Permanent Monitoring Installation Report



Field Ticket #	RGS19010122	50	EOT	810.7 m MD
Client			Tubing Size	2-3/8in 4.7 lb/ft
Well Name			Casing Size	7in 23lb/ft
Well Location	Roma		SHP	0 psi
Rig	WildDesert 4		ВНР	1131 psi
Customer Rep	John Glover		SHT	20 °C
Service Eng	J Rowbotham		внт	45 °C
Activity	Date	Time	Activity	Date Time
Depart Base	01/01/2019	20:10	Job End	02/01/2019 0:40
Job Start	01/01/2019	22:00	Return Base	02/01/2019 1:00
Gauge Use	Pump Control		Surface Card	Not required
Gauge Depth	782.10 m		Telemetry	Analogue
Gauge Type	4-20mA 0-1.5k psi, 105 DegC		Surface Output	4-20mA
Pres Range	0-1500 psia		Cable Splice Depth	N/A
Batch	Sep-18		Tubing Hanger	1/4in NPT - 1/4in Swagelok
Max Devi	0.0°		Wellhead Outlet	AnTech Type C S/N 18-1542
TEC Cable	0.25" x 11mm	Encap	Encapsulation	Square 11mm
Serial Number	1012384852		Manufacturer	Draka
Conductor	16 AWG Solid	Copper	Material	Polypropylene
Tube OD	0.25"		Pres Rating	15 kpsi
Material	316L SS		Temp Rating	150 DegC
Gauge	Analogue		Pres Sensor	Piezoresistive
Serial Number	LC00231		Calibration Range	0 -1500 psia
Depth	782.10 m		Temp Sensor	N/A
OD	1"		Temp Range	N/A
Vibration	N/A		Vibration Range	N/A
Gauge Carrier		Cannon Clamp	Type with Vibration S	leeve
Running OD		4.600"		
Serial Number		N/A		
Cross Coupling Protectors		2-3/8in - 3-1/2in Wiper Blade Style Stainless Steel		
Running OD		4.000"		
Qty Installed		83		
Bands and Clips Material		0.25" x 0.75" w-7/8" Buckle 316SS		
Qty Installed		168		

Comments: Gauge Carrier installed 2 full joints above PCP. 4-20mA Analogue gauge installed. RIH installing 83 banded CCP. Installed 2 \times 1/4in NPT fittings in the hanger and pressure tested. Nippled down and installed Rod lock and AnTech wellhead outlet.



Sequence of Events				
Date	Time	Description		
		Wildesert Rig Crew to perform Gauge install.		
		Pick up Sheave and make up BHA.		
		Make up gauge carrier and gauge to completion.		
		RIH first 4 joints then increase back tension on spooling unit.		
		Installed 83 banded cross coupling protectors.		
01/01/2019	20:10	Depart Base		
	21:00	Arrive at location		
	22:15	Make up hanger.		
		Strip encapsulation and pass cable through tubing hanger and tighten TEC seals.		
	22:40	Land hanger and start pressure test to 1500 psi.		
		Rig down floor.		
		Nippled down.		
	23:45	Land and nipple up rod-lock.		
		Pressure test rod lock to 300/3000 psi.		
02/01/2019	0:20	Install AnTech wellhead outlet.		
		Final gauge reading 1130.68 psia.		
	0:30	Prepare report.		
	1:00	Depart location for Roma.		
	2:00	Arrive at Roma.		