State of New Mexico Energy, Minerals and Natural Resources Department Oil Conservation Division

Sun	Sundry Notices and Reports on Wells						
1. Type of Well GAS	API # (assigned by OCD) 30-045-20516 5. Lease Number						
2. Name of Operator	6. State Oil&Gas Lease E-4777-J 7. Lease Name/Unit Name State 572 Contact Name 8. Well No.						
3. Address & Phone No. of Oper PO Box 4289, Farmington, N 4. Location of Well, Footage,	M 87499 (505) 326-970	1					
1170'FSL, 1120'FWL, Sec.2,	T-26-N, R-11-W, NMPM,	San Juan County					
Type of Submission _X_ Notice of Intent							
Subsequent Report	New Construction Non-Routine Fracturing Water Shut off Conversion to Injection						
Final Abandonment							
It is intended to plug & abandon the sub		DECEIVED IN 101 2 6 1994 OIL COM. DIV. DIST. 3					
SIGNATURE JAMUSKAA KUL		OFF. 3 TUS					

PLUG & ABANDONMENT PROCEDURE

State 572 #1
Basin Dakota
Unit M, Section 2. T-26-N, R-11-W
San Juan Co., New Mexico

Note: All cement volumes use 100% excess outside pipe and 50' excess inside; mud will be 8.4 ppg with 40 sec vis.

- 1. Install and test location rig anchors. Prepare blow pit. Comply to all NMOCD, BLM, and MOI regulations.
- 2. MOL and RU daylight pulling unit. Conduct safety meeting for all personnel on location. NU relief line. Blow down well and kill with water as necessary. ND wellhead and NU BOP. Test BOP.
- 3. POH with 252 rods and pump as follows: 1 polished rod with liner. 1 pony rod, 250 5/8" and 3/4" rods (count unknown), and a 2-3/8"x1-1/2"x16' RWBC pump (6/70: Fished rods and could not unseat pump). POH. tally, and visually inspect 2-3/8" tubing (224 jts and 2" seating nipple). RIH with open ended 2-3/8" tubing to 6515'.
- Plug #1 (Dakota perfs): Mix 33 sxs Class B cement and set plug from 6515'-6300'. POH above cement: WOC 4 hours, tag plug. Load well and circulate clean. Pressure test casing to 500#, mix and spot mud to 5380'.
- 5. Plug # 2 (Gallup top): Mix 12 sxs Class B cement and set a balanced plug from 5380'-5280'. POH above cement: mix and spot mud to 3400'.
- 6. **Plug #3 (Mesaverde top):** Mix 12 sxs Class B cement and set a balanced plug from 3400'-3300'. POH above cement; mix and spot mud to 1895'.
- Plug #4 (Fruitland and PC tops): Mix 35 sxs Class B cement and set a balanced plug from 1895'-1483'. POH above cement; mix and spot mud to 934'.
- 8. Plug #5 (Ojo Alamo and Kirtland tops): Mix 20 sxs Class B cement and set a balanced plug from 934'-724'. POH above cement; mix and spot mud to 356'.
- 9. **Plug #6 (Surface):** Perforate 2 holes at 356'. Establish circulation out bradenhead valve. Mix approximately 120 sxs Class B cement and pump down 4-1/2" casing, circulate good cement out bradenhead valve. Shut in well WOC.

ND BOP and cut off well head below surface casing. Install P&A marker to comply with regulations. RD, MOL, cut off anchors, and restore location. 10.

