.4881	1619362.604	0	1188.8552	117613	() ()	2712100010
0	946703.4865	14042462.08	0	51746.1734	1629069.74	()	2712100090
0	420726.5958	6072509.673	0	33420	257824.92	0.75 %	2712200000
						"	"
0	199890.0214	2603060.665					2712900000
0	117679.7275	647736.18				()	2713110000
0	8435667.861	30378539.08	0	74083.9676	859835.5	()	2713120000
0	22523.4939	1573974.178					2714100000

0	70132.3562	1267249.533					2714900010
0	47806.2035	1948474.7					2714900090
)	
0	53371.2909	1006682.394					2715000000
23140	0	13693789.63			(-)		2716000000
0	110748.1952	335912					2801100000
0	11399.0005	874620.82	0	247.9398	51254.21		2801200000
0	249.8811	9088.21					2801300020
0	24152.231	434266.02	0	55.6197	2136.62	()	2802000000
					()	
0	1169992.341	15193187.46	0	38990.3915	795023.05		2803000000
1882.4763	0	469214.0447	250.6242	0	68490.39		2804100000
5383.8361	0	523491.14					2804210000
19019.1634	0	6744499.98	105.7379	0	859580.2		2804290010
5745.9443	0	1292695.55	95.7577	0	122776.42		2804290090
6057.6079	0	2382681.009	459.0339	0	186648.2		2804300000
858.4188	0	96109.16	9.3384	0	7451.48		2804400000
0	43586.2452	736521.9074	0	32.732	5617.29		2804500000
0	6109.7941	441503.53					2804610000
0	133.7237	83755.77					2804690000
0	27698.7023	5772198.905					2804700000
0	5822.5776	1620149.6	0	1650	483096.34		2804900000
0	16445.7321	424824.5693	0	448.4101	204599.87		2805110000
0	393.1974	90140.52					2805120000
0	3422.5203	41318.3341					2805190000
0	5470.3525	506235.07					2805400000
0	32996.0529	2538096.244	0	2043.0769	4738.64	()	2806100010
0	492.0117	135503.3491	0	34.3946	12831.04	()	2806100090
0	80.0159	9183.138				,	2806200090
0	684666.2682	2300153.1	0	117.6722	13900.3		2807000010
0	9179889.164	405206.6051	0	371.2771	13538.99	()	2807000090
0	28010.1758	23904.52				()	2808000010
0	2.8442	1249					2808000090
0	545085.7018	1342725.38	0	13439.4267	57904.36		2809100000
0	6365907.721	69179950.83	0	31225.488	4237748.12	(- -)	2809200010
0	849123.279	19102194.15	0	18940	405111.45		2809200090
0	454911.724	2742848.71	0	21249	125032.42		2810000010
0	167902.0853	1267445.15	0	959.8967	8286.97		2810000090
0	86408.4611	1943518.65				()	2811110000
0	20783.4748	353402.33					2811190090
0	2331.7418	589176.1525				()	2811210010
0	2375.7004	55589.33					2811210090

0	1883460.665	42151846.52	0	149355.7897	4938230.69	()	2811220000
0	13938.902	78505					2811290010
0	11000.2022	759490.59					2811290090
0	231.8215	262660.5538					2812100010
0	68.5495	5006.3229					2812100090
0	43115.8835	10616777.46	0	958.6899	272021.03		2812900000
0	23.7482	13668					2813100000
0	12806.2271	39680.94					2813900000
0	1110088.352	4944696.61					2814100000
0	1815.0251	22433.71					2814200000
0	11015.3045	424100.1819	0	195.8446	7319.27	()	2815111000
0	2146282.797	35528117.52	0	42439.8638	3506121.17	()	2815119000
0	68657.6055	10767426.02	0	4610.11	2661895.31		2815120000
0	3204804.653	32422850.44	0	199191.5646	1998254.35	()	2815200000
0	35068.76	429091.41					2815300000
0	20886.1998	1864292.74	0	167.7766	135612.13		2816100000
0	2921.3304	185885					2816400000
0	1566869.757	40115396.68	0	177078.2041	6568554.8	()	2817000000
0	393660.7628	5420431.817	0	293.8841	155070.43		2818100000
0	1403112.154	18526770.35	0	258088.2305	2982000.18		2818200000
0	444868.5953	14149313.73	0	10402.648	403726.66		2818300000
0	39137.5704	1574259.57					2819100000
0	386.6305	185959					2819900000
0	713030.9862	7145916.086					2820100000
0	329446.3437	2870865.563	0	8879.6512	118632.14		2820900000
0	1014830.687	23957661.18	0	38605.2124	2312816.82		2821100000
						%70	
0	51046.2723	812522.36					2821200000
0	54942.1932	2818202.09	0	17068.7625	567783.37		2822000010
0	345.3061	86711.12					2822000090
0	28898.2776	2257060.49	0	933.7423	42018.23		2823000000
0	1286057.101	57260677.56	0	141575.6488	2750440.25	()	2824100000
0	1305143.602	38489760.02	0	376675.0559	12808310	28 . 24	2824900000
0	28144.2825	156501.62					2825100000
0	44214.6819	1828806.56	0	37760.0756	1139355.56		2825200000
0	78113.1063	2283674.59					2825500010
0	25936.4792	574858.38					2825500090
0	19203.8056	82879.64	0	993.3218	4817.32		2825600000
0	71371.4137	3423324.28	0	11337.8841	777315.12		2825800000

0	157524.7055	9787827.31	0	4314.4705	515088.25	28 . 25	2825900000
0	874044.3781	8289596.71					2826120000
0	39842.2374	277307.66	0	21168	121164.03	[]	2826190010
0	7705.4151	176322.05				26 28	2826190090
0	210669.1965	6044157.27			()		2826300000
0	56116.4138	289057.3495	0	46000	121999.9995		2826900010
0	86808.4695	976242.7296	0	36023.5142	281332.5	26 28	2826900090
0	486788.0064	3576931.99	0	17840.3246	183397.66	()	2827100000
0	943458.7271	6215280.476	0	5160.1875	346740.04		2827200000
0	89926.4455	1147529	0	5408.8681	55779.02		2827310000
0	9996.9491	527050.62	0	226.1734	22906.23		2827320000
0	12938.8184	851541.7248					2827350000
0	262606.1563	6842512.061	0	8546.0842	642243.56		2827390000
0	44161.7379	980113.11	0	170.9013	3045.79		2827490000
0	331226.9164	3368738.92					2827510010
0	657298.146	4200779.88	0	540.8096	4712.63		2827510020
0	1169.8694	48856					2827590000
0	95.3	442370.72	0	1.6978	10484.82		2827600000
0	866637.5472	17564990.36	0	384322.9281	2683636.77		2828100000
0	6572.0733	396093.98					2828900010
0	12681.0707	350196.91					2828900090
0	213664.7835	6308517.85	0	928.8897	71795.1		2829110000
0	466480.9776	3467168.33	0	115980.121	1102179.2		2829190010
0	52264.4314	843484.6138					2829900090
0	663361.4187	5301951.87	0	213806.8492	560039.53		2830100000
0	227807.5344	3810475.066	0	19112.8512	832912.81		2830900090
0	773052.4262	7269349.15	0	1148.8506	207166.04		2831100000
0	25242.0526	432701.83					2831900000
0	1425482.161	10401819.81	0	536532.5753	1193102.24		2832100000
0	32743.014	503228.52	0	254.1384	63753.57		2832200000
0	31974.9922	295931.14	0	22018	55498.78		2832300000
0	1350250.562	44346863.15	0	80565.4355	814850.33		2833110000
0	602120.2425	5736172	0	658.467	10447.2		2833190000
0	1989664.225	11731828.86	0	4067.8457	778425.5		2833210000
0	647942.7388	3292002.67	0	151862.3818	293502.18		2833220000
0	52241.1904	1846881.418	0	1858.4774	181568.34		2833240000
0	51166.6478	3866623.699	0	34330	412433.69		2833250000
0	1360391.844	9055855.433	0	364486.3158	1166852.46		2833270000
0	39687.0485	3135309.93	0	949.7413	87130.84		2833290010
0	437.4871	34299.4	0	437.4871	34299.4		2833290020
0	7509.1501	496289.58	0	7352.1501	490240.2		2833290030

0	1135061.543	21117744.91	0	328622.6805	3559503.65			2833290090
0	157450.9638	660421.09						2833300000
0	20199.4948	521596.91	0	7368.6956	283519.84			2833400010
0	66016.6356	329933.29	0	40804.5997	203709			2833400020
0	52024.5044	590103.54	0	442.0993	39413.57			2833400090
0	232913.9121	1871811.534	0	21487	92106.22			2834100010
0	194598.3347	921574.77	0	134.7965	3266.93			2834100090
0	19787.1518	2367550.84						2834210000
0	2830215.214	6992930.746	0	10192.4344	61715.99	28 . 34		2834290090
						()	()	
0	110387.4305	1656679.23	0	47184	193353.23			2835100000
0	232661.5802	1579808.5	0	148012.559	618044.18			2835220000
0	420376.1883	1556643.25	0	15077.6125	89169.24			2835240000
0	1267975.581	8839191.635	0	970016.8562	2106090.01	()		2835250000
0	5212308.646	22338418.6	0	432931.3294	2729267.05			2835260000
						28 . 35		
0	6045817.125	27641642.81	0	678442.4568	3879831.4			2835290000
0	3753456.447	162077645.1	0	122380.4297	17939945.69	()		2835310000
0	680037.0462	17639330.12	0	99755.3633	682568.79		28 . 35	2835390000
0	219671.4004	4328318.61	0	1569.3442	4207.64			2836201000
0	3627469.017	171276601.1	0	357703.6314	13749399.57			2836209000
0	474803.7011	4491781.616	0	101532.2836	521744.67	()		2836301000
0	1863679.356	39362422.57	0	552526.2722	4225340.02	()		2836309000
0	151784.3342	12755397.43				()		2836400010
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0	1649351.616	33121890.06	0	64416.6118	3480949.34			2836500000
0	1776659.136	5957707.68						2836600000
0	220333.1817	942216.21						2836910000
0	906709.972	2063939.307						2836990010
0	23755.4296	270746.0884						2836990020
						()		
0	350599.6347	8115646.99	0	87793.9234	1105044.6		28 . 36	2836990090
0	892567.2384	7530405.421						2837110000
0	59955.2979	256127.23						2837190010
0	65871.3147	357261.9669						2837190090
0	9216.7225	63866.56						2837200000
0	1521633.186	10667849.41	0	290993.5352	706635.81			2839110000
0	379193.9723	5203599.981	0	117.9615	19672.46			2839190000
0	13332.4938	115852.54						2839900010
0	769550.4769	5654024.291	0	5212.8567	102997.78	39 28		2839900090
0	11767.1868	158012.3				()		2840110000

0	1280695.298	6169116.74	0	18357.3285	197560.69	()	2840190000
0	524358.4854	2889905.6						2840200000
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0	118189.5447	1488419.308	0	50000	446372.2			2841300000
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0	3369.4259	232936.5						2842900010
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0	47.6698	522492.83						2843900090
0	27290.5922	3380135.38	0	5.0963	37284.41	(-)	2844100010
)		
							(" "	
0	2.3249	6866.14						2844100090
						(U 235)		
						")	
0	9528.4635	8284872.67	0	125.9412	144457.13			(" 2844200000
						(" ")	
0	8.7816	14450.36	0	8.7816	14450.36			2844300000
)	28 44 .30 28 44 .20 28	
0	328.3571	760802.67				.	(" "	2844400000
						()	(
0	7364.8803	49467.01						2844500000
0	1054.0756	27677.66						28 . 44 2845900000
0	4076.6871	12817.19						2846100000

						()	
0	418918.5114	1236719.52					2846900000
						% 20 %10	()
0	1105978.799	11050033.66	0	237258.4769	1588801.55		2847000010
						% 30	()
0	9179.3642	60221					2847000020
0	18.5796	2438.08	0	18.5796	2438.08	62	[]
						()	
						% 20 % 10	()
0	2133632.854	14287560.42	0	419137.6107	1729012.99	% 30	2847000090
						()	
0	2740.6877	234875.81	0	642.5175	98135.59	()	2848000000
0	2081117.392	16975158.2	0	152904.2827	2363561.82		2849100000
0	355627.4651	6417387.1	0	4436.6976	136978	()	2849200000
0	62.9375	1470.22	0	62.9375	1470.22		2850000010
0	4068.5915	89571.02				28 . 49	2850000090
0	226.1922	39283.01	0	225.2213	34183.01		2852000010
0	2302.6333	15644.03					2853000010
0	574.9275	21093.8					2853000020
0	97494.3478	504410.87					2853000050
0	16826.2068	128261.82					2853000090
0	1126665.529	3141440.75					2901100010
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0	14370028.2	581274846	0	327408.0438	54579558	()	2901220000
0	69.826	2679.66	0	69.826	2679.66	()	2901230000
0	11426.5729	70299.24				- 3 1-	2901240000
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0	4443.3282	450771.0584	0	3800	211447.97	()	2901290090
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0	324123.2299	2217485.131					2902190010
) ()	
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0	16975.524	65237				()	2902200000
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0	64050.674	379676							2903190010
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0	452.0162	2310.44					[2 1] [iso]	2903310000
							{	}	
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0	512151.1981	11458158.98	0	72.9041	449790.15				2903690010
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0	487779.5279	3331492.569	0	70631.8538	543862.64	() - 1-			2905130000
0	836211.0893	9621988.267	0	102690.7894	1382327.26				2905140000
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0	13011.6461	445304.75	0	10189.2454	408969.15			()	2905160090
						() 1	() 1)	
0	210063.5521	3162504.48	0	3412.8274	435122.71) -1			2905170000
0	78626.17	1724473.066	0	129.6373	40637.76	()			2905190000
							()		
0	8753.8614	1564106.822						()	2905220000
0	124408.4697	1826024.335	0	3991.4387	94451.09	(2905290000
0	810706.9513	12381658.22	0	5648.7055	688755.89	()			2905310000

0	2380080.922	59016901.87	0	433978.3545	4578058.8	(-2 1-)	2905320000
0	18790.1049	4999284.77	0	10.8217	2218.52	() ()	2905390000
						(2-) - 3 1 - () - 2 -	
0	61218.0032	608751.99	0	33.2278	2008.67		2905410000
0	1800862.991	41141690.81	0	116136.1617	2186412.45		2905420000
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0	396354.4457	3689816.37	0	13950	129504.36	() -	2905440000
0	1435536.745	33527953.77	0	95060.664	2145424.77	()	2905450000
0	35715.5679	3070119.6	0	1049.6707	69493.08	() ()	2905490000
0	19898.2283	815662.37				()	2905590010
0	22835.0797	55772.26				()	2905590090
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0	113171.6596	1813686.8	0	46590.482	509434.93		2906120000
0	24671.6551	1778089.94	0	11610.6578	788590.68		2906130000
0	81123.7506	629464.86	0	14400	213325.46		2906190010
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0	52099.7509	2578505.837	0	4477.1867	189747.56		2906210000
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0	4682.6601	492474.25					2907130000
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0	963822.9186	3096855.25					2908110000
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0	27672.0134	482914.7892					2909110000
0	74383.297	3230150.45				()	2909190010
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0	3547.3661	68042.62	0	10.5473	4594.75		2909300010
0	24500.0374	2722598.538					2909300090
						2 2 (")	
0	229821.7079	2187400.17					2909410000

0	511720.3466	13749700.75	0	67001.301	1204474.8					2909430000
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0	340563.1401	9034304.53	0	2188.0519	304728.24					2909490010
0	2017.7939	285584.43								2909490020
0	621708.0806	24315287.78	0	30278.828	1526960.37					2909490090
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0	325.295	190271.58	0	20.3054	31568					2909500010
0	33044.3262	390035.7974	0	5652.9436	54550.81	-	-	-		2909500090
)				
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0	417267.3333	4760690.671	0	30127.1227	180705.81					2909600010
0	172669.3141	5067076.81	0	11829.3856	336234.68					2909600090
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0	447.9741	64271.64								2910300000
0	249834.5668	1060777.57								2910900090
0	20037.0467	222503.17	0	163.8102	24375.28					2911000010
0	3071.5154	290469.63								2911000090
0	2243558.722	17620982.11	0	35297.6395	948447.18	()			2912110000
0	38941.3762	139844.4	0	2941.8885	22556.05	()			2912120000
0	47501.0283	2936573.073	0	870.8989	136337.97			()	2912190000
0	2295.5838	42261.99								2912210000
0	21486.9765	1051107.436	0	8991.8748	273612.68			()	2912290000
0	2783.6907	421338.01	0	610.6193	227363.25				-	2912300000
0	430389.4166	17845557.46	0	3316.7023	1530251.17	(-3-	- 4)		2912410000
0	79125.0977	3507535.38				(-4 -	- 3)		2912420000
								-	-	
0	3397.7899	506659.91	0	78.3057	27061.47					2912490000
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0	35739.9135	700056.04								2912600000
0	246.2453	2535.11							29.12	2913000010
0	154576.8644	8224950.88	0	13864.4243	1427112.71					2914110000

0	339626.774	16430645.53	0	5821.1019	649108.3	()		2914120000
0	72800.4747	402282.755				4 - 2-		- one ()	2914130000
0	53407.5897	1694458.592	0	1244.9295	62037.61			()	2914190000
0	36832.4619	231742.07								2914210000
0	213979.1861	1642384.99	0	65424.4548	612499.56					2914220000
0	3376.424	433913.0573	0	88.962	30577.75					2914230000
0	379484.0634	4198812.664	0	582.2194	371940.86					2914290000
0	19902.2901	459069.48	0	2405.8789	188558.84					2914390000
0	479.8235	91175.25	0	15.2336	1448.77			-	-	2914400000
0	125420.1479	719990.4202						-	-	2914500000
0	1422.2786	326981.58	0	239.6167	76267.62					2914690000
0	25842.0885	1132003.58	0	2157.8413	93564					2914700010
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0	185580.1115	453509.13				()			2915120000
0	60953.5767	372801.88				()			2915130000
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0	724138.8183	10076919.33	0	76286.9684	1580803.52					2915210090
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0	2656150.473	85793315.6	0	295923.3328	11223676.63					2915320000
0	1815956.943	64744728.13	0	394494.962	7402244.33					2915330000
0	14079.1977	46653.55				()			2915360000
0	342031.8864	23632754.74	0	11227.3586	1880081.57					2915390000
0	27247.7251	253637.2	0	27000	250558.61			-	-	2915400000
0	360122.1249	2476836.69	0	13823.2519	209611.3					2915500000
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0	215861.639	10961310.96	0	8909.4514	1016293.34			()	2915700000
								()	
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0	146944.8714	1194928.69					2916130000
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						()	
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0	326161.3294	2844206.39	0	193782.11	1368833.69		2916200000
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0	93669.8713	682494.16	0	6758.0488	56680.5		2916320000
0	2390.2296	136340.75					2916340000
0	2246.0233	89342.8042					2916350000
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0	1093309.636	8015193.39					2917140000
						()	
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0	33418.8265	778145.138	0	4213.8674	107795.64		2917200000
0	2979510.718	48194255.85	0	463420.045	4638089.21		2917320000
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0	4458051.986	35438613					2917360000
0	208552.6954	1068429.99	0	163187.0582	786960		2917390010
0	977642.5802	6650385.1	0	22694.4336	291240.15		2917390090
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0	1024274.331	7063521.303					2918120000
0	123986.2287	375903.86	0	807.1712	6544.93		2918130000
0	2480183.926	57896151.04	0	132215.6948	4283678.91	()	2918140000
0	376981.6862	15265268.95	0	56889.0923	3231093.02	()	2918150000

0	673534.8099	6248733.28	0	9668.1688	1874860.59			2918160000
0	200512.0528	26780717.88	0	10187.592	586726.8	..		2918190000
0	141848.1842	638516	0	1417.8429	17955.72	()	2918210010
0	3835.891	377660.02	0	995.8466	131135	()	2918210090
0	9228.3486	735185.7238					-	2918220000
0	13039.386	917920.1629	0	300.8203	64381.29			2918230000
0	86007.6375	7474983.251	0	8884.8025	908836.21	..		2918290000
0	140324.7969	24638647.07	0	43987.4796	8009889.83			2918300000
0	31.2809	448983.49						2918910000
0	179848.3404	1390688.96	0	8744.6405	118970			2918990010
0	248910.0188	1923556.252	0	11346.9408	113880.11			2918990090
0	883.2443	19007.59				(- 3 2)	2919100000
0	811.4957	252975.65						2919900010
)		
						(
0	29567.9669	6887666.58	0	5267.4516	1475040.95			2919900090
0	2501.8495	659370	0	2501.8495	659370	(-)	2920110000
							()
0	14492.9937	343822.43						2920190000
0	90733.0684	2180808.34					()	2920900010
						(
0	69441.3379	6979842.328	0	925.2024	966547.73)	2920900090
0	119016.7189	4761121.4	0	61672.4517	847387.78			2921110000
0	183605.7101	5474675.262	0	124338.3426	2747556.75		()	2921190000
0	36011.997	935278.34	0	24.6836	20693			2921210000
0	29936.8817	1332292.62						2921220000
0	248425.4238	27311310.66	0	6314.6154	389445.82		()	2921290000
0	809515.6263	6472841.07	0	76001.9403	418366.76			2921300000
0	1852.587	12029.73						2921410000
0	206.0387	1322.83						2921420010
0	13056.5553	592056.1					\	2921430000
0	5.0635	1825.47						2921440000

						-)	-2 (-)	1)	
0	412521.734	7692708.264	0	27824.2282	1915076		-			2921450000
0	113680.153	3101671.85	0	32.0651	487645.2					2921490010
0	37637.8473	1394358.095	0	2695.1576	113872.84					2921490090
										-
0	402471.0957	11276808.68	0	2591.027	807558.52					2921510000
0	8205.8337	693515.1288	0	227.9256	17402.12					2921590000
0	747299.5886	3739698.43	0	87306.2646	212882.03					2922110000
0	215810.5766	1419151.039	0	2521.8579	15624.67					2922120000
0	436362.4831	2388192.04	0	1757.3762	206569.99					2922130000
0	78290.9135	26976021.06	0	21302.0342	2292053.54					2922190000
0	15954.5294	2414852.25								2922210000
0	42969.9294	299593.68	0	2882.5764	63405.96					2922290010
0	334627.4064	2491895.472	0	662.2922	10694.9					2922290090
0	3106.9972	406341								2922310000
0	25445.2087	588510.6038	0	11025.8602	183852					2922390000
0	2118697.254	49380737.29	0	354232.5219	5625420.28					2922410000
0	1328096.55	21876974.79	0	195554.3765	3270372.12					2922420000
0	130370.2332	279831.95								2922430000
0	897399.1753	103224225.7	0	45434.6864	9236400.79					2922490000
0	545933.0361	52977093.05	0	10921.4946	4160957.05					2922500000
0	166281.0707	1707581.35	0	1079.1705	92011.46					2923100000
0	733210.8409	14614964.8	0	68991.5106	1782749.85					2923200000
0	2865984.445	19167297.1	0	196371.274	2118488.04					2923900000
0	26879.5582	618229.86	0	10190.0022	234370.05					2924110000
										(())
0	64788.4525	5138732.735	0	6610.1966	663509.76					2924190000
0	50754.0759	416020.44								2924210000
0	4477.2201	130822.6								() - 2
0	16140.2575	30894.92								2924240000
0	120892.1114	13799516.89	0	1489.8533	1427355.8					2924290010
0	63418.0601	658654.61	0	22414.2908	180909.98					2924290020
										() ()
0	172798.0147	177259907.5	0	2603.8676	658939.83					2924290090
0	562951.39	10669436.94	0	5281.1308	259903.04					2925110000
0	827519.8043	12266183.85	0	65246.5109	479865.43					2925190000

0	703.0389	178965.78	0	7.5338	3653.85				2925210000
0	734217.8268	11982472.44	0	7831.315	1133443.02				2925290000
0	25394890.72	107358830.5	0	70697.2452	281731.3				2926100000
0	85019.7537	490550.3				(1 -)		2926200000
						(- 2 -	- 4)	
								- 4.4 -	
0	6.7648	84159.95							2926300000
0	594966.386	4040789.25							2926900010
0	16256.7737	85348.6894						(2926900020
0	45492.9807	5286863.414	0	2576.9455	180597.9)	2926900090
0	955099.7389	6799041.505	0	43678.8481	748733.19			-	2927000000
0	32440.1955	5414958.37						-	2928000010
0	497562.3803	4852223.566	0	33557.6396	542232.39				2928000090
0	5215262.357	282887718.4	0	1017436.358	27233475.28				2929100000
0	3611.5153	864602.54							2929900090
0	65047.8585	5650976.29	0	30.1929	15118.75				2930200000
0	2043.5714	44653.4						-	2930300000
0	3294787.372	132332622.5	0	374798.1431	14584494			-	2930400000
0	25067.8894	6076050.41	0	2435.7792	1046458.1				2930900010
0	3551.9042	20489.12							2930900020
0	731517.9067	31721498.17	0	71061.6095	5429425.29				2930900090
0	4152.4835	1578048.49							2931000010
0	276230.8831	10396780.14	0	14473.7787	1894423.45			-	2931000090
0	22715.0787	1657740.74	0	566.295	387071.63				2932110000
0	407.3134	173276.86	0	21.7688	9306.03	(2 -)		2932120000
0	17264.1916	6127692.84							2932130000
0	60173.8065	17672771.9	0	876.3802	856206.23				2932190000
0	672.1407	91215.49	0	9.6956	5105.22				2932210000
0	1260559.519	72067473.85	0	95604.7018	9604653.13				2932290000
0	4478.0215	2686711.95	0	392.9156	300876.43				2932910000
0	10069.7961	124631.96							2932940000
0	6133.2577	70968.55				()		2932950000
0	43369.9168	12658139.46	0	7519.6053	487390.92				2932990010
							()	
								()
0	245805.5739	20537148.62	0	21720.5692	511021.1				2932990090
0	542167.3284	27745086.9	0	307813.1362	10631297.8			(2933110000
0	82460.2402	11913398.94	0	1263.0335	1047486.1)	2933190000
0	298889.977	2781913.58	0	160764.9922	603321.17				2933210000
0	674042.4085	40961065.89	0	9917.4333	1876974.49				2933290000
0	650199.7196	2290173.97							2933310000
0	1105.9935	1646023.23	0	374.9929	95000				2933320000
0	24641.2285	330546.73							2933330000

0	354144.8928	78443681.1	0	11099.7553	5755883.5				2933390000
0	110778.3354	7816211.71	0	6783.3164	1164171.58				2933410000
)			
0	325356.9972	10909023.52	0	1562.1157	171465.32			(2933490000
0	10767.5517	193552.08						()	2933520000
0	23870.2143	927007.63							2933530000
0	2628709.839	6372843.43							2933550000
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0	536908.5958	84033205.37	0	49116.4367	9695060.96				2933590000
0	1132856.51	14660873.29	0	5050.5016	426965.59				2933610000
0	261104.0767	14337480.56	0	17713.4263	2958684.44				2933690000
0	545.592	24116.3379				(6 -	-)	2933710000
0	382.4738	264147.99	0	263.1408	160175.69				2933720000
0	45097.82	7981276.533	0	776.1664	603629.03				2933790000
0	197253.8512	13569686.39	0	5617.8527	1796360.74				2933910000
						()		()	
0	71683.0459	148992764	0	4349.7929	20598151.7				2933990000
0	387419.8996	30837774.1	0	232896.6651	14961502.86		()	2934100000
						()	
0	63236.4902	10302003.83	0	1628.4824	691875.21				2934200000
						()	
0	85759.0215	7110762.49	0	40	1139700.26				2934300000
						()	
0	62010.8058	23224922.93	0	1770.4153	1537500.52				2934910000
0	745777.5543	39636931.62	0	34921.2246	4704767.65				2934990010
)		()	
0	484666.1412	29540821.49	0	35976.6643	3321599.88				(2934990090
0	1709378.273	154522209.9	0	136605.0466	16890051.88				2935000000
0	27032.9114	8229456.293	0	8639	1919926.53			()	2936210000
0	178329.8962	18399822.24	0	6544.8983	1711471.05			1()	2936220000
0	5550.7775	4294031.16	0	989.3669	507992.48			2	2936230000
0	97811.3549	5491408.58	0	7809.5416	356018.99		(5	3)	2936240000
0	46395.7153	5992399.359	0	11875.5354	686501.99			6	2936250000
0	136757.0183	10047450.29	0	8955.3679	1184263.98			12	2936260000
0	438107.4732	28683100.54	0	28729.0592	4177305.86			()	2936270000
0	33356.0011	9470362.99	0	8643.8904	1538646.44				2936280000
0	303647.3502	28735125.02	0	20464.3344	2532435.52				2936290000
0	20298.975	5942395.79	0	16782.0313	3206004.26				2936900010
0	42025.9143	6865298.784	0	684.27	74168.69				2936900090

[illegible]

0	39875.406	24830087.55	0	1577.0768	1759160.47		2941500000
0	274929.104	372665939.6	0	29719.5824	54401447.93	()	2941900000
0	21282.864	3692689.05	0	3129.3087	524168.4		2942000000
0	133860.7581	1777897.42					3001200000
0	10713.3944	3678760.1	0	9	50596.17		3001900010
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0	1511.2797	26861078.28					3001900090
0	58821.8524	130557369	0	1564.557	4719044.65		3002100010
0	38944.5485	18106728.8	0	470.8274	107100		3002100090
0	364342.6479	246808672.2	0	167603.1939	57104723.2		3002200000
0	466164.8774	140957604.2	0	59396.3653	18742852.27		3002300000
0	44542.4743	37078808.17	0	3418.3043	8262329.36		3002900010
0	188020.9477	35981717.88	0	23378.1723	2001338.37	()	3002900050
						()	
0	15057.3659	2524379.05				02.30	3002900090
0	24829.3591	15380063.29	0	3412.2446	3100551.41	(3003100000
						29	
0	12660.643	6749041.75)	37 3003390000
0	351.3028	418200	0	351.3028	418200)	37 29 3003400000
0	15010.0327	49231174.79	0	7786.9406	2424867.16		3003901000
0	108466.2763	9079655.41	0	430	805620.93		3003909010
0	381809.7204	36942177.67	0	20722.7378	7226293.82		3003909090
0	265091.441	237744651.3	0	14313.6936	24839098.17		3004100000
0	45812.7856	30691919.92	0	1757.5837	2278741.31		3004200000

0	43560.5468	41437982.84	0	3310.7847	1613412.99)	(3004310000
0	41434.6175	26035214.05						3004320000
0	470848.8503	19863511.87						3004390000
0	438915.6693	123562250.3	0	17398.4573	9133542.86	37 29		3004400000
0	92192.7468	22949100.97	0	6678.3958	2615464.02	36 29		3004500000
0	116202.2888	3533039511	0	4015.4721	291408439.5			3004901000
0	1153906.317	210066054.8	0	72601.152	24185617.39			3004909010
0	279934.3646	621702889.2	0	31116.7884	83013407.53	.		3004909090
0	140549.8157	4032693.124	0	515.2367	197086.24			3005100010
0	57353.6875	633459.71						3005100020
0	502.7701	11257.39						3005100050
0	23878.4161	2828047.36	0	108.9031	88708.53			3005100090
0	25263.4937	479379.05						3005109090
0	17618.635	1298512.818	0	1574.8248	196739.38	()	3005900010
0	15567.8583	1200904.17	0	8826	233434.39		()	3005900020
0	154706.8805	1793462.314	0	14380.0125	284894.22			3005900030

0	203.6898	50992.57				()	()	3005900050
0	221150.8305	6953943.652	0	103142.7748	1182648.97			3005900090
0	233.1778	27145.2998				()	()	3005901010
0	1251.4222	140560.84						3005909090
0	22237.33	42124497.37	0	3826.9785	4427170.54	()	()	3006100010
0	45.3221	31725.45				()		3006100015
0	183.9838	106890.29						3006100020
0	4291.8159	1857964.32	0	99.2191	235394.59			3006100090
0	5476.6275	858159.78	0	618.7638	77186.13			3006200000
0	876.9509	1510783.07	0	1.7445	4893.67			3006300010
0	105256.0357	8244331.545						3006300090
0	369273.5509	16935694.5	0	20466.1888	1668269.97			3006400010
0	2250.4451	1297064.79	0	2.2206	17947.46			3006400090
0	781.517	380713.25	0	20.7105	18382.34			3006500000
0	325319.4466	19675290.33					37 29	3006600000
0	5181.5443	2677888.69	0	279.6436	138826.09			3006700000
0	7068.021	7407886.1	0	4089.3365	659035.65		3006910000
0	632.8629	183854.4						3101000010
0	66385.089	178496.28						3101000020
0	601119.38	1431852.848						3101000025
0	31917.74	416034.9825						3101000093
0	38792.5939	238525.89	0	38792.5939	238525.89			3101000099
0	90585646.2	550259.29					()	3102100000
0	10887756.31	27153055.56	0	10880668	6629407	()		3102210000
0	14445.8294	198141.93						3102290000

0	1620981.892	5009222.5						34.2%	3102300010
0	8807.4471	84920827.8							3102300090
0	1446101.105	4760651							3102400000
0	5686.2029	8929998	0	624.0154	951142				3102600000
							()		
0	313052.6049	6928584.28	0	196723.7372	5901038.5				3102900000
0	7571.5112	10749507.5				()			3103100000
0	51136.8956	89058							3103900010
0	1019403.967	1981448.7							3103900090
0	5335053.528	14867852.61	0	28997.021	274579.66				3104200000
0	1090965.255	190343208	0	5984.8204	55170762.49				3104300000
0	109491.7271	9021347.39							3104900000
0	4994.5463	870786.19						10	3105100000
0	5126171.815	25835820.11	0	121638.9742	720281.97				3105200000
0	4055435.206	1717284.35	0	345096.3223	270474.53	()			3105300000
						()			
0	699630.3442	4589501.96	0	150186.1693	1217192.05				3105400000
0	420.7835	669775.7781							3105590000
0	788.8393	1628716.25							3105600000
0	16417221.81	106429898.1	0	506756.5641	8219743.85				3105900000
0	5826.6884	901729.53							3201100000
0	544423.1241	4291039.74	0	69468.7855	651540.87	()			3201200000
0	6380055.946	25474984.31	0	2935.346	181775.31	()			3201900010
0	1015.7096	319836	0	91.946	38271				3201900090
0	173291.6121	3506237.518	0	21296.6172	473409.68				3202100000
0	47625.1947	2100058.461	0	32107.3648	387564.8221				3202900010
0	166876.9552	2622909.93	0	1038.0435	48106.11				3202900090
0	55668.1108	7856120.885	0	9963.9411	707139.43				3203000010
							(
							(3)		
0	52137.8353	13375341.81	0	2266.2228	688309.19				3203000090

0	101295.1552	42807548.15	0	23665.9505	4858291.65	(3)		3204110000
0	477460.7295	17578345.52	0	23591.2156	991056.27		(3)	3204120000
0	168654.2082	6436246.488	0	635.5952	315123.18	(3)		3204130000
0	171285.6182	6706150.853	0	11434.7139	779746		(3)	3204140000
0	33836.3097	1287381.7	0	47.7417	22190.38)	3204150000
0	10196936.85	90876049.06	0	109702.908	7642152.15	(3)		3204160000
0	6441243.446	153767041.1	0	444743.2978	14898978.82	(3)		3204170000
0	518625.3539	12540697.59	0	189666.0735	2443344.69	32 04 19	32 04 11	3204190000
0	952813.7378	39765659.78	0	37860.8773	2978725.46		()	3204200000
0	74059.5145	4962995.055	0	5059.5993	748106.73	()		3204900000
0	5521.5444	2698155.41	0	371.25	356375.34			3205000010
0	14333.5286	4220476.431	0	599.279	310861.58	()	()	3205000090
0	7725644.692	371252378.4	0	490825.5893	47878943.32		(3)	3206110000
0	194502.1894	12250303.47	0	13499.696	1949584.55		()	3206190000
0	410869.7929	9885409.902	0	25731.8978	1066107.36		%80	3206200000
0	2107671.113	15234911.53	0	43975.649	1991062.69		0	3206410000
0	7633916.71	48855339.79	0	1077431.747	3222574.71		" "	3206420000
0	81281823.43	123303475.6	0	2997866.456	14353435.51	(3)		3206490000
0	18888.3379	2798074.83	0	48.9084	34023.64	. 32.05	32.04 32.03	3206500000
0	8313890.58	117282322.2	0	423804.5541	12395033.99	()		3207100000
0	132044.08	9920283.056						3207200010
0	4053147.013	209659938.6	0	139517.7242	25515537.22			3207200090
0	197614.2315	16453930.5	0	1676.9648	343967.32			3207300000

0	6357093.306	131346232.8	0	507236.7949	17610720.33		()	3207400000
0	1081527.897	14344781.5	0	106671.3608	1448569.85	(4)	()	3208100010
0	77587.2504	12246861.18	0	7538.9405	1019950.81	(4)	()	3208100090
0	63710.4276	3324681.79	0	9405.4366	380962.65	(4)	()	3208200010
0	106434.7132	3574342.2	0	6180.9142	335215.45	(4)	()	3208200090
0	211522.7526	37591921.92	0	4212.5409	4216848.62		(4)	3208900010
0	5636037.524	134306803.7	0	483415.9102	16737112.74	(4)	()	3208900090
0	75934.2129	3599770.967	0	1332.3307	176670.91		()	3209100010
0	765133.3005	6661169.02	0	74672.0482	942400.22		()	3209100090
0	33855.1273	1005032.99	0	5875	37326.74			3209900010
0	247017.297	12986454.53	0	5735.7148	1277541.39			3209900090
0	88639.9193	2757668.922	0	17875.2388	509896.0047		()	3210000010
0	79799.4348	1271879.255	0	408	13168.91	[]	3210000090
0	5097990.8	18760374.88	0	326239.7576	1419049.04	25		3211001000
0	991945.8225	2481052.59	0	10491.488	25985.6	25		3211009000
902.4545	452738.0186	17011242.17	0	20442.674	1526291.02			3212100000
0	13643.3213	1144812.62						3212100010
0	139334.915	13785321.43	0	14040.9797	1273129.08		()	3212900010
0	51089.476	18872239.27	0	23438.3144	1445458.37)	3212900090
0	46039.2854	1526456.86	0	1097.7117	221872.56	()	()	3213100000
11351	60610.9282	739493.7839	0	1171.7456	26056.94	()		3213900010

