## DALTON H. COBB - TUCUMCARI FNB #1-X WELL SECTION 20, T-8-N, R-22-E, GUADALUPE COUNTY, NEW MEXICO

Moved location 50' due west and commenced operations on 1-X:

noved reservoir je the most that the	
1-02-82	Spud midnight
1-03-82	Rig down @ 7:00 p.m.
1-04-82	217' drilling
1-05-82	Running 8-5/8" casing; set 333' with 300 sx Cl H,
1 05 02	2% CC; pipe on bottom; WOC
1-06-82	Commenced drilling 4:30 a.m.; drilled to 6:00 a.m.
1-00-02	made 100'; rig down for repairs
1-07-82	Drilling 735' (rig down 10 hours for repairs)
1-08-82	1088'; trip for Bit #5; reamed 4 hours; prep to
1 00 02	repair rig.
1-09-82	1518' drilling
1-10-82	2169' drilling; 1/2° @ 1612'
1-11-82	2663' drilling; rig down
1-12-82	2832' drilling (rig down 15-1/2 hours)
1-13-82	Made trip for Bit #6; waiting on rig; now @ 2853'
1-14-82	3231' drilling.
1-15-82	Drilled to 3320'; COOH to run log
1-18-82	Cleaned out to 2720; condition hole
1-19-82	TD 3320'; conditioned hole 7 mixed mud 5 hrs; Visc 60,
1 1 7 0 2	WI 10; came out of hole, nippling down BOP and installing
	casing head; prep to run 5-1/2" casing.
1-20-82	Cleaned out and conditioned hole @ 3317'; with pipe
1 20 02	landed @ 2710' ran open hole log from 3317' to 2710';
	prep to lower pipe to bottom (3317') and cement; prep
	to test; landed @ 3314', circulated hole; waiting on
	cement and cementers.
1-21-82	Set 5-1/2" 15.5# casing @ 3314' with 200 sx 50-50 poz mix
1 21 02	plug down @ 8:00 a.m. WOC; release rig; waiting on
	completion unit.
2-08-82	Move in and rig up/mast pole to log and perforate; logged 3261-2600'
2 00 02	perf'd 9 shots: 3020, 18, 16, 14, 12, 2974, 72, 70, 68
	Waiting on completion unit
	watering on comprection direct
2-10-82	Swabbing; recovered 38 bbl ld plus 20 bbls salt water; fl
2 10 02	800' from surface; acid w/500 gal 15% NE; 18 balls; fm
	balled out @ 3800#; broke dn @ 1500#; trtd 5 bpm @ 2000#;
	ISI 400#, 5" 250#, 10" 200#, 15" 175#; sl sho gas @ end of
	each swab run
	,
2-11-82	SI overnite; fl 100' from surface; 7 runs fl 1500'; well
, •=	showing gas ahead of swab; cont to swab