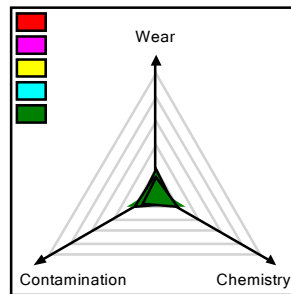


# Sample Trend

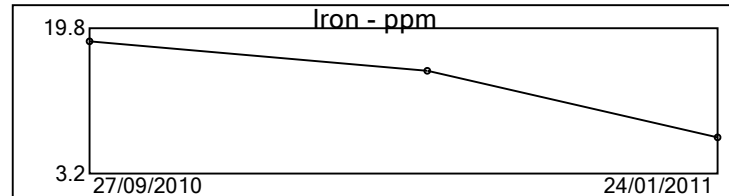
Database: P&IGENERATORS	Equipment: SO 15640 - PERKINS371127602
Area: C912 - NEW INN FIRE STATION	Point: P1 - ENGINE LD13876U821267J

Sample Date	24/01/2011	30/11/2010	27/09/2010	
Sample #	1388329	1382816	1374117	
Unit Usage				
Oil Usage				
Oil Added				

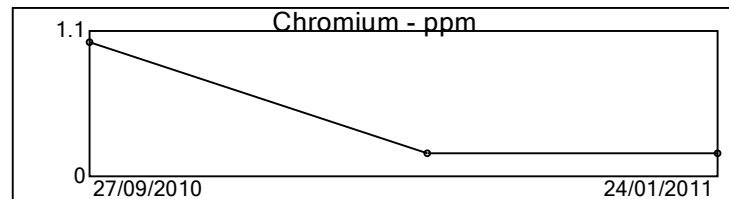


  
**P & I Generators Ltd**  
 Unit 8 Dakota Business Park  
 Downley Road Havant PO9 2NJ  
 02392 783450  
 info@pandigenerators.co.uk

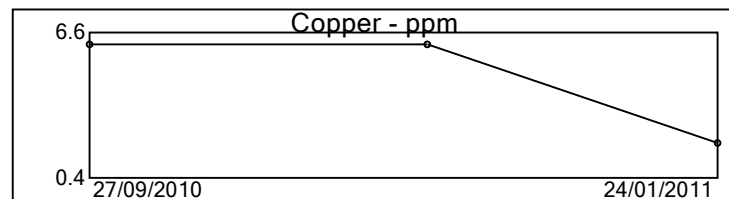
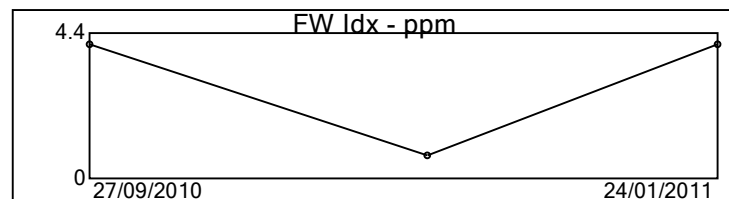
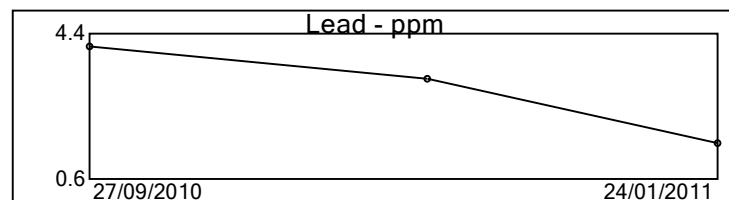
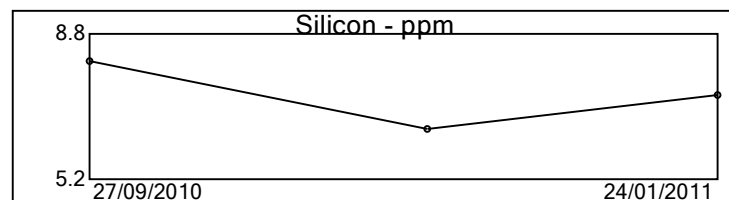
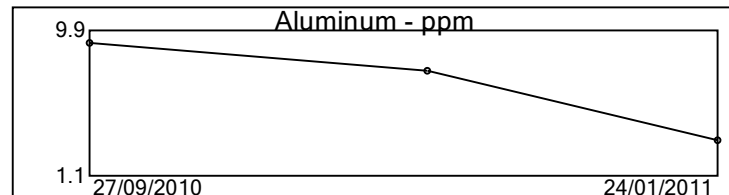
Wear	0	0	0
Aluminum	2.00	7.00	9.00
Chromium	0.00	0.00	1.00
Copper	1.00	6.00	6.00
Iron	5.0	14.0	18.0
Lead	1.00	3.00	4.00
Nickel	0.00	0.00	1.00
Silver	0.00	0.00	0.00
Tin	0.00	2.00	0.00
Titanium	0.00	0.00	0.00
Vanadium	0.00	1.00	0.00
FW Idx	4	0	4



Contamination	0	10	0
Boron	12.00	89.00	202.00
Silicon	7.00	6.00	8.00
Sodium	4.00	9.00	12.00
IR Soot	6.00	13.00	13.00
Water K.Fish	0.0	0.0	0.0



Chemistry	0	0	0
Calcium	5,003.00	3,741.00	4,586.00
Magnesium	34.00	184.00	206.00
Molybdenum	1.00	2.00	2.00
Phosphorus	1,652.00	906.00	1,131.00
Zinc	1,679.00	1,119.00	1,330.00
Manganese	1.00	1.00	2.00
IR Oxidation	4.00	21.00	21.00
IR Nitration	13.00	52.00	54.00
IR Sulfation	6.00	0.00	0.00
Visc 40C	100.9	96.8	96.7



THE WEAR RATE IS STABLE. RESAMPLE AS NORMAL.