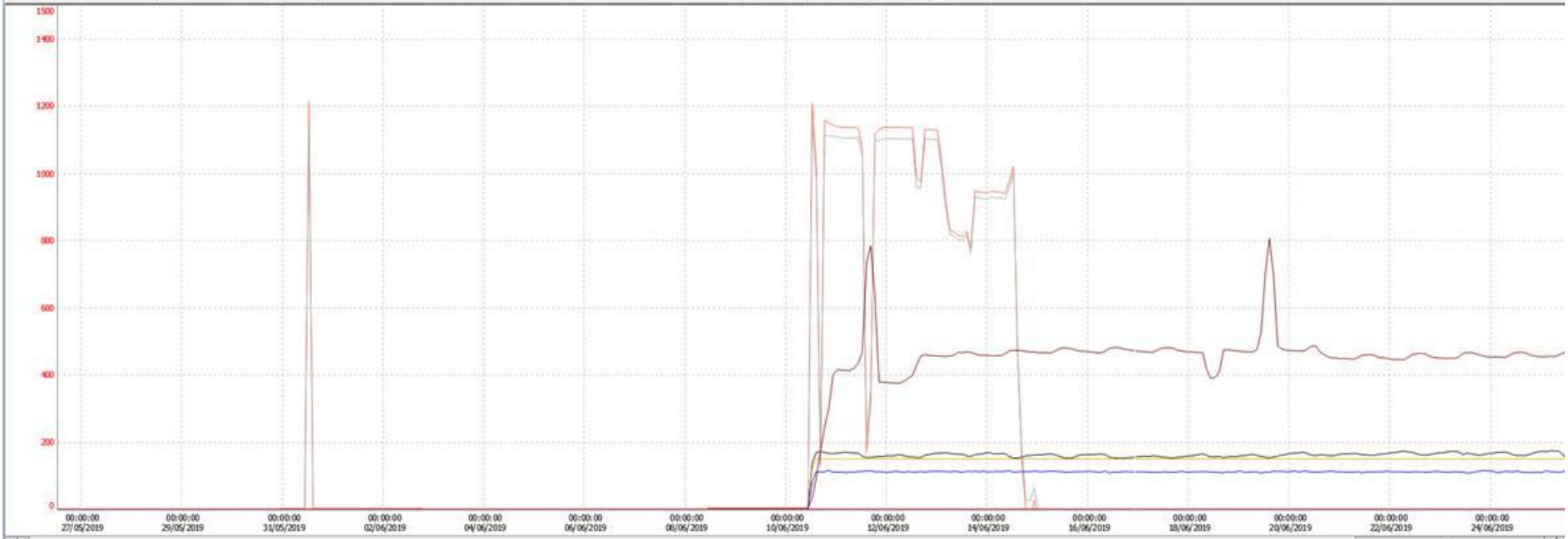
RM50-80-1 | 13:15:11 25/06/2019 | Now | Timebase: 1 month | Sample Interval: 2 hour | Sample Method: Average | Normalize | Tags | Autorange | Open



Align	Style	Show	Tag Name	Description	Units	Range Min	Range Max	Value	Value Diff
L		☑	RM50-80-1:WELLHEAD GAS FLOW RATE - IMPERIAL	Roma: RM50-80-1 - Wellhead - Gas - Volume - Flow Rate (Imperial)	e3.scf/d	0	1500.0	0	
L		☑	RM50-80-1:WELLHEAD WATER FLOW RATE - IMPERIAL	Roma: RM50-80-1 - Wellhead - Water - Volume - Flow Rate (Imperial)	bbl/d	0	500.0	38.1	
L		☐	RM50-80-1:TUBING PRESSURE - IMPERIAL	Roma: RM50-80-1 - Inlet Water - Tubing - Pressure (Imperial)	psi.g	0	100.0		
L		☑	RM50-80-1:ANNULUS PRESSURE - IMPERIAL	Roma: RM50-80-1 - Inlet Gas - Annulus - Pressure (Imperial)	psi.g	0	100.0	31.3	
L		☐	RM50-80-1:GAS PRODUCTION PRESSURE - IMPERIAL	Roma: RM50-80-1 - Discharge - Gas Pressure (Imperial)	psi.g	0	150		
L		☐	RM50-80-1:WATER PRODUCTION PRESSURE - IMPERIAL	Roma: RM50-80-1 - Discharge - Water Pressure (Imperial)	psi.g	0	150		
L		☑	RM50-80-1:DOWN HOLE PRESSURE - IMPERIAL	Roma: RM50-80-1 - Down Hole Pump - Intake - Pressure (Imperial)	psi	0	1500	0	
L		☐	RM50-80-1:GAS PRODUCTION TEMPERATURE	Roma: RM50-80-1 - Gas Gathering - Temperature	°C	0	100.0		
L		☑	RM50-80-1:DOWN HOLE PUMP POLISHED ROD SPEED	Roma: RM50-80-1 - Down Hole Pump - PCP - Polished Rod - Speed	rpm	0	400	40	
L		☑	RM50-80-1:DOWN HOLE PUMP MOTOR TORQUE	Roma: RM50-80-1 - Down Hole Pump - PCP - Polished Rod - Torque	Nm	0	1500	159	
L		☑	7650-L-00100_80_1.FT_PV	Roma: RM50-80-1 - Down Hole Pump - Fluid Over Pump - Level	m	0	1000.0	-22.0	