0	7937.1273	121875.31				()	3213900020
0	17.8669	360.48				()	3213900030
0	70376.5332	1379070.811	0	1947	1623.55	()	3213900090
0	500144.1294	23419908.37	0	23268.5515	2480434.84		3214100010
0	555203.4929	28716821.78	0	73054.9564	4776128.7		3214100090
0	1634151.201	25790219.56	0	82221.2055	2420471.46		3214900000
0	110660.9784	14679452.74	0	2064.4242	659422.29		3215110000
0	525845.1228	99538397.21	0	29341.4668	7111656.38		3215190000
0	34184.6981	5068472.083	0	3845.4561	180069.8		3215900010
0	31628.0279	12139219.59	0	2643.1972	971372.39		3215900090
0	73945.7865	10927940.91	0	805.6671	220181.72	()	3301120000
0	12944.1422	3701742.153					3301130000
0	16671.2264	2559499.04	0	528.3464	232348.38	()	3301190000
0	17702.7564	5456421.58	0	184.349	38679.27		3301240000
0	10914.7205	4114048.71	0	1332.1731	463983.98		3301250000
0	2191.7381	390513.26	0	285.3646	46133.86		3301290010
0	11191.0602	45943.84					3301290030
0	310.8874	9295.39					3301290040

0	7187.1236	3893674.101	0	304.6355	186796.65			3301290090
0	580.4777	87171.01						3301299090
0	4951.67	1160048.6					" "	3301300000
0	9755.0283	1808587.95	0	46.9782	48645.19			3301900010
0	29124.5915	110328.74						3301900015
0	106294.8875	45431.12						3301900020
0	4668.0866	135332.36						3301900030
0	107.9888	12897.9						3301900040
0	12848.8976	718180.2046						3301900050
0	11601.8491	2937056.806	0	5019.6889	818338.87			3301900090
0	1346.9612	111932.3						3301902090
0	340499.1991	17013046.6	0	314868.2408	14138662.05			3302101000
0	300971.7274	43855073.78	0	112239.0081	4035835.17			3302109000
						()	
0	66373.0664	43431238.9	0	3856.9071	3390541.4			3302900010
						()	
0	1576285.1	251672218.1	0	138589.658	30884499.03			3302900090
						()	
0	14140.9635	2271426.42						3302909000
0	351740.2148	57728572.08	0	53131.2205	11813104.43		(-)	3303000010
0	185319.0913	11900703.21	0	13080.325	2323442.61			3303000090
0	112328.0174	18304637.58	0	5834.3882	2723947.67			3304100000
0	5366.4189	1902882.885	0	2023.2718	144956.48			3304200000
0	21157.0874	2872941.695	0	89.2396	165277.61			3304300010
0	9156.9033	2221577.48	0	5413.59	175725.79			3304300090
						(()	
0	231505.2585	5474934.16	0	24144.3274	210895.41)	3304910010
						(()	
0	90832.3681	3442566.97	0	48.5528	2000.4)	3304910090

				(((
0	494474.1466	64174103.78	0	159952.1604	11795480.83)	3304990000
0	1377386.779	61245848.5	0	34177.5607	8202655.25		3305100000
0	78194.3548	2901492.99	0	67689.89	1336300		3305200010
0	14579.8965	352682.71					3305200090
0	182810.4994	3738378.39	0	5013.293	180954.87	()	3305300010
0	75407.7011	476048.67				()	3305300090
0	566781.9335	17719181.36	0	277.5034	1066585.7		3305900010
0	279009.8634	14120357.9	0	118824.7457	2277144		3305900070
0	205044.7449	9519853.06	0	46189.0495	1486300.02		3305900090
0	145216.368	9157141.468	0	21150.621	726499.73		3306100000
						()	
0	8070.6511	698317.86	0	3530.9983	347429.43		3306200000
0	3830.2576	298646.65	0	14.9346	21872.52		3306900000
0	40752.9523	1497320.93	0	14.2365	9203.45		3307100010
0	322.0845	9747.44					3307100020
0	87725.1473	4978380.611	0	710.1241	286713.1		3307100050
0	1300.3153	551153.4	0	4.962	6376.48		3307100090
0	199270.0906	11616233.82	0	33036.1074	1039464.45		3307200010
0	56028.7751	9896843.79	0	251.3664	55163.29		3307200090
0	58688.7689	1694155.93	0	49857.7831	1121096.28		3307300010
0	168.015	187363.81					3307300090
0	685729.228	11609072.62	0	34902.9591	981268.03	" "	3307410000
0	24070.5709	6558886.014	0	3323.1969	891582.67		3307490010
0	62411.6638	1305966.288	0	2548.5824	161639.99		3307490090
0	41539.3516	8290475.748	0	1647.8085	1643836.85		3307901000
0	100265.6865	4497655.86	0	866.5771	11714.72		3307909010
0	644167.4725	9740731.19	0	40476.3701	1717177.91		3307909090
0	10068.3537	134168.65					3401110010
						(()	
0	921206.0682	6370205.963	0	21406.9304	344798.25		3401110090
0	1615054.742	30272662.83	0	522810.0874	4006829.16		3401190000
0	26330284.68	132314006.4	0	3170844.995	14069044.77	()	3401201090

0	68.3994	7928.5									3401209010
0	753863.9685	4528880.741	0	540822.4652	194401.46						3401209090
0	86395.7866	1337513.83	0	1643.5835	64326.28						3401300010
0	22243.2064	3486724.458	0	1189.1516	463769.8						3401300090
0	45873.0407	1001391.75	0	640.1008	43432.85)	()		(3402110010
0	482381.2133	17990162.48	0	12859.5313	1197075.99	()	()		3402110090
0	238497.2264	3381056.03	0	5461.3823	313868)	()		(3402120010
0	1064853.185	9827889.544	0	90797.4643	880119.23)	()		(3402120090
0	297654.1659	13290904.06	0	6996.5103	794428.05		()			3402130010
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0	2665.6645	118249.96					()			3402190010
0	88396.0846	1960891.424					()			3402190090
0	144755.7847	44012602.25	0	11876.0647	7151053.2					34 01	3402200010
0	146988.375	5924678.19	0	69104.3293	1145001.07	01					34 3402200020
0	22711.6983	4053675.318	0	239.5867	160649.58	34 . 01	()			3402200050
0	355928.5984	24749633.06	0	6682.9424	1695148.06	. 34 01					3402200090
0	106484.358	21068475.44	0	18180.6477	1552860.34						3402901000
0	257272.643	11372493.5	0	49928.6761	2541788.23						3402909010
0	536302.3756	4973021.121	0	10933.1145	747502.76						3402909020
0	554939.433	1042167.37					34 01				3402909030
0	19367498.73	375293262.2	0	1767169.216	32131883.82			34 01			3402909090
0	37618.9166	3562923.37	0	3752.1137	294370.02					...	3403111000

0	265789.0744	4315403.126	0	688.2024	24152.71)	...	3403119000
0	33366.6286	6751494.88	0	8110.808	690531.58			3403191000
0	65575.022	12460929.18	0	9113.1316	472771.03			3403199000
0	1062.1942	345903.6	0	450	35414.68			3403911000
0	28215.0943	2919363.37	0	12750	185678.31)		3403919000
0	44380.4313	8657481.328	0	595.4986	786563.98			3403991000
0	159651.0651	23843856.77	0	1661.5212	2094517.572	()		3403999000
0	218451.1871	12820478.14	0	80594.8442	1985125.8			3404200000
0	10791.8864	1164698.86	0	364.2408	76178.22			3404900010
0	4012.9978	227089.81						3404900050
0	247102.7986	20912827.93	0	19106.7844	420556.54			3404900090
2467	197496.1231	3526602.534	0	18727.792	522612.25	()		3405100000
0	25442.0777	454250.4605	0	2375.4333	23488.43			3405200000
0	193842.7394	4185996.144	0	1042.7437	362002.58	()		3405300000
0	4082.2182	2634395.83	0	159.8427	226247.27			3405400000
80	260403.7515	17049669.68	0	985.3128	2141648.118	()		3405900000
0	17212.6656	3284977.407	0	1562.2649	362729.2763			3406000000

0	37828.9321	1649808.04							3407000010
0	28716.7779	971681.64	0	2318.4447	37028.74				3407000090
0	406364.9068	45420510.2	0	522.761	971257	()			3501100000
0	198727.3371	5547174.245	0	72484.5665	2538797.12		" "		3501900010
0	12667.0805	2003841.22	0	477.6383	696035.09				3502110000
							80%		
0	1780.3061	2238634.35	0	4.0487	8364.94				3502200000
0	13230.3827	287353.31					" "		3502900000
0	388734.4331	28346062.8	0	126685	4454669.73		()		3503001010
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0	196548.1652	18114391.35	0	38217.8917	3232043.62		" "		3503001090
0	23010.4157	2208232.75	0	8.7489	16502.27		35 01		3503009000
0	854666.4292	23418260.26	0	189617.6847	4537488.6				3504001000
0	5352.1432	668647.7108	0	5.3148	1913.03			()	3504009010
0	334813.3804	1118399.42							3504009020
0	16524.4358	1291957.55					()		3504009050
0	95293.2429	5439363.88	0	526.3634	68258.59				3505100010
0	556409.3783	10786479.95	0	57205.0635	757494.52				3505100020
0	791225.5629	38525673.04	0	211820.0721	3027126.78				3505100050
0	37614.9271	700593.39	0	5273.0614	141850.35	()			3505200010
0	1.6013	1470.07				()			3505200020
0	471.9872	199219.74							3505200090
0	19526.3304	28938644.07	0	1163.1185	4635587.57				3506100000
							39.01		
0	121217.5881	61455725.34	0	6650.6767	4429911.56				39.13 3506910000
28	112821.31	68784290.43	0	8569.4511	7023789.92				3506990000
0	29038.6502	2957346.2	0	2538.1769	798998.15				3507100000
0	223288.9148	114194667.2	0	6778.9575	11839103.77				3507900000
0	149101.1676	7542230.8	0	25205.4953	1841941.12				3602000000
0	32337.8313	2924646.43							3603000000
0	633.589	81802.13	0	521	31699.83				3604900000
0	3994751.882	25384139.86	0	288341.8679	3470717.42				3605000010
0	579997.0594	8955190.17	0	4497.7284	713579.3	36.04			3605000090
						3 300			
0	497.2224	2123.12							3606100000

0	13.1645	19272.14						3606900010
0	26844.001	1309272.55	0	80.8567	89840			3606900090
							()	
303700.787	0	50227750.03	12155.37	0	3330908.19			3701100000
						255		
98338.6345	0	24640772.58	3824.129	0	2425430.19			3701301010
							255	
315641.457	0	23567430.59	3017.88	0	375245.66			3701301090
						255		
80797.0681	0	15449648.34	2166.218	0	1939888			3701309000
							()	
0	7.564	11698.62				255		3701910000
						255		
334119.213	0	2171752.84						3701991010
							255	
10680.9991	0	761512.4						3701991090
							255	
1293.1468	0	421961.68	54.6084	0	27975			3701999000
48105.6438	0	11064484.18	11925.02	0	3122533.59	()		3702100000
						()		
744	44	65737.97				105		3702310000
)		
						105		
971.6673	0	1092262.45	64.186	0	128042.24			3702320000
							105	
172651.052	0	11686805.59						3702390000
						(
538.6533	0	260859.9				610		3702410000
)	200	
						610		
49082.8369	0	830340.03					200	3702420000

48398.031	0	6238139.09	20000	0	1075271.15	610		200	3702430000
25240.0624	0	6076746.645	1134.327	0	503218.06	105		610	3702440000
1527.7037	0	65275.19					(14	3702511000
3750.3987	0	127085.79				16)	14	3702519000
48.5618	0	125203.27	4.2376	0	24765.15			(3702521000
689.3492	0	441823.35	1.5069	0	2227.24	35	16	30	3702540000
690139.785	0	9527748.86	658608.1	0	1315691.43	35	16	30	3702551000
895.8842	491.6056	230939.89				()		3702559000
18619.0952	0	782002				30	35	16	3702561000
6259.6124	0	248130.72					35		3702569000
380.322	0	41747						(3702911010
156.2812	0	9305.66					14	16	3702919000
5391.8954	0	556696.96				16			3702941010
15751.5191	0	4722492.97				35	16	30	3702941090
5.4779	0	17437.65	5.4779	0	17437.65		16	30	3702949000

683.534	0	191968.08	253.467	0	87408.62	35		3702959000
0	1378.5664	294735.89	0	98.8923	51735.83		610	3703109000
0	451322.2315	21068255.9	0	35570.9149	854434.68		()	3703209000
0	56027.3922	1104221.412	0	1222.984	139625.87			3703909000
0	46055.1714	283451.59	0	2193.9995	27899.82			3704000000
0	266.0837	29330.41						3705100000
0	2955.8189	142510.46						3705900000
4360.5355	0	66849.83	154.3595	0	12015.59	35		3706101000
34469.8142	0	2108946.67	1360.199	0	173109.64	35		3706109000
172.3277	0	11628				35		3706901000
266.8861	0	16793.47	59.9118	0	4080	35		3706909000
0	3641.1128	2727472.059	0	1165.5632	366847.75			3707100000
0	440193.33	13733996.84	0	31985.8358	1342591.89			3707900010
0	484436.7407	24067090.86	0	33703.5481	2756945.66			3707900090
0	64878.1858	6529500.815	0	1276.4145	282763.09			3801100000
0	34855.4181	1244896.37						3801200000
0	105526.3615	6510531.09						3801300000
0	5179.8696	44309.95						3801900000
0	118916.9401	7737859.96	0	5691.2927	478533.55			3802100010
0	1049910.189	10935531.5	0	66503.0419	813596.72			3802100090
0	3191774.806	22527239.46	0	291564.9349	1172487.23			3802900000
0	46522.7006	992434.47	0	13142.827	412135.22		" "	3803000000
0	2349.0186	188522.84						3804000010

0	1404016.555	7179977.205	0	12478.7895	238681.1	03 38	" "	3804000050
0	3509633.67	28364489.44	0	20322.504	1889231.38	38	" "	3804000090
0	1687.6839	1619615.43	0	234.6015	218097.04	()		3805100000
0	184234.3212	8015110.84	0	39321.5474	1113407.47	()		3805900000
0	1542429.696	12124457.69	0	122770	553608.87			3806100000
0	923.9208	1270083.746						3806200000
0	265662.4272	22590928.18	0	72770.5443	1523269.78			3806300000
0	541000.0303	10402584.47	0	52591.203	764146.91			3806900000
0	246460.6651	17340430.79	0	32288.3656	3586920.29		(1)	3808501000
0	56244.9674	1196501.79	0	15289.0674	360246.36		(1)	3808509000
0	210.0409	221696.29				(1)		3808901000
0	1663639.28	149716225.2	0	155021.3684	15860972.85			3808911000
						(1)		
0	114906.0816	7813504.76	0	1180.9121	141360.75			3808919000
						(1)		
0	2022029.719	162110748.6	0	275713.9196	31775015.72)	3808921000
						(1)		
390.9379	28202.1919	2588400.943	0	189.6938	122618.31)	3808929000
						(1)		
0	941317.1804	73905081.79	0	110615.0787	9045775.4)	3808930000
						(1)		
0	8163.4206	977932.389	0	315.2348	81552.46			3808941000
						(1)		
0	1703495.058	59854939.13	0	247912.8734	11458835.82)	3808949000

0	94897.738	7312264.26				(1))	3808991000
331	195262.4405	8387347.316	0	5382.0005	251059.63	(1))	3808999000
0	5231.0551	2196165.997						3809100000
0	2216749.43	58451173.6	0	235448.1854	6463888.793			3809910000
0	549928.2544	14102045.26	0	175393.2669	2050730.21			3809920000
0	200414.4971	4165961.636	0	20653.0586	628985.0719			3809930000
0	27590.7665	3580429.507	0	555.7159	278150.5272			3810101000
0	370607.5365	9230019.091	0	9426.3945	528380.48			3810109000
0	13221.821	13339179.56	0	1818.1425	1554221.81			3810900000
0	744.6287	21243.76						3811110010
0	20392.4967	312516.12	0	20392.4967	312516.12			3811110090
0	22176.6219	1159300.469	0	54.0031	67009.81			3811190010
0	1203.0361	949182.9398						3811190090
0	837974.1613	4096472.009	0	3	1437.99			3811210010
0	1410055.918	49363549.3	0	106468.3676	9659768.201			3811210090
0	258340.5616	12697485.61	0	5181.8543	343194.21			3811290010
0	2514085.654	60578388.67	0	1491.7868	98801.04			3811290090
0	274242.6067	12412335.6	0	26133.3355	982813.59			3811900010

0	1902315.449	87219168.32	0	86402.6063	5125179.11				3811900090
						()		
0	408105.4273	8212636.579	0	104601.5964	1632588.07				3812100000
0	270331.4897	8736817.15	0	44124.1767	488414.92				3812200000
0	211404.0503	117842335.7	0	8986.8256	13757632.19				3812300000
0	294769.9977	7565539.158	0	28703.329	1629446.98				3813000010
0	12963.7633	319444.56							3813000020
0	3704.2325	140675.78							3813000030
0	20.2595	17835							3813000040
4086	1387329.395	28111932.71	0	255779.4472	2257007.34				3813000090
0	25818.1637	9282593.742	0	11774.6992	756749.06				3814000010
0	106991.4992	20662070.08	0	12384.7166	1533221.7				3814000090
								()
0	75699.7208	8725582.308	0	273.751	38195				3815110000
								()
0	15555.0969	13927455.36	0	5764.5262	5112389.5				3815190000
0	566693.2553	62702197.94	0	84416.0847	19984322.26				3815900000
0	20764225.1	92646355.01	0	1324469.554	16053223.14			38.01	3816000000
0	146432.5826	1998529.98				38.01			3816009000
0	2517589.143	19917540.11	0	41.0072	51260.66			29.02	27.07
0	51.5285	3805.91	0	13.74	1411				3818000000
0	145765.533	8822018.56	0	632.2045	1227310.49			%70	3819000000
0	169758.8923	1647235.392	0	1805.8723	281762.72				3820000000
0	864.0341	1017794.62	0	71.7256	37085.11				3821000010
)			
0	7.5397	6383.34						(
									3821000090
9	5851480.761	536451078.6	0	2944736.331	306736224.2			30.06	30.02
0	188.4992	79766	0	188.4992	79766	30.06	30.02		3822001090

112	688655.7847	12184420.38	0	119546.9364	965834.38	()		3823110000
0	15138.4477	779095.58			()			3823120000
0	45536.1439	306493.91	0	48.11	2176.86		" "	3823130000
0	404433.4421	13850458.56	0	2875.2829	989912.25			3823190000
0	68495.2277	7262049.34	0	6880.6101	1077130.25			3823700000
0	10560.6334	41314252.01	0	495.4083	3251057.51			3824100000
0	21835.0871	3720191.98	0	64.5336	40132.61			3824300000
0	21392696.04	56758426.06	0	907908.685	4972061.99			3824400000
0	807.5028	538278.41	0	154.5991	123777.13			3824500000
0	619960.8092	49823806.51	0	3190.6824	3427739.17		29.05.44	3824600000
0	2284.8597	505336.38	0	378.121	180549.81			3824710000
0	1320.8111	457063.07	0	9.1677	2069.55			3824720000
0	540.8502	148018.94	0	23.7184	5290.9			3824730000
0	261.5475	111119.56	0	22.445	19742.35			3824740000
0	22569.9918	2523249.68	0	460.3318	7324.4			3824750000
0	1496.1327	78337.51	0	31.1688	1632	()	- 1,1,1	3824760000
0	160.5134	97161.84						3824770000
0	5515.8553	1152058.56	0	198.4065	153065.18			3824780000
0	93437.2047	57682495.43	0	11768.6994	8040253.68		()	3824790000
0	46068.3586	2448476.94	0	8.6682	37956.57	()		3824810000
0	109876.0246	1808766.72						3824820000
0	27779.7521	9429911.83	0	15.9366	17881.49			3824830000
0	1364333.739	99281913.98	0	15333.6053	4279704.07			3824900010
0	13104.189	1629233.12	0	11946.8744	1086894.82	%70		3824900020
0	391.5849	170794.05					%70	3824900050
0	3083.8332	1250797.33	0	367.9626	55992.67			3824900070
0	9517175.358	853689102.5	0	708565.0632	83684657.66) 38 24	3824900090
0	3549615.604	1237262260	0	24574.0804	123098729.3		0.94	3901100000

					0 .94	
0	9354761.918	202513621.2	0	2379498.652	19890772.11	3901201000
0	14867100.4	912854608.6	0	1443123.187	110761705	3901209000
0	2129283.699	74986526.55	0	924851.0703	8866083.35	3901300000
0	778902.1423	26130106.65	0	124893.1388	2639270.62	3901900000
0	375034.7925	6988799.67	0	5279.6324	285445.37	3902101000
0	304705.3385	4153956.03				3902102000
0	108303255.2	957022161.2	0	8863281.712	91758366.4	3902109000
0	471352.0782	6206724.15	0	7269.4727	250070.8	3902200000
0	14912370.47	356349709	0	3216628.81	46386923.23	3902300000
0	298254.3428	4658807.25	0	7646.0367	318435.73	3902900000
0	4471404.336	49871035.5	0	607718.7969	4940858.45	3903110000
0	5812712.906	418602822.2	0	1281052.703	91375537.67	3903190000
0	516606.2727	7306448.66	0	54463.9484	550388.7	3903200010
0	2175227.34	35174222.26	0	86694.8327	3971009.67	3903200020
0	2235776.55	28623628.56	0	315524.1239	4364956.77	3903300010
0	2817730.174	131166840.5	0	302101.9982	12917853.12	(ABS) 3903300020
0	2384280.769	108301936.3	0	900651.6829	12304212.22	3903900010
0	966987.5834	22983434.08	0	301782.6715	6777533.35	3903900020
0	13022931.23	406846259.5	0	2236648.828	57435239.41	() 3904100010
0	5378983.801	626595762.8	0	2723125.882	78170806.68	() 3904100090
0	1249316.111	22852614.87	0	216971.3267	4244967.311	() 3904210010
					()	
0	1060319.197	10022345.99	0	1353.0638	338253.69	3904210020
0	1070045.332	20833831.71	0	253814.5949	2544526.07	3904221000
0	2268082.821	28889625.03	0	433733.5471	5833597.68	() 3904229000
0	49186.4517	13961111.1	0	39818.5152	512645.5	- 3904300010
0	31712.1034	2231561.73	0	29266.7233	290614.27	- 3904300020
0	587.6898	810939.75	0	325.413	80167.57	3904400010
0	184586.8711	3369433.56	0	3071.1455	157839	3904400020
0	34456.2526	5691374.51	0	9923.5978	1280837.49	3904610010
0	278.2012	194495.71				3904610020
0	83526.8789	1152115.31				3904690020
0	6391.3488	1582944.41	0	131.5	114076.2	3904900010
0	58965.0586	2750501.27	0	2.693	2952.56	3904900020
0	3245249.423	26248386.86	0	37545.5412	1085277.65	() 3905120000

0	419231.7932	10841437.7	0	68455.8079	1065653.76					3905190000
0	1309776.267	17703640.66	0	98215.3524	1491282.28					3905210000
0	1735327.874	5759399.84	0	7593.6889	105987.09					3905290000
						()			
0	122046.5705	11103607.9	0	1851.4631	813598.96					3905300010
						()			
0	558485.5433	21836045.06	0	14809.4544	1664886.43					3905300020
0	105463.3952	35301442.89	0	5893.1821	606691.8					3905910000
0	165720.1804	24147389	0	11851.9428	1830312.36					3905990000
0	3387117.426	154526572.6	0	1107290.742	13806220.07	()			3906100010
0	107935.1677	6546018				()			3906100020
0	218416.8962	171532127.1	0	18756.724	19515181.31					3906900010
0	10369.796	426729.0734				CARBAPOL				3906900015
0	2579434.101	160396988.9	0	15094.4676	18649051.37					3906900020
0	849919.7216	16764085.43	0	188.3934	46870					3907100010
0	214159.1966	5423728.422	0	39089.6055	532660.94					3907100020
0	1002844.757	290125485.6	0	223400.3277	25145102.73					3907200010
0	37880.9204	3488464.12	0	94.2626	113304.1					3907200020
0	614394.3183	37019569.27	0	30874.1384	4795723.66					3907300010
0	625582.0315	28995686.22	0	85750.6685	1979918.09					3907300020
0	54904.6541	3540033.09	0	34907.4113	976675.87					3907400010
0	1846280.985	28311799.89	0	113209.9471	1931788.04					3907400020
0	246010.9883	12051216.81	0	11076.0739	615365.34					3907501010
0	1291.1338	746848.71	0	589.8356	260225.99					3907501020
0	605465.6823	12290474.95	0	65099.4931	1083243.1					3907509000
0	6482616.135	418236057.2	0	33529.3427	70508770.6	()			3907600000
0	2687.917	8727.88								3907700000
0	3240712.373	161577877.4	0	73593.4105	22234383.25					3907910010
0	66984.6058	3114550.429	0	3579.953	683285.53					3907910020
0	1423461.302	83253385.97	0	130408.4848	5182432.59					3907990010
0	848883.6485	42916280.07	0	156225.4544	4156846.55					3907990020
						6.9 -	6.6 -	12-	11-	6 -
0	32980.8832	4448941	0	1267.9848	1341091.23				6.12 -	6.10 -
						-	12-	11	6	
0	206211.9573	5730705.16	0	13969.0593	488910.01			6.12-	6.10 -	6.9- 6.6
0	280251.4598	9531624.747	0	52329.6555	1379991.36					3908100010
0	219649.7129	8243498.454	0	19711.2606	1118328.39					3908100020
0	288483.3068	8985077.839	0	94061.7306	1885612.88					3909100000

0	283381.2158	13206491.96	0	22707.3956	639641.54		3909200000
0	292498.7032	11663971.55	0	33948.2739	882970.04		3909300000
0	99001.6564	2048119.187	0	548.1475	40609.8		3909401000
0	244024.4007	11488537.12	0	58432.706	439164.22		3909409000
0	142828.8658	157816841.3	0	14267.8674	17928906.87		3909500000
0	16608.1477	27732945.8	0	2077.3266	3623781.2		3910000010
0	3276.8031	593068.06	0	1646.8747	317953.53	DIMETHECONE	3910000020
0	177877.812	14136230.02	0	2871.9662	854674.1036		3910000090
0	237122.2112	19676518.93	0	65447.3255	3014155.07	-	3911100000
0	646053.4042	12615757.13	0	14810.246	579457.4		3 3911900000
0	1347065.734	2255387.64	0	947331.8336	1018316.14		3912110010
0	1187.9858	1121234.34					3912110020
0	100.0271	164143.12					3912120010
0	4675.2139	234605.45					3912120020
0	1459727.995	26839948.12	0	182571.6705	2959123.18		3912201000
0	476545.0208	12816583.89	0	12276.8561	223301.96	()	3912209000
0	736350.4004	50651009.4	0	27269.5395	5210569.95		3912310000
0	171138.222	96972312.38	0	7303.9277	5068378.76		3912390000
0	295195.4863	29741329.52	0	10624.6882	2542107.16		3912900000
0	29274.0305	2982999.75	0	3800.0499	1149764.51		3913100000
						()	
0	57278.3379	7808423.35	0	2551.4554	591456.21	()	3913900000
						39. 01	
0	1054845.759	16899262.39	0	314050.1304	4295196.52		39. 13 3914000000
0	733.2677	7139.81					3915100000
0	51133.0618	89058					3915300000
0	45914.3204	335417.32					3915900000
						1	
0	100838.9266	628879.51	0	2755.8689	10655.4		3916100000
						1	
0	14219.3996	5701624.87	0	859.3095	296414.27		3916200000
						1	
1447	438416.8323	11284602.75	0	40557.4344	2128636.83		3916900000
						()	
0	978812.535	4952526.956	0	1041.7418	7181.35		3917100010

0	511509.407	2954158.53	0	70032.1968	634140.25	()	3917100050
0	44339.3635	1073695.37				()	3917100090
0	142636.3137	1971360.648	0	1597.572	196539.04		3917210010
0	3586.1536	159811.04					3917210020
0	51.2375	25531.49					3917210050
0	66878.4729	2529939.97	0	50902.6083	692138.17		3917210090
0	80723.6856	588540					3917219000
0	247642.673	3039039.08	0	14825.8977	148467.87		3917220010
0	1884.3925	498265.7	0	24.6752	5292.17		3917220020
0	1002.1728	23825.21					3917220050
0	461816.2711	3420615.58	0	938.6805	165005.25		3917220090
0	3988.1068	869221.6					3917221000
0	16011.5562	337670.95	0	596.0305	22563.65		3917230010
0	16.1333	2748.04					3917230020
0	207.3755	6658.03					3917230050
0	269554.1908	1625132.078	0	231.3673	8339.67		3917230090
0	1918248.491	39616322.39	0	409132.1076	9628472.19		3917290010
0	69702.4506	3385561.27	0	12526.5355	459580.28		3917290020
0	35562.1019	427538.19					3917290050
185	2190038.185	29862263.03	0	39401.3144	1518383.68		3917290090

0	12538.6798	944205.7977	0	70.6836	422779.81	(MPA)	27 6	3917310010
0	67589.0616	3039770.25				27 6		3917310020
0	12676.0998	298514.45				27 6		3917310050
0	347040.8403	6372682.563	0	1435.3652	77858.09		27 6	3917310090
0	275826.1719	5384873.38	0	230954.1189	1673633.14			3917320010
0	597208.7571	2527546.928	0	111605.0787	537366.51			3917320020
0	16381.7466	866089.82	0	6002.4903	617046.54			3917320050
0	155224.9125	6101743.593	0	25669.3146	985243.65			3917320090
0	122033.8064	4829182.012	0	25524.6909	137100.68			3917330010
0	286679.2497	5453375.153	0	6958.6439	170852.75			3917330090
0	9232.0011	9139346.29	0	154.6487	233293.28			3917391010
0	67.2916	449.81						3917391050
0	1208.5483	309199.93	0	227.6238	58757.08			3917391090
0	727816.8642	8939832.409	0	52786.466	583026.59			3917399010
0	1821.2297	441111.84	0	4.008	229.62			3917399020
0	539640.4625	3709536.304	0	5585.7281	65662.23			3917399050
0	86667.2766	18581766.46	0	3820.0777	1493809.66			3917399090

0	23764.6628	4025942.91	0	2593.4253	742581.93	(3917401000
0	1324075.944	17839091.33	0	75416.6625	2844645.78	:)	3917409010
0	589310.4616	44363307.66	0	67309.131	5925627.18	:)	3917409090
0	63849.7183	3254677.33	0	5400	377836.3	9	3918100010
0	173657.9223	1846532.24	0	15657.1442	128505.47		3918100020
0	406582.6304	2926838.975	0	223.4477	55830.02		3918100030
0	25150.9322	1021224.62				9	3918100090
0	20980.1207	4413099.11	0	8858.3557	341954	9	3918900010
0	87721.9704	4323172.257	0	48395.9466	422464.5		3918900020
0	569225.813	5832132.814	0	228937.1373	957487.28	9	3918900030
0	159515.081	7239281.496	0	3496.8291	130169.95	9	3918900090
830.7603	326681.316	81305310.17	0	24972.5771	10300443.54		20 3919100000
3.9534	393793.9011	102621507.3	0	25570.5593	11256481.99	20	3919901000
1122.7256	50083.2477	11118349.87	0	2942.9919	1218475.661		3919909000
0	71193.1486	895250.44	0	42012.6499	508557.11		3920101000
0	65090.2347	1280460.098	0	844.5241	54984.12		3920109010
615	1540109.147	54407615.96	0	50241.6417	5072687.35		3920109090
25900.9143	5387246.393	300810239.2	0	475588.2626	41113898.91		3920200000
0	269268.769	8294484.75					3920300000
0	389376.7142	4116166.561	0	33581.6223	956029.25	%6	3920430000

%6

143	2347283.34	45755942.99	0	152258.6356	3210402.73)	()	(3920490000
0	134025.9804	5122496.593	0	24080.0436	558270.05		()		3920510000
50867.6762	748956.9421	41985286.31	0	97866.4288	5883705.87		()		3920590000
0	719538.2807	27772307.84	0	1227.4671	148406.47)	()	(3920610000
0	952561.0163	25492526.87	0	108095.1547	3374130.74		()		3920620000
0	62694.7287	2030503.93	0	3740.7608	119219.19		()		3920630000
0	1927113.317	23810079.23	0	128293.5671	1529817.58		()		3920690000
0	13537.5555	255956.08					()		3920730000
0	2896.5093	155351.85	0	151.3852	17150.55)	()	(3920790000
0	378358.8762	17284256.1	0	3891.6403	701179.78		()		3920910000
0	20474.3116	633375.89					()		3920920000
0	2497.894	9034					()		3920930000
0	689.0096	115216					()		3920940000
502	1002105.428	59135417.61	0	40549.7781	7584785.38				3920990000

0	146498.3063	20642742.52	0	12473.5304	2281600.39	()	3921110000
0	70263.7328	2271728.53				()	3921120000
0	4715.1481	465675.32	0	179.5068	17656.29	()	3921121000
0	702063.8987	26382763.37	0	207461.7132	2229307.25	()	3921129000
1539.8662	10759.3833	1262153.902				()	3921130000
0	124098.2901	4420525.86	0	14357.1255	624918.64	()	3921140000
496.2665	703550.7408	53344868.57	0	90195.1831	4885723.3	()	3921190000
0	325308.6371	42604812.46	0	23397.8259	2900766.76		3921901000
0	16548.6692	407104.46					3921903000
1374.0589	141960.0282	4946905.364	0	92299.4235	924921.63		3921909010
0	12975.8727	926461.21	0	64.7438	42370.02		3921909020
0	4682.3625	842528.04	0	181.4868	17079.98		3921909050
27693.8364	7302872.303	286234944.9	0	472799.754	23767774.31	()	3921909090
1000	17940.0072	3189720.988	0	172.0531	561074.0116	" " " "	3922100000
1171	79714.6975	7987491.315	0	7606.8913	289372.6402		3922200000
1875	145770.8356	10423349.53	0	11454.2466	1132862.2	() ()	3922900000
818111.202	918824.3788	17920827.99	0	22618.9364	1894178.52		3923100010
4768609	5684397.741	45489295.24	0	82845.3765	9485009.164		3923100090
0	2390201.059	4071000.66	0	917.7542	466379.28	()	3923210010
789	300548.2627	16239201.49	0	51316.2912	797171.5	()	3923210090
18525	848575.9506	23135264.69	0	27160.7326	1994972.52		3923291010
0	1147.6819	185024.1361					3923291090
2703532	30950899.23	46103417.08	0	3541889.71	4109572.705	()	3923299000
0	110234.2806	13982859.42	0	10177.8612	2024892.57		3923300010
0	30720.3555	1923591.57	0	47.4288	108993.86		3923300020
0	28797.8926	2634236.794	0	575.3711	164088.2		3923300030
0	776504.0823	60864290.03	0	18399.3397	4742227.11		3923300090
0	58.9405	5798.96					3923309010

0	69478.6698	6792132.785	0	1498.4305	687519.25			3923400000
0	67356.262	13934947.14	0	8159.7253	1154570.68			3923500010
0	1586830.897	75544816.87	0	64196.5733	6520737.57			3923500090
11	103906.6424	20482266.85	0	3858.6966	1410978.1			3923900000
0	1769733.839	28312061.7	0	161839.9093	3817719.25			3924100000
0	38468.5133	4274024.192	0	1682.1462	159740.27			3924900010
0	68679.0217	2028251.009	0	8791.7339	260645.05			3924900020
0	73754.4341	23973144.47	0	3067.8407	1679132.87			3924900090
0	12116.6397	6062899.796	0	3287.3582	274091.42			3925100000
0	259311.34	5943830.962	0	120230.1533	775223.31			3925200000
						()	
0	80021.6185	3019944.265	0	724.9824	501193.3			3925300000
260.9898	74172.5333	24704284.04	0	2630.541	2685672.08			3925900000
							()
72418.8912	270782.5069	6767754.575	0	4762.3797	525568.2			3926100010
						01.39		
0	544473.0221	8230764.742	0	22383.3432	490255.8		14.39	3926100090
0	48315.4825	3339410.22	0	2365.6558	216670.07			3926201010
0	5163.7411	146038.77						3926201020
)	
0	27012.4138	1385392.094	0	1410.4079	250522.55		(3926201090
							(
207	52281.8317	10027678.14	0	6328.1516	1497759.57			3926209000
4941	1313209.669	46341238.59	0	105573.0416	6383964.15			3926301000
2695	170477.947	7502585.493	0	2725.3172	498804.7			3926309000
0	374049.0679	16636754.97	0	32781.8047	2207468.45			3926400000
58026	2067599.056	16940069.59	0	374595.4956	2900615.82			3926901010
0	39150.467	3593939.459	0	413.2591	41467.37			3926901020
0	33935.7783	1889973.233	0	3530.225	304322.32			3926901050
11415	1287071.022	18116167.69	0	213707.3498	8111211.476			3926901090
0	18588.246	526003.612	0	275.3396	30598.38			3926902000
84538	131490.0294	17529737.43						3926903000
175	64227.652	1866144.323						3926904010
0	32718.0218	1452693.19						3926904090
2267	89564.9782	10012156.31	0	5034.5025	1724261.35			3926905000
22925.9801	2298592.247	234306339.6	0	207784.3229	27567830.7		39. 26	3926909090
0	74282.431	1836361.094	0	3870.4669	296537.63			3926909110

0	15832.3339	64204.14							3926909150
0	6159.7445	987174.8101	0	6159.7445	987174.8101				3926909190
1000	1897.522	270402.1391				"	"		3926909200
0	131549.8805	2601283.38							3926909910
0	85002.7662	1586656.96	0	74606.5227	307040.75				3926909920
0	258.067	51022.87	0	233.7401	26522.49		()	3926909930
0	215.2764	33140.86							3926909940
0	25154.2652	1157074.46	0	7.1339	398.04				3926909950
0	1900.0518	89114.05							3926909960
181	3380.3891	1655597.732	0	297.9879	133938.53				3926909970
0	76339.1003	5160589.73	0	5927.8098	281460.4		"	"	3926909980
0	1015.5891	312380.44				26.39			3926909990
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0	53014.5439	3467630.626							4001210000
0	4092326.667	147494274.5	0	579787.9529	18591909.12				4001290010
0	683283.584	12249761.6	0	89794.0219	2214084.82				4001290090
0	1655.1369	33717.14							4001291000
								()
0	151443.7833	5753838.781	0	12467.7347	697859.08				4001300010
								()
0	78846.9627	2813933.02							4001300090
						-		()
0	3144347.161	38552537.78	0	578340.7554	6050445.77				4002110000
								-	
0	4814239.872	92128167.21	0	882475.0796	12873856.16				4002190010
0	3025967.173	56806194.76	0	98760.048	1793024.06				4002190090
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0	44.8638	57359.28							4002191000
0	80300.2091	1124350.16							4002200010
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0	10815.7862	306538.79	0	3661.4835	122552.96		()	-
0	26865.3374	626212.75							4002310090
0	5032.3408	180247.35	0	5032.3408	180247.35				-
0	7604.1305	282103.02							-
0	65978.7175	1148733.29				()	()
0	63914.1481	1564691.13	0	4287.7314	225134.2			()
0	19492.1682	1049296.236						()
0	7602.3115	294204.93					-	()
0	6480.4935	204361.54	0	3740	64146.23			-	
0	24099.1498	473315.0925	0	891.1218	119576.91			-	

