

[2000] [2300] [2310] [2313] []

2000		66,236	39,347	26,889	[	16,152	50,084]		
					[	0	0	0]	
2300		66,236	39,347	26,889	[	16,152	50,084]		
					[	0	0	0]	
2310		66,236	39,347	26,889	[	16,152	50,084]		
					[	0	0	0]	
2313		66,236	39,347	26,889	[	16,152	50,084]		
					[	0	0	0]	
200		66,236	39,347	26,889	[	16,152	50,084]		
					[	0	0	0]	
210		66,236	39,347	26,889	[	16,152	50,084]		
					[	0	0	0]	
	101	31,016	8,687	22,329	[	16,152	14,864]		
					[	0	0	0]	
		31,016	0	31,016	10				31,016
						()			16,152
						()			14,864
					o	1,682,500	x12 x1 =	20,190	
						()			16,152
						()			4,038
					o				= 10,826
					o	33,410	x5 x52 x1 =	8,687	
						()			8,687

[2000] [2300] [2310] [2313] []

					o33,410 x52 = 1,738 () 1,738 o33,410 x12 x1 = 401 () 401
	201	3,500	29,940	26,440	[0 3,500] [0 0]
		3,500	29,940	26,440	013,500 () 3,500 o = 3,500 () 3,500
	202	3,600	720	2,880	[0 3,600] [0 0]
		3,600	720	2,880	013,600 () 3,600 o10,000 x3 x120 = 3,600 () 3,600
	307	28,120	0	28,120	[0 28,120] [0 0]
		28,120	0	28,120	0128,120

[2000] [2300] [2310] [2313] []

						()	28,120
					o	=	28,120
						()	28,120
5000		17,200	17,000	200	[0 17,200]	0 0]	
5400		17,200	17,000	200	[0 17,200]	0 0]	
5410		17,200	17,000	200	[0 17,200]	0 0]	
5411		17,200	17,000	200	[0 17,200]	0 0]	
400		17,200	17,000	200	[0 17,200]	0 0]	
420		17,200	17,000	200	[0 17,200]	0 0]	
	802	17,200	17,000	200	[0 17,200]	0 0]	
		17,200	17,000	200	03		17,200
						()	17,200
					o	=	5,500
						()	5,500
					o	=	11,000
						()	11,000

