

						490,5332 37,7333	565,9998 37,7333	641,4665 37,7333						
						490,5332 113,1999	565,9998 113,1999	641,4665 113,1999						
		226,4 150,9333				490,5332 188,6666	565,9998 188,6666	641,4665 188,6666				905,6 150,9333		
	150,9333 226.4		301,8666 226.4			490,5332 264,1333	565,9998 264,1333	641,4665 264,1333			839,1333 226.4		981,0666 226.4	
		226,4 301,8666				490,5332 339,5999	565,9998 339,5999	641,4665 339,5999				905,6 301,8666		
						490,5332 415,0666	565,9998 415,0666	641,4665 415,0666						
37,7333 490.5332	113,1999 490,5332	188,6666 490,5332	264,1333 490,5332	339,5999 490,5332	415,0666 490,5332		565,9998 490,5332		716,9327 490,5332	792,3993 490,5332	867,8659 490,5332	943,3325 490,5332	1018,7991 490,5332	1094,2657 490,5332
37,7333 565,9998	113,1999 565,9998	188,6666 565,9998	264,1333 565,9998	339,5999 565,9998	415,0666 565,9998	490,5332 565,9998		641,4665 565,9998	716,9327 565,9998	792,3993 565,9998	867,8659 565,9998	943,3325 565,9998	1018,7991 565,9998	1094,2657 565,9998
37,7333 641,4665	113,1999 641,4665	188,6666 641,4665	264,1333 641,4665	339,5999 641,4665	415,0666 641,4665		565,9998 641,4665		716,9327 641,4665	792,3993 641,4665	867,8659 641,4665	943,3325 641,4665	1018,7991 641,4665	1094,2657 641,4665
						490,5332 716,9327	565,9998 716,9327	641,4665 716,9327						
		226,4 839,1333				490,5332 792,3993	565,9998 792,3993	641,4665 792,3993				905,6 839,1333		
	150,9333 905,6		301,8666 905,6			490,5332 867,8659	565,9998 867,8659	641,4665 867,8659			839,1333 905,6		981,0666 905,6	
		226,4 981,0666				490,5332 943,3325	565,9998 943,3325	641,4665 943,3325				905,6 981,0666		
						490,5332 1018,7991	565,9998 1018,7991	641,4665 1018,7991						
						490,5332 1094,2657	565,9998 1094,2657	641,4665 1094,2657						