0	642.6518	8500.74							4002600090
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0	39655.2365	2471566							4002700090
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						()		
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0	102172.1757	11786152.62	0	13299.926	3799703.75			() 4005100000
0	9587896.446	81064692.82	0	166301.8598	1196795.11			40 05. 10	4005200000
3093.1842	821439.186	6815608.036	0	24949.4561	333657.41				4005910000
0	7326.0422	1574495.3	0	393.9364	180573.91				4005990000
0	9994.2896	1700064.938	0	10.5308	3142.62				4006100000
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0	34169.2492	1770190.2	0	1488.5478	58232.59)	(4006900000
0	245891.1716	8258242.101	0	29001.3016	1301826				4007000000
0	98.5941	2829.27	0	98.5941	2829.27				4007009000
1642.0371	106157.174	11473023.33	0	11690.3646	1686344.88				4008110000
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79	79092.7537	11544210.91	0	2252.4694	466941.1521				4008290000
0	6759.8606	147783.11							4009100010
0	18173.7171	8235861.495	0	359.2796	360360.18				4009110010
1595	129876.9598	35269489.21	0	4764.5208	1377793.47				4009110090
						(
0	74984.0865	2535859.061	0	18493.4565	778007.6914)	4009120010
)			
0	313171.91	13413392.1	0	146186.2856	1682746.62				4009120090
0	15398.7046	1061909.511	0	1305.2103	93983.33				4009210010

0	317433.6086	6307939.01	0	17456.9114	827764.18				4009210090
0	5014.3295	1537590.31	0	79.0398	219032.57				4009220010
0	2103472.545	26279619.27	0	32887.0118	1002544.53				4009220090
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0	116726.9379	6517121.3	0	10636.6698	842531.37			20	4010120010
0	224241.7214	10869235.3	0	88371.047	1489232.78			160	20 4010120020
0	615661.9554	7992885.49	0	89084.4205	1343572.63				4010120030
0	443225.4976	9605810.62	0	26756.9894	832999.56	()	4010120090
0	72979.7114	2033948.911	0	18258.2856	482445.19		20		4010190010
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0	98249.5326	3222156.992	0	132.7666	20658.95	(v)	4010190090

0	874505.536	21809647.41	0	48456.1264	2018296.03	180	60	(4010310000
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0	2952.3975	290882.61	0	1126.7008	140248.66		180	(-	240 4010340000
0	29990.9676	9101339.328	0	457.74	919351.73			150	60 4010350000
0	6411.9497	114600.9						160	150 4010360010
0	344.7312	14185.18	0	51.6353	11732.62			198	160 4010360090
0	405252.044	16070123.86	0	32914.1503	2012055.49	(v-)		4010390010
0	98384.9044	25136402.03	0	4185.9187	2266232.46				4010390090
345015	7640	374859572.6	38016	0	61943094.76	()	4011100000
93912	1246	433194748.2	5841	0	68801769.72	()	()	4011200010
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3130	0	1273673.62	1228	0	487818.34				4011300000
11338	485	19109085.02	864	0	2071265.98				4011400000
173354	402	7199423.475	280	0	244594.34				4011500000
90453	0	64601685.17	1762	0	5765322.64				4011610000
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2432	0	263005.29					()	4011920090

505	0	352191.74				61	" "	4011930000
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3620	2403	7539358.21	23	0	2728024.38			4011990000
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58	0	22900.34					()	4012120000
7	0	11732.38	1	0	2659.55		()	4012190000
31	0	50622.27	1	0	330.75	()		4012200010
99	0	13595.05	1	0	1103.3			4012200090
3345	146134.5345	6527195.69	0	12271.3367	243958.47	()	()	4012900000
438513	4951	54169518.73	12673	0	5268452.87	(()	4013100000
177226	3467	6652290.336	5303	0	579366	()		4013200000
254041	1083	2233941.57	42940	0	139580.18			4013900010
196959	9284	13676007.83	10200	0	1110313.56			4013900090
0	148437.8493	3401619.1	0	4837.3787	289152.48			4014100000
0	38770.4975	2975091.221	0	1702.8362	177631.19			4014900010
0	70926.2707	2873949.51	0	5713.9134	162511.68			4014900090
0	1259333.002	35629316.98	0	108698.7949	2499323.64			4015110000
0	535226.6588	10426843.87	0	3851.2846	443824.47			4015191000
0	30847.5314	1802992.988	0	1058.1624	25404.62			4015199000
0	43141.6655	4474460.096	0	885.5753	145953.37			4015900000
0	81968.2291	7524706.35	0	2647.0151	1060788.58			4016101000
0	167802.3326	5567553.13	0	19318.4109	589630.06			4016109010
0	58129.2742	7199697.535	0	1973.0454	276411.04			4016109090
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0	3800.2693	475514.8905	0	170.9408	31014.25			4016921000

0	11881.5781	1144865.712	0	1021.7259	180026.06							4016929000
259	1358467.297	33391820.97	0	141082.4786	5254246.28							4016930010
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0	116994.5171	5315559.352	0	547.4964	20963.6							4016940000
0	4951.6464	1063969.649	0	171.4671	41230.38							4016950000
0	110.0276	331881.1018	0	91.359	285000							4016991000
0	558708.1629	18096834.38	0	8001.7148	935963.18							4016992000
						88. 03	87. 13	87. 09	86. 08	86. 07		
0	1681650.795	9884994.179	0	24217.7438	1055332.62					88. 05	88. 04	4016999010
0	237.8172	127507.11										4016999020
0	423313.418	36684586.78	0	113647.5257	6731244.81							4016999030
0	1480.8633	2904447.421	0	42.4109	723690.57	(4016999070
0	1301711.586	43134845.44	0	114609.2854	6315359.51							4016999090
0	53240.5583	900523.98	0	4874.8183	72206.36	(4017000010
0	12299.7916	3381370.032	0	468.9095	172688.01							4017000090
0	11715.5361	593874.15										4017009090
							8					
						16				10		
275	1545113.079	38481087.81	0	5370	357825							4101200000
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4841	1004221.566	12453661.59	0	13493.4434	548769.54							4101500010
)	16	
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										"	"	
0	1271975.561	14070528.62	0	109738.956	2318357.23							4101900010
0	699803.0621	20694861	0	206740.6815	5409738.8	"	") 4101900090

141773.765	17164.2061	2625472.73	115192.8	0	910281.13)	(() 1	4102100000
0	7605.2907	75709.21				"	"	() 1	4102210000
143290.765	0	1249210.26				"	"	(4102290000
0	596.2681	98014.59				"	"		4103900000
0	2435.4182	397053.76				()	()	4104111000
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290409.912	0	790047.37						41. 09 41. 08	4104210000
0	9.7697	2550				()	()	4104410000
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53617.0462	0	174671.86)			(4105100010
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43133.3499	0	1086056.89						(4106210010
0	34537.2829	158003.62							4106910090
43370.5277	0	894854.32				41.09	41.08		4107109000
369.3364	10945.1996	685030.77				()		4107110010
32.3992	73.4726	307815.6991						41.14	(4107110090

)	"	"	(
111657.123	21210.3053	4291547.69							41.14	4107120090
17690.807	15818.1263	2355895.078				()			4107190010
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1340.0603	1020.0457	427282.8997				41.14				4107190090
2168.3414	0	300404.17					41.09	41.08		4107901000
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17659.854	738.2848	918723.75	0	91.1866	51000	()	"	"	4107990010
)				
3776.9529	518.3769	168430.81				41.14			(4107990090
						()			
2223.3696	305	220661.9767	150.7267	0	12706.33			41.14	"	"
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1996.4338	37.1462	52699.65						41.14	"	4113100000
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11994.5353	3476.2274	1206068.98	4879.311	0	340203.93					4115100000
0	1124.7266	134237.24	0	35.5666	4171.31					4201000010
)	"	"	
0	9777.1347	431660.5158	0	60.1185	8888.8	(4201000090
35726	14802.6981	2938227.01	15535	10160	1300789.63					4202110000
342015	453701.7527	20785373.46	0	338926	5226015.67					4202120000
327549	448662.087	25724047.24	0	342153	5490976.25					4202190000
7932	8812.5596	6256393.98	0	701	291323.93					4202210000
10599	74067.8389	3784263.84	0	51991	1328951.89					4202220000

98068	183389.4108	8303631.98	0	114151	2452440.5		4202290000
0	9724.8067	1329741.04	0	274.0097	150554.84		4202310000
0	23133.5416	540127.04	0	16458.9619	163610.95		4202320000
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0	500.148	288500.44	0	155.4964	129992.8		4203101000
0	545.3256	52527.98	0	110.5498	6331.74		4203109010
0	99162.9686	3565286.72	0	989.5206	357058.6		4203109090
0	6420.8112	355601.82	0	304	49324.71		4203210000
0	193727.6191	4304971.709	0	8261.521	282587.67		4203291000
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0	53670.802	3583884.554	0	384.6268	68064.3		4203300010
47	184749.2975	4829215.089	0	124629.3887	1203354.89		4203300090
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0	41466.0459	2813624.4	0	2869.7204	293064.66		4203409090
0	101.9739	33557.87	0	3.3091	2873.59	()	4205001000
0	551.2249	70667	0	469	38045.99		4205002010
0	1721.5336	450660.09					4205002090
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						()	
0	26.0719	2192.51					4206009000

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0	8197.7039	50434.28			41.03	41.02	41.01	4301100000
0	828.9054	32128.01				41.03	41.02 41.01	4301600000
0	53686.8705	501546.85			43.03			4302190000
0	5009.0075	163200					43.03	4302200000
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0	236.0778	30236.35						4303100000
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0	32254.9454	1641278.863	0	4806.8002	92435.87			4304000010
0	7187.7802	515006.03	0	634.7318	118745.57	()		4304000090
0	82631.4983	77018.99	0	26.4223	1072			4401100000
0	9182.0542	126495.63				()		4401210000
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0	114.9702	10446.88						4401300000
0	33.9671	5400.15					()	4402100000
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223483.032	0	448018273.6	14136.61	0	30163118.27		" "	4403200010
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988.2433	0	1833916.04						4403410000
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1827.6783	0	3673018.69					() " "	4403910000
2730.1827	0	5321396.82					()	4403920000
12857.1504	0	9903850.79	9.6858	0	42148.06	"		4403990000
0	31949.3922	2120920.25				"		4404100010

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0	770697.279	5406850.36						4404200010
0	239084.007	2448275.1	0	32658.0482	267264.43			4404200090
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1952722.63	0	3678515972	199469.8	0	444601736	" "	6	4407100010
272523.001	0	1184709.27	18.0437	0	20294.03	(() 6 "	" 4407100090
116.0467	0	458471.7				6)	4407210010
2549.7608	0	335718.5					6	4407220010
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774.6911	0	4126222.37					-:	4407260010
33.2839	0	113345.51				-:	()	4407260090
1043.1723	0	2554531.614	21.123	0	58620.92			4407270010
109.6249	0	282011.36	94.1988	0	230083.56			4407280010

571.5538	0	2364381.03	61.9945	0	465094.47	...	(1)	4407290010
0.0742	0	916.7					(1)	4407290090
21693.7952	0	51098651.38	1598.459	0	5463132.69		6	4407910010
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109.7902	0	149203.7					6	4407910090
383297.696	0	719166608.1	30027.58	0	69134630.78	6	()	4407920010
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370.8607	0	1398008					6	4407920090
9665.205	0	27701143.78	768.6464	0	3039625.57			6 4407990010
128.876	0	597465.17	11.128	0	177798.25		6	4407990090
0	101022.6523	1211288.95				" "	6	4408100010
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0	1280511.929	9327362.82	0	13610.5172	596498	6	" "	4408100020
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0	5142.1671	610164.68					6	(1) 4408390020
0	295862.3729	1149470.04					1	30 4408390090
0	24317.2759	787356.45	0	2700	4916.59	6	" "	4408900010
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0	12871077.26	119768453.1	0	958063.1357	10601628.1	6		4408900020
0	2795.0709	100156.42						4408900090

0	1022103.434	1956914.95				6		"	"	4408909010
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0	27974.8786	656228.49	0	917.4152	11460.03					4409100010
)	
0	39191.9279	292522.77	0	45.1467	2365.93		(4409100090
)	()	
0	13062.1949	120540.44	0	488.9201	5655.92	..		(4409210000
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0	39151.6959	2304917.23	0	11420.7417	167173.44					4409290010
)	"	"		
0	76213.7227	1639229.07	0	43117.8086	233119.22			(4409290090
)	"	"		
0	71366.1524	5801482.2	0	10349.4265	849629.38			(4410110010
)	"	"		
0	297747.9256	4235683.04	0	133193.3268	413428.43			(4410110090
0	94853.8895	5135134.39								4410190010
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0	1918.396	30564.31								4410199010
0	29554.925	121137.96	0	27568.11	69725.79					4410900000
0	3922086.87	11132819.59	0	4807.4456	375293.59				5	4411120010
0	674909.4757	2886986.17	0	287987.873	686766.42				5	4411120090
0	125354.4836	7212992.058	0	17287.7458	1471534.65		9		5	4411130010

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0	1151046.314	8561292.75	0	399807.8893	4474850.82			4411130090
0	514777.9487	59206707.09	0	23035.0675	7597628.35		9	4411140010
0	1350250.829	25095463.15	0	170597.6579	1759453.26		9	4411140090
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0	126855.0268	11258148.11	0	16292.0903	4675484.4		3 /	4411920010
						0.8		
0	5893990.773	28033694.55	0	377537.51	3057463.16		3 /	4411920090
0	1507.678	518229.0085				3 / 0.8	3 / .0.5	4411930010
0	9522.5096	102680.39				3 / 0.8	3 / .0.5	4411930090
0	14309.5671	647837.17					3 / 0.5	4411940010
0	165801.4432	1852708.49	0	49748.7905	465489.5		3 / 0.5	4411940090
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156.2293	0	641760						4412100010
1.8344	0	1836						4412100090
						()		
307057.66	0	416255816	26139.85	0	57075611.13			6
								4412310010
						()		
63420.5278	0	16771385.59	6425.157	0	1532775.25			6
								4412310090
							" "	
1335.7375	0	2067469.18				6		4412320010
							" "	
15291.984	0	1621763.57	39.9994	0	251966.3	6		4412320090

31552.1942	0	40625705.28	5086.978	0	7522785.51	6		4412390010
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46075.8297	0	33655318.98	5439.184	0	2343901.95	6		4412390090
743343.683	0	112005969.7	34412.85	0	13460412.74			4412940000
0	633578.6772	5025940.678	0	455307.2929	1013838.95	()"	4412990000
0	57632.2762	696797.12	0	12659.0043	82392.67			4412999090
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0	256205.91	1291558.78	0	1085.8018	30209.29	(4413000000
0	7702.0447	1616859.582	0	1479.8711	288721.44			4414000000
5408.8523	0	809845.1069	319	0	45869.77			4415100010
1583	0	343703.25	8	0	10978.18			4415100090
61176.2521	0	4433395.301	252	0	12928.01			4415200000
0	338.1675	3794.61						4417000010
						()		
0	1406729.765	7330468.835	0	160135.5396	1855661.75			4417000090
						()		
0	70.1882	865.7						4417009000
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0	15501.1008	481030.37						4418100000
0	50472.722	7127659.961	0	347.6151	286871.64			4418200000
0	386011.5416	4947160.443	0	270550	1678348			4418400000
0	17658.8701	62337.34				()		4418500000
0	229854.692	3015356.06	0	156215.8155	1339050.39			4418600000
0	65.4185	28277.96						4418710000
0	63069.3406	1093714.853	0	941.6939	111166.62			4418720000
0	11923.2006	448490.24						4418790000
0	159055.996	2225746.9	0	12334.1403	974218.93			4418900000
0	14488.1601	1850297.899	0	4486.2259	249602.11			4419000000
0	6314.8927	4370495.044	0	463.8056	665306.6			4420100000
0	23330.7047	1297245.221	0	165.0608	88520.91		94	4420900000
0	7999.8023	2180034.363	0	633.419	223717.01			4421100000
0	516163.0809	9056457.27	0	11048.867	720619.44		()	4421901010
0	194965.1991	3712757.423	0	2212.3987	64043.63		" "	4421901090
0	1526.6749	37773.95	0	56.598	774.43			4421909010
0	367.2351	55706.89	0	6.731	164.01			4421909020

0	442.6416	104218.93						4421909030
0	817651.0953	12911394.3	0	24499.9692	674628.01		44. 21	4421909090
0	72928.6585	371730.71						4501100000
0	6273.9975	139609.97						4501900000
0	20873.9958	1766140.11						4503100000
0	3788.8348	167831.02						4503900010
0	5.6742	846.41						4503900090
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0	78021.8564	1810957.924	0	1340.0009	126295.32			4504100000
0	89237.0698	5815665.579	0	316.9862	5137.82			4504900000
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0	104.4396	221273.5006						4601210000
0	2349.6395	369633.26	0	46.2448	234090			4601290000
						[]		
0	152.4184	65999.2612						4601920090
0	1198.3885	24876.54	0	106.2476	6519.51			4601940090
0	323.5215	24359.3						4601990010
0	45328.7923	504648.73	0	10360	43511.53			4601990090
0	77032.0484	587194.91	0	2945.0002	19888.31		46. 01	4602110000
0	46365.5263	105276.87					46. 01	4602120000
0	5089.8435	88241.03	0	86.5857	1461.16	[]		4602190010
0	8391.7526	517572.83				46. 01		4602190090
0	54783.7327	650042.3254	0	841.3023	71068.69		46. 01	4602900000
0	7936677.028	99179503.3	0	627954.9879	7974331.54			4701000000
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0	22161.9651	448876.01) " "	()	4703110000
							()	
0	221843.0925	369337.76)		4703210000
0	134136.3461	2169254.56						4704110000

[illegible]

						2 / 150	2 / 100	
0	13988846.44	102766963.4	0	895798.5639	6979244.84	297	435	4802560050
							297	
0	3255.0801	140009.85	0	1904.0826	36366.34	-		4802560090
						/ 100	2 / 80	
0	21224342.62	337878344.1	0	1833404.414	29907980.33		-	2 4802570010
						2 / 80	2 / 40	
0	12424796.13	123353276.9	0	1480102.844	18107849.48	2 / 150	2 / 100	4802570050
0	1562910.699	17156160.3	0	1585.2322	79734.25	2 / 40	-	10% 4802570090
0	823929.0273	6409265.76				2 / 150	-	10% 4802580010
						10%		
0	21636.2264	1561021.35				100	80	4802601100
						-		
0	114578.5409	2365116.06						10% 4802610010
						-		
0	8722.8873	287651						10% 4802610090
						435		
0	18.2823	43692.36					297	4802620090
						10%	-	
0	246221.7457	4447117.86	0	68388.5904	2668400.23			4802690010
0	158910.5421	3057413.125	0	4500.6832	85093.75	10%	-	4802690090
0	44041.7858	1738201.815	0	48.1907	561.74			4803000010
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0	2011539.808	27109876.72	0	176854.4283	4198215.16		.	4803000090
							" "	
0	14752742.59	200798718.7	0	6281709.954	26266424	48. 03	48. 02	4804110000

						(
0	3688273.008	41392809.94	0	1813313.824	6958720.97	3		4805240000
)"	" 2 / 150	
0	25089.4005	1009756.14				3	(4805250000
0	4590527.437	16052445.83	0	321220.9306	2476948.95	3		4805300000
0	39085.0746	1001731.787	0	668.2885	11895.07	3		4805400000
0	43131.2216	1018927.786				3		4805500000
							2 / 150	
0	3295446.167	68820655.36	0	383937.6764	4010572.82		.	3 4805910000
							2 / 225	
0	293629.1458	6912455.09	0	9307.8692	132850	3		4805920000
							2 / 225	
0	209374.0793	3114572.373	0	18937.5856	251367		3	4805930000
0	36044.0477	2814826.6	0	1514.4355	11037.77	()"	"	4806100000
0	473117.612	8841281.39	0	43056.3046	376071.41			4806200000
0	74473.3495	792134.9551	0	22118.3021	337544.61			4806300000
0	160709.1206	3512351.887	0	49521.6506	538295.16			4806400000
160569	714694.7274	8572295.75	0	160403.4033	1551828.41	()	4807000000
0	181313.8629	2013817.38	0	1153.2353	40492.5		(48. 03 4808100000
0	773840.1408	11022545.34				48.03		4808200000
0	56274.7666	1143959.691				48. 03		4808300000
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0	230221.932	5658460.087	0	106133.9447	894546.62		48. 03	4808900000
3524	1889716.847	24683291.23	0	233471.1733	1529210.68			4809200000
0	3251331.12	18841174.69	0	384202.8761	3200665.88			4809901000

) " "		
0	57000.2129	789588.62	0	3773.3874	98008.28	(2 / 150 ()		4809909000
0	210.2269	1496.34						4810120090
0	5059585.629	50272787.22	0	1163117.502	6843766.5	%10		4810130010
0	332940.402	3159047.1	0	72350.6986	462255.07	1	" "	4810130090
						297	435	
0	36.7918	325.93						4810140010
						297	435	
85	288.8221	20355.1584				" "		4810140090
						-		
0	33364843.93	192265905.1	0	3480872.961	18848063.53	%10		4810190010
							" "	
0	237033.3882	3085591.08	0	75356.5789	485834.44	%10		4810190090
0	396881.1201	4176643.23				-		4810220010
385	1418.6227	28641.551					" "	4810220090
0	7435937.641	44422041.77	0	60252.3315	2833053.99	10%	-	4810290010
0	38728.3394	1754775.78	0	8899.6323	187612.46		" "	4810290090
							-	
0	17474.3307	1084024.97	0	2234	35459.6		95% 2 / 150	4810310000
0	50351.7195	846777.23				.	95% 2 / 150	4810320000

0	70589.1501	581711.026	0	25524.0637	208533.996					4810390000
0	14528674.33	550325701.2	0	1907567.498	22537292.58					4810920000
0	805596.0754	18079279.07	0	147903.1277	2253528.89	"	"			4810990010
0	43.5555	30917.24								4810990050
163	1122412.009	66861174.43	0	322343.553	4987609.85					4810990090
0	97828.5408	6152564.79	0	2858.1513	29547.69		48.10	48.09	48.03	4811100000
3070	1602511.666	44753635.41	0	475847.5396	5628011.773	48.03				48111410000
1308	660280.9	14659442.28	0	78224.3951	1321838.2			48.10	48.09	4811490000
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0	2838200.51	188929343.6	0	816522.4426	13608224.59			()	4811510010
						()		
0	1856404.417	42829403.55	0	132754.1525	3384070.77					4811510090
						48115100110				
0	2853154.24	69644522.45	0	572919.0568	7424316.64	()		4811590010
							()		
0	14025300.52	134428793.5	0	1184447.149	17273623.42		90. 00 . 51. 11. 48		(4811590090
									4	
149	691001.3717	5811445.64	0	2991.0553	40414.01	03. 48				4811600000
									48 09. 48	
0	95691.6125	1681973.52	0	51.635	10136.87				15	4811900010
0	680823.6393	19310935.57	0	80880.2625	2463639.52		48.10	48.09	48.03	4811900090
0	14107.4883	2255630.128	0	12618.5208	144721.27					4812000000
0	3009.2178	944268.73	0	630.979	188557.61					4813100000
0	454954.3574	21488953.2	0	1806.7768	110499.81			5		4813200000

0	2172807.222	82652475.14	0	270489.9151	7252348.89		4813900000
0	82108.3491	1831292	0	12806.4879	141862.82		4814100000
0	249616.8913	8026845.956	0	106056.8838	1016550.67		4814200000
0	2115.4002	180501.4	0	1038.5749	133021.62	()	4814900010
0	60604.2034	4788737.613	0	7542.4884	93266.67		4814900090
						48.09	
0	94281.9083	2325031.54					4816200000
0	1885.4206	499019.49	0	1788.4194	411236.2		4816901010
						48.09	
0	341334.4743	28593019.33					4816901090
0	85719.8638	817176.3103	0	2511.006	70913.19		4816909010
0	80501.7517	1340680.55	0	1378.2431	39343.13		4816909090
100	46107.0906	700963.3163	0	18895.9424	137890.3356	()	4817100000
0	11319.4948	208531.36	0	68.8027	3721.76		4817200000
0	4083.887	88814.91	0	584.5781	57654.3		4817300010
0	13040.285	47550					4817300090
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0	669722.492	15844880.19	0	120227.1922	2211108.45		4818101000
						36	
0	196222.3863	13815091.51	0	32202.1907	1427440.64		4818109000
0	400627.4918	5712244.429	0	230444.4666	707544.72		4818200000
0	35460.451	5745188.11					4818300000
0	9236142.717	160128405.1	0	320408.2171	17579172.36		4818400000
0	129.8941	5027.65					4818500000
0	65365.0188	2070814.03	0	48	249450.56		4818901000
						36	
0	14076.4651	337713.3464	0	105.237	4182.08		4818909000
107826	2097535.901	22244732.45	0	381634.4545	2462222.34		4819100000

3800	3347318.232	67059097.06	0	222951.1173	6999659.47		4819201000
647492	5305571.229	67383549.31	0	580769.0734	5737854.14		4819209000
0	435030.504	9002688.357	0	2857.6302	12134.94	40	4819300000
0	2920122.257	28019048.82	0	66688.0551	479162.05		4819400000
0	537.3421	50015.48					4819500000
0	255054.9456	1651584.11					4819500010
0	98286.0955	3354075.24					4819509000
0	99998.3125	747201.79	0	13.4894	360.15		4819600000
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0	30325.7872	2958960.83	0	82.7687	1538.84		4820200000
0	212957.6866	1868172.93	0	29643.8308	88455.48	()	4820300000
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67731.2343	2973427.474	50805785.68	0	760905.646	5174407.8		4821100000
51787.2356	859594.4047	19296603.82	0	214275.7327	1796590.348		4821900000
0	502068.3209	6671663.61	0	66407.4276	502717.36		4822100000
0	277837.9966	5327091.45	0	48319.1456	645736.81		4822900000
0	150055.2583	16497940.38	0	29041.4783	2327008.82		4823200000
0	126949.6156	5870921.334	0	70497.6687	1410999.69		4823400000
0	39.9289	2648.23	0	23.6716	1106.02	[]	4823610000
0	148948.5069	7401046.6	0	19641.9092	676634.04		4823690000
0	4007.729	52435.94	0	243.3242	1828.91		4823701000
1680	66385.1559	442731.0952					4823709000
0	16764.7706	1210486.38	0	4937.5372	232948.18		4823901010
0	3486.395	1189022.93					4823901090
0	110617.7033	6703871.82	0	45117.996	577725.64		4823909010

0	2150.515	162485.31				4823909050
146117.671	4200107.306	38432429.28	0	436756.3276	4903522.94	4823909090
0	3105847.967	161948485.5	0	99868.417	7198290.59	4901100010
0	1638.855	670128.68	0	36.0118	35358.03	4901100090
0	84612.3706	43110378.2	0	1460.912	1334466.2	4901910000
0	868076.7361	120391757.6	0	47756.372	12203867.45	4901990010
0	8719.6664	2671264.54	0	944.651	85620.31	4901990090
0	41582.8558	2489400.34	0	3597.5802	594388	4902100010
0	5624.0197	240917.33	0	194.8151	59493.93	4902100090
0	10653.4312	1213382.95	0	1225.4992	61270.5	4902900010
0	3615.8922	206037.17	0	293.0953	10863	4902900090
0	17020.9708	816621.3	0	132.9046	232406.19	4903000000
0	3987.0777	401809.42				4904000000
0	1418.7967	779891.99	0	40	1198.67	4905100000
0	266.0105	339042.24				4905910000
0	3572.7999	889510.51	0	3190	156330	4905990000
0	2509.1297	580738.72	0	232.67	25833.14	4906000000
						()
0	2593758.495	70003709.31				()
0	7982.2282	3045208.32				4907001000
0	7999.698	609548.89				4907002000
0	42.74	32313.64	0	8.1198	11345.09	4907009010
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10578	221161.2719	15866935.04	0	7451.0503	1858579.476	4908100000
242	234569.705	42719925.8	0	133515.8334	3859685.839	4908900000
46	14092.9495	2353942.46	0	37.3812	44021.07	4909000000
0	15220.37	806668.4	0	5290.2822	419916.88	4910000010
0	8557.238	28224.54	0	150.4746	357	4910000050

0	78042.0145	1312204.113	0	11449.5519	176053.98		4910000090
0	1350.4274	36488.2					4910009000
810	1129266.904	53950403.38	0	47522.1359	5139740.319	()	4911100010
0	761954.1812	4565437.175	0	48776.7472	239647.06		4911100050
3	26734.0325	9401585.862	0	1048.8732	728320.65		4911100090
0	55139.2892	528250					4911101000
0	64004.7345	6568933.962	0	853.0999	120935.96	" "	4911910000
0	2167.7753	416272.22				...	4911991000
0	63789.8648	1043056.71				" "	4911992000
					()		
0	434926.2309	10660670.49	0	161238.3791	1244026.66	05.49	4911999010
5640	608557.4668	52194818.62	0	115624.6721	10699798.43		4911999090
0	4632.6174	1821228.76	0	530.4342	225985.43	()	5002000000
0	20.1072	1123245.9					5003001000
0	19733.8971	206066.84					5003009090
					()	
0	3384.6284	830717.4705	0	1612.0842	312923.06		5004000090
0	14601.1563	979242.36				,	5005000000
0	51747.693	1830855.95					5006000010
0	397.961	23406.49					5006000090
105.7144	225.9604	331413.67					5007100000
						85%	
676.5686	881.8417	908192.3655					5007200000
					85%		
0	643.1131	311125.1216					5007900010
						85%	
0	19827.8432	139428.35					5007900090
0	13157.8031	1471243.04	0	8.3334	33778.42		5101110000
0	5115.4225	721464.17					5101190000
						()	
0	61598.7964	450561.18					5101290000
0	751.4007	51956.52					5102110000
0	1878979.718	10668263.22	0	63969.724	319848.62		5102190000
0	96990.9845	620354.79					5102200000
0	3332.3116	329921.26					5103100000
0	32208.4767	743607.93					5105100010
0	184121.1139	5693861.82					5105210000
0	208956.9416	25163134.83					5105290010
0	111969.1335	4671828.2					5105290090
0	16570.2647	70576					5105310000

0	22618.801	308340.12						5105390000
						% 85		
0	140899.3092	932566.15						5106100010
						%85		
0	2443.0246	21389.35						5106100020
0	40891.9837	2578054						85% 5106100090
0	4578.9098	361765.73					% 85	5106200010
0	45986.1703	3401855.48	0	7.9903	1773.7		% 85	5106200090
						% 85		
0	1954.1299	969233.47	0	276.7133	237021.98			5107100010
						%85		
0	1323.1842	7698.77						5107100020
0	4163.4751	261841.5916						%85 5107100090
0	7322.0753	599070.99						85% 5107200010
0	10771.4469	2623609.91	0	1394.5199	364491		% 85	5107200020
0	8244.8854	107029.56					%85	5107200090
0	32723.3995	642396.68						5108200090
							%85	
0	1083243.634	2930902.06						5109100000
						%85		
0	627426.3435	780186.71	0	10054.6332	413464.98			5109900000
)		
0	577.1158	155047.81					(5110000010
						()	
0	62395.9603	8809935						5110000090
							% 85	
28194.303	727559.7048	21302097.04	0	10725.3747	7690872.81	2 / 300		5111110000
							% 85	
0	51232.5093	1834315.42					2 / 300	5111190000
							% 85	
0	13950.831	112202.39					2 / 300	5111190090
0	1226.6651	161510.9						5111200000
0	50824.2999	752219.5492	0	4007.7435	29879.81			5111300000

0	24910.2458	7776426.356	0	4856.4412	3246794.53				5111900000
								% 85	
334.1164	8512.588	5181957.78	0	3.3966	27287.17			2 / 200	5112110000
								% 85	
23.9706	40498.3247	4061466.124	0	31.5945	163200			2 / 200	5112190000
82.9162	868932.9073	2979555.2	0	313206.21	863946.43				5112200000
0	1988.4	2853704.775							5112300000
707.3	53216.569	8551992.968							5112900000
0	821.8139	22758.08							5113000010
0	16879601.48	268317006.2	0	4339362.632	36027848.5		45		5201000010
0	206926.4535	12090776.52							5201000030
0	426747.4646	11185540					66		5201000033
0	23184.3244	1459367.38					80		5201000043
0	1552.6865	89904.15					82		5201000045
0	2385.7722	133654.39					70		5201000046
0	11719.8846	643927.19					72		5201000047
0	17994.6027	2131721.5							5201000050
0	18566394.58	430506288.7	0	112075.6877	16171651.37				5201000090
0	159158.6969	782643.06							5202100000
0	163810.9323	3282533.526							5202910000
0	2198482.013	23863275.49	0	583559.1471	4917956.05				5202990000
0	233733.5588	3090663.35							5203000000
							% 85		
0	15880.1559	2095518.149	0	2851.1121	459349.71				5204110000
							% 85		
0	513922.331	4307878.2	0	11152.3219	1059705.61				5204190000
0	37186.9993	3102778.86	0	151	2265.98				5204200000
							()	
						714.29		% 85	
0	25449160.52	275675033.1	0	2111300.115	42130274.58		(14)
						(
0	191780.4838	5425412.317	0	63210	503718.36	(232.56	714.29	
						(43	14	
						(
0	2790.1886	956307.14				(192.31	232.56	
						(52	43	
						(
0	4372.9273	882596.16				(125	192.31	
						(80	52	

0	5692291.421	190101382.6	0	220102.3972	27423098.33	(80)	125		5205150000
22276	1251141.059	41799977.69	0	87274.4865	2234725.682	(14)	714.29		5205210000
1096.4	232829972.6	571871263.5	0	4887694.542	54195339.17	(14)	232.56	714.29	5205220000
							43				
0	63328.7451	1062209.383	0	6846.1194	163917.3828	(43)	192.31	232.56	5205230000
							52				
0	278114.4978	5127869.73				(52)	125	192.31	5205240000
							80				
0	45819.2204	643560.89				()	106.38		125	5205260000
							94		80		
0	5298.1772	1251860.93				()	83.33		106.38	5205270000
							120		94		
0	151282.5621	11896739.14	0	50443.0944	845216.86	(120)	83.33		5205280000
						()		714.29		
0	76217.8279	2378463.24							14		5205310000
							714.29				
0	31014.2227	309335.91				232.56	43		14)	5205320000
						(
0	32402.7738	528462.18					232.56		43)	192.31 5205330000
						(52				
0	16369.9514	643554.33	0	15566.5198	638000	125		19231		52) 5205340000
							80)	125		
0	339031.1556	6447169.391	0	439.8152	276581.8						5205350000
						(
0	644223.0671	10833363.45				14)		714.29		5205410000
						(
0	970423.972	21549818.21	0	166398.8726	3034104.18	232.56		714.29		14) 5205420000
							43				

0	1424685.162	22867430.85	0	102570.3224	3313015.15	(125 192.31 80 52)	5205440000
0	190307.5633	3013476.1				(106.38 125 94 80)	5205460000
0	26126.409	529448.07				(83.33 106.38 120 94)	5205470000
0	4131145.012	53046265.63	0	366725.4866	7963078.83	() 83.33 120	5205480000
0	604014.3555	6256380.899	0	75834.644	326304.52	(() % 85 714.29 14)	5206110000
0	45462.8484	1485858.649				(232.56 43 14 714.29	5206120000
0	38932.1325	651319.48				(() 192.31 232.56 52 43	5206130000
0	62366.8741	862192.86				(52) 125 80 192.31	5206140000
0	37324	520596.84	0	724	163200	(80) 125 (()	5206150000
0	47627.0642	611364.2	0	3605.6973	58869.04	714.29 14) 85% (14) 232.56 714.29 43	5206210000
0	4842.3422	1224215.6				(192.31 52 43) 232.56	5206220000
0	7696.1394	497894.76				() 125 192.31 52 80 (()	5206230000
0	37412.4209	658625.77				(() 85% 125 80)	5206240000
0	6040.9459	1495087.69				125 80)	5206250000

			()	714.29 14				5206310000
0	47892.3947	1906725.51							
			(232.56	714.29 43		14)	5206320000
0	188339.2587	455235.74							
				232.56 52	43)		192.31	5206330000
0	29750.654	121320.69							
			()	125				5206350000
0	75938.8586	1240580.72	0	9321.0985	379635.31	80			
			()	714.29				5206410000
0	173334.1081	11581736.46				14			
					714.29				
0	1742.3859	165150.77				232.56	43	14)	5206420000
			(
0	2366.5451	460003.43	0	21.3127	35056	125	192.31 80	52)	5206440000
			(
0	284177.7868	1183864.94	0	12839.0949	62254.59	80)		125	5206450000
0	8288.1615	1601120.034	0	71.0641	59567.79	85		(% 5207100000
								(
0	128704.1056	3339165.36							% 85 5207900000
14181.7433	251558.8605	48614360.09	0	17385.8007	5146745.42		% 85	100	5208110000
						% 85	200	100	
63902.8908	59334.6846	18079779.7	0	6254.7106	2287003.71		" "		5208120000
							% 85		
0	4288.5345	249213.11					200		5208130000
						% 85			
21183.3357	236609.2718	15839052.89	0	31011.1245	1465388.42	200			5208190000
						% 85			
0	64976.0898	4432164.49	0	26137.046	844490.81		100		5208210000
							100		
7374.569	82776.6544	4307279.9	0	55895.2091	2080181.74				200 5208220000

						"	"		
						% 85			
0	6497.2827	321301.7				200	100		5208230000
						85%			
32.2686	25900.9954	3496696.083	0	577.2604	265060.03		200		5208290000
						% 85			
0	88546.5685	1137545.28					100		5208310000
						200	100		
153769.74	179858.6361	7109955.19	0	101.0626	154394.51				5208320000
						"	"		
							% 85		
0	128917.4396	2778671.62						200	5208330000
						% 85			
331.3382	49209.796	3617873.507					200		5208390000
								% 85	
0	3837.7132	874816.3694						100	5208410000
								% 85	
0	85822.0064	1875288.851	0	60582.9575	1826773.271			200	100 5208420000
						"	"		
						% 85			
0	8399.7449	88707.82				200			5208430000
						85			
3768	95747.4751	3396149.314	0	7274.1204	250191.0668	200			% 5208490000
						% 85			
0	149625.7228	3029628.18					100		5208510000
						200	100		
0	1672.969	373086.56							5208520000
						% 85			
20785.9005	381757.4004	22363213.6	0	30378.4366	1251860.032		200		5208590000
						% 85			
3399.248	417431.3477	34130518.09	0	205323.0651	8001163.62		200		5209110000
						"	"		
						% 85			
214190.97	38957.8664	5841387.33					200		5209120000
						% 85			
21039.68	932575.8653	44890111.18	0	14829.7675	2786826.11		200		5209190000
						% 85			
49698.0568	55200.2585	2608907.191	0	2104.1	44553.69		200		5209210000
						"	"		
						% 85			
0	20612.1777	1794303.04						200	5209220000

