



PSO AS
Thomas Engen

ZONESCAN – et smartere lekkasjesøk

hallingtreff

Aktiv lekkasjekontroll

med NB-IoT

ZONESCAN net v1.6.2

View Project Measurement Period Selected Item

Leak Detection Maintenance Administration

Project:
 Measurement Period:

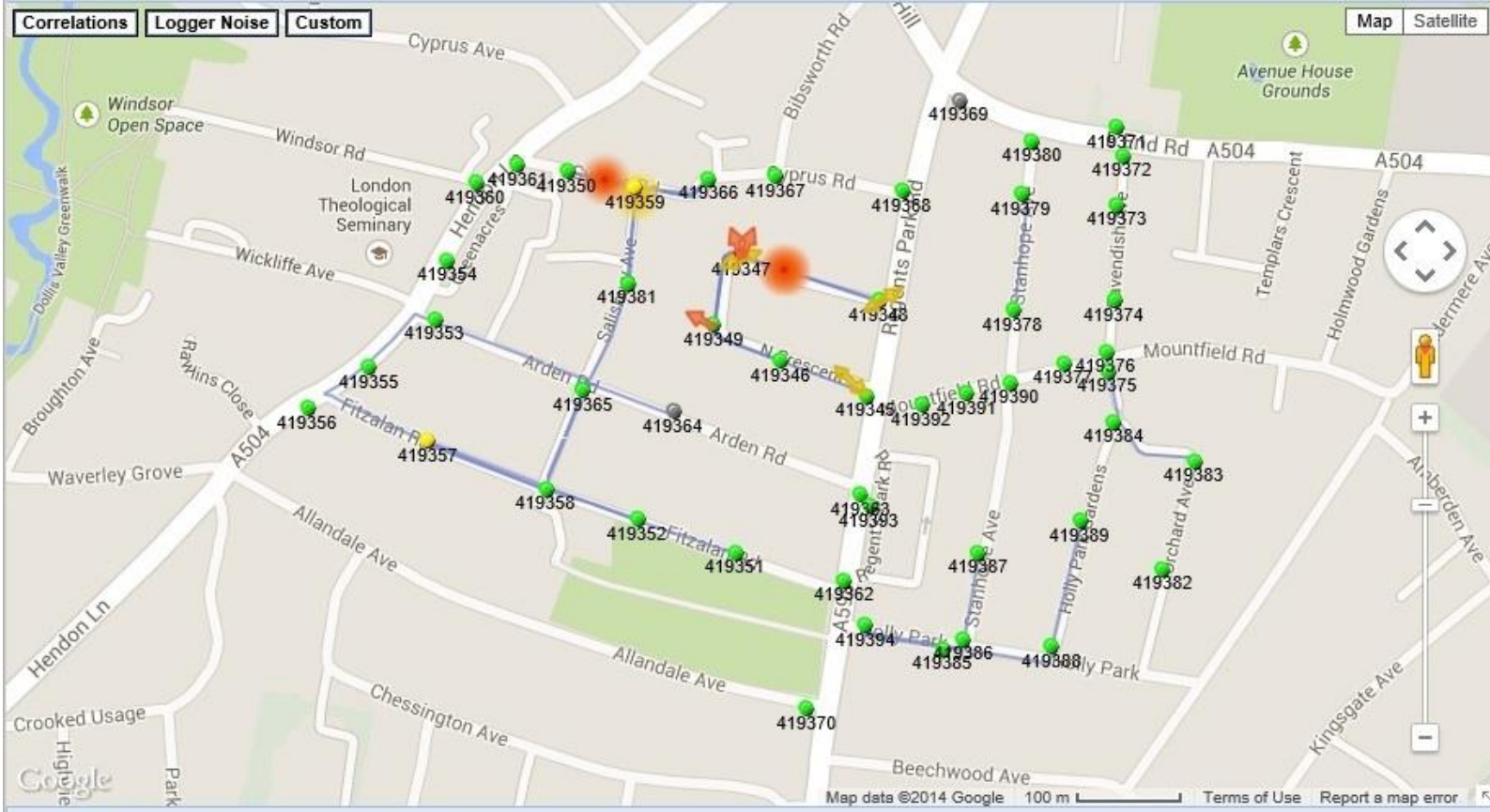
5 Alphas - 27 Repeaters - 50 Loggers

Navigation icons: Home, Back, Forward, Refresh, etc.

User Steve

Logout

Correlations | **Logger Noise** | Custom



Leak Score	Logger	Min. Noise	Env. Noise	Comments
99	419347	34 dB	-	confirmed leak
54	419359	19 dB	-	valve has been
49	419357	15 dB	-	leak on the me
38	419349	14 dB	-	confirmed leak
30	419362	13 dB	-	Various spikes
7	419354	18 dB	-	Electrical noise
7	419346	6 dB	-	
5	419381	5 dB	-	
4	419348	5 dB	-	
3	419393	5 dB	-	
2	419365	4 dB	-	Noticeable noi
2	419366	7 dB	-	leak near 359
2	419350	6 dB	-	Electrical noise
2	419353	12 dB	-	potential leak -
2	419380	6 dB	-	Electrical noise
1	419358	9 dB	-	secondary leak
1	419355	3 dB	-	Electrical Noise
1	419360	1 dB	-	
1	419361	9 dB	-	electrical noise
1	419372	4 dB	-	Electrical noise
1	419378	2 dB	-	
1	419391	5 dB	-	Electrical noise
1	419385	2 dB	-	Electrical noise

Correlation (with pipe info / without pipe info / out of bracket)
Logger Noise (no leak / possible leak / probable leak / no data)