



Well: U.P. 39-17
(4209)
Field: Rangley, Co.

Survey Data

Run No.2

Survey Type: T-S-T	Surface Temp: 95.7 °F
Date: 05/18/2015	BHT: 110.8 °F
Metered Rate: 1320 B/D	TBG Pressure: 1520 PSI
Measured Rate: 1520 B/D	CSG Pressure: 0 PSI
Desired Rate: N/A	Pick Up: 6520' TDL
Service Co: PLS	Inj. Fluid: H ₂ O

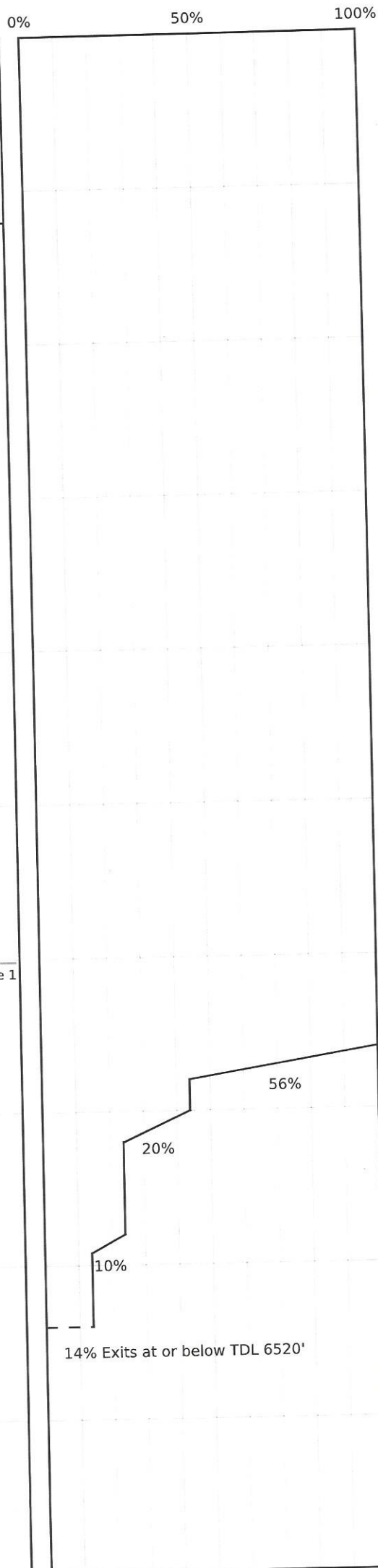
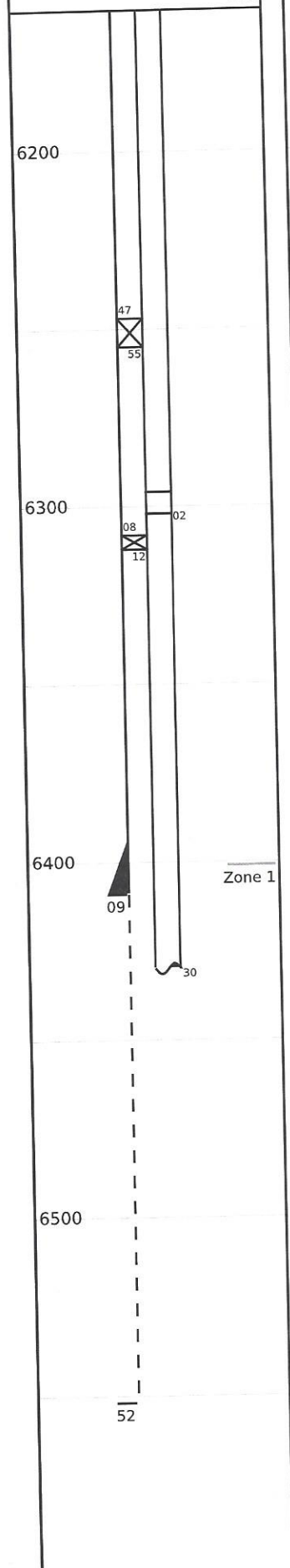
Remarks

R/A Tracer indicates top perf and packers O.K.
05-18-15, Ran 1.75" G/R to 6514', beat through
Top Packer, O/F Tool and EOT.

