



ATLANTIC B L S 008A-MV
MV/
300452297500
Unit C - Sec 03 - T30N - R10W
San Juan, New Mexico

Well History

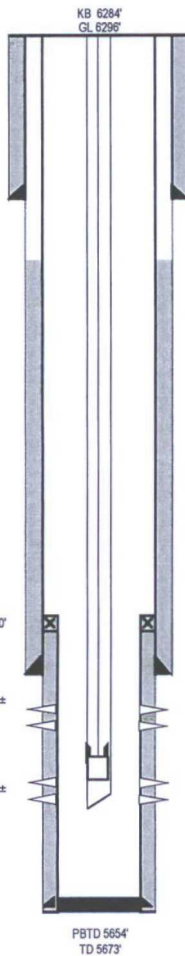
Spuil 3/12/1979
Feb 2006 - Leak on tubing hanger. Cleanout. MIT good
Aug 2006 - Cleanout. Scale found from 4922 - 4984
July 2011 - swab 59 bbl in 4 days
Dec 2011 - swab 96 bbl in 8 days
July 2012: install rods and downhole pump
08/2013 - WS - WH re-orientation; POH tubing
set RBP & press test; re-orient WH; pull RBP;
RIH prod tbg & land; RIH pump & rods

Formation Tops

Lewis Shale 4485
Point Lookout 5197

Deviation Data	
depth (ft)	dev (deg)
222	0.25
734	0.50
1236	0.75
1741	1.00
2212	1.25
2745	1.25
3245	1.50
3385	1.25
3860	1.25
4357	1.50
4824	1.50
5673	1.25

Updated Aug 2013 / RP



Surface Casing Data

13 3/4" Hole
9 5/8", 36# H40, ST&C @ 214'
224 cft cmt
TOC @ Surface (circ)

Tubing Details	Length (ft)
MS 2 3/4", 4.7#, J55 w/ weep hole	18
2 3/4" Magnum disk	1
F Nipple 2 3/4" / 1.78"	1
Tubing 2 3/4", 4.7#, J55, 178 lbs	5610

Rod Pump	Length (ft)
Rod pump RHAC 2" x 1 1/4"	14
Pony rod 3/4" and D, 1ft	5
Shear tool 20K	1
Sinker bars: 1 1/4", 16 lbs	400
3/4" Rods GLB AD-79s; 75 lbs	1875
3/4" Guided rods; 4lbs	100
3/4" Rods GLB AD-79s; 128 lbs	3200
Pony rod 3/4" and D, 4lbs	20
Polished rod, 1 1/4"	22

Intermediate Casing Data

8 1/2" Hole
7", 20#, K-55 @ 3385'
Cmt w/ 393 cft
TOC @ 2050' Temp survey - 03/16/79

MV Perforation Data

4489 - 5082 - frac w/ 91K # sd; 181K gal water
5226 - 5641 - frac w/ 67K # sd; 133K gal water

Production Liner Data

6 1/2" Hole
4 1/2", 10.5#, K-55 @ 5673'
425 cft cmt