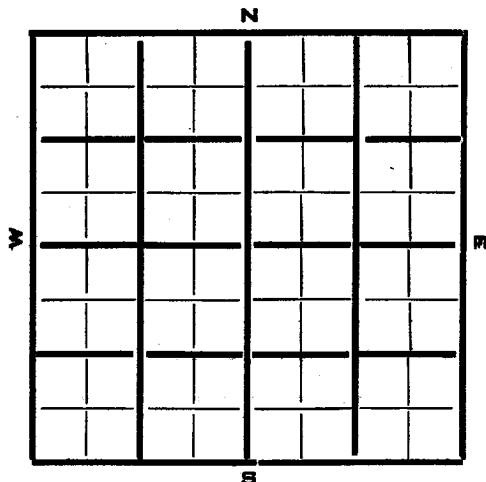


SCOUT REPO. I

NEW MEXICO

To be an Ellenburger Test

OIL CONSERVATION COMMISSION



Company Conoco

Farm Name Skaggs B-23

Well No. 2

Land Classification Government

Sec. 23 Twp. 20 Range 37 County Lea

Feet from Line: 1980 N. S. E. 660 W.

Elevation 3540

Method Rot

Contractor Trinity

Scout

Spudded 1-30-44 Completed

Initial Production

Bond Status

AMOUNT CASING AND CEMENTING RECORD

SIZE	FEET	INCHES	SAX CEMENT
16	396		300
10 3/4	3374		3900

ACID RECORD

Gals.

Top Pay 7700

TD 16465

New Pay 11200
Skaggs Area

SHOOTING RECORD

TA 1250

TX

BX 2510

TRS

TYS 2660

TBL

TWT

San Angelo 5200
Sa 3990
PB To 7095

TUBING RECORD

PACKER

No. of Quarts

From

No. of Quarts

From

S/

S/

S/50/w 6900

S/

T.D. 5220
T.D. 3395
S/ Mon 9775
S/ Super 9775
Ellenburger 1511m

DATE	8-31-43 Loc.
1-4-44	Blk. Derrick
1-11-44	Derrick
1-23	RUR
2-1	850' Caliche + S
2-8	8685 RB
2-15	82560K
2-22	83010L
2-29	83301K
3-7	TD 3396K St Ring at 1250
3-14	TD 3396K prep to run 10 3/4" log.
3-21	TD 3396L
3-22	TD 3396L
4-7	8477L
4-11	84735L
4-18	85688L
4-25	86196L
5-2	86740L

DATE	
5-9	87136L
5-16	87496L
5-23	87899L
5-30	88014L
6-6	88195L
6-13	88530L, Low Circulation 8370 to 8424
6-20	T.D. 8775L
6-27	89054L
7-3	T.D. 9095L
	Straightening Crooked Hole
7-11	T.D. 9095L
	P.B. 8515
	8 out current @ 8793
	T.D. 9095L
	Run Dechlorination Test

LOG

DEPTH	FORMATION	DEPTH	FORMATION	DEPTH	FORMATION
7-18	TD 9095L Rung Inclination Joint ø air to 8809 Steel Crowded 40	11-21	TD 10,465 G PB 10,200 (2075) Rung to top 1 shot 8060 1 " 7590 2 " 7520 1 " 7445		
7-25	TD 9095L Straight Running @ 8911				
8-1	TD 9095L PB 8750 w/2000 WOC in PB	11-27	Prep to Re PB; Perf 7" 9000-9010 w/720 shots; showed 6900' sol. water.		
8-15	TD 9095L Oil out cement	12-5	PB 8543	1-9	TD 10405 G; PB 7725 1P Flow 269 BOPD thru 3/4" tbg chx on 2 1/2" @ 7705 GOR 1501; Gravity 42.3°
8-22	TD 9095L Rung to joint PB 8775		Prep to re-perf 7" CSG; perf 9180- 9260; tstd 4500' sol water; perf 8850-8980 and 9035-50, tstd 7500' sol water Perf 8555-8650 tstd 7700' sol water; Now P.B 8543		
8-29	ø 9150L				
9-5	ø 9200L				
9-12	ø 9441 L + chx				
9-19	ø 9605 L + chx				
9-26	ø 9702 L				
10-3	ø 9841 L + Dol				
10-10	ø 10,150 - 2L				
10-17	ø 10,231 - 5L				
10-24	ø 10,426 - 4L				
10-31	Coring 10,455 ft @ 10455' Cored 4" holes Cored 3" Ran 50/ Ran 200/ Ran Coring 11-7				
	TD 10,465 G Rung 7" CSG				
	Cored 463-64 Rec 3" G				
11-14	TD 10465 G PB 10445 Prep to Perf CSG @ 7600	1-1-15	PB 7725; Waiting on cement on PB; @ PBD 8809 1312" w/phr @ 7559, snubbed 57 BD & 400 BW in 34 hrs; Perf CSG 7250-75 w/ 24 shots; set cement ret. @ 7682 and squeezed 75 SAK cement. PB 7725; tstd Flow 230 BOPD thru 15/16" tbg chx on 2 1/2" @ 7705; BHP 3113 lb/100'		