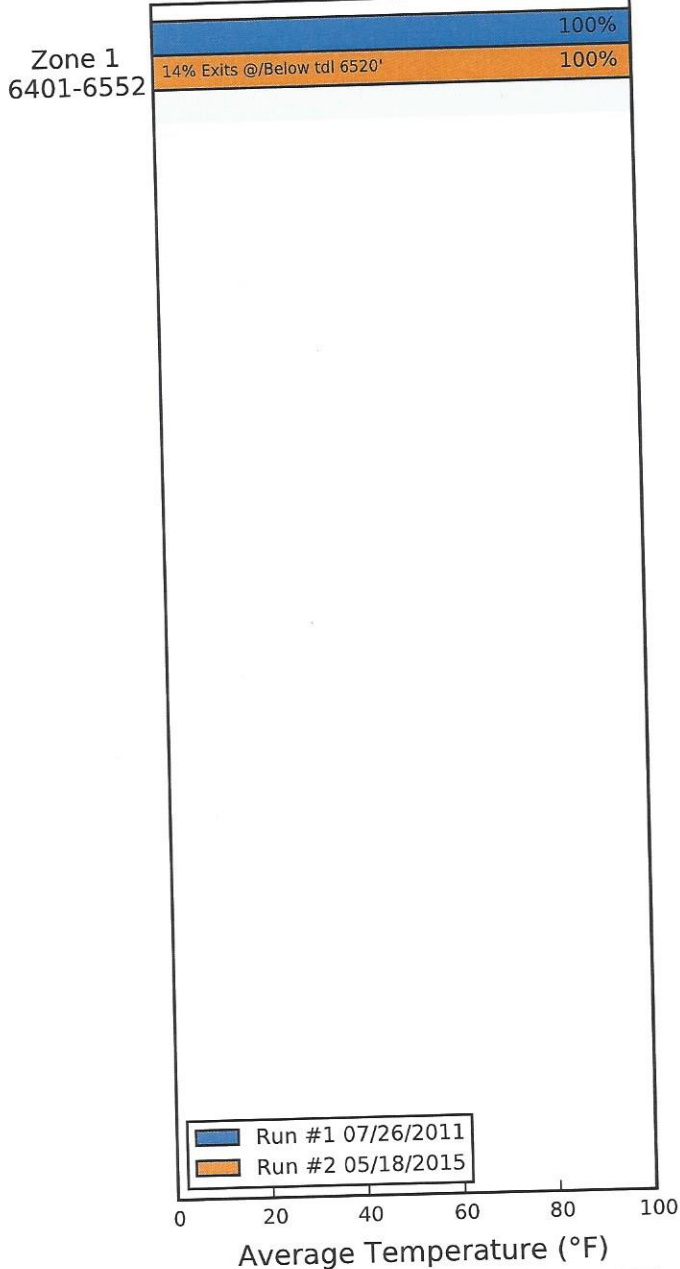
Recorded By: J.R. Hacking

Mechanical Information

7" 23# Casing	0'-6409'
Open Hole	6409'-6552'
2-7/8" F.L. Tubing	0'-6247'
Top Packer	6247'-6255'
2-7/8" F.G.W. TBG&TK-15	6255'-6296'
Ext On/Off Tool	6296'-6302'
2-7/8" F.G.W. TBG&TK-15	6302'-6308'
Packer	6308'-6312'
2-7/8" Star F.G. Tubing	6312'-6430'
	E-21



(%) Injected Into Zone



	Run #1 07/26/2011	Run #2 05/18/2015	
Surface	96.1	95.7	
6401-6552	--	--	
TDL (6520)	114.9	110.8	
Rate (B/D)	1780	1520	
Press (PSI)	1250	1520	