

One Site Swerve Correction

Contractor Swerve

22	4.729
74	4.827
75	4.78

MnDOT Swerve

21	4.789
24	4.843
58	4.751


Temporary Dielectric Adjustment **PaveScan.RDM** Enter Core Informa

Search:

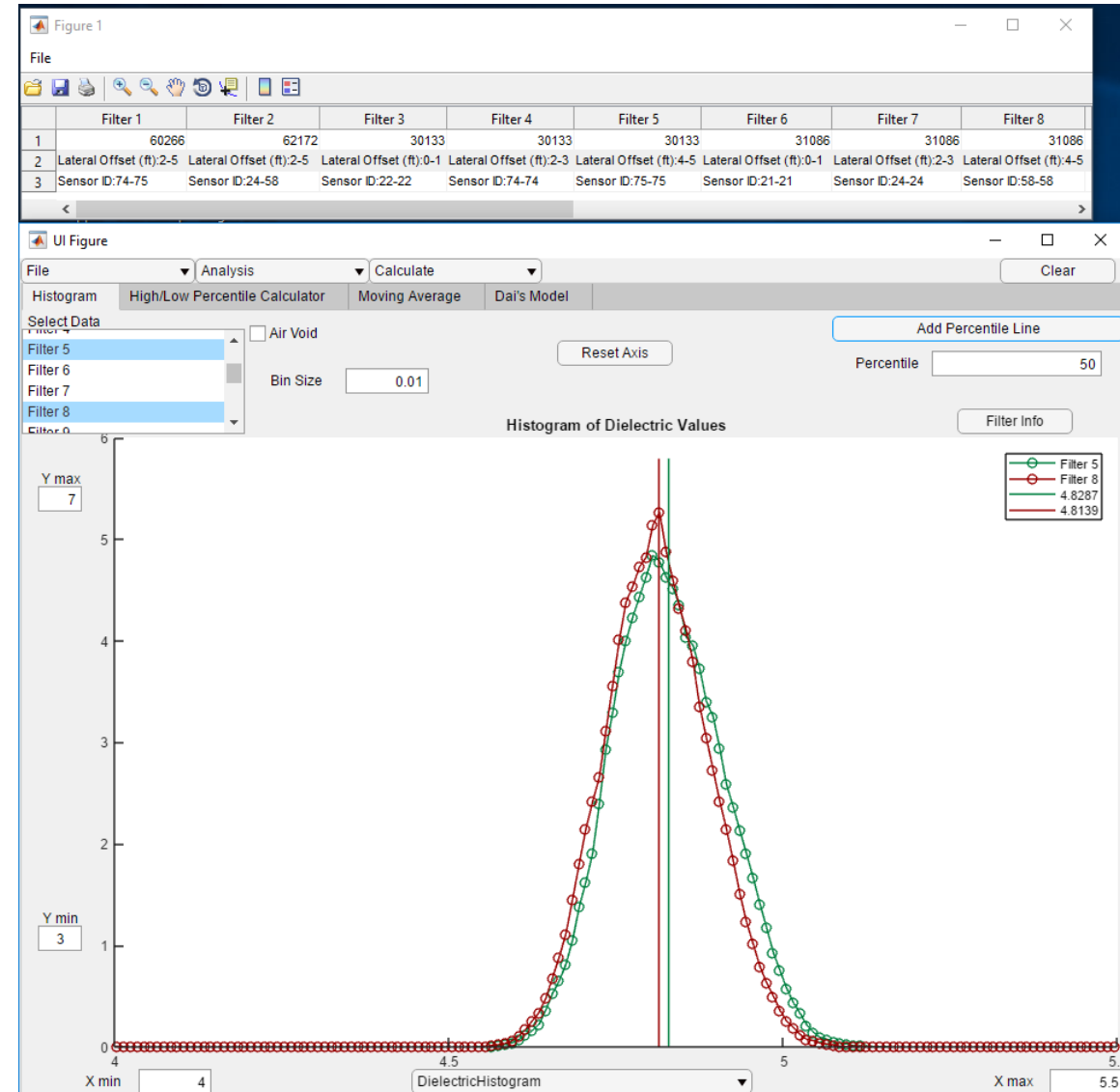
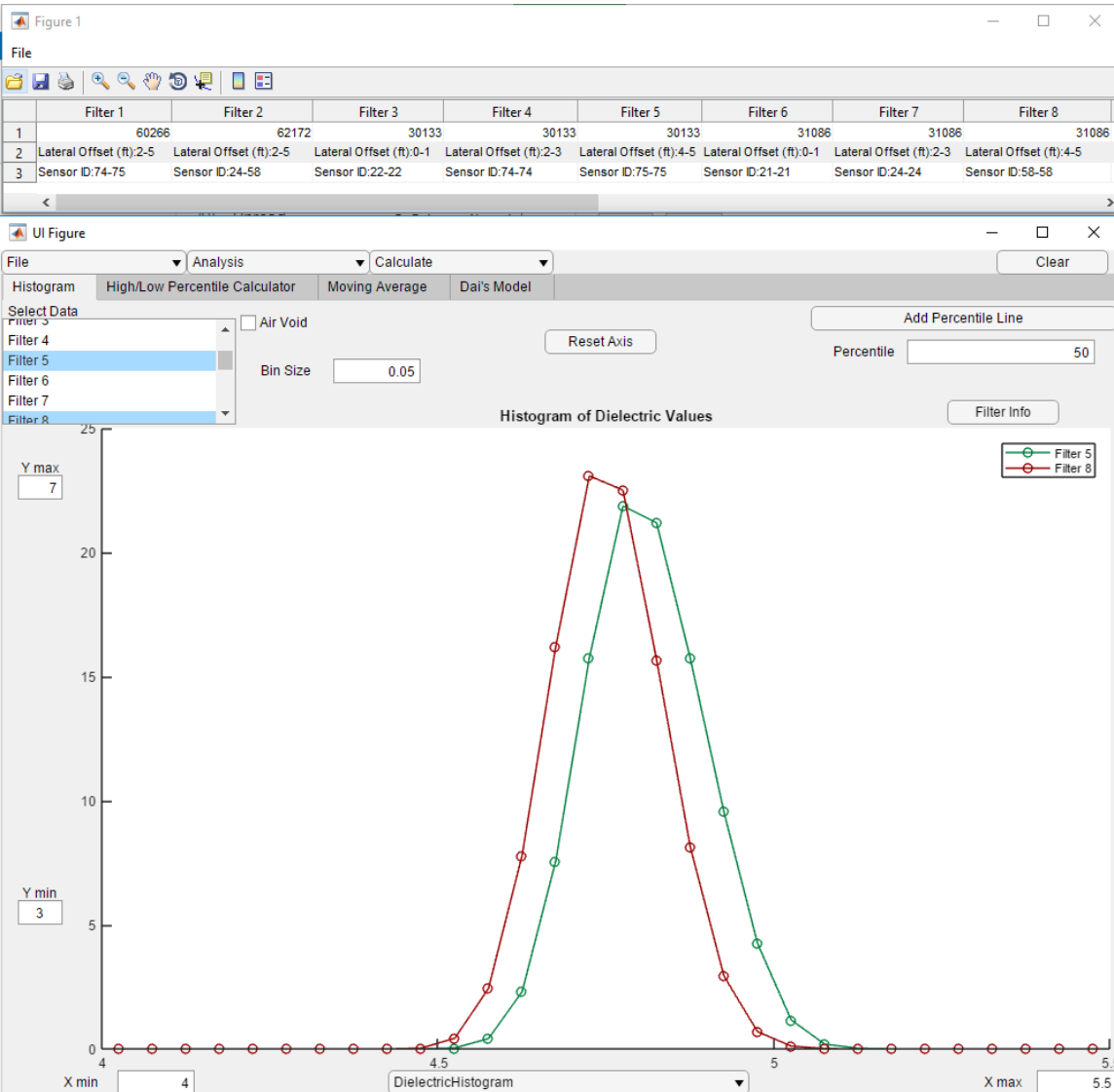
Serial #	Dielectric Adjustment
21	0.01
24	-0.05
58	0.04

Showing 1 to 3 of 3 entries

[← Back](#)