7616.2326	386048.4119	25126366.71	0	31620	728680.96	% 85 200	5209290000
0	70033.3012	3967574.25	0	3773.7174	323394	% 85 200 " "	5209310000
990.8665	42582.8151	3041923.307	0	2151.9828	483250	% 85 200	5209320000
0	39886.3686	6155380.24	0	1798.2207	374725.53	% 85 200	5209390000
0	104119.3078	2195741.18				% 85 200	5209410000
37035.1031	13984424.14	619249695.3	0	1881023.454	90904531.03	% 85 200 " "	5209420000
0	8515.6021	1370037.61				%85 200	5209430000
287.8041	294243.9964	26397323.65	0	29264.4133	1899131.67	%85 200	5209490000
260.4936	3411.5844	1068376.887				%85 200 " "	5209510000
0	34589.5671	2028841.413	0	1574.8567	244000	%85 200	5209520000
1594930.19	8262137.27	638843061	0	846206.2942	78599293.28	%85 200	5209590000
2230.184	62633.5613	2438100.459				200	85% 5210110000
3335.4612	127651.5077	11443530.9	0	2183.4489	353656.1836	200 %85	85% 5210190000
0	3676.7392	236705.02				200 %85	5210210000
68.6908	66867.058	1971512.165				200	5210290000
0	18731.2648	456670.76				200	5210310000

						%85		
0	271.2119	37164.63						5210320000
						%85		
0	70.5293	11377.07					200	5210390000
								%85
0	245078.16	889329.1831				200		5210410000
								%85
283489.15	1459643.02	6178111.108	0	78658.2893	339381.36	200		5210490000
						200		
60.7588	463.6992	121149.3262						5210510000
						%85		
6792.8511	1550911.097	131526146	0	93544.3576	8545309.309		200	5210590000
								%85
0	37976.3955	6020566.773	0	1124.6024	158473.06	200		5211110000
						%85		
0	4523.7112	1264751.55						5211120000
								85%
640.3541	86748.0404	9785974.15	0	22689.4663	921083.7	200		5211190000
								85%
0	26097.1794	816474.79	0	25138.5928	592601.56	200		5211200000
								85%
0	23135.7704	1145677.49				200		5211310000
						%85		
0	954.8663	72307.09						5211320000
						%85		
0	55376.9207	2020094.276					200	5211390000
								85%
0	49083.4019	763935.63				200		5211410000

						%85		
0	2297.3497	223968.64					200	5211420000
0	17000.9958	1038559.85					200	85% 5211490000
0	11371.0277	924085.53					200	85% 5211510000
						%85		
3828.9696	36925.7569	1955369.628	0	25.5479	3570		200	5211590000
0	88494.9992	12798621.76	0	14124.5552	2458602.16	200		5212110000
0	223293.7462	29372858.99	0	57111.3405	7124700	200		5212120000
0	262.5554	249904.57						200 5212130000
0	113131.9631	3477213.145	0	931.1021	314264.1745		200	5212140000
26.8307	48867.5068	9181506.68	0	2358.8768	711674.4	200		5212150000
0	1301.8894	90270				200		5212210000
0	3164.7376	1111297.929				200		5212220000
0	16881.1866	1578339.907	0	3306.7572	466353.7772	200		5212230000
92.002	2578.981	553194.2853				200		5212240000
0	59150.6967	4454450.49	0	18137.0431	750590	200		5212250000
0	133400.3561	2340158.85						5301100000
0	52476.9974	1014168.28						, 5301210000
0	44696.081	481720						5301290000
0	30292.7328	530259.8					(()	5302100000
0	393522.9281	3929858.24				()		5303100000
0	21797.3661	461038.15)		5303900000

)	
0	242014.7869	5752062.052					5305000000
]	
0	323500.1649	6940190.769	0	5974.0853	66032.05		5305000010
0	34517.251	379504.31					5306100010
0	37268.0486	827840.33					5306100090
0	796.1532	324341.04					5306200010
0	23923.6562	786998.76	0	527.2843	193510.39		5306200090
						03 53	
0	532264.4464	6295838.375	0	82131	351775.19		5307100010
						03 53	
0	1735223.007	22797711.09	0	438314.9541	3779942.8		5307100090
						03 53	
0	675341.1945	5281158.23					5307200010
						53	
75	1650350.859	11155863.57	0	26857.4624	159528.82		03 5307200090
0	18189.96	253903.26					5308100010
0	1850.1808	598363.81	0	747.2747	421472.87		5308900010
0	18851.987	398295.86	0	866.3924	71598.05		5308900050
0	59584.2565	1996738.99					5308900090
						85%	
52975.3146	55281.178	6473691.6	0	5660.5962	159860.57		5309110000
779.5502	6289.3589	6529112.366	0	1670.7559	2119623.208	85%	5309190000
						85%	
0	14759.1349	1761114.988					5309210000
1075.9467	91684.7727	10575912.12	0	59593.7382	2522758.202	85%	5309290000
0	3537837.124	30583522.09	0	144788.262	1280103.6		5310100010
						53.03	
0	243773.7701	1677689.43					5310100090
0	13112.7972	862554.11					5310900090
0	145.2149	8402.75	0	145.2149	8402.75		5311000010
43133.4318	698218.2415	28684517.44	0	166411.468	3604024.098		5401100010
441.7052	517698.5759	22635444.79	0	42893.1763	1444320.64		5401100090
1141800	2180742.558	23383557.92	0	95049.5637	2756313.13		5401200010
13	30118.2199	8897420.469	0	3150.8119	1675608.23		5401200090
0	17355.9012	167961.05				67 ()	5402109000
)	
0	72739.7275	3304131.81	0	2199.2896	775701.65	67 (5402110000

0	1287558.913	17109106	0	134673.2684	2391380.77		67	5403410000
0	207398.9023	16766368.68					67	5403420000
0	108212.028	3848719.829	0	1935.7297	888890.62		67	5403490000
0	170606.1086	5227842.09	0	32591.8042	384611.13			5404110000
0	419.7344	18207						5404120010
0	63560.1829	1296615.19						5404120090
0	522.5626	158382.75					1	5404190010
0	163172.7251	5288847.61	0	3032.7217	348711.9996		1	5404190090
0	227126.863	8114439.549	0	183.6628	32262.01		5	5404900000
0	48440.1878	1359743.67					1	5405000010
0	8021.7684	151964.62						5405000020
0	656.259	7915.42					1	5405000060
0	1381.046	67912.86					1	5405000070
0	23919.9197	103164.77					1	5405000090
0	54.2283	2405.1					1	5405002000
0	10879.8775	1120739.33	0	740.6219	136518.73			5406000000
0	241182.3344	6084453.41	0	3047.6266	183928.38			5407101000

0	9663.0198	1428351.73						5407109000
0	483.3064	38446.73				4		5407109010
0	15497.909	373223.77						5407109090
5843354.23	8304463.07	60193795.64	0	465009.3623	8331958.79			5407200010
0	22086.9918	1231774.897	0	1262.2677	132173.16			5407200090
4.902	5534.814	1947401.673	0	1525.2726	535333			5407300000
0	120008.813	3281737.722						5407410000
10	51535.4702	4726266.432	0	9935	338519.42			%85 5407420000
0	3218.8875	689229.8416	0	64.3373	6032.56			5407430000
0	39890.0384	914454.3318				85%		5407440000
						()		
1357.6874	485424.5981	140111545.3	0	40961.3264	15683555.06			5407510000
						85%		
92498.7	120781.106	14935647.83	0	4106.0563	1083584.11		()	5407520000
							()	
0	57078.1981	1583900.58	0	13534.9653	936175.25			5407530000
						85%		
41.8983	287280.7939	20589204.87	0	84435.5895	2944453.25		()	5407540000
						(85%		
0	1099883.947	109827910.7	0	257316.4666	15712284.17)	5407610000
						(85%		
663.9529	235377.6806	35336936.24	0	75512.6626	5619944.85)	5407690000
							85%	
0	8305.5511	629397.55	0	6316.1962	322988.2			5407710000
							85%	
7436.4314	6621922.235	491427963.4	0	231191.9822	26455643.63			5407720000
							85%	
0	712067.6985	47877517.04	0	62814.2745	7618608.62			5407730000
							85%	
181.237	29147.8733	2586942.599	0	929.8348	157896.13			5407740000

16382.6607	1093.0327	151403.85					5407810000
						85%	
46409.79	80198.2272	5013741.148	0	1401.1242	485047.54		5407820000
12438.8335	179761.8598	2788463.82	0	891.042	17065.43		5407830000
						85%	
349.5474	36311.4252	1366984.212					5407840000
0	34397.7461	2474763.77					5407910000
82305.2892	99085.9257	3588631.907					5407920000
732052.918	1526541.634	58683421.77	0	2920.7903	1609240.774		5407930000
0	16596.73	1033461.318					5407940000
24855.3206	151227.6481	16103037.21	0	22828.4877	5826546.8		5408100000
						85%	
0	67956.03	5274203.45	0	387.1958	106726.67		5408210000
						85%	
130.1978	30616.5987	4127674.996	0	1215.6109	205460.686		5408220000
						85%	
13147.1664	58396.1113	6179146.75	0	4260.7839	1041752.908		5408230000
						85%	
520.2376	5172.3775	537428.4682					5408240000
0	20442.4237	513981.25	0	9466.5445	345000		5408310000
4738.7126	68959.3944	2687603.302	0	3021.7685	121656.4		5408320000
0	11908.978	529435.8389					5408330000
0	8879.3092	594320.1727	0	51.5707	35651.4427		5408340000
0	1363.9773	302707.15	0	1363.9773	302707.15		5501100000
0	167771.9517	2937671.467					5501200000
0	8263400.414	226303728.5	0	753225.0569	20535151.37		5501300000
0	511951.7968	1699469.001					5501900000
0	2411968.044	94848883.17	0	633323	15346570		5502000000
0	1224.1923	70669					5503190000
0	7086062.261	141071592.1	0	523683.2825	15340032.08		5503200000
0	946711.3326	19705929.47	0	2538.786	270223.58		5503300000
0	39693.6111	1038134.28					5503400000
0	387499.6932	2964199.24					5503900000

0	1723017.159	43559584.13	0	389552.2592	6395084.2			5504100000
0	363373.6176	11272992.38	0	52420	368772.79			5504900000
0	2897437.343	19557609.9	0	399447.804	2159202.55			5505100000
0	492855.7742	2519068.26	0	1127.9836	54897.29			5505200000
0	455.7194	47024.26						5506100000
0	287451.9302	6021013.677	0	62392.19	1042742.477			5506200000
0	72.7111	46991.54						5506300000
0	147834.7123	1598770.22	0	6449.3113	192927.19			5506900000
0	2752.1191	76053.48						5507000000
0	248358.6753	6481493.488	0	324.5418	38920.38			5508100010
472.3994	532049.9316	9389100.643	0	12461.4137	146013.91			5508100090
0	251364.5543	6489732.35	0	78865.3152	1026663.76			5508200010
0	55201.2352	2810962.44	0	44416.3631	996682.99			5508200090
0	3928.5235	7688.04				85%	()	5508201000
0	438976.4722	4865665.862	0	10889.5241	346829.49		()	5509110000
							85%	
0	48434.1662	947937.54						5509120000
0	1160812.762	17388842.05	0	96867.0279	1046065.84		()	5509210000
							85%	
0	50284.8249	2344707.18	0	3256.4104	224392.56			5509220000
0	72742.8634	2754518.15	0	8049.3915	265274		()	5509310000
							85%	
0	139726.5154	5689369.662	0	725.8196	569300	85%	()	5509320000
0	341101.079	2696589.24						5509410000
							%85	
0	98507.6133	1842667.66						5509420000

						()	
0	526533.0164	7438596.94	0	52620.3693	655359.66			5509510000
0	124335.0657	6204781.274	0	4923.4611	401075			5509520000
0	1810042.699	49088958.31	0	347179.3937	3463871.17			5509530000
0	1600784.992	108932742.8	0	142505.2455	14452536.03	()	5509590000
						()	
0	52171.731	2848761.06	0	1141.4843	144500.98			5509610000
0	12644.8155	349359.07						5509620000
0	139327.2103	9295408.202	0	192.4446	316246.4	()	5509690000
0	37855.4998	1125759.28						5509910000
0	3640.367	452153.27	0	636.9278	162338.34	()	5509920000
0	266012.3301	8548178.785	0	39068.4653	864958.29	()	5509990000
0	100001.482	3503351.28	0	163.9934	337720	85%	()
0	2722.0431	30967.38				85%	()
0	13578.2165	310198.38						5510120000
0	193389.9153	1988575.03				()	5510200000
0	74328.7404	2943180.464	0	29503.6547	716854.63	()	5510300000
0	12405.6333	292270.07	0	1595.7325	41076	()	5510900000
0	86609.5185	3269216.83				()	5511000000
0	45317.4847	818897.64	0	4341.6423	140546.1	()	5511100000
0	49186.5963	2316839.75	0	76.0331	9260.9	()	5511200000
0	49186.5963	2316839.75	0	76.0331	9260.9			5511300000
0	49186.5963	2316839.75	0	76.0331	9260.9			5512110000
220196.131	6620174.173	606621499.4	0	602370.2277	62603424.8			%85 5512190000

0	27352.9989	371225				85%			5512210000
0	3705.7287	514949.52	0	24.1206	2295	85%			5512290000
0	20123.1117	286474.61							%85 5512910000
0	107703.118	7225486.51				85%			5512990000
							85%		
0	26163.1457	1200705.09	0	18.8205	2093.31			2 / 170	5513110000
								" "	
0	6568.1657	212855.92						85%	5513120000
0	12289.4576	582350.23						85%	
							2 / 170		5513130000
67.68	69115.7437	2682563.284							%85
								2 / 170	5513190000
0	6199.5863	452346						85%	
						2 / 170			5513210000
0	1358.195	46052.82						85%	
								2 / 170	5513230000
0	17794.9094	1635862.65	0	98.4511	6982.72			%85	
							2 / 170		5513290000
0	144.2921	80810.12						85%	
						2 / 170			5513310000
0	19159.7572	392218.51						85%	
						2 / 170			5513390000
0	145450.606	544001.55						85%	
						2 / 170			5513410000
0	15456.0943	2715022.5	0	18.5303	10575.34			%85	
								2 / 170	5513490000

528.7601	25537.85	1255436.387	0	446.1676	61451.93	2 / 170	85%		5514110000
								" "	
0	1418.7556	137964.63					85%		5514120000
105461.093	3630825.752	240816834.3	0	285749.934	22710263.97	2 / 170	85%		5514190000
0	57688.8778	988956				2 / 170	85%		5514210000
67.1629	38.6808	17306.5158				2 / 170	85%		5514230000
0	2120449.952	69966612.87	0	192028.3521	13233450.47		2 / 170	85%	5514290000
0	686.3035	714697.43				2 / 170	%85		5514300000
0	3693.1202	178967.2				2 / 170	85%		5514410000
0	4962.0383	330154.18	0	4619.5019	307363.18		2 / 170	85%	5514430000
207870.681	651537.0493	64706823.26	0	87978.65	8136669.15		2 / 170	85%	5514490000
0	75635.218	3436635.282							5515110000
62275.6426	131935.0385	4979807.884							5515120000
0	11160.9655	1506300.68	0	26.8795	43324				5515130000
11183.7658	37611.5181	5224081.518							5515190000
0	104205.9258	626950.15							5515210000

0	2752.5149	73854.54					5515220000
0	9409.5309	827784.83					5515290000
0	2459.8522	367695.58					5515910000
251.9862	25130.1015	4278363.314	0	3728.4684	402670.98		5515990000
						85%	
0	34360.7849	5176298.621	0	234.8436	1212063.621		5516110000
						85%	
0	10981.2296	576150.45	0	543.3696	61645		5516120000
						85%	
0	1969.8976	106156.12	0	65.6631	35670.29		5516140000
							%85
0	119629.7259	1591819.03	0	5426.1493	326414		5516210000
							%85
0	22235.2355	498870.26					5516220000
							%85
0	20827.2178	270860.1					5516230000
							%85
0	53137.0381	502735.8					5516240000
							%85
0	2003.0126	333556.31					5516320000
							%85
0	3.86	5667.8848					5516330000
							%85
0	1882.1162	247811.96					5516340000
							%85
0	140.8622	14496.45					5516410000
							%85
0	19064.3091	112501.89					5516420000

0	4943.1913	640973.85							%85	5516430000
24194.2837	42752.9272	4959487.042							%85	5516440000
0	12004.7779	255949.42								5516910000
0	293.7079	57512.53								5516920000
0	962.1189	23296.59								5516930000
0	25420.1198	564936.59								5516940000
0	368410.6879	12122272.57	0	40911.6891	2161361.6					5601100000
0	1072.2237	13661.96	0	283.2369	3999.99					5601210010
0	3326.1764	11280.72	0	3326.1764	11280.72					5601210020
0	9302.4065	234400.2704	0	76.9301	8908.3					5601210090
0	64686.4445	2732351.78	0	2035.6688	306802.86					5601220010
5128.1092	147187.0053	544456.57	0	8010.2779	110499.64					5601220020
231	34527.4037	947913.1411	0	3961.9529	49430.85					5601220090
0	18616.251	285333.11	0	783.4059	85420					5601290020
0	40067.826	1459076.612	0	1407.879	154949.35					5601290090
0	18877.862	1085284.31								5601300000
0	105784.336	2485790.27	0	157.6042	30251.44			" - "		5602100010
								" - "		
1.4675	1124.6544	420683.9111	0	13.233	60607.28					5602100090
0	2083.5149	778388.1875								5602210000
2838.6	369879.8573	5093960.355	0	128.5459	107290.25					5602290000
454.4277	287531.9121	4092247.237	0	17629.6238	1133505.36					5602900000
								2 / 25		
44553.7328	6206922.408	114378132.5	0	363153.7941	8628874.44					5603110000
								(
							2 / 70	2 / 25		
3649.8426	2209968.785	118147104.2	0	453161.1336	16689943.2					5603120000
								(
							2 / 150	2 / 70		
3272.0095	834161.5168	38871319.53	0	134777.1662	3220324.243					5603130000
								2 / 150		
0	1557178.343	17961471.7	0	43190.9831	511404.64					5603140000
								(
10510.0513	108184.36	4404412.306	0	15041.0016	348496.8499				2 / 25	5603910000

						(2 / 70) 2 / 25	
18	161715.4755	7785231.028	0	1909.5895	1041089.27			5603920000
						(2 / 150) 2 / 70	
30016.14	194631.9724	2590070.82	0	22690	75611.6703			5603930000
149350.537	602626.1455	17085252.71	0	31819.3702	1875634.88	() 2 / 150	5603940000
167.4609	57471.1384	3184504.26	0	7083.1344	557497.98			5604100010
14738.922	101641.3529	1424145.72	0	20177.5951	305234.54			5604100090
0	70888.6054	5337719.19	0	5644.0491	602686.39		04 54	5604900010
7.4984	77895.0185	24352523.36	0	77.3805	28698.24		05 54	5604900090
0	58640.6534	4677326.96	0	25678.837	658422.15	05 54	04 54	5605000010
0	141422.691	1417651.84				05 54	04 54	5605000015
0	327853.4911	2998288.75				54.05	54.04	5605000020
0	345.7062	26046.74				05 54	04 54	5605000025
0	131048.9011	3588254.38	0	26056.2904	585460.05	05 54	04 54	5605000050
0	64227.4177	6617215.387	0	3336.1789	589588.33	05 54	04 54	5605000090
0	25033.8862	2338536.376	0	8428.2641	238585.18			5606000010
0	4183.9703	130898.5						5606000020
0	5798.2496	952113.1802						5606000025
0	21990.052	451310.53	0	5013.877	172768.23	(56.05)54.05 (54.04 (

[illegible]

22890.3344	0	1824620.58	4201.406	0	218039.6	5702320000
479.4854	0	217061.26	12.9985	0	5141.55	5702390010
934.0211	0	163359.73				5702390030
4.1912	0	1525.6	4.1912	0	1525.6	5702390090
25491.4557	0	2805578.38	5866.488	0	673154.44	5702410000
4405.1962	0	615166.68	18.3892	0	5513.04	5702420000
226137.741	0	20912229.37	1674.511	0	3329363	5702490010
120.9747	0	6831.12				5702490030
270883.748	1730729.716	50463834.28				5702490090
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0	72.9626	1468.01				5702920000
73.6858	0	5064.05				5702990010
35.5134	0	4348.23	28.9014	0	4120.4	5702990020
5	4075.9563	856382.99				5702990090
133542.364	0	12241969.71	5.4688	0	6782.96	5703100000
1083342.55	0	113277071.1	322819.8	0	19939735.27	5703200000
434538.814	0	22364646.43	67556.33	0	3022374.06	5703300000
337581.973	0	32773600.63	5286.17	0	1343926.22	5703900010
62.3905	0	4353.52				5703900020
23816.4611	0	1173873.36				5703900030
4827378.44	0	239287248	1018245	0	48465258.43	5703900090

436.6992	0	357536.5				2 0.3			5704100000
74636.6662	0	6190763.46	1.1758	0	11244.23				5704900000
276490.576	0	44767363.4	22390.9	0	4106842.33	(" " " " ")			5705000000
9323.0076	22323.3011	2741855.8	0	43.2718	15384.04		58.06	5802	5801100000
0	88.1162	33687.49					58.06	58.02	5801210000
3383.55	88556.5552	4696184.16	0	11568.7873	1353288.05	" "	58.06	58.02	5801220000
0	3132.7805	123271.19						58. 06 58. 02	5801230000
0	1151.1016	86585.95					58. 06	58. 02	5801250000
7828.615	45002.1779	1668073.741					58. 06	58. 02	5801260000
0	24053.7537	1459720.58	0	15293.5109	1102807.4	58. 02			58. 06 5801310000
0	319527.5697	7675738.78	0	13379.7549	443479.3	" "			
0	104072.7874	866719.7				58. 02			58. 06 5801320000
0	561.2421	7154.4					58. 06	58. 02	5801330000
0	116.1306	12563.37							" " 5801340000
0	105759.8697	5335065.07	0	2079.4887	733835.74	58. 06 58. 02		58. 06	58. 02 5801350000
9660.4755	520508.2574	26992781.99	0	66331.6459	5038231.4	58.02			58.06 5801360000
0	5298.6071	314505.36	0	178.8306	16956.73	" " " ")	58.06	58.02	(" " 5801900000
0	5953.4186	432756.84)			(" " 5802110000
102410.033	28256.6906	723401.1				58.06			(" " 5802190000
)		(" " 5802200000

2100.99050	3572.8491786.986	988016.97141052.06				58.06			57.03 58023000005803000000
0	14519.0082	1083812.1	0	106.916	23311.75			60.06 60.02	5804100010
0	20561.0146	408496.41						60.06 60.02	5804100030
0	14244.8336	1555832.71	0	10.9085	24698.43			60.06 60.02	5804100090
0	13548.6657	393001.7125	0	195.8312	24990			60.06 60.02	5804210010
0	14674.1492	551663.1739	0	8400.9212	334643.5335	60 06	60 02		5804210090
0	2591.1857	234224.75	0	27.4551	2465.38	02			5804290010
0	835.9507	129125.92	0	835.9507	129125.92			60 06 60 02	5804290090
0	5338.2091	252907.9394	0	247.1075	9690			60.06 60.02	5804301010
0	323.1324	44324.7	0	17.7021	4238.3			60.06 60.02	5804301020
0	115.3443	11483.41						60.06 60.02	5804301030
0	10.9548	7509.48						60.06 60.02	5804309010
0	7206.1378	131350.72						60.06 60.02	5804309090
0	2097.9186	564893.04	0	16.8203	21321.63				5805000010
0	6932.9094	433296.62							5805000090
0	35931.8718	1075132.35	0	31837.0687	373108.08				5806100010
10	14090.1196	854949.9957	0	692	7952.66	" "			5806100090
187490.01415375.2657	2230600.88299280.2135	90306332.41643531.986	0	172769.68776962.936	11544346.62155822.9585	07 5807 58			58062000005806310000

1322.48	81291.3668	6209507.291	0	5324.1814	737328.6247		07 58	5806320000
4829.3107	742258.7221	14699389.98	0	4161.9041	438534.0916		7. 58	5806390000
					(
21762.087	217997.7451	431865.7616	0	167.6854	42868.17)		5806400010
					(
198.9903	15001.4463	590970.2106	0	1440.105	62645.57)		5806400090
91932	318047.5699	19570130.4	0	18020.128	1818418.601			5807100000
903	18083.7635	4039075.137	0	7593.1198	533715.464			5807900000
0	9659.6075	477616.14	0	2075.1931	90556.32			5808100010
0	3566.84	236691.84						5808100030
0	22355.5266	382116.1644						5808100090
						" "	" "	
0	27892.9466	827184.24	0	22011.3186	219678.86			5808900010
							" "	
0	3388.6885	114933.43	0	538.7783	18258.88		" "	5808900030
						" "	" "	
0	92241.0989	2656774.999	0	653.4885	112207.52			5808900090
0	51384.7952	1383073.07					56.05	5809000010
0	7225.823	90325					56.05	5809000020
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[illegible]

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134	123933.3219	6231127	0	397.8976	683300.25		6302100000
100627	775832.7012	31240970.08	0	479083.2698	13852136.79		6302210000
0	2233620.888	110972667.6	0	484584.9369	18084392.81		6302220000
0	310897.0171	15792531.04	0	16484.798	987419.75		6302290000
0	35395.0626	1512536.722					6302310000
0	545982.082	26727710.52	0	126.9914	44462.77		6302320010
0	740895.5332	27914741.25	0	73194.1655	1859030.71		6302320090
0	9553.1584	513597.65					6302390010
0	184686.5454	6234360.62	0	82860.1268	2044628.18		6302390090
0	22140.67	850202.8363					6302400000
0	3647.7144	107400.3	0	1960	80635.63		6302510000
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0	104092.2418	6710091.622	0	49986.6692	3057050.58		6302530090
0	61010.642	592651.13	0	55541.7912	216588.09		6302590010
0	31297.8619	1764562.386	0	15955.3403	727073.59		6302590090
0	2274.7625	699396.4848	0	71.4255	161083.15	(" " ())	6302600000
0	8175.8545	1255201.13	0	171.2282	18335.2	()	6302910000
0	524.8714	23253.72				()	6302930000
0	64669.7236	2193687.76	0	991.3521	19983.18		6302990000
0	69033.4853	4525350.464	0	1625.4115	87448.51		6303120000
0	79936.7208	7753085.057	0	3795.0594	165780.49		6303190000
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0	33425.1191	1133864.95	0	17.8513	2580.91		6303920000

0	120684.7175	11390473.63	0	2389.9139	552648.04		6303990000
0	23611.7735	1584954.76	0	4031.6129	163421.13		04 94 6304110000
0	102388.9759	32958593.96	0	414.1344	1399203.54		04 94 6304190000
0	7792.9452	326793.37					04 94 6304910000
0	6077.2486	328495.88					04 94 6304920000
0	28077.0235	1405491.97	0	377.4991	37331.38		04 94 6304930000
0	650740.1021	8880676.679	0	81686.0784	773471.65		94. 04 6304990000
0	409732.1097	2310032.16	0	8949	94868.05		03 53 6305100000
0	412.4306	5246.54	0	33.2336	1711.79		6305200000
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0	47735.6976	2500025.89	0	30666.0585	663702.86		6305320000
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0	29220.8042	1898972.304	0	10227.5583	733009.38		6307200000
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0	299603.8992	12419111.74	0	180991.1501	4914165.93		6307902000
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38	43558.5621	11883778.1	0	1669.2344	851073.47		6307909090
						()	
0	33650.4817	2676868.59					6308000000
0	246700.3759	31193149.1	0	855.091	557414.08		6309000010

0	7796.748	1458080.657	0	60.163	41695.61	()	6309000090
0	3740539.702	10658328.97	0	142660	218149.5		6310100010
0	155466.5851	1148600.991	0	143706	368912.01		6310100090
0	1500077.316	4987579.08	0	89058.7701	566209.76		6310900000
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1450	0	959237.6781	257	0	208008.37		6402120000
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20832	0	2224861.44	1302	0	387043.43		6403510090
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13908		0	7068783.136	2556	0	951271.76							6404190010
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9700		0	761788.11	28	0	25500							6404200010
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11053		0	1348566.19	2	0	20986.92							6405100010
29583		0	3108047.59	6022	0	307830.17							6405100090
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2837	223170.7874		7127116.283	0	58255.2646	845586.59							6406100090
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)	()	(
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)	()	(
573	895819.393		45090183.97	0	43304.9252	4746470.11					()	6406999000
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4515	426	1932074.92	60	0	22895.32	6601100000
583	16	97511.85	16	0	8478.98	6601910000
6808	293	1534581.114	163	0	46094.11	6601990000
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1441	413.4952	151410.6376	286	0	28473.52	6602000090
0	3.6705	679.31				66. 6603900000
					(05.05)	
0	6562.4542	232894.72				6701000000
0	480386.2761	7669505.316	0	28759.0313	1147178.79	6702100000
0	327112.442	4815924.737	0	63904.6684	714038.36	6702900000
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0	1212.0393	165935.15	0	6.4622	773.64	6704900090
0	533235.9025	2061915.343	0	9371.9672	96086.5	() 6801000000

0	28063.3347	430766.71				25.16	25.15	6802100010
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0	385181.1339	6109628.658	0	5128.0765	1947544.76			6802211000
0	2110754.914	24551925.98	0	47492.9682	3012987.69			6802219000
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0	109314.8041	520436.3768	0	94500	182057.18			6802290000
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0	13515.4043	103536.0827	0	13008.8126	68868.32			6802920000
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0	225466.9647	2818101.306	0	1342.9705	67144.79			6802990000
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0	5473.5115	543660.6						6806200000
0	934675.0027	26154024.38	0	270225.7196	14056752.68	68. 12	68. 11	69 6806900000
0	2196.9917	145249.3898	0	1884.7863	109652.4)	(6807100000
0	9605.275	1039803.89	0	292.163	382993.5	()	6807900000
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0	164633.7635	2741267.14	0	7.0593	17424.85			6808000000
0	4754680.786	24912365.05	0	2225873.408	5984760.41			6809110000
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0	45877.4517	1101644.39	0	7270.9825	770463.62		()	6810110010
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0	1716.7991	110306.6725	0	1157.1621	33304.51			6810190010
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0	998.908	46815.87							6812800010
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0	87.9202	10704.42					68. 13	68. 11	6812910030
0	201766.2685	3727287.445					68. 13	68. 11	6812920000
0	381621.9942	12045266.05	0	56730.7703	829989.47				6812930000
0	4083.4459	305592.1				13 68	11 68		6812990010
0	6743.5803	387972.4632				13 68	11 68		6812990020
0	1303.0017	80145.06							6812990030
0	99761.4485	5190591.82	0	6058.4092	774983.5	13 68	11 68		6812990090
0	178014.096	3141092.88					(6813200000
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0	539378.8209	57209760.57	0	267395.3116	8711155.12					6815100000
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0	5169.6483	112910.74								6815200010
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0	100235.7319	7731347.489	0	1432.0301	359927.45	()		6815990000
									()	
0	770.5989	134692.05				()	6901000000
)			()	
0	51653167.06	202158881.9	0	1373628.906	18518578.07			70%	(6902101000
									()	
							70%		()	
								50%	50%	6902109000
0	1299816.54	16698281.76	0	3055.4744	348017.85)			()	
								80%	(6902201000
0	12120377.75	131932473	0	686174.7842	10020101.83)			()	
						2	80%	50%	(6902209000
0	2113121.857	36698156.06	0	170806.5477	2611569.79		..	\ "	"	
									()	6902901000
0	154550.3024	32179803.02	0	357.3386	863804				()	
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0	2241644.441	40084919.7)			()	
									(6902909000
0	10727570.62	126380716.8	0	58828.2422	882335.16		50%	(
)	6903100000
						80%		(
0	782218.5877	20390864.5	0	15719.3424	1286211.43		")	6903201000
						50%		(
0	122723.0737	8251777.57	0	25549.4019	962233.73		...		80%	6903209000

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0	1070509.885	15667831.55	0	163898.1345	1621222.52		6903900000
5522.6254	0	7629684.403	11.7526	0	33726.8	()	6904100000
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0	5708.81	279897.6863					6905900000
0	12492.5001	318114.3	0	7077.6207	237319		6906000000
27919.4246	0	811179.36	89.2224	0	143693.64		6907100000
						()	
1193482.26	0	10149768.46	1940.223	0	243786.58	7 .. ()	6907900000
63585.4552	0	4252478.429	11572.69	0	1243550.15		6908100000
4447.4703	0	284371.64				7	6908101000
936265.678	0	55554695.17	58160.48	0	5768560.68		7 6908900000
0	33947.1679	3189104.647	0	159.3481	68246.86		6909110000
0	1698.5163	1041752.903	0	131.1538	91729.71		6909120000
						(MOHS)	
0	222114.5314	19460218.78	0	21386.447	1304232.26	9	6909190000
0	393851.9873	13149403.05					6909900000
						" "	
7272	0	3526044.777	1454	0	663767.54	"	() 6910100000
						" "	
5619	57	4236482.29	459	0	137960.89	()	6910900000
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6576	0	3103080.92			.		() 6910900090

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0	214.1585	21468.14			18 70)	7002200000
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0	1357.2248	36500				6- 10 ×5	7002320010
0	3166.185	770350.0234				300	7002390010
0	605812.7524	7248947.44	0	65400.1728	332944.93		7002390090
1553152.97	4.0027	19973748.82	78237.15	0	2067455.79	()	7003120000
2234674.92	0	18045324.92					3 7003190010
484125.618	45382.9487	5073869.052	226080.9	0	796558.5		5 3 7003190020
140385.595	0	7550789.168					5 7003190090
1530.9809	0	67647.96					7003200000
35966.6825	0	851675.92	34278.12	0	786933.88	()	7003300000
3264.2779	0	223468.02	298.1497	0	30151.34	()	7004200000

[illegible]

()

0 13922.2347 4764763.382 0 138.1768 44673.8

7007110011

0 56.8181 10471.73 0 54 2455.96

7007110019

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661572.48 0 28073934.98 104.0046 0 3877.56

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7007190000

0 1843.94 333893.85

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0 148786.6196 3628014.12 0 187.6267 613418.92
193988.643 0 3169975.41

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0 2816.5491 26778.3464 1 0.33

7010929090

0 1291918.536 20703871.15 0 21122.4651 1379277.74

7011100000

0 100.4424 1298.59

7011200000

0 96891.6969 1573348.39 0 5427.5842 319119.75

7011900000

()

0 52766.9819 46438534.13 0 6135.4724 4385076.13 18 70 10 70

7013100000

0 382.8515 338509.0864 18 70 10 70)

7013210000

0	12852.4348	2035159.28	0	2623.1	38685.45	(18 70 10 70)	7013220000
0	713002.4768	12458102.24	0	117032.2854	817043.58	(18 70 10 70)	7013280000
0	3382.3729	248250.4092	0	3173.8697	133195	70 10 70)	7013330000
0	3072908.054	62584806.07	0	184388.9292	4106782.91	18 (18 70 10 70)	7013370000
0	56.6199	27697.43				18 70. 10) .70 (()) ()	7013390090
0	144603.8378	3374180.271				70 10 18 70 6- 10 ×5 300	7013410000
0	164395.5836	2260041.4	0	1560.6019	12700.6		7013420000
0	463.1514	875652.5366	0	4.4879	11400.62		7013490010
0	2197378.457	46352061.21	0	1179894.355	5991810.34	(()) 10 70 18 70	7013490090
0	16668.3107	905380.8	0	6803.0561	167913.42	70 10 70) 18	7013910000
0	466715.5287	7086851.37	0	4161.2255	425129.86	()	7013991000
0	184763.2897	19402394.45	0	12294.9101	2537929.45	18 70 10 70 (15 70)	7013999000
0	711.0117	106532.83				(15 70)	7014000010
0	24454.5262	631621.0047	0	347.3967	28588.24		7014000090
0	3641.839	1024035.004	0	838.5475	356721.27	()	7015100000
0	128.8571	59334.57					7015900000
0	568989.6241	4945375.342	0	20793.0603	473710.16		7016100000
0	1241.6346	208081.2				()	7016900010
0	651964.2875	1454354.49	0	82076	131488.65		7016900090

0	552.1471	34272.78	0	392.8825	25846.53				7017101000
0	5878.7634	1069596.02	0	9.3614	17154.8				7017109010
0	19794.2559	563734.32	0	1378.8204	48950.04				7017109090
						6- 10 ×5		300	
0	11537.2745	1205379.552	0	109.0291	35685.94				7017200000
0	67355.0121	8727893.793	0	3792.4523	629683.2				7017900000
1393	23487.3492	4290689.027	0	2021.6205	442620.7197				7018100000
0	151936.2588	1591386.53	0	43400.66	239136.46			1	7018200000
									()
0	61046.2939	2477629.728	0	15529.7809	210951.66				7018900000
						()			
0	45452.049	1617085.589	0	1521.308	187564.66				50 7019110000
0	1118297.83	18284401.57	0	375738.1583	3072707.42	()		()	7019120000
0	1418095.011	48712422.73	0	343929.4828	11796707.1	()			7019190000
0	790777.2684	10323348.73	0	210014.5229	1262661.68				7019310000
0	221302.85	6338363.139	0	5585.7746	449174.8			()	7019320000
								()	
0	571990.4211	14109845.7	0	2489.7329	522729.22				7019390000
0	11631.1363	455112.84	0	504.0597	18536.88	()			7019400010
0	7665.5974	187496.7897				()		()	7019400090
						()			
0	24480.4159	1138811.38	0	13240.4064	551219.5			30	7019510000
						()			
						2 / 250		30	
0	26328.6016	308249.098	0	602	30046.36			136	7019520000
0	32631.0981	1843085.027	0	178.2652	13885.01	()			7019590010
0	243947.8187	4948494.007	0	7106.9052	351699.19	()			7019590090
0	178536.8844	61108793.75	0	66967.5183	2686440.81	()			7019900000
2725	0	188980.12	28	0	7384.05				7020000010
46476	0	6570312.286	2494	0	502544.81				7020000090
1068.3193	0	81348568.28							7102210000
28.9657	0	588640.31							7102390000
								()	
0	0.0017	7068.73							7103100000