Recommended: Wan Walne Operations Engineer

Approval: U

HJW 7/05/94

PERTINENT DATA SHEET 7/21/94

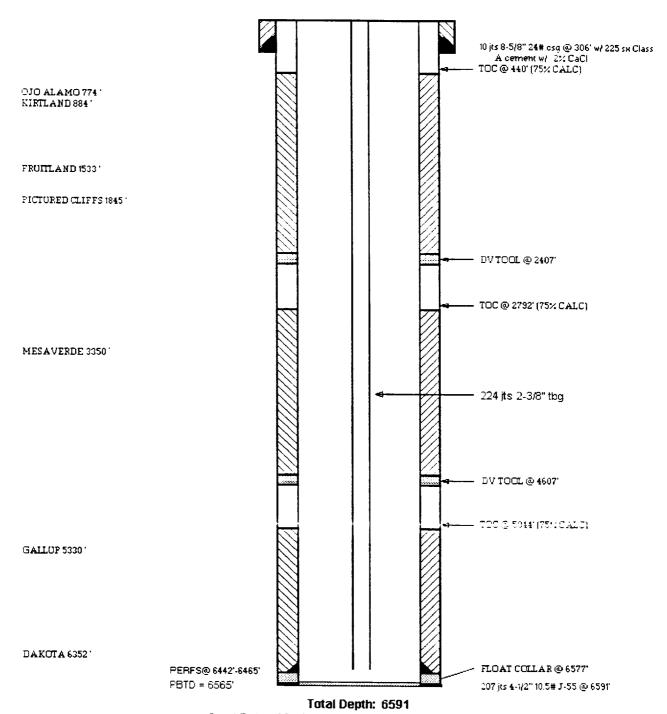
WELLNAME:	State 572 #1				DP NUMBER:	;	72124		
WELL TYPE:	Basin Dakota				ELEVATION:	GL: KB:	6385' 6397'		
LOCATION:	1170' FSL 1 Sec. 02, T26N, I San Juan Count				INITIAL POTENTIAL:	AOF	523	MCF/D	
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			SICP:	4/70	1,640	psi g	
OWNERSHIP:	GWI: NRI:	100.0000% 81.2500%			DRILLING:	CON	UD DATE: MPLETED: IL DEPTH: PBTD:		06-16-69 07-06-69 6591' 6565'
CASING RECORD:			· · · · · · · · · · · · · · · · · · ·						
HOLE SIZE	SIZE	WEIGHT	GRADE	DEPTH	EQUIP.	CE	MENT	_	
12-1/4"	3-5/8"	24.0#		30 6 '		225 sx	(265.5 cf)		Surface
7- 7/8"	4-1/2"	10.5#	J- 55	6591'	Float Collar @ 6577' DV Tool @ 4607' DV Tool @ 2407'	370 sx 365 sx 395 sx			5044' 2792' 440'
Tubing	2 -3/8*			244 jts	252 5/8" and 3/4" rods	5			
FORMATION TOPS:	Ojo Alamo Kirtland Fruitland Pictured Cliffs Mesaverde Gallup		774' 884' 1533' 1845' 3350' 5330'		Greenhorn Dakota	6222' 6352'			
LOGGING:	CBL, DIL, GR, F	FDC, CAL							
PERFORATIONS:	5442' - 6465'	⊕ 4 SPF		· · · · · ·	***				
STIMULATION:	Perf 6442-65' @ AIR-49 BPU, AT	4 SPF. Frace P 3133#, Max	d with 97.	.400 gal. s: #. Min TP-	alt water. 45000# 40/60 sand -2000#, dropped 60 balls, ISIF	and 25000# P-1400#, 5 r	# 20/40 sar min SI 1000	nd. 0#.	
WORKOVER HISTORY:	None		1,0 0	<u></u>	111				
PRODUCTION HISTORY: Cumulative as of Dec. 1976: Current:	<u>Gas</u> 76.85 MMcf 0 Mcf	<u>Oil</u> 4734 Bbl 0 Bb l		.,	DATE OF LAST PRODUCTION	ON: :c. 1976	Gas 1 Mcf/d	<u>Oil</u> 0 bbl	
PIPELINE:	EPNG				·				

72124 STATE 572 1

CURRENT

BASIN DAKOTA (PRORATED GAS)

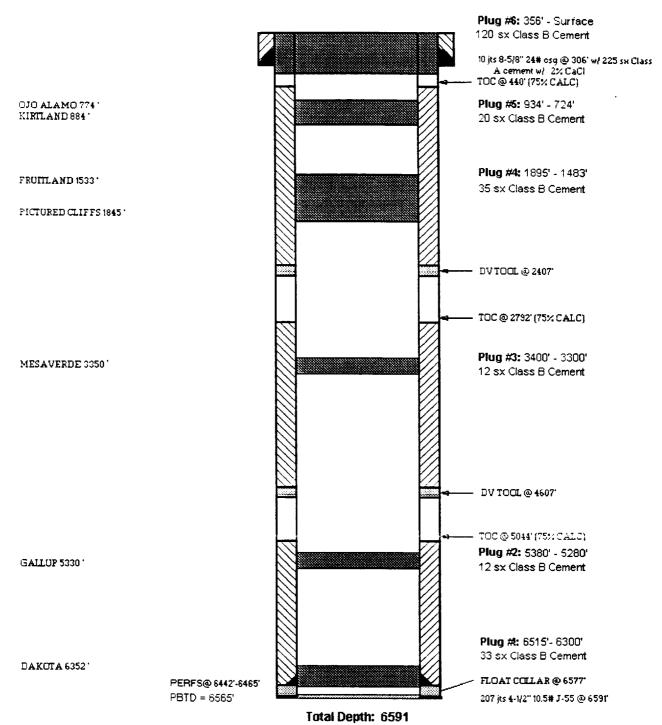
Unit M. Section 02, 26N, 11W, SAN JUAN, NM



Spud Date: 06/17/1969 Drill Completion: 06/30/1969 Well Completion: 07/06/1969 Well Recompletion:

72124 STATE 572 1 PROPOSED

BASIN DAKOTA (PRORATED GAS) Unit M, Section 02, 26N, 11W, SAN JUAN, NM



Spud Date: 06/17/1969 Drill Completion: 06/30/1969 Well Completion: 07/06/1969 Well Recompletion: