

SUPPLEMENTAL WELL INFORMATION

NAME OF WELL AND NUMBER New Mexico State "BC" #8

POOL COMPLETED IN Vacuum Abo

PERFORATED INTERVAL 8453,8460,8472,8480,8507,8517,8526,8545,8557,8575,8592,
8602,8616,8636,8658,8670 one shot per depth by Lane Wells.

STIMULATIONS:

See front page.

POTENTIAL TEST

DATE	CHOKE SIZE	HOURS TESTED	BBLS/DAY		% OF BS&W	GAS MCF /DAY	GOR	TBG PR OR S P M	CSG PR OR L. STROKE	CORRECTED GRAVITY
			FLUID	OIL						
5-23-63	16/64	7-1/4	440	387	12	340	880	390	Packer	39.5°

DRILL STEM TESTS

NO.	RESERVOIR	INTERVAL TESTED		PRESSURES			RECOVERY - FEET	RUN BY
		FROM	TO	I. SI.	F. FLOW.	F. SI.		
1	Drinkard	7725	7802	2921	139	2888	220' of GCDM and	Cook
							260' of O & GCM	

CORES: None

LOGS: Gamma Ray-Sonic-Welex-from 9025 to surface on 5-17-63.
 Frac Finder-Welex-from 9025 to 7000 on 5-17-63.
 Forxo with caliper-Welex-from 9025 to 7000 on 5-17-63.
 Guard with S.P.-Welex-from 9025 to 7000 on 5-17-63.

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