3.2067	0	59369.89					()	7103910000
2.8639	0	99133.42	0.352	0	13866.14				7103990000
0	53.7262	1370416.77							7104900000
0.8494	0	9742.83	0.1041	0	1513.14				7105100000
0	106518.3318	884502.04							7106100000
0	74.7319	2011819.627					()	7106910000
0	22893.4812	12492054.16	0	38.5437	169393.56			(7106921000
6037.7674	766.5681	3042130.208				()	7106929000
0	159519.7926	23298715.39	0	3.9446	983.49				7107000000
0	321.3641	73946638.96					()	7108120000
0	139.9419	1894236.2	0	15.5878	303467.85				7108130010
56692.4801	8.1782	11351467.33)		7108130090
0	11054.7341	261943.32						(7109000090
73129.5567	0	4512697.85							7110190010
20458.1182	0	872421.96							7110190090
49175.3589	0	240988.27							7110210010
5583.4967	0	159554.71							7110390010
251.2024	0	3109.1							7110410010
8250.7552	0	196545.27							7110490010
22983.9175	0	1045306.269							7110490090
0	634.5107	1929561.12	0	71.2112	1067579.6				7113110000
0	64.0848	10526422.96	0	5.1873	2120732.36				7113190000
0	5.9434	994101.2288							7113200000
0	2.9095	3752.9626							7114110010
0	16.8123	1808.6359							7114190010
0	138.6241	15949.86							7114200010
0	1338.508	2484110.55	0	2.1463	8648.3				7115100000

0	1.163	36268.04	0	1.163	36268.04				7115900010
3802.9775	0	302163.2725							7115900030
0	75.4389	9983971.75							7115900090
0	618.5802	202853.5465	0	10.5426	840.35				7116100010
0	1377.2183	42197.92							7116100090
						()		
0	123.1813	614688.6							7116200010
0	4869.5211	3178667.104	0	663.1464	437622.33				7117110000
0	8075.8978	3150861.134	0	309.0359	524353.16				7117191000
								()	
0	12091.5192	7517888.255	0	282.7377	601229.35				7117199000
								()	
0	54035.7768	2663862.043	0	178.6253	318505.24				7117901000
0	889666.1663	19070061.57	0	82863.9117	2503562.67			()	7117909000
0	2473785.849	29969611.39						()	7118109000
5.6203	0	229194.34						()	7118901000
239484.604	2173219.951	115797513.5						()	7118909000
						%0.5		()	
0	197472.8	851244.27							7201100000
						%0.5		()	
0	460756	8429277.72	0	116269.5	620881.25				7201200000
0	169039.7	822564.75							7201500010
0	3235085	17660902						" "	7201500090
0	24851486.7	82104819.32	0	472963.1	4550221.77		% 2	-	7202110000
						% 2			
0	947068311.1	72604906.63	0	852690.5	4789160				7202190000
						% 55		()	
0	161884941.7	47936405.15	0	24017.4	240445.31				7202210000
								()	
0	90409571.6	9642105.07	0	85824.2	913098.51			%55	7202290000
0	834723652.3	364473774.2	0	738588079.4	33686988.5				7202300000
0	2129055	18120011.05	0	43380.8	543152.62		%4	-	7202410000
						%4		-	
0	99154608.8	18410144.95	0	293332.2	5186826.25				7202490000
0	3740474.1	9848241.14							7202500000
0	6239306.1	11549740.33						-	7202600000
0	21541208.3	5834539.323	0	20000000	2093436.123			-	7202700000

0	242937.7	1001355.1	0	9449.7	63344.48		-		7202800000
0	52244.2	178229.03					-	-	7202910000
0	2196445.1	8448865.47	0	287200.9	2165261.31			-	7202920000
0	2742665.9	7739521.091	0	309514.9	1197058			-	7202930000
0	5862.1	496077.36	0	3735	484466.87				7202990010
0	128666484.9	48549190.8	0	120329.8	1474780.46				7202990090
0	42566745.4	201412826.5	0	3900200.5	24470013				7203100000
0								% 99.94	7203900000
0	25414931	176977747.2	0	710268.4	13095389				7203900000
0	77436587.2	355001201.9	0	23.7	120.04	()			7204100000
0	74724601.5	324053358.5	0	68017.8	241175.14				7204290000
0	7286984.3	45051339.5							7204490010
0	1288645993	1913552420	0	29766022.5	96583191.5				7204490090
0	6911960.549	24039417.31	0	514929.7	2810234.38		"	"	7205100000
0	220719.6	876276.91							7205210000
0	292913.8	1321075.814	0	9651.5	38835.66		"	"	7205290010
0	868066.2	3013770.52	0	107955	540415.4		"	"	7205290090
0	629804.3	2095307.27							7206100000
0	73569.3	414296.65							7206900010
0	2856563.9	8883136.38	0	65913.9	203816.4	()			7206900090
0	2632.1	50362.3						%0.25	7207110000
0	241884.6	426794.51				[]		%0.25	7207120000
0	1380022151	4581318434	0	124884202.2	362979753.7	()		%0.25	7207190010
0	32633	30230.16						%0.25	7207190090
0	7533188	16938244.45				()		%0.25	7207200010
0	1259389.1	2799998.06						%0.25	7207200090

						600	()		" "		
0	12850585.3	45287610.49	0	2662022.2	10052309.5		10		355		7208100010
							()		" "		
0	13292754.8	65658490.06				(600				7208100090
							()		" "		
0	126193.4	1006305.16	0	26538	106338		4.75		" "		
)				7208250000
							[]				
0	725635670.2	108893561.2	0	709175945.3	32653981.2	[10		7208250010
										
							()		" "		
0	4137037.5	14745327.97)		" "		
							4.75		3		(7208260000
							()				
0	91932381.4	360964566	0	19343725.3	82613535.29	()	" "		
								3			7208270000
							()		" "		
0	14348136.7	45977904.12	0	9540700	30073030.25	()	" "		
							15				7208360000
							()		" "		
0	84153581.6	241099067.9				()	" "		
								4.75			7208370000
							()		" "		
0	37923236.5	149815675				()	" "		
								4.75			7208380000
							()		" "		
0	34975122	123065819.5	0	712852.4	6993248	()	" "		
							3				7208390000
							()		" "		
0	235850.3	947884.25							" "		7208400000
							600				
							()		" "		
0	12956144.68	56416765.36	0	189113.5	2078119.96)		" "		
									10		(7208510000
							()		" "		
0	11398588.99	57101801.47	0	3360883	21083477.38)		" "		
							10		4.75		(7208520000
							()		" "		
0	389470.7	1216463.18)		" "		
							4.75		3	(7208530000

[illegible]

					()	()	
0	9880023.9	58896341.39	0	2513986.5	26850268.06	600	7209900090
0	1334805.6	8214137.48				600 ()	0.5 7210110010
0	1056480	3587950.2	0	73666	506011.62	() 600	0.5 7210110090
0	132194916.7	519978674.8	0	7131553.4	62974998.09	" " 0.5	600 7210120010
0	344898742.7	50288928.42	0	297461.7	3063061.3	() 600	0.5 7210120090
0	20080.2	164848.01				() 600	7210200000
0	207617.4	1699008.52	0	119428.3	1093212.12	3 600	275 7210300010
0	133688.6	412173.47				3 600	355 7210300020
0	914205.8	5161409.78				() 600	7210300090
0	53990383.4	185544470.2	0	2454798.1	22906130.58	() 600 ()	7210490000
0	9716982.7	49645758.88	0	574639.2	2384311.12	() 600	7210500000
0	3664457.7	19102856.97	0	1515161.1	9422724.46	- 600	7210610000
0	3480776.5	16368573.98	0	48330	307992.37	() 600	- 7210690000
0	12611216	54875500.33	0	403846.3	3519408.06	600	7210700000
0	1334405.8	3423130.45				() 600	7210900010

						(()	600		
0	2580995.288	13836503.03	0	273156.2	3479225.948	(%0.6			7210900090
							()			
0	8986684.3	80447885.93	0	8850501.2	79937976	600	150		4	7211130000
								600		
0	310141.1	1893618.35					4.75	()		7211140000
							()			
0	1279213	13109300.74					600		%0.6	7211190010
							()			
0	1461474.6	14490540.02					600		% 0.6	7211190090
0	373955	2495717.84	0	294823.6	2035008.28		600		%0.25	7211230000
								%0.25	" "	
0	122083396.6	10343558.62	0	78502.8	697718.31		600			7211290000
								()		
0	64071840.2	28838785	0	229581.7	2060058.88		600			7211900000
0	7963188.7	19894410.12	0	194260.6	1856281.5	()	600			7212100010
0	2318101.4	13388461.69	0	25459.7	240485	600			()	7212100090
0	490837.1	2832464.315						()	600	7212200000
								()		
0	224336975.6	6458820.38	0	89117.1	593767.69				600	7212300000
								()		
0	118328815.7	3528640.43	0	77172000	534388.83				600	7212400000
0	1125605.8	7654693.71	0	14174.2	129482.17	600			()	7212500000
							()			
0	659925.4	4174482.57	0	9708.6	70384.07		600			7212600000

0	84551859.7	474094005.6					()	7213100000
0	1999514.5	5498842					()	7213200000
							()	
0	86922428.9	290781782.3					14	7213910000
0	66253071.4	60189540.07	0	2719.8	19593.5		14	7213990000
0	824350.3	2212463.243						7214100000
						"		
0	2097520638	5455533891	0	11998403.5	38514669	" "	"	7214200000
							()	
0	1323380.4	3718170.744						7214300000
							()	
0	8143481.1	16903182.74						7214910000
0	110137664	401485350.1	0	662.2	7506.56		()	7214990000
0	58961	181000.28						7215100000
0	499645.9	2379873.7	0	100132.5	368670.7			7215500000
0	14665617	37319781.9	0	234177.4	2040967.27			7215900000
							()	
0	13353639.9	48114989.19	0	225755.2	1840250.74	" "	80	7216100000
							()	
0	3990714.2	14500847.69	0	187010.3	372566.91	" "	80	7216210000
							()	
0	828431.9	3276365.7				" "	80	7216220000
							()	
0	1939049.7	12356415.62	0	16181.7	202194.31	" "	80	7216310000

						()		
0	5093262.8	26719941.15	0	85520.6	1115238.82	" "	80	7216320000
						()		
0	20943240.96	95463401.64	0	1089525.2	10623217.81	" "	80	7216330000
						()		
0	11380484.5	28350540.47				" "	80	7216400000
0	30951112.87	142282260.9	0	1524352.9	16400969.86	" "		7216500000
						" "		
0	520881.9	1039604.68				" "		7216610000
						" "		
0	5381282.7	25064395.02	0	545.3	4594.53			7216690000
0	47694.8	353796.8406						7216910000
0	25884362.2	129866814.8	0	1847350.5	19062374.64			7216990000
0	4277642.9	15118451.63	0	23913.2	230715.39		%0.6	7217101000
0	108965043.3	34764650.53	0	286068.6	3441000.75		%0.6	7217109000
0	31209724.9	7676730.67	0	21470.6	248306.88			7217200000
0	101117638.4	17338942.75	0	97481916.6	998453.21		%0.6	7217301000
0	1368828.7	6798433.814	0	36978.6	383441.71		% 0.6	7217309000
0	225431460	15274474.47	0	63350	610272.85			7217900000
0	44901.6	98928.66					0.6%	7217901000
0	1208.4	3060						7218100000
0	480.5	4399.57						7218990000
						()		
						" "	600	
0	1709731.6	5357082.948				10		7219110000
						()		
						" "	600	
0	58119266.9	16574653.99	0	158527.2	1752192.95	10	4.75	7219120000

0	575898.7	2754468.743	0	105367.8	754966.48	" "	()	600	3	7219130000
0	139895510.7	29097675.86	0	134032003.9	3257906.64	" "	()	600	3	7219140000
0	14467939.3	2123100.31	0	13751617	381068.78	" "	()	600	10	7219210000
0	45805740.62	10643648.99	0	26988.2	346406.96	" "	()	600	10 4 75	7219220000
0	251454.5	1246027.86				" "	()	600	4.75 3	7219230000
0	1340983.9	6574106.71	0	128140	1024293.21	" "	()	600	3	7219240000
0	772314.9	3906144.48				" "	()	600	4.75	7219310000
0	291324.9	1736243.189				" "	()	600	4.75 3	7219320000
0	2335038.6	9502201.54	0	194036.6	2927477.83	" "	()	600	3 1	7219330000
0	12193247.47	64302200.88	0	645800.4	10239394.14	" "	()	600	1 0.5	7219340000
0	520354.8	2389356.215	0	48536.5	294490.4	" "	()	600	0.5	7219350000
0	145957511.5	274149390.4	0	2438488.4	25404232.97	" "	()	600		7219900000
0	312236.4	1161967.94				" "	()	600		4.75 7220110000
0	747295.3	3211095.91	0	81246.5	626271.75	" "	()	600	4.75	7220120000

0	7540190	27502544.07	0	165928.3	2449674.5	" "	()	600	7220200000
0	335780635.2	62583315.01	0	262279	9957008.17		()	600	7220900000
0	114234	557008.79					()		7221000000
0	91216362.26	6354564.87	0	119605.8	1714418.08	" "			7222110000
0	604456.4	3450650.001	0	118046.2	1040223.54	" "			7222190000
0	69045525.4	15877063.37	0	75589.7	630948.87				7222200000
0	684846.4	4928178.079	0	44962.1	480936.32				7222300000
0	1353925.1	9962926.72							7222400000
0	373404.6	2662816.46	0	94599.8	1000655.16				7223000000
0	7552.1	50871.47							7224100000
0	13408.7	496184.62							7224900000
0	166715314.9	90386888.03	0	155380770.3	7907720	()	()	600	7225190000
0	1644014.9	6347039.07				" "		600	7225300000
0	5281542	24561237.01	0	92646.4	1009789.74	" "	()	600	7225400000
0	1287828.9	3829958.359				" "	()	600	7225500000
0	256134.6	1766860.115					()	600	7225920000
0	43990370.5	13346306.22	0	4530.9	47480.48			600	7225990000
0	2349561.8	10468523				()	-	600	7226110000
0	511346979.5	15762579.97	0	163538.7	1828289.93		()	600	(7226190000
0	847259.4	3309447.62				()	()	600	7226200000
0	12509	97743.75	0	6308.1	48783.75	" "	()	600	7226910000

0	3282217.6	12564571.49				" "	()	600	7226920000
0	99141.1	478585.97					()	600	7226990000
0	1318196.5	4794892.303	0	42468.9	388514.31		[]	600	7226990090
0	20736.2	247408.35	0	11970	162425.4	()	()		7227100000
0	1007400.9	5536184.34	0	4034	45454.53		()		7227900000
0	404169.3	3183296.65				()			7228100000
0	19236261.4	6263420.5						-	7228200000
0	18200958.1	75188999.38	0	232058.9	2788866.43		" "		7228300000
0	10111982.4	4564319.64	0	606900.8	2030210.55				7228400000
0	204857.1	1513168.52							7228500000
0	11222724	60920988.56	0	524454	6394646.54				7228600000
0	443676.8	2443145.5							7228700000
0	752181.7	3799308.24	0	89707.1	480307.77				7228800000
0	4514073.8	7146477.326	0	145239.2	1190265.66			-	7229200000
0	501229.1	2390174.377	0	20918	223007				7229900000
0	2263387.08	11543166.17	0	488866.8	3579231.67				7301100000
0	1186951.1	8910799.07	0	50566.1	474817.52				7301200000
0	35325009.2	20308474.43	0	1038482.7	8721571.15				7302100000
0	2083157.6	9420767.789	0	1959	19890.43				7302300000
0	474742.2	1635348.03	0	403948.8	1243239.12				7302400000
0	200979.4	3101667.64	0	21.6	174.42				7302900000
47.1869	51687628.06	206021209.2	0	1336884.3	16355243.88		()		7303000000
88	13969935.3	53647929.14	0	140680.2	1429143.6				7304110000
0	56876134	247219618.9	0	2966001.8	31144283.25				7304190000
0	507188.2	3206156.29	0	211778.4	1348551				7304220000
0	45706448.1	14001353.74	0	238068.5	3094622				7304230000

0	1049381.5	5611109.95							7304240000
0	727766764.8	73930694	0	58637.9	767545.8				7304290000
0	50155.3	324794.67					400		10 7304310010
							()		
0	1577618.2	4676090.431	0	8675.1	84376.28		()		7304310090
0	555663913.9	20301813.37					400		7304390010
							()		
0	27048112.7	88292570.37	0	92559	969482.19)		(7304390090
0	33226.2	310794.95					400		7304410010
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0	1677250.7	5444707.56	0	27190	671859.27				7304410090
0	31245861.7	7153676.83	0	506978.8	5582171		400	10	7304490010
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0	22614.4	46048.58						" "	7304499000
10047.6813	3252307.6	5830010.58	1872.776	0	4929928.5	10.5	" "	400	7304510010
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0	258714.7	1446659.09	0	37506.7	316493.73		400	" "	7304590010

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0	610606.8	2965647.85	0	2372.5	27958.83		" "	7304590090
0	625198.4	7533824.531	0	217.5	2040		10.5	400 7304900010
0	64750740.3	44925197.21	0	426732.3	4125486.33	(()		7304900090
0	7041491.7	174758165.9	0	34910.6	402542.5		406.4	7305110000
0	1043769.2	3148284.467					406.4	7305120000
0	97061707.4	923323117.5					406.4	7305190000
0	29147608.4	125540099.1				406.4		7305200000
0	43156.3	110957.35					406.4	7305310000
0	258031.3	10783209.19					406.4	7305390000
0	1013328.4	4304237.82	0	30410	248867.16		406.4	7305900000
0	29955.9	14172.89) (7306100000
39.5651	254865648.4	1042515174	0	169347.5	2026732.54) ()		7306110000
0	302886525.8	1333559239	0	13069052.5	132570662.8	(7306190000
9	5626542	3752769.219	0	75447.5	225171.51			7306210000
0	48424886	163132763.8	0	3600687.3	36782949.23) (7306290000
3.6152	3064278.8	14516120.5	0	212172.2	2162713.24	() ()		7306300000

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0	38709707.5	55809893.6	0	195290.4	2546881.24					7306400000
0	4405969.3	11665911	0	152401.5	1350862.74			()	7306500000
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15.072	587264.7	1539038.043	0	12365.8	112405.07					7306610000
						()	()	
0	21589110.8	3427070.635								7306690000
						()	()	
)		
102.3806	232492208.6	799824450.5	0	2655404.5	29904101.95			(7306900000
0	23206250.6	61598910.22	0	92106.3	1034284.91					7307110000
871	340575033.1	1057824433	0	14414062.9	159922461.5					7307190000
44	7571.9783	46993763.77	0	194.0119	1448415.37		"	"		7307210000
133	203207.356	16493347.23	0	4323.6116	784983.44					7307220000
0	90286.4325	4009257.37	0	6490.0865	49135.16					7307230000
160	251121.3899	73030487.96	0	188880.1096	7750555.93					7307290000
0	3977294.6	46440134.53	0	259457.3562	6916749.9		"	"		7307910000
0	421150.1124	53684677.39	0	19586.0327	1966883.97					7307920000
0	470469.6542	5582081.452	0	12484.4901	177123.03					7307930000
0	368925.2489	97882544.1	0	1331.2831	19106721.77					7307990000
0	17951335.88	90572974.46	0	13	7701.72					7308100000
0	333946.5499	41903007.79	0	86823.9293	1334472.49					7308200000
0	347530.2289	23378408.8	0	11137.1271	1798515.61					7308300000
0	1444672.536	31607914.9	0	187039.1624	2414439.94					7308400000
0	5846751.282	19045333.61	0	1098027.741	6246235.52	(94.06)		7308901000
)		
0	29195213.37	756152255.7	0	936561.0256	51949700.81			(7308909000
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0	760945.9034	104066544	0	18392.8246	5485995.82			300		7309000000
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2071	610194.3261	35420796.11	0	6477.8886	1387939.39					7310100000

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0	49397.9813	1269628.2							7310210010
						50			
0	200642.8928	7357906.41	0	537.6153	1703954.11				7310210020
							50		
633	24997.8355	661203.7523	0	5403.2697	119047				7310210090
								50	
0	156714.7466	15650690.61	0	10744.6904	649566.16				7310290010
0	850817.2099	6453260.42							7310290020
							()	
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0	410579.2862	37281243.73	0	8432.6213	966068.5				7310290090
						100			
0	659999.4583	16607580.33	0	57547.6164	2160869.36			1.1	7311001000
0	6116859.318	362809808	0	64621.3486	8456403.65				7311009000
0	5609849.611	120368104.9	0	149524.7479	10622984.91				7312101000
0	2511996.709	55581001.43	0	104653.5023	3889938.63				7312109000
0	19160.831	311748.25	0	31.4826	9590.79				7312901000
0	721890.0425	19814185.84	0	48012.5176	2976023.56				7312909000
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0	36677.6699	1310509.83	0	8639.6203	54273.6				7313000000
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0	1618.1391	360563.67	0	62.8447	17970.69				7314191000
0	97118.1704	7090382.02	0	2362.6902	223498.11				7314199000
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0	279860.0964	1482182.45	0	130336.2531	294882.21			2 100	7314200000
0	684762.8614	4504778.561	0	993.9843	6980.86				7314310000
0	9655.2684	2391054.369	0	510.0235	403852.97				7314390000
0	1445370.496	4614861.7	0	116508.8279	246388.98				7314410000

0	126970.795	325072.12						7314420000
0	289658.5224	8426563.644	0	15712.5993	1187898.34			7314490000
0	38226.8745	1014115.399						7314500000
0	116951.6867	8024007.96	0	15335.5625	1174850.7			7315110000
0	658011.9941	33645767.97	0	21485.3576	2710640.13			7315120000
0	47378.8425	2611774.08	0	2388.8786	172624.65			7315190000
0	122375.5693	714884.53	0	10.5783	3860.02			7315200010
0	95206.8363	5364340.32						7315200090
0	44206.1332	475246.82	0	459.5622	8923.77			7315810000
0	18869.6869	667900.64	0	3915.2074	119828.3			7315820010
0	339862.8685	4703298.758	0	15256.1789	295470.15			7315820090
0	159470.3668	9507514.173	0	457.9845	95308.53			7315890000
0	26732.9464	1810091.582	0	230.5191	26395.56			7315900000
0	83614.7394	742202.97	0	12223.1406	60278.82			7316000000
0	46687.4747	1738339.74	0	31.7845	792.49			7317001000
0	57974.2379	512882.98	0	1771.14	16460.04			7317009010
120000	689034.3493	2886384.855	0	24540.8114	159051.78	83)	7317009050
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12	35606.7505	4776048.773	0	29.1308	12370.03			7317009090
137	42009.3251	17511418.95	0	8099.6397	3081282.21			7318110000
0	1281149.751	6870966.836	0	124262.7946	530426.82			7318120000
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0	15260.9791	2527939.742	0	1006.2509	395738.91			7318130000
52	15892.3656	4051393.33	0	2892.9307	920757.64			7318140000
28221	1484011.513	129395369.4	0	193152.1878	13186575.28			7318150000
221	284215.4901	20265418.71	0	21280.3031	1802362.62		" "	7318160000
1692	10335885.57	84376477.72	0	659934.4861	7714710.729		" "	7318190000
0	72884.3934	12933626.45	0	8116.2093	2965873.92			7318210000
916	676808.9804	34206551.84	0	29191.493	4058192.08		" "	7318220000
3	1091155.557	4130431.503	0	32067.0792	303812.13			7318230000

0	93490.7702	16948754.71	0	3315.5135	1316754.02	7318240000
1191	1020473.473	179054237.1	0	45565.205	14967891.77	7318290000
463	99222.2121	1067572.213	0	2548.542	195991.14	7319200000
584	61635.2203	1232119.441	0	7720.2643	399266.319	7319300000
0	680.0893	774960.823	0	20.2818	53609.36	7319901000
0	905.672	419660.6156	0	554.3123	154412.65	7319909000
0	47240.0647	9275660.727	0	1345.474	398163.25	7320100010
0	17522.5965	4353211.448	0	206.0741	149631.94	7320100090
0	90647.0113	2587735.117	0	9435.744	426566	7320200010
31	36810.669	7583368.545	0	5363.6992	936269.7	7320200090
0	1248166.641	8802655.012	0	396103.9778	1067671.36	7320900010
17	230614.5686	30444282.97	0	9699.1787	1794905.27	7320900090
83589	2571	52032485.82	28104	0	9541588.28	7321110010
473389	44429	4247741.3	63146	0	289141.6	7321110020
16777	717	30723415.16	1531	0	3465803.92	7321110090
1477	0	436991.55				7321120000
124	0	156618.145				7321190010
353	0	98991.45				7321190090
265223.2	18692	1797098.596	5391	0	149946.93	7321810000
1244	0	507994.63	811	0	338234.65	7321820010
25	0	79607.19	24	0	64979.66	7321820030
289	0	407622.66	1	0	1124.68	7321820090
40621	0	148709.6				7321890010
128	0	154419.61	10	0	7492.69	7321890020
10998	0	47090.25	26	0	4271.29	7321890030
3550	0	212675.73	2007	0	169744.1	7321890090
18317	212488.834	35213012.41	0	16708.1588	6489798.225	7321900000

0	298122.8578	761100.76					7322110000
0	77595.4394	6220880.261	0	73392.0504	5871364.03		7322190000
0	6380.2085	529039.41				(7322900010
0	33505.514	5891448.367	0	9120	977518.69		7322900090
0	45890.108	2406804.23	0	12272.9284	566624.77		7323100000
0	375317.3899	2202931.155	0	81190.1875	364583.85		7323910010
0	33347.578	254745.25	0	3738.946	27279.69		7323910090
0	197981.6342	15375687.07	0	140510.9048	1468387		7323920010
0	106151.5228	1404287.446	0	96976.1578	675271.14		7323920090
0	450613.7488	7908723.604	0	13061.9854	314634.91		7323930010
0	84950.6907	2379860.46					7323930015
0	70096.0488	3266108.68					7323930090
0	1091532.831	8848560.24	0	271694.3516	1319027.12	()	7323940010
0	309822.2223	2513146.02	0	5349.6084	156498.69	()	7323940050
0	223238.5326	1580892.28	0	1046.964	72953.59	()	7323940090
0	143628.3423	11503114.65	0	9805.7686	1249630.51		7323990010
0	1558602.962	15516398.28	0	277270.6746	6678704.78		7323990090
0	169287.905	13496986.81	0	36885.8169	2225565.79		7324100000
0	584426.5635	1874729.034				()	7324210000
0	107693.128	2632853.2	0	363.1013	27695.69	()	7324290010
0	155329.5791	908731.11	0	8135.2096	234561.33	()	7324290090
8333	70366.3282	7078430.245	0	43897.2929	801237.18	()	7324900010
0	74006.346	1630700.663	0	16902.333	484491.6		7324900070
139	54861.7606	9184081.354	0	4575.1883	968173.9973		7324900090
0	68491.1286	6069707.88	0	5247.4423	898262.71		7325100000
0	222666.3931	7799733.05	0	979.8475	12097.17		7325910000

4696	52197.0171	2114657.089	0	1259.3754	103995.34		7325990000
0	1088737.876	19558710.83	0	6636.6261	913558.46		7326110000
0	115585.1677	10024519.63	0	3461.9627	896224.89		7326190000
0	97306.7465	4878203.01	0	31879.09	646143.45		7326200000
0	116814.1367	9271391.135	0	1612.5147	249138.89		7326901000
0	5386.5003	17815.16					7326902000
0	50968.5672	12242442.31	0	422.0201	141477.65		7326909010
0	348336.9887	3781004.589					7326909050
0	198.8011	27953.64	0	2.6203	400.34		7326909060
55225	184078119.6	4867721539	0	9313542.31	412529681.1		7326909090
0	67316396.55	1788072445	0	1049502.532	57031655.98	()	7403110000
0	1837.4576	115270.42				" "	7403130000
0	9945500.747	614529023.1	0	5223055.3	310588065.2		7403190000
0	187517.4268	5782476.09				()	7403210000
0	606.6703	69103.5				()	7403220000
						(74. 05)	
0	87394.9031	7936503.608					7403290000
0	73388.0026	563120.8547	0	7002.267	3889.1		7404000010
0	769512.964	2436291.95	0	2242.2818	3264		7404000090
0	25176.256	3363315.774					7405000000
0	123212.0972	3746317.449	0	12887.5346	796802.47		7406100000
0	17267.7169	2164586.5	0	8.1328	1545.23		7406200010
0	112372.5926	5241241.36	0	22401.4509	994504.46		7406200090
0	9605.0489	3400244.32	0	61.8529	70664.77		7407100010
0	545030.8889	15097428.15	0	11900.5748	629151.57	()	7407100090
0	12122.6726	647700.2969					7407101000
0	144.5834	213304.4806				, ()	7407109000
						(
0	45923.7488	4837145.633)	7407210010
						()	
0	1459010.356	31533055.54	0	75835.9114	1952399.27	()	7407210090
0	3481254.463	120881812.5	0	3015.5166	684833.4		7407290010
0	1072159.25	76624317.26	0	24132.7737	3483533.11		7407290090
0	1213148.058	77795347.45	0	988036	38512180	6	7408110000
0	46792.7456	1318143.78	0	1569.7162	171605.74	6	7408190000
0	10454.3171	42572.71				6	7408199000
0	187591.2972	4533233.137	0	16979.3687	682998.648	()	7408210000

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0	91397.937	340088.85)			7408220000
45000	83211.1225	2821515.962	0	16594.0894	372079.6				7408290000
0	765043.6665	36982934.78	0	60595.5244	2771848.74			0.15	7409110000
0	1516943.215	41486653.85	0	58523.5563	2144713			0.15	7409190000
						()		
0	428026.309	23210295.15						0.15	7409210000
)			
0	1045748.781	24114685.32	0	70386.9982	1417214.03			0.15	(
0	50564.3247	2420484.56							0.15
						(7409290000
0	5600.2792	120389				()		(
0	1263308.29	29767700.58	0	815191.9322	18975735.62				7409400000
									7409900000
							()	
0	804386.7918	40356033.96	0	62814.3152	1309756.83				0.15
							()	7410110000
0	696359.4953	20261739.41	0	2705.375	40463.97			0.15	
						(7410120000
						0.15			
0	8467.5626	225778.78				(7410210010
						(
						0.15			
0	5875.9406	291128.17				(7410220010
							()	
							()	0.15
0	913.7767	208500	0	913.7767	208500				7410220090
0	4239931.424	98662609.97	0	252562.898	6923103.81				7411100000
0	43118.244	3206993.05	0	1185.412	974727.68				7411210000
						(()	
0	160297.4714	11177078	0	95698	5339388)		7411220000
0	6753015.706	156495371.1	0	614816.5802	17479078.7				7411290000
0	98987.9587	20203561.5	0	2145.3832	3669999.65		()	7412100000
8247	1760406.231	49703348.62	0	128190.8277	8444153.96				7412200000
0	51542.3873	6472669.424	0	7267.8101	416724.38				7413000000
						(83. 05)		
0	4486.2555	29796.98	0	19.3004	301.92				7415100010
								(83.	
0	1949.8143	210089.63	0	472.467	28935.5				7415100090
0	1113114.067	1059021.904	0	479.0385	625.29		()"	"
									7415210000
0	12534.3748	1125601.49	0	1418.6174	126641.01				7415290000

0	98.0752	319938.5343	0	1.632	16017.63			7415330010
29100	14582.7458	866990.6198	0	2862.9099	168750.52		()	7415330090
0	1440.9782	613304.5547	0	134.6702	194581.53		()	7415390000
0	714.7382	11928.85						7418110000
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0	2238.9369	489247.32	0	5.3316	539.57			7419991010
0	349.9619	54991.51						7419991090
0	14846.0737	366407.37						7419992000
0	2103.7452	40885.94						7419993000
0	7140.6552	219455						7419994000
0	11.9042	218795.65						7419999010
0	61.2976	1160.78						7419999050
0	128758.8514	3066115.471	0	2898.5914	85450.2			7419999090
0	23994.7569	702560.73				()		7501100000
0	590026.4081	17470087.16	0	25387.0455	2556915.58			7502100000
0	28133.5907	1168904.28	0	553.8914	40260.32			7502200000
0	85.2861	31346.27						7503000000
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0	2911.0091	91549.78						7506100000
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0	256095.2082	2252841.48	0	170702.5155	1372409.12			7507120000
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0	4798.7146	425337.72	0	1402.8136	235644.37		,	7508901000
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0	368322.0889	7210229.7								7601200000
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0	353376.3253	6559159.25	0	13268.843	198577.84				7	7605110000
0	283766.4757	2566522.32	0	47403	983091.88				7	7605190000
0	297226.0388	4507683.82	0	38919.8211	1076499.66	7				7605210000
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0	18401.5572	604291.06						0.5	0.2	7606110050
0	900121.7484	33012350.73	0	120084.5476	3981381.2				0.2	7606110090
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0	15880.9865	222810.79								7606111010
0	8939.6895	118370.8							0.5	0.2 7606111090
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2763.556	90920.9078	4822681.158	0	9659.9968	339291.4					7606120010
0	19162.4292	747924.25						0.5	0.2	7606120070
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0	1190113.817	36637877.94	0	90162.6819	4491406.43					7606910010
0	732746.0462	19772512.8	0	13536.841	534659.66				0.2	7606910090

0	760728.5884	15033334.79	0	42247.2697	1483433.98	0.5	0.2	7606920010
0	52426.87	117318.22					0.5 0.2	7606920050
0	22154.2856	566895.07					0.5 0.2	7606920070
0	1193994.659	36840039.7	0	161860.2921	6216108.5	0.2		7606920090
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0	177941.1101	3627118.65						0.2 7607110070
							()	
0	1249158.368	45636999.75	0	70692.6825	5756372.09		()	0.2 7607110090
							()	
14162.4758	1180739.839	149077041.1	0	154134.6326	23403091.69		0.2	7607190010
							()	
0	86420.8377	2982761.599	0	3326.4267	164448.92		0.2	7607190050
							()	
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						0.2	()	
0	1657724.393	55705605.3	0	213324.549	6464759.02			7607190090
							()	
0	1083342.661	29620826.25	0	47134.2905	1671189.61	0.2(()	7607200010
							()	
)	
0	100126.858	1403021.79					0.2 ((7607200050
)	()	
						(
0	18664.1784	305789.87					0.2 (7607200070
)	
)	(
0	354967.2954	22722155.51	0	58066.9822	3072376.73		0.2(7607200090

0	91450.7995	2964481.5	0	21896.0549	569606.15				7608101000
0	136586.0239	12242062.85	0	88054.7614	2765021.3				7608109000
0	115642.9408	5624917.746	0	23731.7674	1025290.53				7608201000
247	61517.1595	6300412.595	0	254.1177	180475.71				7608209000
0	61974.9599	1851644.219	0	23339.5677	432639.33				7609000000
0	63158.9727	6840367.429	0	6377.6625	464181.47				7610100000
) (06.94	
0	123260.3945	20521823.71	0	5784.0343	3520331.59	()			7610900000
)			
						300		(
0	460403.1973	2788090.68							7611000000
0	263523.6823	18207653.64	0	2062.6652	375401.41				7612100010
0	84024.4003	3095411.64	0	3215.2444	362076.21				7612100090
)			
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0	3414006.809	84061779.15	0	216870.358	6463611.22				7612901000
0	29413.0529	4041435.89	0	2357.2821	269828.8				7612909010
)			
) (
0	94370.0787	8811011.536	0	1019.2921	349733.36			300 (7612909090
0	133076.574	3151131.88	0	1088.935	81138.42				7613000000
0	5785.746	153970							7614100000
0	94715.3495	3731912.01							7614900000
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)	0.2	
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0	7441.367	113480.34						8007000010
0	128.3837	7460.52						8007000090
0	3946.5103	55456.43				()		8101100000
0	3048.6117	31895.86						() 8101940010
0	264846.216	5099817.618					()	8101940090
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0	118532.6314	3353749.23	0	7817.138	432559.5		8203100000
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						82				
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0	10126.3481	6338437.07	0	161.6055	381375.24				() 8207130000
0	31840.6642	10263973.05	0	713.2633	285622.27					8207190000
0	4463.5379	2493683.43	0	86.8525	138726.72					8207200000
0	146048.7445	6591227.36	0	9159.4781	507363.15					8207300000
0	377889.8278	2754502.618	0	18684.3087	220942.69					8207400000
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0	1442.0559	1220078.73	0	421.3608	727936.84					8207600000
0	8134.3561	2496058.63								8207700000
0	41959.7398	5101207.359	0	321.0995	253993.3					8207800000
0	40593.3506	124016553.3	0	2100.2256	8461941.94					8207900000
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7	0	886.34						8211930010
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2741.0769	0	107785.3469	118	0	2400.64		08 82	8211930090
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0	69483.3719	5381063.406	0	3989.5972	395066.62			8213000090
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0	36507.0325	192990.57	0	280.8254	2798.33		82 14	8214900070
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0	169256.6046	18069461.2	0	5789.9081	1052113.48)	" "	8301200000
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0	648030.9117	5800905.496	0	107785.397	822042.9564		" "	8301600000
0	83791.3296	3645910.856	0	3242.8705	297654.83			01.83 8301700000
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0	17490.9854	7214853.505	0	972.6368	985504.56			8302100090
0	257688.0826	6696194.297	0	13012.8029	724462.33		" "	8302200010
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0	33173.927	23726259.94	0	2075.6031	2350505.24			8302410010
0	233303.499	14464340.31	0	1880.4668	2247909.62			8302410090
0	24582.704	23121206.43	0	1327.2802	2478046.15			8302420000
77	13453.5682	5331532.395	0	831.0879	1128515.493			8302490000
470	143061.1066	11175298.5	0	12447.1552	1221804.87			8302500000
0	21711.5019	8345657.78	0	652.3305	593415.66			8302600000
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0	595.3036	985585.19	0	16.895	79744	()		8303000020

