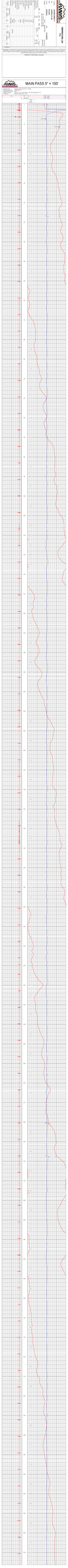
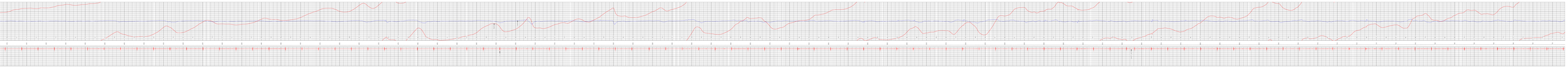

MAIN PASS 5" = 100'
Company
Well
Field
County
State
Location
Permanent Datum
Log Measured From
Drilling Measured From
Date
Run Number
Depth Driller
Depth Logger
Bottom Logged Interval
Top Logged Interval
Casing Driller
Casing Logger
Bit Size
Type Fluid in Hole
Density / Viscosity
pH / Fluid Loss
Source of Sample
Rm @ Measured Temp
Rmf @ Measured Temp
Rmc @ Measured Temp
Source of Rmf / Rmc
Rm @ BHT
Time Since Circulation
Time Logger on Bottom
Max Recorded Temp
Equipment Number
Location
Recorded By
Witnessed By
Run 1
Run 2
Run 3
Gamma Ray
Caliper
Resistivity
Density
Neutron
Porosity
Lithology
Comments



RMWS
Real Measure Wireline Solutions

MAIN PASS 5" = 100'

Sensor	Offset (ft)	Schematic	Description	Len (ft)	OD (in)	ID (in)
			CAB-HEB (3000301) Cable Head	1.64	1.69	2.00
			UTILITY (3154470) Inserted Utilities Cartridge in Module	1.59	1.69	6.50
CCL	17.58		CCL-SYS (3000301) Casing Collar Locator 1 Inch	1.54	1.69	9.00
			PRC-DET (3000301) Pressure Rate Calculator w Accu	2.71	2.75	52.00
shuHT	0.00					
wuHT01	0.00					
wuHT02	0.00					
wuHT03	0.00					
wuHT04	0.00					
wuHT05	0.00					
wuHT06	0.00					
wuHT07	0.00					
shuHT08	0.00					
shuHT09	0.00					
CBLHT	0.00					
shuHT0T	0.00					
			MEP-004-31CC Pedal Base Tool OD 1.69	9.47	3.13	140.00
			PRC-DET (3000306) Pressure Rate Calculator w Accu	2.71	2.75	52.00
			PGR-GUA (3000301) Gamma Ray Gauge	1.63	1.69	9.50
			BULL-NW (3000301) Bull Nose Weight Bar	0.22	1.69	1.00
GR	0.72					
TenSgel	0.00					
PSGelHt	0.00					
wuCbLTh	0.00					

Default
Total Length
Total Weight
OAL

tensmec_shang_Jewett3_31-15b.db - fieldmod#PSIT(saved)
21.28 ft
232.00 lb
17.58 ft