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7	106.693151	-2.785411
8	106.711137	-2.785384
9	106.729124	-2.785358
10	106.74711	-2.785331
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12	106.693125	-2.767324
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14	106.747083	-2.767246
15	106.765069	-2.767219
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18	106.729071	-2.749186
19	106.747057	-2.74916
20	106.765042	-2.749133
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22	106.854968	-2.748996
23	106.675088	-2.731177
24	106.836955	-2.730939
25	106.85494	-2.730912
26	106.872924	-2.730884
27	106.818944	-2.712882
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29	106.872896	-2.712799
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34	106.692999	-2.676893
35	106.836874	-2.676685
36	107.016701	-2.676401
37	107.034683	-2.676371
38	107.052664	-2.676341
39	107.016672	-2.658318
40	106.944716	-2.64035
41	106.998661	-2.640264
42	107.052605	-2.640176
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44	106.944688	-2.622266
45	106.962669	-2.622238
46	106.980651	-2.62221
47	106.998632	-2.622181
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50	106.94466	-2.604183
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52	106.998604	-2.604098
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54	107.034565	-2.60404
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56	107.070526	-2.603981
57	107.088506	-2.603951
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62	107.178403	-2.603798
63	106.980594	-2.586043
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68	106.926624	-2.568042
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74	106.872653	-2.550038
75	106.890634	-2.550012
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77	106.926597	-2.549958
78	107.178311	-2.549555
79	107.196289	-2.549524
80	107.214266	-2.549493
81	105.757502	-2.533092
82	105.775491	-2.533081
83	106.710788	-2.532179
84	106.728771	-2.532155
85	106.746754	-2.532131
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92	106.908589	-2.531901
93	106.92657	-2.531874
94	107.196258	-2.531443
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97	105.757491	-2.514999
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102	105.91939	-2.514894
103	106.584882	-2.514252
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106	106.764712	-2.51402
107	106.782694	-2.513996
108	106.800676	-2.513971
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111	106.926543	-2.51379
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118	105.901389	-2.496815
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124	106.63881	-2.496099
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126	106.782669	-2.49591
127	106.800651	-2.495886
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154	106.36901	-2.460231
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157	106.530868	-2.460054
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164	106.854544	-2.459641
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181	106.782597	-2.441654
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185	106.908459	-2.44148
186	106.962397	-2.441402
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188	107.05229	-2.441267
189	107.070268	-2.441239
190	106.368974	-2.424053
191	106.386958	-2.424034
192	106.44091	-2.423977
193	106.458893	-2.423958
194	106.656704	-2.423729
195	106.674686	-2.423707
196	106.692667	-2.423685
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198	106.72863	-2.423639
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256	106.494782	-2.351566
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261	106.78248	-2.351227
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263	106.926312	-2.351034

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275	106.818416	-2.333095
276	106.908309	-2.332975
277	106.926288	-2.33295
278	107.070106	-2.332745
279	107.088082	-2.332718
280	107.159986	-2.332609
281	107.195936	-2.332553
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322	106.692472	-2.260907
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332	107.195826	-2.260229
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337	106.656492	-2.242862
338	106.674472	-2.242842
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340	106.71043	-2.2428
341	106.764367	-2.242735
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345	107.213772	-2.242121
346	107.231746	-2.242094
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355	107.249692	-2.223986
356	106.224908	-2.207109
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358	106.260873	-2.207079
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362	106.710389	-2.206627
363	106.728367	-2.206606
364	106.746346	-2.206585
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373	106.368749	-2.188894
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375	107.26761	-2.187798
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404	106.314757	-2.134674
405	106.602437	-2.134399
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407	106.638395	-2.134361
408	106.656373	-2.134342
409	106.728285	-2.134262
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411	106.76424	-2.134221
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413	106.800194	-2.134179
414	106.242817	-2.116644
415	106.260799	-2.116629
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KETERANGAN : 8 OKTOBER 2019

DATA TITIK KOORDINAT
SESUAI PADA PETA (ZOOM PETA)

TITIK KOORDINAT

CONTOH DATA PADA PETA

DATA	X	Y
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dst...