0	84849.2566	4201695.602	0	5294.9566	154524.09		8303000090
0	7456.0832	8832574.78	0	41.5778	144178.51		8304000000
0	84237.457	5276633.982	0	24217.411	976371.34	" "	8305100000
						()	
0	200282.8603	5905309.308	0	975.1862	562962.98		8305200000
						,	
0	36109.6714	1368707.259	0	2236.7337	90352.07	,	8305900000
0	22174.0072	315805.36	0	748.9803	58048.7	,	8306100000
0	4776.681	173854.34	0	1.298	3711.26		8306210000
0	28834.7409	12561376.65	0	2465.6454	1251794.8		8306290000
0	3720.6882	99771.81	0	3.0803	4807.48		8306300000
0	176781.3067	10527377.5	0	9504.0635	1436631.48		8307100010
0	55469.1033	3608907.09	0	10126.7429	585286.51		8307100090
0	167738.6533	6477717.177	0	3329.301	394115.74		8307900010
68	81486.6067	9162192.733	0	3319.8617	698490.32		8307900090
144780	360703.3055	30048802.98	0	13087.9811	3611481.248	()	8308100000
3177	181160.1809	17441784.19	0	4140.2093	2124908.968		8308200000
1589	447481.2594	4763779.285	0	76554.831	694191.86		8308900010
						()	
49	56092.0047	2383173.639	0	17597.0713	212448.621		8308900090
0	870337.7648	26664850.81	0	2126.6593	1716519.22	()	8309100000
						()	
0	1503692.282	160658965.5	0	81562.062	15544198.42		8309900010
0	49318.7764	4879111.83	0	10170.8049	1233899.4	()	8309900020
)	
						" " (
0	557646.6729	43761343.62	0	91395.252	5208978.87		8309900090
0	104657.987	16386251.75	0	806.758	175520.84	05.94	8310000010
0	456624.8668	102937227.9	0	1562.8414	1304987.24	05.94	8310000090
0	2734059.288	12218136.46	0	24475.3311	974170.12		8311100010
0	21384.8876	826892.47	0	95.6472	3742.89		8311100050
0	157218.6441	25837865.46	0	1535.015	991013.05		8311100090
0	689813.6452	7118065.695	0	79.5179	2486.31		8311200010
0	14524.8092	294144.2					8311200050
0	545156.6746	21819544.74	0	34570.42	1676063.16		8311200090

0	66114.7389	2717123.5	0	2140.2335	321754.94			8311300010
0	10153.8758	1011430.65						8311300050
0	276298.8274	3459211.814	0	832.7928	210932			8311300090
						"	"	
54	417926.1015	16384139.88	0	43129.5185	2746966.49			8311900010
0	26800.8377	256907.14	0	747.0827	13457.69	...	"	" 8311900030
0	1766.7709	29496.9602						8311900040
							"	"
0	1058414.937	16049762.86	0	27701.803	213091.43			8311900090
0	3.0701	1968.79						8401200090
						(
						45)	/
0	90555.077	20994407.94				(8402110000
)	/
0	3946.1832	7625167.18	0	774.6158	1176918.31		16	8402120010
)	/
0	2842.5442	22591955.6					45	/
							16	8402120090
						(
)	/
0	575636.5893	75678770.47	0	138.9399	245437.89		16	8402190010
						(
)	/
0	92543.776	221539102.5	0	15863.4414	1495719.41		16	8402190090
0	14708.9112	325431.91	0	1545.3841	32532.04			/ 8402200010
0	2554.5349	856620.25						8402200090
						(
)	/
0	4704101.229	46302271.84	0	5271.6919	140719.4		16	8402900010
						(
)	/
							16	
0	39346.9817	4350006.69	0	2601.5838	485480.51			8402900090
2791	23	3660680.51	14	0	341859.53	84.02		8403100000
0	30842.3966	1141380.87				84.02		8403900000
0	10219.6217	337306.62				03 84	02 84	8404100000
0	752.124	517209.48	0	4.0852	2408.27		03 84	8404100010

89	6472873.989	104313552							8404200000
						84.02			
0	357812.6814	3538768.27						84.03	8404900000
0	939098.7132	102683392.3	0	443276.008	10910186.67				8405100000
0	1086850.314	13753359.87	0	60923.3155	3362249.58				8405900000
21	11	410666.83	1	0	1530			()	8406100000
7360	0	193373997.5	1018	0	20575916	()	MW 40	()	8406810000
9830	0	104274229.1	112	0	1636125.62	40			8406820000
0	114965.5774	42971943.79	0	98552.8866	28111759.49			()	8406900000
						(
1869	13	9305735.249	25	0	563826)		8407100000
						(()	
1501	9	12613624.25	45	0	717913.96)		8407210000
						(
47	0	361081.4488	1	0	22005.61)		8407290000
						87			
25706	901	42364790.65	4115	0	8602776.78		3 250	3 50	8407320000
381	8	687524.3239	6	0	11068.73		3 1000	3 250 3 1000	8407330010
728	25	2046104.562	65	0	118427				8407330020
							3 250	87	
212	0	633182.6	16	0	312707.51			3 1000	8407330090
						(
							3 1000		
885	9	10193670.51	121	0	843334.3	(8407341010
20115	245	107094464.4	2418	0	7712343.06		3 1600	(8705)	8407341090
						(
							3 1000	87	
16383	500	137117876.6	2548	0	20278116.47)		8407349000
)		
5737	66	34976251.22	272	0	4156564.41			(8407900000

995	10	14034866.36	31	0	1741115.9			(92)	8408100010	
200	0	8797463.303				735		(92)	8408100050	
1290	11	10426582.65	77	0	1469458.86	735		()	8408100090	
126	0	17334.8						(368	92)	8408102000
6516	143	71502486.83	169	0	4833711.51	87		(92)	8408201000	
15961	569	112741435.9	1181	0	19139935.21	87	735	(92)	8408209010	
19719	30	63636333.26	135	0	2527057.73	87		(735)	8408209090	
1470	59	27600265.62	98	0	2844219.56		92	()	8408900010	
258	0	6931401.77	73	0	1645728.53		92	()	8408900050	
57121	233	82928668.35	468	0	2608606.4		735	()	8408900090	
0	507.5069	508791.23	0	21.1078	10041.3			08 84	07 84		8409100000	
0	2131338.422	119672994.5	0	54837.7636	11054922.51						8409910010	
0	13441.7465	1019975.588	0	70	1107.23						8409910020	
0	44871.266	6156127.566	0	1136.5484	484367.24						8409910050	
0	84980.3795	19559441.98	0	6978.597	3950146.59						8409910090	
0	497162.8287	36858294.72	0	11479.8948	5338717.26			84.08			8409990010	
0	94146.9611	4796679.557	0	1089.7056	205867.47			84.08			8409990020	
0	39376.3148	5609968.763	0	1116.8442	379992.72				84.08		8409990050	

28	585754.2207	46412999.94	0	3013.0371	3575398.46		84.08	8409990090
							() KW	
2946	0	5874331.26					1000	8410110000
						(10000	()	
65	0	863600.31				(8410130000
0	3661.9798	166952.62					()	8410900000
1225	1939	18096239.73				() 25		8411110000
370	0	2644652.88				() 1100		8411220000
4878	0	8290872.091				() 5000		8411810000
2517098	0	334221150				() 5000		8411820000
0	972.8234	871067.6						8411910000
0	1910117.309	753476850.4	0	235916.1142	102794546			8411990000
1330	49	5180079.4	51	0	359625.73			8412100000
						(()		
8389	111	12297274.18	327	0	662643.07)		8412210000
7026	51	25191282.6	150	0	944615.2	()		8412290000
						(()		
5838	55	6982834.706	1051	0	2340390.1)		8412310000
1474	19	8707944.287	40	0	573614.05	()		8412390000
64518	0	11036407.67	138	0	340696.89			8412800000
0	49359.1103	117072855.3	0	1477.925	341562.25			8412900000
						()		
8284	115	37519714.7	112	0	1927979.94			8413110000
6726	241	15248313.03	488	0	1149281.07			8413190000
						84		
1221	66	6080223.66	181	0	659865.21		19 13 84 11 13	8413200000
						(
19223	381	47558965.11	217	0	1611926.02)		8413300000
4526	6	29777293.04	16	0	461341.05			8413400000
2110	41	28016503.09	192	0	1931738.37			8413500000
2875	129	32637855.38	95	0	891416.2			8413600000
						jet pump 14		
46961	1733	648151274.2	943	0	13347819.81			8413701000
7659	0	24969820.62						8413702000
1907	46	15804804.17	138	0	3221920.195	14		8413702010
5698	71	25463767.83	2173	0	6461374.17			8413702090
18335	219	4094251.58	18335	0	3513708.46			8413709000

					jet pump	
5114	92	20652986.37	190	0	1016195.92	8413709010
46539	1337	205976634.1	1201	0	11171006.25	8413709090
1668	94	21901864.99	42	0	700464	8413810010
67943	1213	256965218.1	11337	0	19432008.5	8413810090
984	0	373340.24				8413811000
58	0	20138				8413819000
15465	61	46448718.13	3426	0	3453854.92	8413820000
766	68190.2702	83184577.36	0	2332.0781	2156744.72	8413910010
0	60962.1138	6517782.062	0	17.0694	972.25	8413910020
					14	
0	6838.5899	847538.5342	0	160.0433	164190.58	8413910030
0	253322.0287	82786049.07	0	11039.498	10777709.2	8413910090
0	42003.579	4889507.01	0	130.5677	157303.87	8413920000
322573	3763	134238454.9	44245	0	37185797.26	8414100000
4809	36	3187448.021	13	0	40214.93	8414200000
35569	1469	17626510.09	7970	0	3856075.99	368 8414301010
2611	199	4314518.78	1140	0	2153409.05	8414301090
					(
43626	0	64718068.83	7564	0	9394167.41) 368 8414302000
224589	5461	332332400.4	13713	0	26374551.79	8414309000
43583	653	54225953.22	2118	0	5302216.13	8414400000
126928	176	35021850.08	19852	0	5168506.38	() 125 8414510010
43457	11575.034	15012096.39	252	11281.034	345732.64	() 125 8414510090
165255	92900.7457	15239933.61	12289	90856.7457	3897521.89	8414591000
28044	311	16844801.05	2366	0	1699178.21	8414599010
239043	1763	196817179.3	11256	0	12525737.27	8414599090
					(
					120	
19814	0	7633312.621	1431	0	1297488.66) 8414600010
)
						120
65505	0	8598305.656	46796	0	1501078.98	() 8414600090
					10	
18440	0	85656550.87	306	0	521201.98	92 8414800010
309053	0	423554350.8	34632	0	111330653.2	(8414800090
					(
0	448499.8619	145224969	0	15025.7381	14981533.66) 8414900000

						"	"	
88819	1620	190388181.4	4526	0	13125217.03			8415100010
						"	"	
9924	75	28765536.38	161	0	562165.49			8415100090
37178	2817	116584072.1	5350	0	19263976.05			8415200000
20	0	1251864.89	1	0	127406.98			8415810011
436	0	330971.28						8415810019
3428	6	2941045.381						8415810091
41989	3	4511724.97	8563	0	810932.48			8415810099
4069	413	19627010.7	118	0	744221.2			8415820010
15495	151	10953665.35	87	0	425032.17			8415820090
19552	3	31208151.58	1090	0	2354253.43			8415830011
6	0	23311.07						8415830019
100	3	1131486.876						8415830091
11679	0	14491687.22	320	0	483152.45			8415830099
0	615826.9364	6002676.64						8415900010
0	2301979.801	30209760.9						8415900090
0	369553.6442	21165331.99	0	24681.6167	288434.56			8415901000
393	60908.608	31092003.91	0	2659.5823	649775.32			8416100000
						()	
0	284500.9874	48145819.12	0	94583.1081	3671300.97			8416200000
0	11213.1589	11792837.81	0	5427.664	7735149.17			8416300000
0	11539.4778	2745901.185	0	2749.9346	138779			8416900000
4410	5	253542180.7	550	0	6581762.78			8417100000
21607	585	31895774.33	1074	0	1637965.79			8417200000
3952	19	6314477.77	2334	0	3266010.3			8417800010
6229	4	125269810.9	329	0	6264579.14			8417800090
)		
0	627807.746	352532666	0	34583.7982	5960197.65		(8417900000

40473	52	15635741.71	997	0	4874664.68	198) 12 7	8418101010
6	0	26109.03				340 198) 12 7	8418101020
						(
14865	431	70629227.32	1749	0	14457352.26	800 340) 28 12	8418101050
1151	1	2049775.439	550	0	51000	.(800 340) 28 12 50 10 10 18 84	8418101090
3	0	6959.26				(28) 800	8418109090
91071	0	346738996.5	16748	0	70139627.36		8418211010
						(12	
12009	0	47226722.45	1689	0	8002201.13	28 800 340)	8418211090
						(800	
33633	0	8303125.64				(28	8418219000
3006	0	2231654.45	1226	0	77961.79	(340) 12	8418291010
						(28 12	(
1116	0	4761705.146	26	0	193002.75	800 340	8418291090
						800) 28	
371	0	2086065.32					(8418299000
						(10	
7038	956	13860940.69	373	0	452142.52	(283	8418300010
						(10	
3644	273	13014588.22	335	0	682989.54	283)	8418300020
						(10	
654	29	2819686.96	3	0	6234.99	28 800 283)	8418300050
						(10	
2728	6	3436396.283	27	0	121398.58	800 283) 28	8418300090
						(10	
15683	566	38433345.58	4377	0	9321692.75	(283	8418400010
						(
424	0	1668174.85	91	0	26231.65	283) 10	8418400020
						283	
568	16	1705172.16	3	0	15076.56		900 8418400050
						283	
1056	56	5616071.047	712	0	3559132.57		900 8418400090
920	13	15667091.67	17	0	404162.17		8418501000

94	1	1352603.05	1	0	2764		8418502000
1095	100	11015770.51	218	0	2284887.71	10	8418509010
						12	
1299	16	7574839.454	125	0	235753.86		8418509020
						12	
1443	81	18856366.92	66	0	1186120.16		8418509050
7155	108	17255222.98	296	0	1535836.82		8418509090
827	25104.9896	10978419.13	18	0	150914.93	15 84	8418610000
						()	
764	338568.4319	145189474.1				800	8418691100
						()	
53460	0	44844262.75					8418691910
2019	0	2329197.644				()	8418691990
						()	
0	444941.325	139409068.1	0	70136.4736	32404229.66		8418699010
11369	0	13287921.56					8418699100
21280	0	25167108.39					8418699910
12928	0	23850262.71	6732	0	6780039.5		8418699990
0	7942.5933	4495725.671	0	2467.9118	1506874.5		8418910000
0	69545.3611	22035431	0	6685.64	2929982.38	40 30 29 21 10	8418991090
0	39336.5279	9015192.52					8418991110
0	16644.6724	8188102.28					8418991190
						30 29 21 10	
0	4632.4097	3530207.31	0	3956.0674	3007662.54		40 8418991200
0	1747.9001	995372.2813					8418991900
0	29135.5163	6145806.96	0	1609.7	284161.61		() 8418999010
0	345977.3249	155567405.9	0	329.3976	408979.39	18 84	8418999090
8866	0	3316720.01	2249	0	640645.99		8419110000
37976	0	31643064.51	220	0	12043794.18		8419190000
12272	524	105520030.8	484	0	6414547.65		8419200000
258	77	7882401.83	19	0	210256.42		8419310000
30	4	9087270.56	1	0	14160.38		8419320000
110025	1080	131760254.4	3082	0	15048668.44		8419390000
201094	165	32648938.11	458	0	250970.33		8419400010
3216	41	72542135.13	6	0	112207.54		8419400090
208125	2535	134699867.2	11961	0	6011627.35		8419500010

34948	114	163383192.6	477	0	2849969.37		8419500090
3978	298	93493654.66	491	0	9457012.18		8419600000
20709	1299	47658221.75	1349	0	3036770.23		8419810000
150632	0	139620961.6					8419891000
2517	68	6281360.21	162	0	1163520.54		8419899010
2380	306	7907081.84	190	0	517211.32		8419899020
)	
						(
151853	379	127265230.2	6633	0	3841821.26		8419899090
0	350227.4407	29495182.31	0	114165.5883	13993792.55	10 89 19 84	8419901000
0	157000.0877	23939929.53					8419909010
0	2555932.79	33556045.37	0	127916.1476	1576724.55	()	8419909090
104	763.4626	338105.59					8420100010
353	14	8550946.14	15	0	3382702.61		8420100090
0	4593.5061	1163524.85				84.20	8420910000
0	34.0022	50837.61	0	9.4525	12279.58		8420990000
3166	132	6445339.47	598	0	1069867.97		8421110000
8429	0	2565612.393	2	0	4354.97		8421121000
840	0	514152.94					8421129000
410	56450.1857	3121270.81	7	0	7644.39		8421191000
172547	1545	47519474.23	1082	0	585473.18		8421199000
4304	554	14029983.45	342	0	1061027.26		8421211000
5635	218	46721665.66	307	0	1117943.52		8421219010
88455	1577	245502992.6	2460	0	11707342.66		8421219090
1497	148	2256677.419	267	0	90574.68		8421220000
145093	2611	130438561.1	9563	0	10777936.82		8421230000
2629	118	9959119.6	147	0	784747.2		8421290010
45736	825	68809119.32	4533	0	4563639.9		8421290090
36358	1013	45993290.06	2173	0	4532098.81		8421310000
21291	229	34790980.57	2246	0	3424516.73		8421390010
5094	6	4651314.325	59	0	192850.28		8421390050
86222	1722	211142295.6	8122	0	14445893.88		8421390090
0	48.5933	204092				84.21.19.10	8421911000
0	2940.4208	7464520.614	0	31.2775	98391.31		8421919000
						84 21 23 00 00 84 21 21 10 00	
0	81640.9518	19747695.08	0	6292.3404	2887778.41		8421990010
0	227328.1047	52402583.13	0	10279.7193	7017831.41	84 21 31 00 00	8421990090
19991	291	20284040.17	497	0	1799268.02		8422110010

9965	119	2040623.332	50	0	313359.15			8422110090
1118	19	13393057.82	53	0	1904513.06			8422190010
200	0	4541576.57	5	0	605677.42			8422190090
7284	0	1542764.59	646	0	363534.25			8422200010
7599	48	15444242.3	1	0	551.53			8422200090
180494	4274	321298262.1	23617	0	51893763.94		...	8422300010
3135	2	50022804.66	6	0	638619.45		...	8422300020
2671	135	32016323.34	106	0	3955902.08			8422300090
52440	0	153164674	5443	0	22033269.32			8422400010
257125	0	282897574	48850	0	35928472.99	()	8422400090
0	9690.9519	953169.87	0	516.6368	82743.7			8422901000
0	11942.0619	5027972.07	0	43.1743	164396.76			8422909010
0	14313.382	10314548.8	0	345.3564	763024.29		84.22	8422909090
27710	92158.7978	8453307.99	950	0	618011.47			8423100010
9488	0	2739112.146	708	0	344826.92			8423100090
1273	58	14067899.26	17	0	305196.5			8423200000
311	2	11065708.86	42	0	2380380			8423300000
5787	105	4583021.56	400	0	554487.26		30	8423810000
5897	38	4233812.99	543	0	700127.31	5000	30	8423820000
82284	0	3032555.68	2499	0	121164.57			8423890010
12697	0	7690244.97	92	0	227511.81			8423890090
0	103502.6229	6059301.069	0	2516.6503	223554.66		()	8423900010
0	194380.2831	4248299.328	0	846.7025	452388.34			8423900090
8691	24	13889694.79	1582	0	2142491.47			8424100010
100335	990	76581518.04	5959	0	5199976.83			8424100090
19125	438	27029024.06	2055	0	3689475.77			8424200000
5833	340	20896076.24	1141	0	2888687.83			8424300000
14812	0	44718135.66	2307	0	3523495.864			8424810010
5495	0	8463693.2	51	0	528422.66			8424810020
28296	0	4531820.898	3622	0	779506.34			8424810050
1849	0	29776839.32	268	0	4498575.72			8424810090
58	0	272138.78						8424819010
3925	244	816846.46					()	8424891000

15174	0	2633264.612				()	8424892000
8840	0	8391956.76	363	0	88880.54	()	8424899010
114996	58415.2711	24367195.92	5397	57823.2711	1660828.33	()	8424899090
0	1832.7861	2218737.78				84 24 89 10 84 24 89 20	8424901000
0	322735.7893	5093710.17					8424909010
0	896185.6295	12898941.71					8424909090
6768	72	32059905.26	2330	0	6022128.81		8425110000
2548	155	13499744.44	133	0	1122106.6	" "	8425190000
753	2	48615463.69	11	0	699197.51	" "	8425310000
690	10	52759046.39	86	0	200460.05	" "	8425390000
31940	2	9837459.319	177	0	2177586.84	()	8425410000
8386	0	61312349.21	251	0	3959145.76	()	8425420000
450	26	28784510.45	27	0	551563.23	()	8425490010
7647	6	39608459.17	66	0	644043.52	()	8425490090
4238	0	6431644.65	816	0	1803597.61	()	8426110000
4	3	2070306.98				()	8426120000
161	2	20049560.4	3	0	830374.03	()	8426190000
1370.8	51	116098310.9	65	0	9965358.09	()	8426200000
4241	107	218725442.4	182	0	20925554.83	()	8426300000
2791	32	80363234.37	17	0	321274.65		8426410000
4006	34	128226957.7	172	0	17361383.24		8426490000
3227	63	12538022.59	16	0	875633.42		8426910000
45	0	3309302.68	13	0	789138.65		8426990000
1830	118	37890513.72	114	0	3364278.92		8427100000
5958	189	106744867.4	194	0	4093313.15		8427200000
2740	32	48171475.19	65	0	1914820.05		8427900000
9161	70	194920423.5	347	0	12509756.46		8428101010
421	12	44903385.84	40	0	10239516.4		8428101090
824	0	5877924.65	7	0	184859.12		8428109000

15574	130	59635649.39	91	0	611863.1				8428200000
176	0	6358646.45							8428310000
3259	67	41531441.54	20	0	19037408.39				8428320000
59298	1296	498732161.8	4973	0	51178985.55				8428330000
9784	732	137737993.4	1007	0	14661628.96				8428390000
2743	119	12506482.64	20	0	1077193.69				8428400000
						()"	
3	0	84721							8428600000
7330	50	64221930.48	62	0	3340743.19				8428900000
3796	10	219887136.5	59	0	26722291.93				8429110000
329	9	47749936.42	11	0	351891.28				8429190000
938	94	103846097.7	43	0	3286790.72				8429200000
178	0	2675859.28	18	0	324258.91				8429300000
265	15	52815182.6	24	0	3400464.6				8429400000
128472	1708	694927941	7712	0	57902514.21				8429510000
31	1	5419512.92					360		8429520000
1768	26	50486409.99	260	0	7703692.92				8429590000
27	8	1397839.36							8430100000
7	0	285176.02							8430200000
9746	0	3845790.85	422	0	173829.95				8430310000
164	5	25299242.4	1	0	65533.69				8430390000
245	6	110573935.5	13	0	6046887.37				8430410000
11092	259	279928383.3	428	0	15623655.21				8430490000
3874	0	55099727.57	47	0	705831.81				8430500000
961	5	13092354.39	34	0	1000090.31				8430610000
252	15	24876235.92							8430690000
0	12944.0475	16911612.35	0	122.5986	589719.86			84.25	8431100000
0	186512.9507	2278522.72	0	1070.2794	9885.81		84 27		8431200010
0	9617.6188	5310205.89	0	5852.8345	1475164.36		84 27		8431200090
0	169504.1104	6523199.83	0	2541.7715	265383.93				8431311000
0	1219818.272	29078886.82	0	91502.1595	4518649.86				8431319000
0	71522.5591	16893175.57	0	5627.7561	1822015.16		84.28		8431390000
						84.26			
0	40506.5975	6596184.476	0	1186.4787	687349.22			84.30 84.29	8431410000
						84.26			
0	151544.6903	5273136.421	0	374.0681	275356.08			84.30 84.29	8431420000

0	332491.0529	57731219.21	0	47664.8811	3000119.13	29 84 26	84.30.49	84.30.41	8431430000
0	181708.4284	172976334.6	0	2476.1228	7374420.31			84 30 84	8431490000
346	0	4225295.368	7	0	207421.27				8432100000
58	0	150282.17							8432210000
188	0	2628602.086	27	0	834902.28				8432290000
460	0	3001080.241	85	0	228929.98				8432300000
2971	0	1522794.834	699	0	475202				8432400000
138	0	2347150.24	12	0	17865.53				8432800000
0	2771.7264	2431309.19	0	410.5229	242776.86				8432900000
16863	33	7175520.399	114	0	33513.63				8433110000
918	18	6696443.703	99	0	420610.94				8433190000
1922	11	2431208.534	1	0	1685.51				8433200000
2584	0	6030217.12	50	0	189992.74				8433300000
1373	1	11519789.38	12	0	446922.6				8433400000
2275	0	18837998.49	134	0	1297937.91				8433510000
239	1	8297194.11	5	0	85810.03				8433520000
247	23	3684412.089	5	0	194613.09				8433530000
145	5	5156958.022	5	0	137213.02				8433590000
275	20	13241577.02	16	0	1059195.37				8433600000
0	12499.8332	9921472.704	0	300.6986	925830.11		84.33		8433900000
157	0	619610.77	1	0	5871.59				8434100000
249367	10	35572462.19	4	0	607170.63				8434200000
0	41837.2219	701518.09	0	1326.544	96763.03				8434900000
24809	7	9475016.415	17	0	436010.12				8435100000
0	174475.9088	2053830.09					84. 35		8435900000
1583	6	38960312.61	25	0	1303948.15				8436100000

102739	279	46745303.04	712	0	3316329.08		8436210000
8852	69	56921490.62	1775	0	8023124.46		8436290000
25	3	863385.09	2	0	140878.28		8436800000
0	117766.4365	967670.2	0	18936.6101	195358.36		8436910000
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2235	19	89610141.44	746	0	37987952.35		8437100000
1719	8	56256272.93	549	0	17184604.39		8437800000
0	333972.3809	9659909.78	0	56149.8255	1264273.8	84.37	8437900000
11500	0	151070780.9	1533	0	30660197.37		8438100000
126553	478	34684451.41	37132	0	9448207.31	()	8438200000
12620	24	114445710.8	102	0	37532250		8438300000
20	0	5899.99				()	8438400000
13758	252	54909856.69	112	0	452341.59		8438500000
2337	5	33637692.23	27	0	319692.76		8438600000
3896	390	25277872.4	1687	0	9009738.55		8438800000
0	18235.3482	10721634.08	0	1417.4212	955036.94	84.38	8438900000
1793	84	10053664.54	111	0	1579189.1		8439100000
422	81	10674160.67	105	0	1678489.26		8439200000
3774	167	27605555.64	313	0	3700690.76		8439300000
0	8072.7288	2293441.64					8439910000
0	194136.2885	17493854.97	0	4087.5088	714284.59		8439990000
14746	33	40878580.94	126	0	1000820.02		8440100000
0	42270.1378	518545.71	0	269.4854	3038.66		8440900000
29622	779	77880479.49	2358	0	7341329.97		8441100000
782	12	16710181.9				()	8441200000

732	8	30954256.49	73	0	3753333.99				8441300000
262	0	12045293.11	228	0	8438054				8441400000
1237	24	50972304.59	53	0	5287158.36				8441800000
0	7820.84	4685457.54	0	895.0544	1023305.03	84. 41			8441900000
						84 56)		
							(84 65		
127	4	3304147.374	5	0	237849.83				8442300000
0	25999.7688	349008.33							8442400000
						(
)			
8	23680.5977	18413425.05	0	3620.3893	2060295.87		()	8442500000
9221	84	29497078.84	598	0	2870961.4		"	"	8443110000
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76	19	963554.95	25	0	267097.14	36			8443120000
4382	0	159985835.2	53	0	2578213.93				8443130000
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170	0	783491.07	1	0	2097.96			"	8443140000
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431	0	13013002.09	89	0	5178277.77				8443160000
1397	0	2173682.97	20	0	135630.61				8443170000
16520	667	121333719.7	1009	0	9131402.37				8443190000
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140967	0	135109564.2	13253	0	17143251.17				8443310000
32944	0	34353342.34	2814	0	2541936.8				8443320000
89382	0	114486599.2	10498	0	11106115.74				8443390000
0	84457.7497	9389679.563	0	13635.1052	673910.85		84 42		8443910000
0	692578.023	80342999.38	0	75272.4269	8636175.3				8443990000
476	0	5393030.69	250	0	4807633.61				8444000000
43	0	1848418.89	2	0	27816.73				8445110000
507	0	4830220.5	6	0	356936.73				8445120000
232	0	3386534.08	3	0	191824.92				8445130000
18	0	1303452.53							8445190010
287	0	4149233.27							8445190090

1066	8	38373199.95	8	0	938613.6					8445200000
441	17	11513139.71	36	0	1615958.81					8445300000
11382	267	34673028.75	1578	0	5558782.11			()	8445400000
						84.47	84.46			
21054	3296	10819577.39	58	0	2489414.18			84.45		8445900000
1167	50	12589484.91	63	0	1694946.75		30		()	8446100000
9146	128	10584394.89	324	0	993330.81					8446210000
							30		()	
8470	167	75840731.44	109	0	5972624.4					8446290000
							30		()	
4208	502	88206857.7	60	0	13103544.73					8446300000
254	7	14968215.99	34	0	1748716.68		165			8447110000
12900	34	14641281.47	30	0	2261735.08		165			8447120000
222	25	5123448.28	5	0	829743.7					8447200010
608	40	19107106.29	94	0	3857234.05					8447200090
6798	111	81521488.11	708	0	11924797.02					8447900000
0	71382.3817	46595282.62	0	3318.3473	5604654.64					8448110000
						84.45	84.44			
0	13083.9971	14302355.84	0	614.2757	936656.82			84.47	84.46	8448190000
0	11287.4153	45806760.94	0	500.972	379321.22					8448200000
							84.45			
0	8733.6655	3822661.57	0	3920.7928	473131.54					8448310000
0	949.2204	1107051.28	0	6.3581	56983.98					8448320000
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0	10332.4953	7690187.84	0	220.3242	124956.53			84.45		8448330000
							84.45			
0	12073.3086	23539470.34	0	45.1771	332627.7					8448390000
							()			
0	2792.9837	1704934.88	0	185.8378	165699.89					8448420000
0	23971.969	12697540.77	0	2045.5894	1624875.6			()		8448490000
0	474858.76	5304516.89	0	76669.7841	653600.93					8448510010
0	20613.7652	696642.21	0	192.9184	89482.61			84.47		8448510090
							84.47			
0	7677.6724	5564761.28	0	3052.6623	336874.05					8448590000
0	173398.5351	2697609.51	0	8874.6236	116803.78			[]	8449000010
0	120601.6832	981421.75	0	23266.63	272075.31					8449000090

						()	
59945	1747	245543203	5915	0	25486726.22			10 8450110010
						()	
92927	0	5810048.29	2101	0	1221789.4			10 8450110050
5664	13	24773695.3	117	0	188963.99			10 8450110090
9335	4	6316440.058	2593	0	609419.08	10		8450120010
						10		
186	0	390334.63						8450120050
44518	0	104856481	1	0	831.98	10		8450120090
35130	1051	70085002.89	5819	0	7688040.04		10	8450190010
7350	0	5095591.743	860	0	1414321		10	8450190050
14374	285	18462210.91	729	0	2289503.87		10	8450190090
7670	308	30588430.87	312	0	1834135.57		10	8450200010
965	0	3883338.76	4	0	58602.87		10	8450200050
3774	18	29774919.28	154	0	7797676.6	10		8450200090
0	152816.4929	35522994.26	0	37886.6097	6468058.52			8450900000
71	4	7059013.389	9	0	356269.28			8451100000
3802	126	4607579.146	1354	0	381978.99			8451210000
3710	0	5203904.72	499	0	1301261.61			10 8451291000
22822	0	22592059.57						8451299000
						()	
7368	0	8032858.646						8451301000
3758	26172.3629	4826804.24	1248	0	1454246.72	()	8451309000
1691	4	7176327.705	7	0	1496295.25			8451400010
5	89	633225.1	5	0	55295.1			8451400020
725	136	31537276.72	124	0	2298655.87			8451400090
988	17	28730119.16	91	0	3884132.59			8451500000

1805	165	31077140.88	198	0	6224947.19)	8451800000
0	9075.7621	116733.82					8451901000
0	64307.7315	3034511.03	0	851.1646	224758.08	84 51	8451909000
0	2609.9266	176948.13					8451909090
18661	194	13201469.46	2956	0	1637617.16		8452100000
3544	8	9143620.009	415	0	395164.1		8452210000
12535	601	101322556.2	3471	0	13754967.83		8452290000
0	14955.1767	5714822.89	0	699.0023	837088.76		8452300000
0	73978.1446	3652913.59	0	2123.7716	126283.46		8452400010
0	52392.9556	4615361.223	0	6227.5771	136298.16		8452400090
0	19707.395	1278293.48	0	10835.5373	253941.62		8452900010
0	6911.729	8247568.973	0	30.0464	79118.33		8452900090
364	0	2113480.33	2	0	114298.42		8453100000
23567	4	2722283.244	31	0	123719.76		8453200000
177	3	14821902.8	11	0	464990.39		8453800000
66	27290.9077	328900.7038					8453900000
2528	0	797495.1					8454100000
10453	89	28525806.68	4	0	218337.12		8454200000
3831	235	135541888.5	348	0	13872352.21		8454300000
0	115686.7555	9642099.48	0	23649.1374	3614985.42		8454900000
8158	0	28504153.86				" "	8455100000
7020	2373	376499526.6	4666	0	178239726.5	" "	8455210000
45219	3650	1852840.441	6440	0	188179.81	" "	8455220000
48962	597	187850220.6	541	0	12948364.06	" "	8455300000
0	63806.2407	36697293.66	0	148.9444	609650	" "	8455900000
20588	0	6644798.4					8456101000
3180	0	3406834	37	0	812592.93		8456109000
9	0	360234.29					8456200000
38414	0	11172591.75					8456300000

1	0	142117							8456901000
67	0	52426.5							8456902000
734	0	2731626.8	2	0	24001.26				8456909000
27	0	815832.43							8457100000
30	0	22032.66	1	0	1020				8457300000
							()	
307	69	11203532.39	82	0	1688025.5				8458110000
							()	
313	9	21779052.16	39	0	2826465.84				8458190000
							()	
438	0	2489146.352	25	0	289050				8458910000
							()	
2006	56	22488244.55	174	0	1920279.22				8458990000
295	4	897005.66	23	0	218132.65	84. 58	()	8459100000
290	4	8135692.687	1	0	13862.01				8459210000
179000	3333	14275182.51	21211	0	2711187.06				8459290000
94	0	1502236.516				84. 58	()	8459310000
5689	4	15448634.41	11	0	973087.24	84. 58	()	8459390000
41	1	274835.1723							8459400000
						58	()	
280	10	6822093.01							84. 8459510000
						58	()	
224	9	4584596.842	6	0	59606.23				84. 8459590000
)		
27	1	1205253.05					84. 58	(8459610000
)			
855	6	9661363.07	32	0	337361.27		84. 58	(8459690000
28531	2	9185023.22	3	0	41512.12				8459700000
						0.01		()	
125	0	1311295.68							8460110000
								()	
193	6	3418373.851	13	0	608942.88			0.01	8460190000

						()	0.01	
1129	0	791919.85						8460210000
						()	0.01	
32	2	2719455.12	3	0	28554.4			8460290000
28	1	356487.52						8460310000
						()		
903	2	1851197.577	78	0	601305.29			8460390000
						()		
2052	50	8267133.195	87	0	403673.88			8460400000
								()
5302	58	5671418.651	246	0	517305.51			8460900000
								()
5297	0	361084.753	445	0	37942.35		()	8461200000
						()	()	
77	0	642388.71	44	0	348075.57			8461300000
3083	157	4138588.353	42	0	67607.06		()	8461400000
						()		
1502	26	24283156.45	88	0	1272563.08			8461500000
							()	
131	5	3158142.887	14	0	94401.16		()	8461900000
							()	
1129	8	26088404.99	72	0	1993655.35		()	8462100000
							()	
836	6	55037893.96	28	0	4111378.92		()	8462210000
							()	
3454	184	120772911.9	1098	0	30839859.48		()	8462290000
							()	
47	1	6448528.83					()	8462310000
							()	
5988	105	48561639.03	1000	0	8022330.73		()	8462390000
							()	
157	15	13044929.95	107	0	5326375.02		()	8462410000
							()	
1416	20	165072025.3	56	0	1632529.79			8462490000
5603	64	49669087.92	388	0	6632245.87			8462910000
2685	13	14211643.89	42	0	757726.26			8462990000

									()
20055	0	16156269.7	79	0	144033.46				() 8463100000
814	0	4608631.65							8463200000
						()			
2542	644	26602285.89	79	0	8530079.98				8463300000
						()			
258	5	7327586.19	1	0	558.79				8463900000
2154	165	18841082.31							8464101000
								()	
647	0	13604551.03	263	0	2857029.97				8464109000
985	10	8036577.291							8464201000
								()	
3924	0	23734754.11	306	0	1460762.11				8464209000
496	191	9477468.24							8464901000
								()	
5279	0	46952163.45	9	0	114827.3				8464909000
1322	255	4212353.13	12	0	9195.09				8465100000
16994	0	14149740.44	385	0	2286060.03				8465910000
1850	35	7343929.45	24	0	529231.65				8465920000
429	3	1804845.05	34	0	387002.8				8465930000
31	2	346440.97	1	0	12045.29				8465940000
2212	76	1990264.753							8465950000
421	8	1644844.954	23	0	110025.06				8465960000
								()	
8702	185	46654634.32	364	0	2008380.02				8465990000
0	59729.0422	1522571.75	0	49.5761	139326	84 . 65	84. 56		8466100000
0	51287.8892	20578765.36	0	592.6523	32975.97		84. 65	84. 56	8466200000

0	1806.1449	1083288.999				84. 65	84. 56	8466300000
						10 84 64 20 10	84 64 10 10	
0	3519.4335	169912.53	0	2739.8229	119231		84 64 90	8466911000
0	24002.8184	1693616.999	0	4878.0529	730997.23	84. 64		8466919000
0	21814.1221	5034015.63				84. 65		8466920000
						84 56 90 10 00	84 56 90 20 00	
0	570.9133	249944.33	0	15.1273	23154.33		84 56 10 10 00	8466931000
0	31036.562	3152250.89	0	2278.2663	147191.42		84.61	8466939000
0	804489.4844	6618105.138	0	116271.8252	1279000.75	84.63	84.62	8466940000
2822	157	3771615.367	210	0	470002.98	()	8467110000
2356	47	9110319.229	274	0	197079.99			8467190000
7852	195	14119619.92	805	0	1654792.56			8467210000
10038	248	1948380.004	5	0	52898.33			8467220000
96034	1354	61549151.91	30992	0	11587920.27			8467290000
146	3	1427953.18						8467810000
467	45	3415547.06	29	0	560680.36			8467890000
0	15713.6186	1103440.12	0	11430.2738	659240.13			8467910000
0	3378.7426	1323662.67	0	23.404	6892.21			8467920000
0	2023.5568	720592.54						8467990000
891	7	1147047.23	5	0	14160.05		85 15	8468100000
307	72	2050776.96	13	0	98779.6			8468200000
864	4	11942385.38	45	0	342824.56		85 15	8468800000
0	1629.843	601754.87	0	23.3089	15695.89	85.15		8468900000
412	0	571709.94						8469001000
253	1	604565.76	1	0	111.41		84 43	8469009000
57608	443	26209764.91	1318	0	3483010.16			8470100000
283	0	683696.06	145	0	415166.18			8470210000
5366	1729	2875639.427	1	0	1224			8470290000
47013	2005	3242677.691	3830	0	124878.01			8470300000
2354	9	15048449.65	122	0	2763903.25			8470500000
1225	1	3753179.82	87	0	674134.94			8470900000

