

:(2000)		:(2100)		:(2110)		:(2114)		:(110)		[]	:]
2000				2,731,513	2,730,728	785							
2100				231,079	230,294	785							
2110				231,079	230,294	785							
2114				231,079	230,294	785							
100				224,279	223,494	785							
110				83,528	82,743	785							
		101		83,528	82,743	785							
				77,678	76,893	785	04						
							○	(313,800)-	(156,900)	=			157
							○	(313,800)-	(156,900)	=			157
							○	(313,800)-	(156,900)	=			157

:(2000)	:(2100)	:(2110)	:(2114)	:(110)	[[:]]
.					
				○	(313,800) - (156,900) = 157
				○	(313,800) - (156,900) = 157
2400		2,500,434	2,500,434	0	
2410		2,500,434	2,500,434	0	
2415		1,760,434	1,760,434	0	
200		1,760,434	1,760,434	0	
220		1,760,434	1,760,434	0	
	401	1,760,434	1,760,434	0	
		1,753,000	1,753,000	0 01	
				○	
				- 3	(L=15m, B=2.0m) ()

:(2000)		:(2400)		:(2410)		:(2415)		:(220)		[]	:]
.													
								-20,000,000		=			20,000
								-	(2)		
								20,000,000	x1			=	20,000
				2,731,513	2,730,728		785						