

COUNTY JeffersonSTATE MississippiOPERATOR John B. SmithFARM Smith Farm WELL NO. 735Sec. 1 T. 1 R. 2 AREA 11 N. 1 E. 1 S. 1 W. 1Sec. 1 Blk. 1 Survey 1SPUD 1 COMP. 1 T. D. 1 ELEV. 1CONTRACTOR 1 TOOLS 1SHOT 1ACID 1 Gal. 1ACID 1 Gal. 1

CASING:

Size Depth Cement

1 1 11 1 11 1 11 1 11 1 11 1 11 1 11 1 11 1 11 1 11 1 1

Formations

T. An. 1T. S. 1B. S. 1T. Br. L. 1R. Sd. 1T. Wh. L. 1T. Del. L. 1T. Del Sd. 1PRODUCTION 1OPEN 1 bbl. OIL 1 cu. ft. GAS 1TUBING 1 bbl. OIL 1 cu. ft. GAS 1RETEST 1PRESSURE: CASING 1 TUBING 1REMARKS: 1111

TUBING

3" 1 2" 12 1-2" 16-29 ϕ RR 735

7-13 62043 R

7-20 02000

7-27 03000

8-3 TB 3500

8-23 TD 500

[illegible]

Log of Sulbertson & Irwin - Mining Production Company No. 1 & 2,
located in Block 9, sec. 2, township 31, range 31, Los Alamos County, New Mexico.
Location all completed June 1, 1937. Finished Aug. 1, 1937.

		Log record.	
0		10' - 10' covered at	562.
25	Caliche.	10' do	1010.
830	Red beds. (blocky shale)	0 do	1680.
845	Water sand.		
880	Sandy red shale.	filled	
885	Red rock (top)	1	all.
900	Red rock	1	all.
1020	Red sandy shale	2' - 10' short	1450.
1025	Red rock		
1070	Red shale		
1075	Red rock		
1100	Anhydrite		
1160	Red rock		
1185	Water sand (hard)		
1523	Red rock, shale		
1560	Anhydrite		
1580	Salt		
1670	Anhydrite.		
1700	Salt, white		
1735	Salt & anhy.		
1745	Salt		
1755	Anhydrite.		
1765	do		
1780	Polysphalite.		
1820	Anhydrite		
1850	Red salt.		
1865	Anhydrite		
1875	Red shale and anhy.		
1910	Salt & red rock.		
1980	Salt & poly		
2015	Salt & red rock.		
2040	Salt		
2070	Salt & poly.		
2085	Salt		
2095	Anhydrite		
2200	Salt		
2215	Anhydrite		
2595	Salt		
2625	Salt & anhy.		
3151	Salt		
3170	Anhydrite		
3195	Lime		
3215	Anhydrite, shale.		
3235	Lime & shale.		
3319	Lime		
3340	Lime, shale breaks.		
3352	Lime.		
3360	Lime, anhy.		
3394	Anhy, red shale.		
3440	Lime.		
3465	Lime, shale		
3500	Lime (hole full sulphur water)		
3500	total do th.		

Log record.
Drove out five feet of stone in hot on
of hole, then placed wood plug, tamping stone on top
of wood plug. Filled hole to 8'-6-5/8" shoulder
at 3'5" and cement covered wood plug. Put cement
plug on to of wood plug. Filled hole up to about
1725, put in steel bridge and on top of that a ce-
ment plug. Put off 8' casing, set 1450 and
drugged with mud then bit. Filled hole to bottom
of 12' casing with mud, pulled 10'; filled hole
to bottom of 12' casing and pulled 12' casing and
filled hole with mud, leaving pipe in hole
to a hole.

According to the above is a true copy
of the drilling and logging record of the above
mentioned well.

H. H. H. H.

Even better to see in R

11/11 2015 020

Flower 11/11 2015