

PLEMENTAL WELL INFORMATION

NAME OF WELL AND NUMBER New Mexico State AB Well No. 2

POOL COMPLETED IN Fowler Ellenburger

PERFORATED INTERVAL 10,285-10,289 one radio-active jet shot per ft., selective fire.

STIMULATIONS: See page #1.

POTENTIAL TEST

DATE	CHOKE SIZE	HOURS TESTED	BBLS/DAY		% OF BS&W	GAS MCF /DAY	GOR	TBG PR	CSG PR	CORRECTED GRAVITY
			FLUID	OIL				OR S P M	OR L. STROKE	
9-17-64	Swab test	15	262	160	39	-	-	-	-	44.6°

DRILL STEM TESTS

NO.	RESERVOIR	INTERVAL TESTED		PRESSURES			RECOVERY - FEET	RUN BY
		FROM	TO	I. SI.	F. FLOW.	F. SI.		
1	Paddock	4900	5900	1956	304	1934	*792' GCSulphur wtr	Cook
2.	Paddock	5170	5270	2040	573	1972	8906' gas in DP 1302' **	Cook
3	Blindberry	5370	5602	-	-	-	Misrun-unable to open tool	Cook
4	Blindberry	5370	5602	956	203	626	178' Drilling mud	Cook
5	Ellenburger	10,260	10,310	-	-	-	Unsuccessful-perf. plugged Johnston	
6	Ellenburger	10,255	10,310	1789	1402	1789	***Reversed out 1023'	Johnston

*(reversed out) and 90' GCSulphur wtr. **Very slt oil & GCSulphur wtr! *** of oil, 1116' of oil & CGM, 1338' of salt wtr, recovered below circulating sub. 150' of salt water.

CORES: NONE

LOGS: Gamma Ray- Acoustic Log - PGAC - from 10,310 to 4438 on 9-4-64.
Electric - Induction Log - PGAC - from 10,310 to 4438 on 9-4-64.
Caliper - Microlaterolog - PGAC - from 10,310 to 4438 on 9-4-64.

UNSUCCESSFUL COMPLETION ATTEMPTS: FROM NONE TO NONE
(SEE DAILY DRILLERS REPORTS FOR SQUEEZES OR BRIDGES.)

Remarks: Ran a Sperry Sun single shot at 9725 on 8-23-64.. Ran a Sperry Sun Directional Survey on 9-4-64.