





17.37676	104.73667							1		1			1			1				1		1		1	
17.28064	140.7116							1		1			1			1				1		1		1	
17.26786	104.78675																								
		1		1			1	1														1		1	1
17.2756	104.79476		1	1				1				1	1		1	1		1			1				1
		1					1								1			1			1				1
17.23472	104.79199														1										
477904	1905524		1				1			1	1			1	1					1		1		1	
17.26623	104.75015	1		1			1	1		1		1		1	1					1			1	1	
475054	1907197																								
		1		1			1			1		1		1	1					1		1			1
17.27391	104.74998						1			1		1		1	1					1					
478242	1907790	1		1			1	1				1	1		1	1				1		1		1	
17.31737	104.75874						1			1		1		1	1					1		1			1
467538	1922077						1			1		1		1	1					1		1		1	
465358	1921487						1			1		1		1	1					1		1	1		
471005	1921145						1			1		1		1	1					1		1		1	
17.36774	104.67432						1			1		1		1	1					1		1	1	1	
17.3573	104.69986						1			1			1	1			1	1				1	1		
17.32306	104.68						1			1		1		1	1					1		1		1	
17.34362	104.68618	1		1			1			1		1		1	1					1		1		1	
17.32749	104.6931						1			1			1	1						1		1		1	
17.36752	104.65807																								
17.34304	104.71625		1				1	1			1			1	1					1		1	1	1	
47Q788173	1927593	1		1			1	1		1		1		1	1					1		1	1	1	
47Q790190	1927808		1	1			1	1													1		1	1	
47Q7089030	1927639																								
47Q787276	1928832		1	1			1	1			1			1	1					1		1	1	1	
N17.50364	E101.75021			1			1	1												1		1	1	1	
N17.58801	E101.73038						1	1			1		1	1							1		1		
N17.50309	E101.75038	1		1			1	1			1		1	1						1		1	1	1	
N17.63423	E101.82321	1		1			1	1						1	1					1		1	1	1	
N17.53486	E101.84416	1		1			1	1			1		1	1						1		1	1	1	
N17.55859	E101.83106						1	1			1		1	1						1		1	1	1	
N17.59880	E101.71316						1	1			1		1	1						1		1	1	1	
N17.63759	E101.75291		1	1			1	1												1		1		1	
N17.63848	E101.75431			1			1	1						1	1							1			
N17.61754	E101.75464			1			1													1		1			
18.43452	103.43474						1			1			1	1						1		1		1	
18.44222	103.4209						1			1			1	1						1		1		1	
18.42971	103.33925																								
18.39336	103.34027																								
18.42845	103.37235																								
18.411	103.37952																								
18.39404	103.3143						1			1			1	1						1		1		1	
18.4167	103.51719						1			1			1	1						1		1	1	1	
18.32608	103.52878						1			1			1	1						1		1		1	
18.15076	103.9056		1	1			1			1			1	1						1		1		1	
18.27606	103.85776		1	1			1			1			1	1						1		1		1	
18.25405	103.62067						1			1			1	1						1			1	1	
18.24979	103.61412						1			1			1	1						1		1	1	1	

18.26413	103.62285					1		1		1		1	1			1			1			1		1			1			1		
18.25343	103.5765					1		1		1		1	1			1			1			1		1			1			1		
18.373016	103.4834					1		1		1		1			1		1			1			1			1			1			
18.37148	103.48797	1		1		1		1		1		1			1		1			1			1			1			1			
18.36077	103.48659					1		1		1		1			1		1			1			1			1			1			
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1969204.89	241035.31																															
1967434	243945.91																															
18.00051	102.95298					1		1		1		1			1		1			1			1			1			1			
17.99554	102.93431					1		1		1		1			1		1			1			1			1			1			
17.72477	102.68914					1		1		1		1			1		1			1			1			1			1			
17.72168	102.69224		1			1		1		1					1					1			1			1			1			
17.80074	102.67117					1		1		1		1			1		1			1			1			1			1			
17.79225	102.6619					1		1		1		1			1		1			1			1			1			1			
17.82794	102.69952	1		1		1		1		1		1			1		1			1			1			1			1			
17.8436	102.70616	1		1		1		1		1		1			1		1			1			1			1			1			
17.84566	102.83331					1		1		1		1			1		1			1			1			1			1			
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17.58302	102.97033					1		1		1		1			1		1			1			1			1			1			
17.60546	102.97581					1		1		1		1			1		1			1			1			1			1			
17.62565	103.03065					1		1		1		1			1		1			1			1			1			1			
17.61918	103.06546	1		1		1														1			1			1			1			
17.6196	103.07928	1		1		1														1			1			1			1			
17.64499	102.82352			1		1														1			1			1			1			
17.73343	102.91156					1		1		1		1			1		1			1			1			1			1			
17.72611	102.92068					1		1		1		1			1		1			1			1			1			1			
17.67217	102.94278					1		1		1		1			1		1			1			1			1			1			
17.64801	102.95828					1		1		1		1			1		1			1			1			1			1			
17.69212	102.9007					1		1		1		1			1		1			1			1			1			1			
17.69071	102.95856					1		1		1		1			1		1			1			1			1			1			
17.5015	102.8313					1		1		1		1			1		1			1			1			1			1			
17.5155	102.7831																															
17.4672	102.8104					1		1		1		1			1		1			1			1			1			1			
17.445	102.6903																															
17.4805	102.7172																															
17.4307	102.6912																															
17.463	102.6971					1		1		1		1			1		1			1			1			1			1			
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17.4099	102.6597																															
17.4805	102.7172																															
17.4493	102.8763					1		1		1		1			1		1			1			1			1			1			
17.4334	102.8267																															
17.4682	102.8874																															
17.4697	102.9122			1		1		1		1		1			1		1			1			1			1			1			
17.4668	102.952																															
17.4717	102.8918					1		1		1		1			1		1			1			1			1			1			