

DATA	X	Y
0	106.819026	-2.767137
1	106.837011	-2.767109
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3	106.783028	-2.749106
4	106.801013	-2.749079
5	106.818998	-2.749052
6	106.926904	-2.748882
7	106.944888	-2.748852
8	106.962872	-2.748823
9	106.980855	-2.748793
10	106.765016	-2.731048
11	106.783001	-2.731021
12	106.800986	-2.730994
13	106.818971	-2.730967
14	106.85494	-2.730912
15	106.944859	-2.730769
16	106.962842	-2.730739
17	106.980825	-2.73071
18	106.76499	-2.712962
19	106.800959	-2.712909
20	106.818944	-2.712882
21	106.854912	-2.712827
22	106.908863	-2.712743
23	106.926847	-2.712714
24	106.962813	-2.712656
25	106.728994	-2.694928
26	106.746979	-2.694903
27	106.800932	-2.694824
28	106.818917	-2.694797
29	106.854885	-2.694742
30	106.872868	-2.694715
31	106.890852	-2.694687
32	106.908835	-2.694658
33	106.926818	-2.69463
34	106.944801	-2.694601
35	106.962784	-2.694572
36	106.728968	-2.676843
37	106.746953	-2.676817
38	106.764938	-2.676791
39	106.872841	-2.676663
40	106.890824	-2.676602
41	106.908807	-2.676574
42	106.92679	-2.676546
43	106.944772	-2.676518
44	106.728943	-2.658757
45	106.746928	-2.658731
46	106.764912	-2.658705
47	106.782896	-2.658679
48	106.80088	-2.658653
49	106.890796	-2.658518
50	106.908779	-2.65849
51	106.926762	-2.658462
52	106.78287	-2.640594
53	106.800854	-2.640568
54	106.890769	-2.640434
55	106.908751	-2.640406
56	106.782844	-2.622509
57	106.890742	-2.622349
58	106.908724	-2.622322
59	106.872732	-2.604292
60	106.890715	-2.604265
61	106.908697	-2.604238
62	106.908669	-2.586154
63	106.944605	-2.568015
64	106.944578	-2.549931
65	106.962558	-2.549904
66	106.980539	-2.549876
67	106.962531	-2.53182
68	106.980511	-2.531793
69	106.998491	-2.531765
70	106.980484	-2.513709
71	106.998464	-2.513682
72	106.512925	-2.49625
73	106.980457	-2.495626
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75	106.512904	-2.478162
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80	106.98043	-2.477542
81	107.034367	-2.47746
82	106.440948	-2.460155
83	106.458932	-2.460135
84	106.476916	-2.460115
85	106.4949	-2.460095
86	106.6028	-2.459969
87	106.980403	-2.459459
88	106.998382	-2.459432
89	107.016361	-2.459405
90	107.034339	-2.459377
91	106.54883	-2.441945
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93	106.602779	-2.441882
94	107.016334	-2.441322
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96	106.584775	-2.423816
97	106.62074	-2.423773
98	106.638722	-2.423751
99	106.962371	-2.423319
100	106.98035	-2.423292
101	106.998329	-2.423266
102	107.016307	-2.423239
103	107.034285	-2.423212
104	105.811393	-2.406411
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106	106.584754	-2.405729
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108	106.656682	-2.405643
109	106.944367	-2.405261
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111	106.980324	-2.405209
112	106.998302	-2.405182
113	107.01628	-2.405156
114	105.75742	-2.38835
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116	105.793395	-2.38833
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122	106.908383	-2.387228
123	106.926362	-2.387202
124	106.944341	-2.387177
125	106.962319	-2.387151
126	106.980298	-2.387125
127	105.75741	-2.370257
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129	106.548749	-2.369595
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132	106.602694	-2.369533
133	106.89038	-2.369168
134	106.908359	-2.369143
135	106.962294	-2.369068
136	105.7574	-2.352165
137	105.775387	-2.352155
138	105.793374	-2.352144
139	106.548729	-2.351507
140	106.56671	-2.351487
141	106.584692	-2.351466
142	106.872377	-2.351108
143	106.890355	-2.351084
144	106.908334	-2.351059
145	106.944291	-2.351009
146	106.962269	-2.350984
147	106.980246	-2.350958
148	105.757391	-2.334072
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158	106.980221	-2.332875
159	106.998198	-2.332849
160	106.602633	-2.315271
161	106.620614	-2.315251
162	106.692536	-2.315166
163	106.710516	-2.315145
164	106.85435	-2.314963
165	106.944241	-2.314842
166	106.962218	-2.314817
167	106.980196	-2.314792
168	106.998173	-2.314766
169	106.602612	-2.297184
170	106.620593	-2.297164
171	106.638574	-2.297143
172	106.692514	-2.29708
173	106.710494	-2.297058
174	106.728474	-2.297037
175	106.836348	-2.296901
176	106.854327	-2.296878
177	106.872305	-2.296854
178	106.890283	-2.296831
179	106.908261	-2.296807
180	106.980171	-2.296708
181	106.998148	-2.296683
182	106.602592	-2.279097
183	106.692493	-2.278994
184	106.710473	-2.278972
185	106.728452	-2.278951
186	106.746431	-2.278929
187	106.836325	-2.278816
188	106.854304	-2.278793
189	106.872282	-2.278777
190	106.890259	-2.278746
191	106.944192	-2.278674
192	106.962169	-2.278649
193	106.980146	-2.278625
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195	106.620553	-2.26099
196	106.710451	-2.260886
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198	106.74641	-2.260843
199	106.764389	-2.260821
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205	106.926191	-2.260614
206	106.944168	-2.26059
207	106.620533	-2.242903
208	106.728409	-2.242778
209	106.746388	-2.242757
210	106.800324	-2.242691
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212	106.83628	-2.242646
213	106.854258	-2.242624
214	106.872235	-2.242601
215	106.890213	-2.242577
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218	106.620513	-2.224816
219	106.638492	-2.224796
220	106.69243	-2.224734
221	106.710409	-2.224714
222	106.746367	-2.224671
223	106.764345	-2.22465
224	106.800302	-2.224606
225	106.81828	-2.224584
226	106.836257	-2.224561
227	106.854235	-2.224539
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230	106.620493	-2.206729