26	0	528046.44						8471100000
538897	18119	438350341.7	74690	0	63707130.38	10		8471300000
26408	246	20187719.27	205	0	317127.26			8471410010
19629	186	27434017.96	669	0	1628316.47			8471410090
22033	327	38806541.76	2194	0	6277587.25			8471490000
							49 71 84	
							:	
25377	140	40351088.69	468	0	1794369.46			8471500000
15029.88	109	15335253.75	143	0	185050.12	()	8471600010
						()	
77341	2934	42925227.77	6040	0	3843600.25			8471600090
2210	42	3386670.96	59	0	184004.45			8471700000
19855	519	18016714.3	83	0	2580576.13			8471800000
2073	41	28120555.7	15	0	415230.14	()	8471900010
14057	11	38764606.52	21	0	244257.61			8471900090
426	1	1157040.4	3	0	12034.06	()	8472100000
19733	109	8949784.31	173	0	197487.81			8472300000
3019	0	119191586.3	540	0	22661807.67			8472901000
						()	
110526.147	0	33000288.65	4386	0	2662120.32			8472909000
) 84.69	
0	27267.5872	9105616.44	0	1189.1158	291757.27	(8473100000
						(
0	48650.9328	29785193.32	0	4864.5672	5286895.74	84.70.10		
						84.70.21) 84.70.29	8473210000
) 84.70	
0	19830.1095	8651689.06	0	1844.036	912626.55	84.73.21.00	(8473290000
) 84.71		
0	2087833.432	922606895.6	0	112010.9142	77359353.49			8473300000
						(
0	21167.0195	11179237.86	0	175.1092	476139.41) 84.72	8473400000

0	19003.1926	13484555.32	0	1115.4304	650068.09	() 84.72	84.69		8473500000
25755	1645	103280860.1	4698	0	18327980.76)			8474100000
138611	5076	497892181.4	15064	0	76969297.78	()		8474200000
1636	25	123941741.8	40	0	1569528.9					8474310000
112	1	60201679.76	51	0	16562064					8474320000
18688	30	57804029.63	22	0	2159987.66					8474390000
469	0	11156758.74	43	0	694107					8474800010
4665	0	200742186.7	628	0	30921730.76					8474800090
43	174067.6494	150402717	0	12762.7025	40421667.35			()	8474900000
1352	0	5140496.25								8475100000
382	148	3463506.05								8475210000
106268	1	141339659.8	44	0	5008311.28					8475290000
0	41752.2241	44834123.89	0	1969.267	649737.5					8475900000
165	41	1239654.14	22	0	47474.2				" "	8476210000
1	0	2046.66							" "	8476810000
						(" "		
0	2	1096.4)				8476890000
96	0	475052.93				()		8476890090
)	" "	
0	5100.1178	287687.06						(84.76	8476900000
14742	1145	118084643.2	2808	0	16055140.37				" "	8477101000
2786	0	5960122.066								8477109000
29477	5	98721621.08	69	0	10778420.6					8477200000

6542	119	53742990.42	467	0	6268888.91			8477300000
389	8	24688920.33	44	0	2947506.62			8477400000
200	4	3548537.63						8477510000
13110	138	49846386.41	31	0	335927.12			8477590000
43220	237	229839133.9	6409	0	41018686.82			8477800000
0	94888.7054	1737526.02					84 77 10 10	8477901000
0	1009737.549	13349764.41	0	61198.047	1020998.94			8477909000
188911	2549	102496677.1	9801	0	11369753.62			8478100000
0	20597.4461	35090931.98	0	4350.016	8206813.79			8478900000
26911	21	53383548.15	57	0	1848849.9			8479100000
8364	16	34792259.48	135	0	2628234.32	"	"	8479200000
1596	7	19774470.07	72	0	421603.21		2.5	8479300010
3377	42	9637324.713	43	0	1108089.43		" "	8479300090
177	5	46583937.87	12	0	4199971.5			8479400000
366	59	2804405.94					()	8479501000
2216	0	7835872.61	397	0	2440639.16		" "	8479509000
1325	2	1552344.43	1	0	1545.85			8479600000
21249	554	114891675.1						8479810000
55502	594	154727967.4	6584	0	33661125.02		()	8479820000

96944	102	83755684.09	30131	0	68297621.99		8479891000
106179	0	148924925.2					8479899100
235	0	23085.69					8479899300
232	0	424362.49					8479899700
315796	22528	865527542.5					8479899900
0	770482.2172	10466146.73				84 79 89 10 84 79 50 10 84 79 89 98 . 84 79 89 91	8479901000
0	1021151.574	25790495.75	0	63406.804	695920.66		8479909000
0	49410.4892	33772525.71	0	1119.7083	1336153.65		8480100000
0	23295.0393	3685537.65	0	99.7681	185087.07		8480200000
0	28840.8562	2260160.16	0	700.3709	20359.27		8480300010
0	782745.8189	11441277.89	0	8173.5325	305613.35		8480300090
0	44710.6505	17804515.14	0	4184.6399	2969879.38	()	8480410000
0	108608.9848	62971702.05	0	5034.5624	5125755.37	()	8480490000
0	129151.9339	34954016	0	18443.3871	5237178.87		8480500000
0	77160.4988	48410679.93	0	6374.4034	894121.64		8480600000
0	7839620.586	75549729.79	0	466193.7907	10173627.55		8480711000
0	584387.2008	14557021.07					8480719000
0	450734.0611	114756162.7	0	4886.4997	8060209.57		8480790000
0	177921.1644	41512177.25	0	11298.8641	4783892.65		8481100010
108483	1817783.223	175286635.3	0	61247.9813	8495018.01		8481100090
1	32931.5569	96798195.25	0	2112.822	8548809.41		8481200000
1954	479915.6012	37841237.51	0	20595.3743	1744519.95	[]	8481300010
63	103960.447	13906081.98	0	5396.0722	505385.93		8481300090
375	13095.5834	98121084.14	0	706.92	11362806.28		8481400010
2883	129657.4578	15701080.72	0	2602.6482	526844.45		8481400090
64805	424603.3338	112340397.2	0	4484.381	7605935.731		8481801000
2	183572.284	117814008.8	0	4334.3256	4375130.22		8481809010
2313	156972.8726	15035411.6	0	53407.7958	2138154.12		8481809020
0	87141.7723	5166020.64	0	14055.0132	2422190.49	(8481809050
443	3171997.494	1177644071	0	1785339.763	97356548.41)	8481809090

559311	2287894.669	108131464.2	0	99184.4416	12175984.18	()	8481900000
0	68.4317	301583.56				" "	8481900090
1226366	28336	207259819	69821	0	23619395.44	" "	8482100000
30039	809	21276255.58	470	0	681093.97		8482200000
5001	29	5331775.55	62	0	171712.14		8482300000
67979	167	881737.1536	325	0	195806.45		8482400000
11293	134	10294624.44	812	0	908775.13		8482500000
147391	98	22084257.92	635	0	718713.46	()	8482800000
0	6683.4414	526343.27	0	3.2572	3514.47		8482910000
0	14768.3349	10996338.12	0	447.3389	437888		8482990000
7756	105	5071017.095	703	0	516766.9	()	8483101000
176992	4498	231847301.9	17475	0	26164757.44	()	8483109000
249	11	459946.52	6	0	4824.75		8483201000
119259	954	34111670.47	19547	0	8647018.71		8483209000
471	4	662462.87	49	0	137750.06		8483301000
457553	7385	186066046	26725	0	23676336.8		8483309000
4734	1776	4238738.329	21	0	151570.66		8483401000
629484	31756	242963334.9	90757	0	32619132.97		8483409000
337	12	956676.9753	12	0	9530.62		8483501000
62117	2915	49514821.19	6332	0	5249852.59		8483509000
107	1	252513.93	13	0	122158.67	()	8483601000
113667	1659	67088743.58	4444	0	4217638.02	()	8483609000
0	2008.0053	1198902.5	0	953.0699	379596.12		8483901000
0	98174.2647	53556840.2	0	9158.2727	9111015.81	84.83	8483909000

0	123395.3251	107861732.3	0	11759.4011	12396883.58		8484100010
26	68582.8276	110057723.2	0	5105.6453	16886685.81		8484100090
0	17009.054	10025080.74	0	958.4345	1002097.11		8484200000
0	115650.4707	49169503.58	0	2333.3132	1802998.18		8484900000
7	0	36370.88					8486200000
4409	0	68974.47				() 9	8486400000
6367	0	1642381.89				86 84	8486900000
0	157338.1609	10291177.61	0	122139.0126	1862957.69	()	8487100000
						()	
7	105689943.7	836424576.9	0	17516901	149899223.5		8487900000
96774	2330	28669052.61	16492	0	4641728.4		8501100000
						(" "	
30697	147	9692324.292	2439	0	3455767.5	() 37.5	8501200000
						() 750	
2735	35	5319936.692	35	0	102502.07		8501310010
						() 750	
3175	4	1505927.908	81	0	274002.27		8501310090
						75 ()	
8763	45	3476852.071	7	0	81353.43		(.) 8501320010
						() 750	
212	2	4783403.706	1	0	3046.74		(.) 75 8501320090
						(.) 75	
935	0	3030067.498	88	0	582558.98		(.) 375 8501330010
						(.) 75	
26	1	1316580.705	4	0	226648.61		(.) 375 8501330090
						(.) 375	
25	1	1452634.31	1	0	3682.84		8501340010
						(.) 375	
225	0	2876870.261	11	0	60268.14		8501340090
						() 92	
28492	3835	37372457.83	3084	0	2897385.49		() 552 8501401000
						() 1000 () 37.5	
19253	2741	29371014.99	999	0	1413039.6		8501402000
)	
9589	10	4217172.244	5999	0	736371.31		8501403000
)	
239899	3227	196297454.3	19953	0	23906725.03		(8501409000

21665	308	24522470.14	4509	0	3673709.08	(750 () 552)	8501511000
611	4	1509546.62	60	0	417820.36) 750			8501512000
1209	31	7055116.002	30	0	302746.76	(750)	8501519000
8303	43	12545004.62	188	0	434487.77	.) 75	() 750	(8501521000
247116	0	131130106.3	20313	0	11565230.91	(()	8501522010
113775	0	108875011.3	16777	0	8806051.96	(()	8501522090
2475	18	11228142.87	605	0	3912596.23	.) 74	(.) 18.4		8501522090
1731	53	10840448.76	27	0	610377.54	((8501523000
78042	0	139619805.8	10126	0	18910028.26	.) 75	() 750		8501529000
7150	200	18930984.98	94	0	875148.2	(()	8501530000
835	52	8973563.503	72	0	1068230.92	.) 75	(.) 74		8501530000
269	7	4010849.9	1	0	40718.55	(()	8501530000
108429	29	169752562.5	7	0	7374.08	.) 75	(.) 375		8501530000
8826	99	54308373.63	682	0	5277448.74	(()	8501610000
2524	55	336076365.3	100	0	5663919.78	. .) 75	(. .) 75		8501620000
1302	30	75823505.11	190	0	14903022.72	(()	8501620000
110892	1975	96017089.54	1735	0	3110695.81	. .) 375	(. .) 375		8501630000
7047	52	35690560.05	675	0	6891922.81	(()	8501630000
2071638	1	253260426.1		0		. .) 750	(. .) 375		8501640000
69083	72	221839599	20249	0	15695763.32	(()	8501640000
						75	()	8502110000
						(()	8502110000
						(()	8502120000
						(()	8502120000
						(()	8502130010
						(()	8502130090
						(()	8502200000
						(()	8502310000
						(()	8502390000

49	2	507413.83						8502400000
0	14935140.06	241914541.5	0	61.3253	60500.17			8503001000
						(
0	87813.7649	65612490.81	0	2819.8672	1942358.52	.) 18.4	() 552	8503002100
						(
0	39685.3622	6629113.159	0	18861.8137	259373.23) 552	() 92	8503002200
0	164745.5721	145868223.7	0	687.2407	989421.91			8503002900
						"	60 - 18	()
267578	9232.1136	24955808.74						8504100010
208238	45624	16368119.18	4671	0	1281099.28		()	8504100090
						(. .) 650)
53135	0	29951922.25	4451	0	2309801.94	.) 22		8504210010
						(650		
17527	0	142949351.9	184	0	1089737.63	(.) 22	(. .	8504210090
						[22	
1453	0	11001263.44	190	0	2756288.91	. .] 10000	[. .] 650	8504220010
						[. 22	
79283	0	55304298.12	18	0	3229919.86	. .] 10000	[. .] 650	8504220090
30	0	170986.91				(. . .) 10000		8504230000
						[. 22	
18634	0	25389123.05	4930	0	19006475.1	. .] 10000		8504230010
						(. 22	
47602	0	228012886.8	11165	0	38639147.43	. . .) 10000		8504230090
9135	268	28758002.63	432	0	3262213.04	(. .)1		8504310000
35	0	94827.27				(. .)16	(. .) 1	8504320000
						[.] 1	. 22	
62975	327	34975504.17	2046	0	4788395.28	. . .] 16	[8504320010
						[.] 1	. 22	
80335	45	46465945.1	551	0	605360.33	. . .] 16	[8504320090
						(16	(. . .) 1	
81	0	274709.28				(. . .) 22	(. .	8504321100
4	0	66644.61				(. . .) 500	(. . .) 16	8504330000
						[. . .] 16	. 22]
5069	170	18821551.68	714	0	3144545.57	. . .] 500		8504330010
						[. . .] 16	. 22]
17100	790	69575909.67	346	0	3218367.39	. . .] 500		8504330090
219083	0	338376.33				(. . .) 500		8504340000
4779	19	71566040.07	659	0	6539636.66	[. . .] 500	. 22	8504340010
107391	11426	145837026.1	8	0	1662446.67	[. .		8504340090
							"	"
77172	0	115707489.5	2480	0	5114848.8		.	8504401000
144643	0	178290845.7	10880	0	16267860.7		"	8504409000

22329	0	42762383.89	2470	0	5555301.19			8504501000
175394	0	21356569.29	9441	0	2125899.01		()	8504509000
0	20626.1824	2399488.55	0	10161	127964.19		()	8504900010
						()		
0	173405.5582	6142782.85						8504900012
0	29874.1087	1736486.45						8504900015
0	22172.71	509787.83					()	8504900020
0	138398.7193	36968977.33	0	2432.6053	3507688.8			8504900090
0	17086.357	3464100.94	0	13249.4381	794844.24			8505110000
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0	5566.8372	2924324.191	0	73.8378	181585.96			8505200000
0	24173.2024	5803523.95	0	1566.0868	1574160.95	85.05		8505900000
							()	
6831417	0	5330655.193	909752	0	833164.48		(6)()	1.5 8506100010
							()	
59397	0	166524.41						8506100020
						()		
15928	0	1554025.35	698	0	88282.3			8506100090
							()	
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						()		
2489	0	149028.53	2	0	6748.86			8506300090
							()	
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383	0	45001.19						8506400090
							()	
634	0	1430534.39	45	0	63652.96			8506500010
						()		
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							()	
77894	0	686175.8903	1002	0	1541.99		-	8506600010
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2948	0	183498.85	651	0	23749.99			- 8506600090
2811	0	1598169					()	8506800000

19543	10	6354060.603	3751	0	2758230.03	3	300	[]	8506800010
395807	1300	51701503.9	1961	0	710516.49			[]	8506800090
0	33445.916	1736170.98	0	7346	216668.53			()	8506900010
0	25029.4617	292987.94	0	1073.9657	13635.05				8506900090
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101674	575	63299620.5	2020	0	4329765.42			/ 1300	8507100010
								()	
34119	5849	37259305.91	12058	0	12092426.61			/ 1300	8507100090
								()	
225620	0	29729283.96	7099	0	929423.71			/ 1300	8507200010
								()	
9989	0	39906843.18	302	0	2166555.06				8507200090
								- ()	
39068	0	31855671.98	2706	0	3329525.05				8507300000
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1394	0	2821120.15	12	0	25776.8				8507400000
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3092	0	7968773.707	791	0	1050248.66				8507800010
								()	
236037	0	55905710.96	18881	0	4576337.69				8507800090
								()	
0	258946.878	30269327.09	0	86807.2016	3639808.61			()	8507901000
38	129428.2047	3001573.17	0	4971.6208	194486.24				8507909000
						1500			
29317	0	24639347.02	3388	0	3286973.91		20		8508110000
						1500			
2	0	799.08						20	8508190000
27534	0	9769051.24	2446	0	1864132.25		20	1500	8508190010
32737	0	14934247.41	960	0	1693554.13		20	1500	8508190090
651	0	1057279.25	17	0	21879.73				8508600000
62730	0	2849025.44	3800	0	585916.29				8508701000
14210	10177	2446753.25	6718	0	442568.76				8508709000
9799	0	2319075.37	9799	0	2319075.37			[]	8509100010

157625	4162	48368989.9	17596	0	5577198.36		8509400010
8229	190	6867881.99	3408	0	1541676		8509400090
6863	170	7250721.368	1147	0	774013.65	08 85	8509800000
4294	53160.7198	7914173.719	0	483.3614	652209.11	08 85	8509900000
25043	32	5286064.175	1002	0	122537.01		8510100000
3340	0	784394.5217	532	0	287909.74		8510200010
174	32	41491.94					8510200090
33522	454	11964384.96	9063	0	1265886.25		8510300000
0	1456.5552	171304.54	0	1316.5702	161171.42		8510900010
0	3585.418	181999.99					8510900050
0	5849.6591	117869.97	0	165.8916	975.94		8510900090
0	383.9061	74515.13					8510901900
53457	10704.6214	28227151.05	8405	0	3609462.6	" "	8511100000
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6624	0	48413177.55	203	0	1251976.74		8511400000
2517	0	8789622.939	235	0	811481.94		8511500000
32795	0	29039576.63	1410	0	1853238.96		8511800000
0	18244.3692	15837281.79	0	518.7118	1066031.36	85.11	8511900000
9744	141745.7791	10980529.56	78	0	24292.19	((39 85	8512100000
115900	0	83754122.87	10906	0	9368330.11	(85.39)	8512200010
108024	0	9053006.735	7567	0	1127473.81	(85.39)	8512200090
75765	0	17276485.2	6149	0	2047911.22	() 85.39	8512300010
276922	0	16091939.77	4847	0	380831.48	((85.39	8512300090

31862	0	4385839.742	2462	0	528833.1998			8512400010
47603	0	2030188.538	5034	0	154696.78			8512400090
)	(85.39	
2124	30935.6065	6576911.112	0	4486.4234	902724.99			8512900010
)	(85.39	
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)		
2102	0	1170262.02	144	0	104037.16	12 85	(8513100010
)	
256610	0	130208275.1	6013	0	456807.03	12 85	(8513100090
0	65.9479	16337.02					85.12	8513900010
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5555	92	11004432.6						8514101000
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798	0	850144.693	198	0	115541.84			8514209000
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52570	204	55808302.59	1847	0	1802174.91		" "	8514400000
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10030	35	6380074.122	647	0	922596.95	()	8515110000
6693	0	18868410.17	779	0	2555538.42	()	8515190000
3187	7	8948845.78	115	0	1152460			8515210000
4558	0	38259619.22	455	0	2889564.21			8515290000
)		
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3889	4	7246154.459	15	0	422670.03)	500	("	" 8515390010
3621	13	12796201.64	78	0	1012101.94	()			8515390090
18058	1049	44204791.63	1063	0	3533073.34	()	" "		8515800000
36	16998.646	7962050.888	0	2344.9799	1173567.76		85 15		8515900000
29818	1530	20039943.52	5675	0	2775039.29				8516100010
105901	0	20907489.82							8516100020
3876	126	3640069.865	318	0	333523.83				8516100090
63	23	61810.49	5	0	1071.26				8516210000
28	3	462235.73							8516291000
24969	1023	6950367.282	8454	0	2781245.07				8516299000
12290	108	5179444.131	1556	0	919766.71				8516310000
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3339	65	2412153.9	228	0	256936.57				8516330000
206397	1850	36610071.52	15278	0	5650847				8516400000
17910	335	24079718.31	2182	0	3402454.07		()		8516500010
1008	68	854855.5786	5	0	2756.06				8516500090
7886	326	20510496.18	774	0	2567624.23	()			8516600010
24746	14	3510074.658	60	0	263112.99	()			8516600090
82560	6102	11355571.35	8606	0	1287186.78				8516710000
5816	9	902484.3482	4151	0	276762.88				8516720000
31930	348	4034274.676	1990	0	538286.1				8516790010
1154	512	1427344.72	1004	0	521052.84				8516790050
17851	169	14486320.79	384	0	449602.71				8516790090
9866	223	33544712.9	556	0	2225099.51		85 45		8516800000
0	7393.13	3228389.46	0	316.7886	203066.88			2000 500	8516900010
0	273.7161	341860.45	0	12.6351	10679.69			(.) 24	8516900020
0	24269.4464	1755995.343	0	448.2012	102823.35				40 29 8516900040
0	145574.7123	2578679.39	0	19872.6772	638373.51	10 00 10 16 85			
0	665242.4428	23693047.44	0	66423.65	3526792.4	00 33 16 85 00 00 31 16 85 90 00 10 16 85			8516900050
277199	4225	251489366.8	25222	0	33871212.62	50 00 79 16 85 10 00 50 16 85 00			8516900090
						85.16		()	8517110000

176895	0	455672811.7	49905	0	155639083.1	()	()	8517120000		
33727	0	110813886.3	1911	0	15974772.99			()	8517180000		
9734	0	97749706.79	3265	0	23771279.39			28 85	27 85	25 85	43 84	8517610000
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679563	0	215273343.2	98436	0	30990655.76					[
								28 85	27 85	25 85	43 84	8517690000
700	37786785.77	2276885839	0	2779267.814	363327696.9							8517700000
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51	0	88625.14	25	0	69532.98			.				8518101000
28858	214	7020971.755	2308	0	509262.99	.		()			8518109000
32243	593	17914843.92	2465	0	1670588.51							8518210000
6310	106	3098881.976	874	0	665014.67			.				8518220000
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198	0	232742.62	144	0	80512.01					.		8518291000
97933	3216	12318420.04	19676	0	2899320.92	.						8518299000
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241874	11256	66647453.66	40716	0	10506995.25	.				"	"	8518309000
41599	205	16903140.04	2848	0	2045343.43			.				8518400000
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616	23610.6401	7215463.498	0	308.0395	459284.82							8518900000
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3697	0	1294490.32	1163	0	69591.09				8519892000
3898	0	1272293.42	67	0	33511.71				8519899000
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7917	134	7595479.699	320	0	279839.56			[]	8521100010
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393297	7020	41620529.4	2380	0	330864.41			. 37	8523211010
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253403	0	44104511.27	13008	0	3144802.89	. 37			8523290010
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149761	0	5391995.445	725	0	292253.23	. 37			8523290030
969	0	101359.28	2	0	205.12			. 37	8523290040
8185	0	1239811.65	4	0	3219.66			. 37	8523290050
3235	0	205195.92						. 37	8523290060
892	0	110528.54	11	0	17781.19			. 37	8523290070

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732	5	522022.719	49	0	76549.52	.		8527130090
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124	34	1121935.288	8	0	261717	()	8527210010
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1722	8	5279852.99	42	0	351692.03	()	8527910010
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4163	0	8118171.095	788	0	1842543.14	. ()	8528490010
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194	0	299721.77	21	0	45030.74	[] 16	8528722010
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87	0	1006494.65	2	0	13740.5	[] 16	8528722030
14	0	64437.13				[] 16	8528722050
5741	0	28962906.87	190	0	1725584.95	[] 16	8528722070
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665	0	2528480.01	10	0	17061.19	[] 16	8528729010
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[illegible]

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18253	0	17965839.08	5618	0	1711054.54	.	8531109090
5653	0	14659558.28	407	0	1073515.4	(LED)	8531200000
78432	0	2635545.959	1961	0	150714.19	.	8531800010
6925	35.6369	6143347.659	545	0	531069.66	. 85.30 85.12 (8531800090
0	58196.8656	939643.04				. 20 31 85	8531901000
0	3249.4033	2366930.78	0	293.2402	202861.43	.	8531909010
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1144	37039.1628	10856098.33	0	3047.4852	3753893.99	50 () 0.5 () 60/	8532100000
0	75232.2856	719276.65	0	53.7847	11404.21	.	8532210000
0	154707.9041	1176059.13	0	1942.2605	62475.48	.	8532220000
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0	525866.0244	1262767.71				.	8532240000
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1701	410129.8125	88691328.26	0	181115.1584	10509685.35	.	8532290000
0	679106.3458	6771663.784	0	25276.0155	1949550.77	.()	8532300000
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0	1111.3991	603149.23	0	325.4325	107546.71	.	8533100000
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						630	63 ()		
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0	33867.5458	2524576.454	0	411.5946	17292.7	.		(8535301090
						24	" "		
0	30224.6278	12446492.18	0	5300.0302	1723410.13	.	(8535309000
0	48169.5354	8399669.17	0	3169.2304	1090920.13	.			8535400000
						"	"	35 85	
8	23572.9295	13421730.39	0	277.225	464047.03	.	()	1000	8535900000
						"	"	63 ()	
0	58692.9648	21904141.04	0	1835.4579	1768430.27	.	()	1000	8536101000
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0	14746.4288	17466875.51	0	1574.8505	3202291.54	.	()		8536109000
						"			
99	542818.6805	176619338.2	0	57655.2273	21013214.54	.	()	1000	" 8536200010
0	70888.798	111711541.2	0	21.2033	13369.35			100	8536200050
0	352818.6121	91063059.73	0	9971.2088	5674856.88	.	()	1000	8536200090
0	640.7879	487730.98				.	()	1000	8536209000
						1000	" "		
23	30750.9185	63038298.72	0	2699.2869	5808985.054	.	()		8536300000
7599	47144.6193	44641877.99	0	1928.9074	4467540.62	.	()	60	" " () 8536410000
913	113391.9332	73588919.96	0	7070.7663	6192842.81	.	()	60	" " () 8536490000
						—		380 / 220	63 6
0	10966.6507	4569893.009	0	285.1602	206232.92	.	()_ 8536501000
						"	"		
						(
0	2069.2893	111783.39	0	94.3429	35873.25			()	1000. 8536502000

0	12500.4023	546317.91	0	1821.0712	139476.59	()	. () 1000	8536503000
0	10793.1249	288410.4				11	. () 1000	8536504000
41	122012.6295	30469775.93	0	18031.7215	4750331.611		. () 1000	8536509010
0	246778.4579	3434983.17	0	2061.9753	218171.91) 1000	6 ()	8536509020
173	160350.5663	179322582	0	12784.7002	27047734.37	. () 1000	(8536509090
0	57134.7835	1528838.381	0	22147.484	159407.36		. ()	8536610010
0	123437.8168	9914825.702	0	3575.3684	718250.61	. () 1000	()	8536610090
0	22516.6326	7511520.68	0	6612.4034	1745310.72	" ()	"	8536691000
21	33997.1849	44282127.02	0	3722.5025	6585564.086	() 1000		8536699000
0	13249.0748	15969861.58	0	6322.6364	3209689.35	.		8536700000
0	38798.6095	1430352.1	0	13974.8235	219931.73		.	8536901000
0	429105.1213	24829145.25	0	40975.6391	2947270.08		.	8536902000
4683	1141178.198	86742131.7	0	64118.4701	5912411.42		. () 1000	8536909000
0	94186.282	9037300.162	0	5430.1389	572713.92	1000	36 85 35 85 " ") 8537101000
43	683720.5706	386728172.9	0	42744.0229	50468953.89		36 85 35 85 () 1000	" ") 8537109000
0	298705.1958	181368475.7	0	686.4199	2915468.55	35 85	24 ()	8537200010
0	1032880.574	228014613.1	0	12003.5319	7709882.58	36 85 35 85 () 1000		8537200090
3	81988.0346	38799762.98	0	2212.1182	2824901.63		" "	8538100000
0	2268.0313	4448795.37				1500 () 1000	" "	8538100050
0	809080.1847	216083156.3	0	67843.3649	22078613.47	.	37 85 36 85 35 85	8538900000
21348	0	2302687.642	881	0	184003.35	(Sealed Beam)		8539100010
37060	0	2998459.89	2557	0	359483.36	(Sealed Beam)	.	8539100090

64211	6831	22409649.97	5404	0	1819237.31	.											8539210000
109004	3594	3459304.399	14039	0	336301.53												8539221000
						100	"	"		200	25						
															240		
370901.976	0	6638704.069	51481.98	0	1642003.95												8539229010
						100	"	"		25	10						
															240		
90532	0	436803.45															8539229020
						"	"										
28310	0	9825300.697	694	0	701241.6										100		8539229090
616126	0	9201451.175	20973	0	687357.56												8539290000
						40-18		"	"								
276536	0	16675700.93	11407	0	1453249.88												8539311010
						"	"										
688586	0	39394938.71	82503	0	4763459.54												8539311090
							"	"		"	"						
4723	0	895966.96	321	0	151041.97												8539319010
							"	"		"	"						
26539	12	2909496.656	8643	0	576082.16												8539319090
79328	800	29665553.33	22405	0	2194180.95												8539320000
3825	0	1300383.844	32	0	34234.77												8539390000
580	1	255696	45	0	90161.64												8539410000
9961	221	2381355.391	670	0	190865.62												8539490000
0	15499.5962	20218520.24	0	316.7154	1747057.18										()	8539900010
2107	647397.6574	101385138.4	0	31480.4228	12858638.82												8539900090
						()										
)										
195367	0	235728024.9	16625	0	23336777.9					85.39					(8540110000
						()										
)										
35	0	72321.52													(8540120000
6	0	3185.48				85.39											8540200090
										0.4							
2970	0	184584.87													85.39		8540400000

47	0	116268.35				. 85.39	0.4	8540500000
4232	0	2088253.12				. 85.39		8540600090
						()"		
253	0	165021.93	108	0	81677.54	. 85.39		8540710000
)"		
							(
182	0	62912.45					85.39	8540790000
127	0	38385.49					. 85.39	8540810000
						" "		
)	
475	0	144333.57	7	0	3863.07	.(8540890000
0	359340.4715	797277.81	0	246.431	1741.2	. 85.39		8540910000
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12078	0	9944996.347	3850	0	3316353.64		.	8541100000
551	0	93760.0513	144	0	35079.23		. 1	8541210000
18721	0	9701362.377	1286	0	1019953.23		. 1	8541290000
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4417	0	2838982.53	138	0	92398.48		.	8541300000
10057	0	26918449.37	606	0	2183287.43		.	8541400000
120	13	219448.42					.	8541500000
42395	0	936224.12					-	8541600000
168	21113.8521	3070791.44	0	293.2246	81033.7	.	-	8541900000
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3856	0	2885021.46	23	0	148490.96	.	" "	8542320000
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319563	0	23262683.57	1893	0	515262.65	.	" "	8542390000
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67518	0	36187750.7	2697	0	2605511.5		.	8543200000

4701	70	9825002.661	177	0	450601.79	.			8543301000
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3855	0	2625114.58	572	0	251303.75	.	"	"	8543702000
3083	0	16473245.92	929	0	5013225.04	.			8543709010
11582	0	8618085.446	66	0	463183.64	.			8543709030
48337	0	101480875.7	4681	0	12286053.06	.			8543709090
28723	500863.1588	11919219.42	0	1537.59	149587.88	.	10	30 43 85	8543901000
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0	41756.4789	14610698.28	0	2850.5648	174991.48	.			8544190090
0	744795.0762	19296229.74	0	267.3619	564918.42	.			8544201010
0	2080656.789	28776322.07	0	103321.335	9187090.66	.			8544201090
0	442663.9309	123224573.6	0	19330.3919	5653012.47	.			8544209010

0	3463958.847	175254141.7	0	106789.1194	10259421.88			8544209090
747	846644.1173	19036299.38	0	81060.5133	2439976.43			8544300010
292	218435.7764	28843075.08	0	14184.1743	3910262.017			8544300090
0	114434.9064	9434256.336	0	1194.7336	380768.98		80	8544421010
0	33080.7195	6402040.918	0	1860.1675	511824.73	1000	80	8544421090
0	4262339.949	202986723.9	0	606641.7886	22768399.81		(. .)	8544429010
21	6580.0235	66645525.51	0	238.6276	5682173.84	1000		8544429090
0	332302.4888	52852873.07	0	5856.035	2894196.74		1000	8544491000
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0	63479.7116	21724334.72	0	3560.1396	1915274.4			8544700000
0	13547746.88	274973431.4	0	757567.1953	30016106.73			8545110000
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0	952389.5843	2397561.467	0	15381.0385	85067.48			8545900000
0	8428.1976	83999.39	0	1154.8503	15217.05		10	8546100010
0	23702.6332	184259.7					10	8546100090
0	318080.814	85492721.54	0	32896.5811	25882194.69		10	8546201000
0	302118.9713	10116391.57	0	1645.6025	107707.62		10	8546209000
0	766672.0511	3338484.43					10	8546901000
264	58981.2351	19767694.39	0	3204.5332	1795489.721		10	8546909000
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)			(
0	53741.7004	2429528.37	0	765.035	240076.49				8547109000
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0	20660.5604	249159.7931							8548100000
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423	0	36122.8							8606100000
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0	7451.8426	2817735.53							8607110000
							()	-
0	30165.7685	149744.28							8607120000
0	3172014.264	58309099.36	0	16053.3188	705565.46				8607190000
0	1151565.522	14932388.77	0	37843.2263	354928.91				8607210000
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0	320252.6942	5577353.75							8607300000
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0	2840317.217	68413353.35	0	62888.3683	3105509.68		()	8607990000
								()
0	3464529.317	23443392.4	0	3518.2031	17545.85				8608000000
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2719	33	110370822.2	102	0	3495995.07				8609000000

1914	571	7106475.201	111	0	2769468.59	()	87.09	8701100010
94	1	1294041.459				()	87.09	8701100090
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36612	0	167569218.2	219	0	12009160.9	87.09			8701900010
112	0	3002638.73	28	0	371319.83	85	20]	63 15	[8701900050
268	0	20210133.8	17	0	1052681.33	87.09			8701900070
7663	0	114195008.7	1058	0	31038847.81				8701900090
)			
275	7	62995104	35	0	1353199.39			-	(8702100010
								()
1308	23	348835690.3	59	0	54413231.05	.	()	8702100020
)			
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)			
18	0	1533551.64						(8702900010
								.	
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3460	109	44703100.56	574	0	1411156.7	. 3	1000		8703210000
1183	67	105880700.3						3 1500	3 1000 8703221000
						3	1000		
8643	0	528545994.6	515	0	47322960.48			3 1500	8703229000

17848	0	2483417.51	3	0	178085.66		3 3000	3 1500	8703231000
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19	0	1962762.01	3	0	325891.71	3 1600		3 1800	8703239050
267	0	35284613.66	10	0	1240401.05	3 1800		3 2000	8703239070
591	0	66581953.07	20	0	3261241.34	3 2000		3 3000	8703239090
577	0	764729.06						. 3 3000	8703241000
103	0	1280335.99						. 3 3000	8703249010
713	0	130452767.7	120	0	23162626.23	. 3 3000			8703249090
1	0	32025					()	3 1500	8703311000
7	0	341147.48					()	. 3 1500	8703319000
69	0	7095924.84	11	0	1154651.75		(3 2500)	3 1500	8703321000
47	0	1527444.176					(. 3 1600)	3 1500	8703323000
22985	0	943712.56				(. 3 2500)	3 1600		8703329010
11	0	921635.74	3	0	290002		(3 2000)	3 1800	8703329070

2395	0	1116334.06				(3	2500	3	2000	8703329090
1289	2	138859185.5	63	0	33975812.79	(.3	2500	8703331000
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7	0	559139.39	1	0	75300					.	8703901000
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1592	0	191631599.8	189	0	23314644.72			(5 (8704219030
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15	0	2181930.053				(. 18 9 ()	8704222010
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122	9	38481145.98	14	0	2798433.8	(. 18 9 ()	8704222090
1066	0	4064647.6	9	0	2733087.21	(. 20 18 ()	8704229010
						()	
179	14	30927448.72	24	0	7529514.54	(. () 20 18	8704229050
						()	
76	1	17316949.98	9	0	2487565.77	(. () 20 18 (8704229090
131	4	49885636.26	4	0	1571729.88	(. 20(()	8704230010
1256	129	551167007.8	211	0	87016524.86	(() 20 ()	8704230050
139	5	32418535.54	2	0	788415.52	(() 20 ()	8704230090
						()	
83	0	3908977.61				() 5 (8704311010
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						()	
55	0	5480404.8				(. 5 (8704319030
						()	
49	0	1168766.31				(. 5 (8704319090
						()	
27	0	2002184				(. 5 (8704320000
1348	0	23712.16				(()	8704901010
6	2	738745.58				(.	8704909010
2567	6	13141721.8	520	0	2378664.76	(.	8704909090

[illegible]

						[]			
0	9992.0082	3501556.775	0	203.4074	428188.13		. 01 87		8708501000
						[]			
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								()	
0	78273.9406	2074756.31	0	28518.6066	602351.31		. 01 87		8708701000
						87		()	
0	244684.8621	120981721.3	0	14138.577	13496045.47		. 05 87	02 87	8708709000
						" ")	
0	17237.9032	7432585.378				. 01 87			(8708801000
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0	17706.7659	669276.6489	0	239.1536	127093.49		. 01 87		8708921000
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0	271120.9983	17257800.27	0	5702.8208	2638156.65			. 05 87	8708939010
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0	43680.852	6170919.578	0	7184.7387	892038.47			.	8708950090
0	54103.4741	3773702.111	0	5903.1523	365048.6		. 87.01		8708991000
215.5808	18535.789	33018753.78	0	5506.129	9352891.75			. 05	8708999010
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94	0	719387.17						8709190000
0	25544.8357	134440.15						. 09 8709900000
282	0	2606770.5	1	0	13109.91			8710000000
25	2	182576.72	1	0	13819.07	2	3 50	8711101010
1280	0	11562257.46				2	50	8711101090
605696	1	2256123.34	16	0	521836.85	2	50	8711109010
1128	14	4366913.95	55	0	332599.98	2	50	8711109090
2294	1957	32930444.85					3 50	. 2 3 250 8711201010
2582	1	2321981.27	45	0	185775.66	250	3 50	. 2 3 8711201090
6159	383	7302548.341	453	0	796223.51	3 250	3 50	. 2 8711209010
28150	1936	192016451.1	2545	0	22751323.11	3 250	3 50	. 2 8711209090
394	0	5697497.83				500	3 250	. 2 3 8711301010
8	0	35955.87					3 250	. 2 3 500 8711301090
5	0	7226.3					3 250	. 2 3 500 8711309010

