

SUPPLEMENTAL WELL INFORMATION

NAME OF WELL AND NUMBER Charles E. Jones Oil Well

POOL COMPLETED IN Scharb Stone Spring

PERFORATED INTERVAL 10,105-10,125 and 10,144-10,159

Continued from Page #1 (20,000 gals slicked Unisol acid with an avj injection rate of 7.2 BPM.

STIMULATIONS: Max. press. 6000#. Min. press. 4600#. Used 18 ball sealers but failed to complete seal off. Job by Cardinal Chemical. Acidized perf. 10,105-10,125 w/500 gals 15% XLST acid with an avj inj rate of 1 BPM. Max. Press. 5750#. Min. press. 3500#. Job by Cardinal Chemical. Acidized perf. 10,105-10,125 w/7,500 gals 15% Unisol acid with an avj injection rate of 3 BPM. Max. Press. 4350#. Min. Press. 4150#. Used 15 ball sealers. Job by Cardinal Chemical. Frac perf. 10,105-10,125 & 10,144-10,159 w/20,000 gals gelled brine wtr, 6300# 20-40 glass beads & 3600# 12-20 glass beads with an avj inj rate of 12 BPM. Max. Press. 6200#. Min. Press. 5900#. Job by Halliburton.

POTENTIAL TEST

(Continued below)

DATE	CHOKE SIZE	HOURS TESTED	BBLS/DAY		% OF ES&W	GAS MCF /DAY	GOR	TEG PR OR S P M	CSG PR OR L. STROKE	CORRECTED GRAVITY
			FLUID	OIL						
* 11-18-63	Swab	10	81	81	-	-	-	-	-	-
1-14-64	Pumping	24	113	111	2	80	721	9	84	38.3°

* Allowable received based on this swab DRILL STEM TESTS

NO.	RESERVOIR	INTERVAL TESTED		PRESSURES			RECOVERY - FEET	RUN BY
		FROM	TO	I. SI.	F. FLOW.	F. SI.		
	None							

CORES: Core No. 1 from 10,110 to 10,160. Core No. 2 from 10,160 to 10,181.

LOGS: Gamma Ray Sonic-Schlumberger-from 10,205 to surface on 11-5-63.
Induction-Laterolog w/S.P.-Schlumberger-from 10,205 to 6900 on 11-5-63.
Microlaterolog w/caliper-Schlumberger-from 10,205 to 6900 on 11-5-63.

UNSUCCESSFUL COMPLETION ATTEMPTS: FROM 10,144 TO 10,159 (Squeezed on 11-30-63. Turned out that (SEE DAILY DRILLERS REPORTS FOR squeeze job was unsuccessful. SQUEEZES OR BRIDGES.)

STIMULATIONS: (Continued) Acidized perf. 10,105-10,125 & 10,144-10,159 with 1000 gals 15% HCL NE acid with 1% CRA 10 (retarder) & 1/2% HC-1 (Suspension control foaming agent). Average injection rate of 1.5 BPM. Max. press. 3700#. Produced 10,144-10,159. Job by Schlumberger.