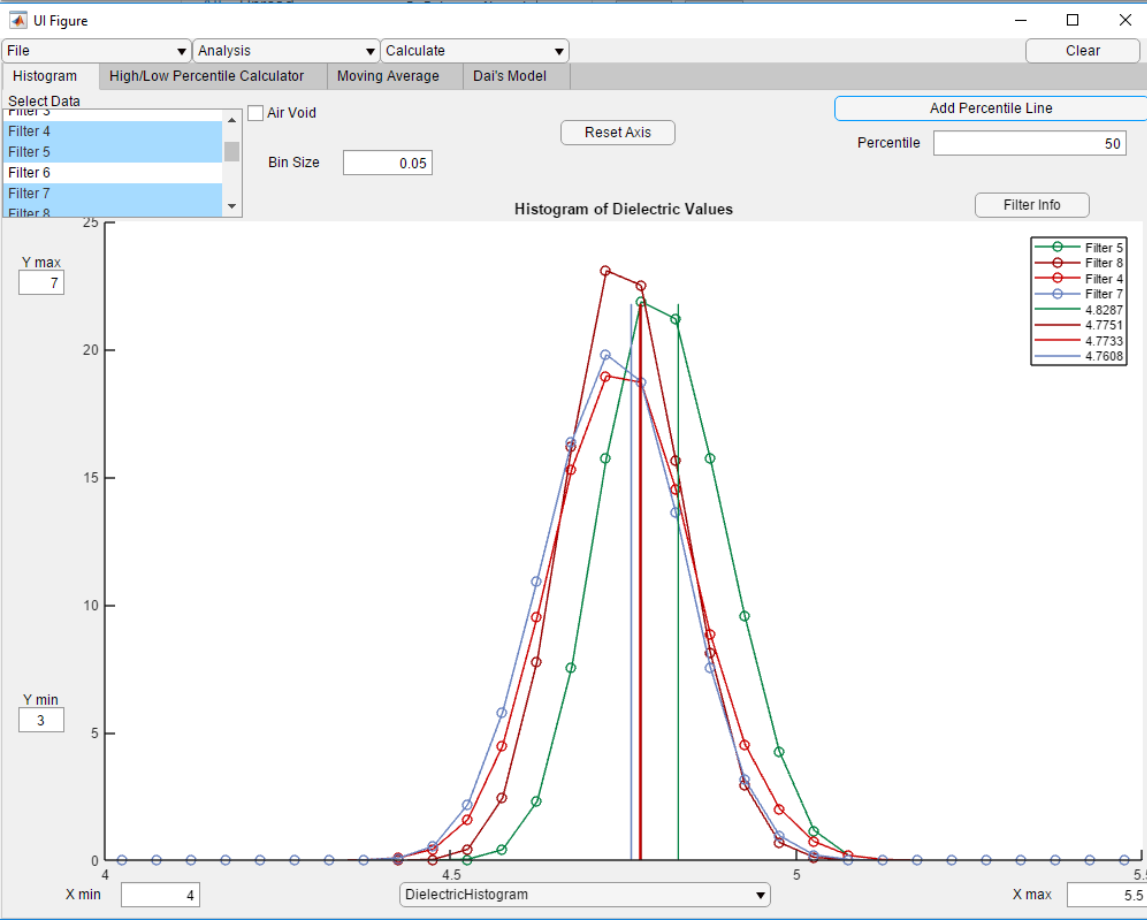


Before and after Swerve Correction

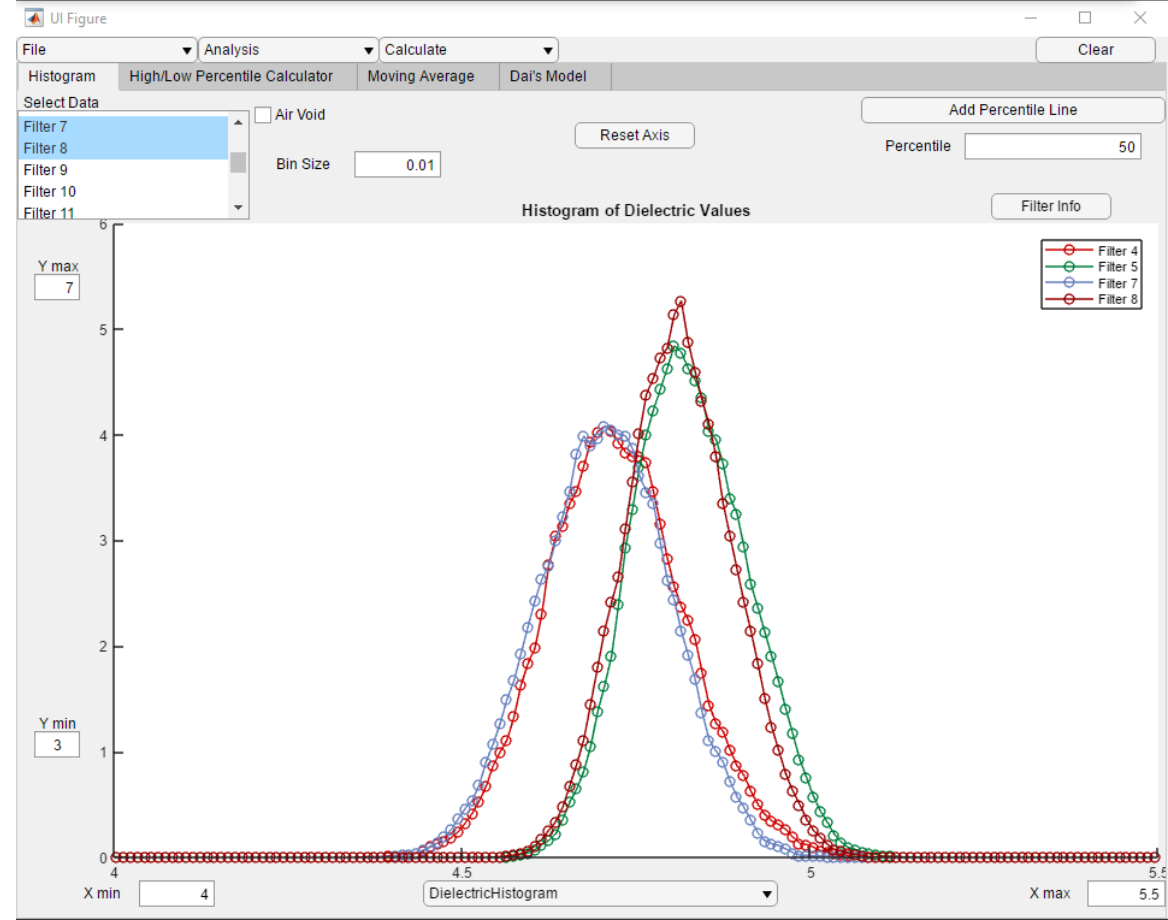


Before and after Swerve Correction

	Filter 1	Filter 2	Filter 3	Filter 4	Filter 5	Filter 6	Filter 7	Filter 8
1	60266	62172	30133	30133	30133	31086	31086	31086
2	Lateral Offset (ft):2-5	Lateral Offset (ft):2-5	Lateral Offset (ft):0-1	Lateral Offset (ft):2-3	Lateral Offset (ft):4-5	Lateral Offset (ft):0-1	Lateral Offset (ft):2-3	Lateral Offset (ft):4-5
3	Sensor ID:74-75	Sensor ID:24-58	Sensor ID:22-22	Sensor ID:74-74	Sensor ID:75-75	Sensor ID:21-21	Sensor ID:24-24	Sensor ID:58-58



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1	60266	62172	30133	30133	30133	31086	31086	31086
2	Lateral Offset (ft):2-5	Lateral Offset (ft):2-5	Lateral Offset (ft):0-1	Lateral Offset (ft):2-3	Lateral Offset (ft):4-5	Lateral Offset (ft):0-1	Lateral Offset (ft):2-3	Lateral Offset (ft):4-5
3	Sensor ID:74-75	Sensor ID:24-58	Sensor ID:22-22	Sensor ID:74-74	Sensor ID:75-75	Sensor ID:21-21	Sensor ID:24-24	Sensor ID:58-58



Swerve Corrected 0.5 ft 2.5 ft 4.5 ft