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232	106.656452	-2.206689
233	106.674431	-2.206668
234	106.69241	-2.206648
235	106.710389	-2.206627
236	106.764324	-2.206564
237	106.782302	-2.206542
238	106.80028	-2.206521
239	106.818258	-2.206499
240	106.890167	-2.206408
241	106.908143	-2.206385
242	106.602494	-2.188661
243	106.620474	-2.188641
244	106.638453	-2.188622
245	106.656432	-2.188602
246	106.674411	-2.188582
247	106.69239	-2.188562
248	106.728346	-2.18852
249	106.746325	-2.188499
250	106.782281	-2.188457
251	106.800258	-2.188435
252	106.818236	-2.188413
253	106.836213	-2.188391
254	106.85419	-2.188369
255	106.674391	-2.170495
256	106.692369	-2.170475
257	106.764282	-2.170392
258	106.782259	-2.170371
259	106.818214	-2.170328
260	106.836191	-2.170306
261	106.854168	-2.170284
262	106.674371	-2.152409
263	106.710327	-2.152369
264	106.728305	-2.152348
265	106.782238	-2.152286
266	106.800215	-2.152264
267	106.818192	-2.152243
268	106.854146	-2.152199
269	106.872123	-2.152177
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271	106.638395	-2.134361
272	106.656373	-2.134342
273	106.674351	-2.134322
274	106.692329	-2.134302
275	106.710307	-2.134282
276	106.800194	-2.134179
277	106.818171	-2.134158
278	106.854124	-2.134115
279	106.890077	-2.134071
280	106.638376	-2.116274
281	106.656354	-2.116255
282	106.674332	-2.116235
283	106.69231	-2.116216
284	106.710287	-2.116196
285	106.728265	-2.116176
286	106.854103	-2.11603
287	106.872079	-2.116008
288	106.656335	-2.098168
289	106.674313	-2.098149
290	106.69229	-2.098129
291	106.710268	-2.09811
292	106.728245	-2.09809
293	106.746222	-2.09807
294	106.836105	-2.097966
295	106.854081	-2.097945
296	106.872057	-2.097923
297	106.890033	-2.097902
298	106.674293	-2.080062
299	106.692271	-2.080043
300	106.710248	-2.080023
301	106.728225	-2.080004
302	106.746202	-2.079984
303	106.836084	-2.079881
304	106.85406	-2.07986
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306	106.854039	-2.061775

DATA	X	Y
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309	106.871994	-2.043669
310	106.782095	-2.025687
311	106.800071	-2.025667
312	106.818047	-2.025646
313	106.836022	-2.025626
314	106.853998	-2.025605
315	106.871973	-2.025585
316	106.782076	-2.007601
317	106.800051	-2.007581
318	106.818027	-2.007561
319	106.836002	-2.007541
320	106.853977	-2.007521
321	106.800032	-1.989496
322	106.818007	-1.989476
323	106.835982	-1.989456

KETERANGAN : 15 OKTOBER 2019

 DATA TITIK KOORDINAT  
SESUAI PADA PETA (ZOOM PETA)

 TITIK KOORDINAT

CONTOH DATA PADA PETA

DATA	X	Y
264	106.728305	-2.152348

dst...