239	57	2629297.9	23	0	179095.42	500	3 250	.	2	3	8711309090
559121	0	2711717.37				3 800	3 500	.		2	8711401010
4	0	20676.84					3 500	.	2	3 800	8711401090
78	0	268096.61					3 500	.	2	3 800	8711409010
206	1	1901915.42	3	0	61686.26		3 500	.	2	3 800	8711409090
14	0	77540.21				2	3 800				8711501010
3	0	30383.7				2	3 800				8711501090
47	0	230062.16				2	3 800				8711509010
398	15	7587915.93	19	0	309429.66	2	3 800				8711509090
66	0	373369.28				.()	2				8711901010
25	2	124196.32				.()	2				8711909010
135	1	2387329.97	13	0	257881.63	()	2				8711909090
8892	185	4600627.568	588	0	207328.26						8712001000
1226	7	548840.6468	28	0	10768.02			.)		8712009000
10726	0	4483783.25	2700	0	849892.27			.	(8713100000
2815	19	2450178.207	69	0	230061.51			.			8713900000
0	44310.0144	400996.62	0	1127.0031	25805.31					.(8714110000
0	110246.4433	62151776.7	0	12520.5411	8904810.04)			8714190000
0	2581.8216	69091.06	0	80.6104	4498.5			.	13 87		8714200000
0	900531.3228	8346994.864	0	16216.6382	667646.67	87		.	13 87	11	8714910000
0	579930.3918	5005826.338	0	26114.9247	675811.64			.		13	8714920000

0	14379.4152	164461.38				87 19 14 87	13 87 11 87	(
									. 20 14 8714930000
0	65581.0876	514132.49	0	5101.4095	35431.62	87 11 87			
							. 20 14 87 19 14 87		13 8714940000
2172	3	398502.54	1939	0	49866.66	13 87 11 87	()		
							.20 14 87 19 14 87		8714950000
0	247842.628	1130237.92	0	53785.0823	212421.9	14 87 19 14 87	13 87 11 87		.20 8714960000
0	327555.4786	1819173.736	0	60529.4513	278541.49				8714990010
0	1409536.575	5950480.973	0	145067.9273	682484.38		28 12		8714990050
						11 87			
0	875133.6321	56860699.81	0	41469.5415	7516248.58				. 8714990090
0	340753.9135	11830757.25	0	32894.0316	1549159			13 87	8715000000
						" "			
3	0	67850.57	1	0	66525.88			.	- 8716100000
190	7	309277.4619						.	8716200000
106	2	11701872.99							8716310000
43074	2558	249841738.2	3789	0	23842888.49				8716390000
1748	8	15874324.93	10	0	290919.28				8716400000
3870	40	29411128.53	83	0	257742.35				8716800000
339	1376.8486	8373561.896	0	65.6043	140676.36				8716900010
0	804502.5207	47192660.06	0	111.4302	4946684.34			. 16 87	8716900090
25	0	76900.33						.	8801000010
485	0	360871.09						.	8801000090
1	0	82526.51				. 2000	" "		8802120000
						01 88			
0	2.8414	15630.63						. 02 88	8803100000
0	12.1024	72612.8						. 02 88	8803200000
0	8.8873	10576.86						. 02 88 01 88	8803300000
0	74611.6908	567942.86						.	8803900000
) "	"	
0	332.8191	789342.49					" "	" (8804000000
0	453.1914	1740246.2							8805100000
0	34274.7513	1403570.13	0	4316.5337	191891.95		" "		8805210000
1	0	150000.01	1	0	150000.01				8901101010
75	0	20605.38							8901101090

1	0	3742.28					8901109010
167	0	79996.22				" "	8901109090
6	0	6124023.26				. 89.01.20	8901301090
4	0	3860563.25				. 20	8901309010
10141	0	70005.84			. 20 01 89		8901309090
2	0	857137.76					8901909090
					" "		
111	0	633568.06	15	0	53622.9		8903100010
					" "		
17	0	47838.11					8903100020
					" "		
215	1	4159874.27	97	0	2186385.13		8903100090
9650	0	13663657.69					8903910010
209	147	2011899.28					8903910090
					()		
193	0	12595026.46	26	0	1649465.12		8903920010
					()		
16	0	484179.05					8903920020
					()		
55	0	289020	13	0	44220		8903920030
					()		
2	0	29733.99	1	0	4495.99		8903920040
)		
96	0	387932.44				..	(8903920050
)		
5707	0	44123562.43	15	0	137104.23		(8903920090
					" "		
613	0	9014096.89	11	0	2116057.25		8903990010
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56	0	508023.2944					8903990020
					" "		
7	0	663753.2					8903990030
					" "		
1975	0	12058984.61	8	0	484379.98		8903990090
23	0	9688089.87					8904000090
292	0	575298.57				" "	8905100010
142	0	3298686.43				" "	8905100090
1	0	947681984					8905200000

61	0	231218.51					8906909010
4799	0	10146474.79	15	0	201962.14		8906909090
321	0	2715002.44	1	0	19645.83		8907100000
47711	0	11138699.95	8349	0	922367.2		8907900000
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0	6842.3987	1945750.27					9001200000
11553	0	16681651.74	21	0	391958.67		9001300010
7057	0	1311557.4	25	0	8054		9001300090
351949	5639.71	11812174.58	7115	0	488682.52		9001400000
40727	0	4876596.5	587	0	179632.67		9001500000
0	7323.1984	1665335.52	0	35.2037	33684.88		9001900000
0	974.4989	969549.78	0	24.3066	72883.56	.()	9002110010
0	24886.6574	370293.63	0	2214.4915	26509.63		9002110090
0	21665.1503	6581990.338	0	116.4703	45701.96		9002190000
0	20642.6209	3435066.03	0	2204.8981	609088.85	.()	9002200000
0	6448.5793	514194.4574	0	49.5304	73777.87		9002900010
0	1742.0123	682138.61	0	99.5131	39187.5		9002900090
57204	0	14883138.61	4573	0	1915043.16		9003110000
163028	0	10371168.58	4158	0	875534.15		9003190000
0	2784.2019	3174071.67	0	101.0888	30662.03		9003900000
27443	0	25806022.77	2585	0	3100051.05		9004100010
9642	0	6234687.561	1472	0	662366.05		9004100090
10609	0	2504607.869	620	0	371871.14		9004900010
49092	0	5306678.549	1468	0	577709.22		9004900090
347	264	134352.06	2	0	6997.4		9005100000
37	0	122940.25					9005800010
29	0	121250.81				()	9005800090
0	466.4566	12038.3	0	237.9252	7663.13) ()	9005900000

304	0	2224807.52	15	0	123390.15	()	9006100000
3	0	12407.24	1	0	878.6			9006300010
931	0	403675.3048	103	0	125170.65			9006300020
1	0	6677.62						9006300030
4174	0	807050.85	1564	0	322490.4			9006300090
1	0	561.64						9006400010
1	0	305.99						9006400090
44	0	8914.28					35	9006510010
2	0	1778.11	1	0	1246.47		35	9006510090
1	0	421.81					()	9006521000
5	0	5946.34					()	9006529010
1	0	397.04					35	9006529090
227	0	212774.49				35		9006539010
2	0	5288.55				35		9006539090
1	0	200					()	9006591000
208	0	4126085.5	1	0	6429.03			9006599010
4	0	9541.39						9006599090
1675	0	379421.1	76	0	11991.2		()	9006610000
228	0	196332.2282	1	0	1204.84		85.39	9006690000
0	1718.3504	199897.4543	0	951.7295	47075.22			9006910010
0	17103.6821	357007.6	0	127.8287	17470.66			9006910090
49633	1332.7693	19879668.81						9006990000
3154	0	17069303.62	82	0	81896.66	16		9007110010

									8	
103	0	1492373.02								9007110090
								16	" "	
1	0	3981.54								9007190010
8	0	48080.2								9007201010
12	40	3066899.15								9007201090
								16		
7	0	23602.48								9007209010
								16		
228	0	883703.2492								9007209090
						16		" "		
0	4173.1768	704161.24	0	229.2047	28272.3				8	9007910010
0	1629.5447	40939.57	0	304.8391	6120			" "		9007910090
0	1.5495	302.5								9007920010
292	0	537571.97						()		9008100000
						()		()		
102	28	290599.91	89	0	243784.47					9008200000
1960	2956	538913.4				()				9008300000
277	8	667976.46						()		9008400000
						()		()		
0	65.144	830.18						()		9008900000
752	4758.7132	18939239.55	80	0	2288606.08					9010100000
11963	0	1301523.17								9010500000
1723	2	2179062.36	1289	0	495382.73					9010600000
0	376.8658	121990.72				90.10.49	90.10.41			9010900010
0	46990.6444	2635422.03	0	2194.3551	56988					9010900090
762	0	3842939.11								9011101000
80	0	725454.35	3	0	120585.55			()		9011109000
								()		
95	0	52421.2273								9011201000
64	0	229555.37								9011209000
2497	24	7580851.25	32	0	240941.1					9011800010
537	13	1227561.565	123	0	102134.56					9011800090
0	1416.5965	293581.0213				90112010	90111010			9011901000

0	11199.6983	216961.77							9011909000
3	1535.5327	16775.64							9012101000
64	2	127088.31							9012109010
135	0	49469.62							9012109090
0	202.9871	61418.79				90.12.10.10			9012901000
0	61.6276	37375.32	0	61.6276	37375.32				9012909000
						()			
1853	2343	384355.29	1095	0	59172.42				9013100000
344	3	541409.8876	162	0	19101.92				9013200000
8629	0	1282241.488	552	0	77540.52				9013800000
0	121.3634	15468.92							9013900000
151	0	377406.87	8	0	155613.02				9014100000
2	0	9956.89				..()			9014200000
40	2.0166	318805.18	9	0	43152.15				9014800000
0	18000.1329	1925879.35	0	263.0143	245941.11				9014900000
1435	0	10156510.08	90	0	1487323.56				9015100000
22562	0	500059.2738				.()	()		9015200000
						()			
3011	0	4381581.205	38	0	387095.07				9015300000
6	1840.083	1679680.07	0	59.5241	12102.45				9015400000
2534	72	27045234.41	326	0	2145102.4				9015800000
0	19116.0074	1529016.607	0	1142.7961	35885.37				9015900000
0	4572.5814	3019067.63	0	425.7319	760795.42				9016000010
0	42167.2227	303521.13	0	2974.0769	18236.96				9016000090
1059	0	1575401.662	58	0	141344.58				9017100000
26944	0	3921942.836							9017201000

)	" "	" "	
21565	0	4770567.87	792	0	190424.54				9017209000
10754	0	2157976.937	1167	0	271446.31				9017300000
26639	0	4177881.761	1475	0	259265.2				9017800000
0	38500.9087	1052510.896				.90.17.20.10			9017901000
0	9196.8518	112900.3	0	2614.9934	23999.99				9017909000
6067	94	42938922.47	600	0	3774476.79	. ()	9018110000
1424	52	33699909.51	64	0	1325022.67	. ()	9018120000
1043	1	51998877.93	103	0	3821964.75	. ()	9018130000
130	8	15452102.39	33	0	837087.94	. ()	9018140000
6262	63	77834968.23	345	0	8913897.96	()	9018190000
0	141612.5202	7255427.23	0	5184.5365	749790.32				9018200000
2833689	0	17710477.6	19169	0	159405.18	.3 10			9018310010
4694607	0	20940246.68	180863	0	685193.76				9018310090
0	37730.4484	29298080.78	0	1930.7086	1572564.49				9018320000
33820	0	17173041.57	27136	0	1798175.39				9018390010
153969	0	8157115.85	3361	0	122621.01				9018390020
104848	0	4744066.37	908	0	190996.35				9018390050
145232	0	21008414.15	1910	0	1330451.35				9018390090
0	50161.9959	20168955.07	0	215.8614	744144.33				9018410000
3728	58	25282187.85	72	0	1452219.05				9018490000
0	24020.8393	58202027.15	0	2574.6245	6948835.67				9018500000
64064	0	5923358.03	11138	0	914673.21				9018901000
25235	0	38688236.82	2517	0	4018479.74				9018909010
1643	0	45467.71							9018909015
1675845	0	243843969.9	3256	0	35517950.44				9018909020
145	0	819210.64	80	0	502571.94			. (-)	9018909030
720	0	127811.14	344	0	53079.97				9018909035
3	0	31000							9018909040
1490	0	18947002.32	88	0	1201900.98				9018909050
0	165.5743	351756.09						MARS	9018909070
21424	0	1884067.39							9018909080
30394	0	658923.84	7299	0	106791.94				9018909085

51512	0	286647582.3	1547	0	12236599.32		9018909090
0	207249.926	25300810.74	0	9699.771	2055482.87		9019100010
0	67342.8264	5188234.417	0	814.2465	171985.35		9019100015
0	15531.9574	3139723.327	0	168.5735	50702.37		9019100020
0	156.7333	560069.41					9019100090
0	49706.7551	19824564.64	0	699.8622	1320949.67	- -)	9019200010
0	342030.2422	43035264.49	0	14759.1247	1122284	-	9019200090
0	579.2517	462042.32					9020000000
0	5969.725	4072397.7	0	74.8735	354055.09		9020000010
0	10431.1564	7449162.654	0	392.9897	1084775.35		9020000090
0	48709.9258	9481095.441	0	543.3627	139794.34		9021100000
0	19087.0446	24869655.78	0	162.7024	1502835.94		9021210000
0	1662.1616	6351586.27	0	12.019	146438.02		9021290000
0	89848.2661	83308079.13	0	33330.211	7268580.1		9021310000
0	9937.3956	25463573.02	0	349.061	4056526.97	- ()	9021390010
0	26041.8146	1958692.63	0	2248.4688	313445.78		9021390015
0	80146.0789	4401119.4	0	1837.6175	462139.8		9021390020
192972	0	28058841.57	26308	0	3552770.27		9021400000
249	0	12441566.05	112	0	1221230.72		9021500000
0	585658.3424	15860633.18	0	1517.8922	1642937.59	324	9021900010
0	5580.4983	22886296.68	0	227.6654	704449.18		9021900020
0	1661.9553	900775.94				. 00 90 21 90	9021900090
1407	0	39341243.5	57	0	7023001.25		9022120010
1512	0	24010090.2	287	0	2846904.5		9022120090
2001	0	3648362.41	4	0	265840.44		9022130000
417	23	83158895.54	19	0	3721606.73	()	9022140000
1408	21	55365646.1	42	0	4076938.74		9022190000
95	0	1785884.54	24	0	393896.3		9022210010

57	0	299971.31						9022210090
147	2	4537961.17	1	0	1044801.75	.		9022290000
4817	0	15267500.95	416	0	1096445.31	.		9022300000
0	497.7152	3728770.91	0	97.2482	426531.87	.		9022900010
0	1104.0101	44608.68				.		9022900020
0	198.5106	132815.65				.		9022900030
0	160.4002	24807.21				.	" "	9022900040
0	3550.0971	11623436.34				. 00 00 22 90		9022900090
0	18213.3667	18483664.25	0	1797.2847	2546131.99	.		9023000010
0	19745.5229	6909655.03	0	1696.1182	154013.61	.	(9023000090
3864.29	170	8827830.975	72.29	0	134886.79	.	(9024100000
2783	21	38260351.63	972	0	6464489.02	.	()	9024800000
0	33456.6366	688002.17)	(9024900000
37862	0	8883933.588	4489	0	1261126.99	.		9025110010
285647	0	2691499.93	12327	0	187761.04	.		9025110090
72764	0	41398937.72	7368	0	7169900.16	.		9025190000
55623	0	82068392.1	391	0	682303.91	.	()	9025800000
0	585.5038	362634.34	0	47.9866	36555.29	.		9025900000
90366	1982	49369966.97	3293	0	2614076.95	.		9026100000
20071	975	29885216.14	2186	0	3211045.22	.		9026200000
6904	117	48883725.2	1306	0	10632490.64	90 14 90	. 32 90 28	9026800000
4	10530.3496	5530366.537	0	356.7041	852317.55	.	() " "	9026900000
17599	476	38511097.74	957	0	2005291.45	.		9027100000
4800	153	57866469.78	299	0	5777512.47	.	()	9027200000

						()	
2206	70	18715337.78	104	0	1483819.93	()	9027300000
1297	2	10330035.73	14	0	674355.6)	9027500000
5486	108	51225858.42	188	0	3209012.93	.	9027800000
0	75254.8841	12856905.03	0	2826.2467	935953.25	27 90	9027901000
0	42595.3821	4804189.22	0	4184.016	480920.94	.()	9027909010
0	111910.0555	11805637.88	0	7562.9234	1478247.45	.	9027909090
129028	696	73937933.35	3732	0	5070191.64	.	9028100000
61238	0	49955703.31	6764	0	5946206.4	.	9028200000
81310	695	43055211.51	100	0	615730.58	380/220 110/63	9028300010
3352	0	4786479.776				. 160 1.5	9028300050
3964	23	4544455.456	9	0	12358.75	380/220 110/63	9028300090
72629	13181921.32	52434530.18	0	127123.8761	6788951.966	.	9028900000
11802	353	8436320.36	2723	0	1195069.3	.()	9029100010
3701	97	5609785.779	182	0	315806.89	.	9029100090
4043	0	2459979.261	525	0	586885.12	.()	9029200000
1036	3284.4358	3791092.738	0	169.5383	272844.61	.()	9029900000
25892	279	117074495.7	206	0	351524.55	.	9030100000
5958	61	19597660.79	383	0	1242934.8)	9030200000
473	18	5429687.766	72	0	1068766.8	" "	9030310000
935	20	21021424.88	38	0	1400763.25	" "	9030320000
44088	38	25906214.99	406	0	858838.54	.	" " 9030330000
3513	53	13316561.55	413	0	1469497.27	" "	9030390000
301	1	8352706.053	58	0	1381227.83)	9030400000
						.(" "	

263	0	40830.63						9030820000
6983	133	5720703.353	34	0	281116.07	(90.28)	9030840000
6312	63	9627057.922	819	0	801842.29	(90.28)	9030890000
0	3381.5592	394642.16				. 82 30 90		9030901000
0	9.0385	99941.71	0	7.0385	98242.3	30 90		9030909000
2758	0	17043475.02	4	0	86297.74			9031100000
5690	73	19948852.52	1477	0	4985707.07			9031200000
14	0	3007.65						9031410000
4	0	90390.24						9031491000
5799	131	16525927.14	57	0	92562.15			9031499000
25938	405	142363313	1572	0	24896188.8			9031800000
0	14393.8785	288391.28	0	1490.5842	99648.42	. 10 49 31 90	41 31 90	9031901000
0	22139.0041	2508531.86	0	650.6339	216815.37			31 90 9031909000
281856	0	148309391.7	22376	0	17165914.66	.()		9032100000
23250	712	42158141.88	1311	0	3023811.24	.()		9032200000
7400	118	12058893.71	336	0	734388.48			9032810000
12911	412	228923569.1	480	0	7818467.41			9032890000
0	109170.3873	12184149.64	0	6190.9755	431041.82			9032900000
0	10949.3672	4892435.33	0	378.0109	138843.92	90		9033000000
956	142	2266237.32	539	0	721270.22			9101110010
1	0	611.34						9101110020
104	0	399026.32						9101110090
1530	1080	791799.83						9101190010
13	0	24261.49						9101190020

955	0	22871.9						.	9101190090
7	0	11079.52						()	9101210010
74	0	448111.79						()	9101210030
133	0	102537.39	5	0	1451.3			()	9101210090
2502	0	135371.33						.	9101290010
1	0	668						()	9101290020
8776	0	3552575.47						()	9101290090
4	0	248599.36						.	9101910010
29	1	1120732.22						.	9101910090
66	10	44236.58	1	0	496.51			.	9101990010
285	0	94090.38						.	9101990020
9	0	17771.6	1	0	841.5			.	9101990090
33004	1084	38306112.94	3456	0	8600430.88		01 91		9102110000
1354	0	1189237.46	299	0	94498.88		. 91.01		9102120000
16324	309	9599930.252	4486	0	1955576		. 91.01		9102190000
8361	429	2863918.301	1042	0	552787.09		. 91.01	()	9102210000
28189	451	18029852.5	1793	0	2597155.39		. 91.01	()	9102290000
2037	92	320032.65	67	0	4760.38		.91.01		9102910000
47413	63	5507419.492	883	0	690471.87		. 91.01		9102990000
20654	291	1749379.88	5057	0	389472.92			91.04	9103100000

8023	8	3100872.16	1173	0	864805.02	. 91.04	9103900000
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1565	12	375934.0825	49	0	15329.41	.	9104000000
2427	0	402605.18	288	0	69845.41	.	9105110000
5241	11	1262532.35	138	0	37337.06	.	9105190000
17883	62	5568174.953	514	0	351369.85	.	9105210000
21737	120	7972723.994	967	0	825517.05	.	9105290000
10699	0	710476.7939	2696	0	157331.98	.	9105910000
850	4	531571.7641	512	0	17305.47	.	9105990000
2577	5	7281939.81	235	0	107836.16	.	9106100000
1758	15	2434741.49	50	0	50462.85	.	9106900010
3228	167	4920493.77	367	0	326928.01	.	9106900090
100970	3032	43947140.15	8167	0	3445333.83	.	9107000000
2131	0	82849.3812	133	0	12675.04	.	9108190000
1273	0	5910586.75				.	9108900000
3	0	273.34				. 91.08	9109110000
1574	0	1096174.31				. 91.08	9109190000
48377	4993	1569543.41				. 91.08	9109900000
85	94	25584	8	0	1673.2	()	9110110000
0	25.553	136344.75				. ()	9110120000
0	301.2496	6208.959				()	9110190000
						()	
0	67.3884	21564.27	0	4.3935	1405.91	.	9110900000
6747	0	399285.32	530	0	3314.06	. 91.02	9111100010
100289	3	1286779.81	133	0	25594.41	. 91.02 91.01	9111800000
0	147.5521	33421.65				.	9111900010
0	1504.1697	277496.59				.	9111900090
1431	1373	42091.67	976	0	7424.21	. ()	9112200000

0	191.0857	319075.17	0	5.3902	1428				9112900000
0	0.9187	40583.13							9113100000
0	21.9713	104539.32							9113200000
0	2377.5404	188672.73	0	54.982	34379.27				9113900000
0	1997.3907	116746.77	0	167.5307	23079.7				9114100000
0	22.3625	729.2	0	22.3625	729.2				9114200000
0	19.8261	4533.11	0	17.5819	4253.69				9114300000
0	1284.7714	30320.34							9114400000
0	8177.3957	935953.37	0	122.5	24939.06				9114900000
232	1	415920.72	2	0	19839.47			()	9201100000
258	1	84535.5825	12	0	8391.46			()	9201200000
								" "	
362	12	1762905.187	23	0	114652.65				9201900000
249	1	83939.03							9202100000
								(" " " ")	
5789	39	2670651.803	123	0	101851.79				9202900000
2671	0	362812.81						.()	9205100000
)	
618	32	157862.25	23	0	7235.19			(9205900000
)	
833	8	442175.53	132	0	33932.69			.(" "	9206000000
2522	20	1107020.4	74	0	118214.08				9207100000
								()	
20118	46	2055832.574	129	0	156431.14				9207900000
101	0	5593.69							9208100000
99	0	1578598.857	1	0	3800.06				9208900000
0	12353.789	168097.63							9209300000
0	28.8498	2794.92							9209910000
0	995.4934	154147.09	0	170.4844	31226.44		. 02 92		9209920000
0	19163.8237	248252.07	0	1087.6278	10977.7		. 07 92		9209940000
0	26210.3413	304266.1545	0	627.3034	16663.44				9209990000
1	0	10200						. 07	9301900000
5	1	129730.05	1	0	2847.97		. 04 93 03 93		9302000010
1636	3	7923937.65	99	0	1117920				9303100000
766	0	955257.81	4	0	14668.4				9303200000
2	0	65011.54							9303300000

2	0	13993.8								9303900090
5	39	480248.5	3	0	21279.29			. 07 93)	(9304000010
167	1	528132.23						. 93.07	(9304000090
0	335.3707	540184.6								9305100000
0	186.3859	76112.37						. 03 93		9305210000
0	209.4814	1530	0	209.4814	1530	04 93	01 93			9305990010
0	86.8317	219068.91							04 93	01 93 9305990090
0	43373.9191	2388472.26	0	3555.1481	314948					9306210000
0	6.592	208290.6								" " 9306290000
0	19.3103	1113.02	0	19.3103	1113.02					9306301000
0	2.1268	5086.51						0		9306309100
0	705.2402	23655.26						0		9306309900
0	35218.5126	17382096.28)			(9306909000
0	18.5929	78736								9307000020
203	850.9374	426711.96								9307000090
9634	6	1571497.96	18	0	10092.56					9401100000
41754	1184	68793611.68	10162	0	18083671.5					9401200000
13682	605	4427286.25	8218	0	1441442.43	. (02 94)			9401300000
261	171.95	107567.29	0	108	23964.23			. (02 94)	9401400000
86	0	92653	5	0	6631.99					. (02 9401510000
820	259	181274.8	218	0	36393.22)		. (02 94 9401590000
21662	1369	8699748.398	2331	0	1060940.87	94)			(02 9401610010
3293	75	5110414.804	139	0	303619.87	94)			(02 9401610090
1621	16	1195104.26	159	0	284140.35)		. (02 94 9401690010
7522	1	1521588.17	1603	0	353040.73	94)			. (02 9401690090
4088	84	2107547.791	156	0	225272.94	94)			. (02 9401710010

15929	472	8560725.972	3564	0	1793691.25	94)	(02 9401710090
50358	356	4396915.67	1424	0	174847.73	94)	(02 9401790010
6451	22	2596926.403	2030	0	198473.61	94)	(02 9401790090
42944	1587	6080109.322	1053	0	267390.18	(02 94)	9401800010
14	0	24451.77				(02 94)	9401800020
13262	37	2561023.688	31	0	126267.12	(02 94)	9401800090
6	21698.1609	2468713.7	0	2664.5916	177794.91	.40 01 94	()	9401900010
0	176124.994	1240046.65	0	9890.3393	68279.26			9401900020
26674	1094209.792	51725459.16	0	88209.7474	8681480.44			9401900090
0	230573.5631	3371176.25				.40 01 94	()	9401901000
0	26442.163	2656234.458	0	219.0561	99511.7			9402100010
0	5884.6844	252045.58						9402100015
0	32196.9864	359269.8	0	836.8355	8608.15			9402100025
0	108550.6453	2562065.52						9402100050
0	12969.454	1286997.11	0	128.5708	354381.35			9402100090
0	45573.8627	4436041.94	0	51.1791	24747.52			9402900010
0	79405.9872	7667400.247	0	28983.6359	1894565.28)	(9402900020
0	1136.0169	16163.77						9402900030
0	40385.2807	26703928.37	0	1849.7962	2497006.41)	(9402900090
0	275406.21	23120114.54	0	8179.2867	1476877.29			9403100000
0	59956.7665	19439858.56	0	3075.8783	1416644.85			9403200010
0	591897.6198	56473086.21	0	15286.0641	2326873.388			9403200090
44698	672	47823958.97	2898	0	5240129.68			9403300000
15388	740	3437485.969	3160	0	1094225.89			9403400000
45764	738	5304987.905	2050	0	438180.89			9403500000
21866	433	99882448.21	1840	0	5362443.82			9403600010
96872	1047	97370845.67	5444	0	7044539.94			9403600090
0	5628.393	24786535.04	0	276.6375	1135999.39			9403700000
0	5328.1803	490129.41	0	5.5652	252.78			9403810000
0	231614.4359	25877002.08	0	21751.242	2520852.65			9403890000
0	42811.851	4403367.69	0	2007.2875	177824.98			9403900010
0	87182.571	6062272.53	0	3510.4544	1237288.98			9403900090
0	11841.9185	1339134.431	0	1926.5644	151065.19			9404100010

0	239829.4981	6702802.761	0	8238.3152	335328.98	9404100090
13400	0	1198851.3	1693	0	122624.3	9404210010
89084	753.0981	1799216.658	3274	0	47021.8	9404210090
66761.5	3	5808327.91	35332.5	0	853607.62	9404290010
97058	700	17582180.8	10312	0	3274230.74	9404290090
4974	0	1269319.058	336	0	102579.09	9404300000
0	143294.5926	1209633.904	0	3607.3557	139620.85	9404900010
0	25013.6449	657430.0775	0	209.0173	56510.12	9404900020
0	81182.3595	36554215.2	0	2555.4691	1916726.12	9404900090
0	72656.6206	38574511.92	0	3255.5408	4297558.88	9405100010
0	22963.6318	166448.96				9405100050
0	75279.5631	29922641.8	0	5909.4871	5254195.14	9405100090
0	66992.506	25256786.38	0	2707.2942	2197412.18	9405200000
0	102521.6618	5574065.473	0	37017.6843	666834.51	9405300000
0	36245.3816	12557028.91	0	5029.2967	4821207.64	9405401000
0	60869.5174	10882585.09	0	1194.194	2626906.18	9405402000
0	3345.2229	5687045.79	0	1.9279	12784.51	9405409010
0	172889.7939	90690274.49	0	8835.6004	7185678.63	9405409090
0	24145.9098	782465.81	0	105.6897	12135.23	9405500010
0	12	614.9173				9405500020
0	524.8653	47237.87	0	524.8653	47237.87	9405500050
0	14023.99	528100.31	0	670.4769	18495.33	9405500090
0	22763.2766	22724518.12	0	5568.9301	6653558.46	9405600000
0	25848.3139	2391217.427	0	1119.197	143974.05	9405910000
0	31421.3054	3373262.692	0	2073.1365	386474.89	9405920000
0	72171.7945	7448919.885	0	1737.9284	553213.31	9405990010
0	180158.5	23270687.42	0	21972.6309	2938753.6	9405990090
0	13005.4569	7456651.105	0	10.471	517267.81	9406000010
0	2130400.193	131868941.6	0	66226.7084	10974245.92	9406000090
32022	7977.9894	9515004.276	1067	0	153547.75	9503001000

0	34166.0089	948197.5					9503009000
294648	0	4562562.088	18009	0	522737.22		9503009010
						[]	
453772	0	165460030	26640	0	14651849.6		9503009090
21	0	200540.29					9503410000
33025	0	1477514.06					9503490000
586	0	105392.98					9503700000
8	0	249000					9503900020
0	39570.0392	8696308.835	0	1222.2391	640718.07		9504100010
0	23556.1639	1103164.89	0	5092.418	60794.87		9504100020
0	17138.2121	1653050.6	0	325.4648	70310.3		9504100090
0	1036.9935	928177.11	0	199.8547	1863.12		9504200000
7796	85	4063954.035	536	0	1984234.77	" "	9504300000
45154.1723	0	1051470.912	1144.34	0	34333.81		9504400010
41170.4619	0	1630610.77	4496.949	0	298973.9		9504400090
2489	96	3157412.38	20	0	104032.84		9504900010
41303	216	4758470.692	2164	0	181726.47	" " ()	9504900090
0	125664.3509	2215849.42	0	11165.8917	314881.3		9505100010
0	31784.1753	2607409.56	0	648.0601	221308.29		9505100090
0	13945.0306	7183541.163	0	875.6793	334020.82		9505900000
309	0	710677.1	9	0	45328.45		9506110000
0	140.0297	1562.83					9506120000
0	1587.6681	462555.91	0	500	1017.13		9506190000
2742	1	732549.41	12	0	78097.5		9506210010
1415	0	657619.52					9506210090
134025	2574	17446702.57	2891	0	494206.47		9506290000
2081	9	238187.91	22	0	7548		9506310000
2666	0	452254.9					9506320000
0	538.6521	208795.78					9506390000
0	120911.9523	2638929.83	0	33514.7544	291894.29		9506400000
2414	1	3034302.75	2	0	29280.6		9506510000
776	0	641769.43	7	0	102913.65		9506590000
8157	29	1018475.83	200	0	72201.22		9506610000
1117602	0	13650736.79	39681	0	1037195.83		9506620010
99630	0	4250704.474	1904	0	313781.46		9506620090

4212	8	1048193.48	24	0	17263.07				9506690000
546	0	205701.6866	43	0	62956.36				9506700000
0	100407.5635	61160504.74	0	2655.5573	4309679.71				9506910000
215404	1318.0529	30745577.11	8577	0	2486886.11				9506990000
4118	400	833331.2969	979	0	208724.63				9507100000
72	13192.8903	1712361.443	0	4768.6001	178399.19				9507200000
47391	157	418859.75							9507300000
18951	11	1573949.446	496	0	51897.35	97	08 92)	05 9507900000
0	28.0979	3608.81	0	10.0703	1222.88				9508100000
0	546589.8329	27877387.96	0	24487.3168	2061169.81				9508900000
0	1317.3741	21477.1							9601900000
0	28671.8337	13231975.13	0	10131.2663	2083654.4				9602001000
0	1026.2607	176068.46	0	274.8536	9177.74				9602009090
12360	98	2168446.123	1459	0	343031.86				9603100000
370121	0	6295526.31	119906	0	2003200.96				9603210000
4552	112	354629.68							9603290010
6652	0	150910.86	4	0	4201.46				9603290020
3596	0	46778.5362							9603290030
34191	63	965097.6072	269	0	83676.08				9603290040
36026	41	1010023.189	3401	0	114080.37				9603290090
6759	75	245963.54	2017	0	68386.11				9603301010
2806	41	394705.86	109	0	44075.58				9603301090
2803	9	197157.54	2303	0	62053.06				9603309010
966810	120	39496697.18	334	0	6642.28				9603309090
220416	8018	5375161.18	14802	0	539962.78				9603400010
50242	526	8284067.15	1578	0	403910.24				9603400090
4255	259	2985792.386	346	0	273462.04				9603500010

23023	0	456126.97	34	0	3721.52		9603500020
387586	1683	12914666.01	8725	0	779324.5018		9603500090
5620	266	1817595.63	232	0	152867.29		9603900010
332	1368.8966	39222.29	77	0	5281.7		9603900020
11502	9619.5516	789274.57	3	0	186.92		9603900030
47	0	1024.73					9603900040
52427	0	1520624.511	3505	0	95037.53	" "	9603900070
29417	48677.8472	10061893.53	3419	0	1381946.93	" "	9603900090
243787	220	4471449.41	8344	0	68788.41		9604000000
						" "	
724	1	483282.31	45	0	18762.65		9605000000
2508	38865.6005	9073608.083	0	1735.8171	1101774.331	()	9606100000
						, ()	
0	3.0603	25678.84					9606101000
2946	22550.3272	7660079.507	0	1969.3762	682620.563		9606210000
4959	40805.3197	11231408.14	0	1306.0006	1099301.958		9606220000
1065	123741.8089	16852543.55	0	10756.0889	2678541.39		9606290000
0	4007.273	621089.1565	0	182.2477	35245.77		(9606300000
123759.098	191610.8523	17292922.8	0	65951.313	2369248.15		9607110000
502.9741	66807.5827	13520006.4	0	4444.5242	864704.95		9607190000
25	62398.2171	19537579.7	0	2765.07	1661415.895	()	9607200000
4249	52	3109513.425	547	0	438146.61		9608100010
823297	28609	1103622.66	60132	0	97363.97		9608100050
568060	20105	10447603.87	72186	0	1895509.39		9608100090
439869	21317	10021419.27	1597	0	95923.38		9608200000
3917	0	219549.6619	172	0	9117.92		9608310000
244265	52	201587.84	23	0	18235.33		9608390010
759232	1066	5533206.455	8851	0	382236.5		9608390090
1897	120	762358.9					9608400010
117913	855	2744555.752	4340	0	110622.93		9608400090
						()	
8962	3	269763.1663	4	0	22606.38		9608500010
						()	
36717	93	1367697.28	348	0	42757.91		9608500090
55678	730	858130.7112	4006	0	56073.98	()	9608600000
520	6	35788.64	39	0	3537.18		9608910010
1206	1	66667.61					9608910090
196	20314.6539	12149406.32	0	636.0133	43680.75		9608991010

0	208387.702	4868014.344	0	59.5804	1136.09	.	9608991090
0	9227.9512	1801687.13	0	690.5278	65174.91	()	09 96 9608999010
14297	87667.3866	1863087.089	0	4178.1716	238923.9804	()	09 96 9608999090
0	133368.0307	4713803.268	0	1327.1535	97182.84	.(08 96)	9609100010
0	10831.0787	403084.49	0	3.2202	249.85	.	9609100090
0	43756.8278	1433742.604	0	95.912	2278.05	.	9609200000
0	9771.0632	1392402.14	0	104.1908	46534.42	.	9609900010
0	88868.0067	4616546.53	0	1137.3862	26045.79	.	9609900090
0	73005.8263	2429192.641	0	1852.2129	74437.31	.	9610000000
0	14763.48	1377346.582	0	2233.8795	78099.42)	(
31314.5598	826	16360475.02	3181	0	1733732.13	.()	9612100000
3158	28	1490568.82	418	0	221581.09	.	9612200000
78322	16	697508.96	4863	0	84970.82	.	9613100010
439745	13781	8263132.15	41996	0	1311516.01	.	9613100090
50096	11311	669024.39	6557	0	67529.81	.	9613200010
164522	4578	2608295.22	16360	0	510143.78	.	9613200090
284	0	1888398.916				.	9613801010
4	16	448278.2656				.	9613801050
17651	400	5642701.212	1651	0	1070225.05	.	9613801090
275608	439	3422664.142	21085	0	434878.15	.	9613809000
0	21.4172	5294.16				.	9613900010
0	18762.5472	177544.1				.	9613900030
0	91126.0418	1172880.98	0	130	101971.37	.	9613900090
24531	322	995217.11	6254	0	61892.67	.()	(" ")
17408	115	278748.1	28	0	600.03	.	9614000090
0	176871.0352	11723124.94	0	9702.551	1067824.52	.	9615110000
0	59763.5273	2296017.422	0	35606.0191	283565.68	.	9615190000

0	46927.8109	5053046.653	0	3231.3547	744165.93	16 85	9615900000
0	449718.2074	12727164.34	0	9178.0573	1100957.55		9616100010
0	142710.9659	6980835.556	0	7599.1417	954002		9616100090
0	71039.2354	796320.87	0	1667.1896	26442.24		9616200000
0	322789.6298	8247968.002	0	114854.498	1129660.19	.()	9617000000
0	18002.008	2670691.166	0	562.5347	214164.82		9618000010
0	33723.733	6607889.177	0	1191.3159	724964.72		9618000090
						()	
6519	0	1987368.888	3005	0	738664.56	49.06	9701100010
						06 49	()
861	0	417445.23	502	0	221721.07		9701100090
0	3121.3736	623676.81	0	16.9596	65639.22		9701900010
0	2578.7638	208856.89					9701900090
1	0	306					9702000000
3	0	18429.25					9703000010
0	500	1814.13					9705000010
	54,864,783,640	249,964,169,275		4,836,784,990	24,702,400,522		

