

Summary

NO	Position X	Position Y
	2149.9148	382.2947
	2149.9148	476.3194
	2149.9148	570.3876
LC01	441768.94	295594.8568
LC02	441805.22	295615.3898
LC03	441845.24	295620.6476
LC04	441880.86	295647.9351
LC05	441927.32	295666.8345
LC06	441975.38	295683.2644
LC07	442016.88	295702.8354
LC08	442052.55	295735.0507
LC09	442109.96	295731.3800
LC10	442162.84	295739.5152
LC11	442211.81	295755.6414
LC12	442249.37	295785.4826
LC13	442280.80	295811.6781
LC14	442313.79	295847.2323
LC15	442359.57	295872.8434
LC16	442400.46	295905.7634
LC17	442430.67	295942.8942
LC18	441811.24	295589.9520
LC19	441828.41	295554.4332
LC20	441847.97	295526.1288
LC21	441852.87	295496.4264
LC22	441882.85	295499.0501
LC23	441920.42	295495.6731
LC24	441953.42	295512.0652
LC25	441989.78	295523.3676
LC26	442021.11	295535.4203
LC27	442061.86	295556.4102
LC28	442087.85	295563.3477
LC29	442120.09	295574.3693
LC30	442134.29	295593.7761
LC31	442159.15	295591.5647
LC32	442167.18	295561.2405
LC33	442161.68	295536.4525
LC34	442133.46	295520.4327
LC35	442106.31	295505.3067
LC36	442072.82	295489.7411
LC37	442047.19	295473.9196
LC38	442034.57	295494.8422
LC39	442032.69	295525.6787
LC40	441914.53	295514.9607
LC41	441904.78	295545.5686
LC42	441893.21	295569.3823
LC43	442040.15	295551.9484
LC44	442017.69	295577.1550
LC45	442004.90	295606.4752
LC46	442074.85	295581.7132
LC47	442070.89	295609.0733
LC48	442050.97	295630.5197
LC49	442043.57	295660.9223
LC50	442038.06	295701.1428
LC51	441986.12	295715.6332
LC52	441962.05	295745.5594

Summary

LC53	441952.32:295767.5251
LC54	442033.73:295749.4848
LC55	442016.30:295778.3144
LC56	442010.00 295803.8228
LC57	442379.81:295911.3715
LC58	442363.93 295931.3177
LC59	442346.26:295953.6458
LC60	442317.53:295975.0244
LC61	442321.49:295995.0587
LC62	442298.26 295988.6428
LC63	442336.72 295939.5141
LC64	442304.47:295925.8323
LC65	442278.95:295905.2033
LC66	442288.73:295891.8760