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

	Sundry Notices and	Reports on Well:	
			# (assigned by OCD) 30-045-10189
1. Type of Well GAS		5.	Lease Number Fee
		- 6.	State Oil&Gas Lease
2. Name of Operator		7.	Lease Name/Unit Name
		8.	Rawson Well No.
 Address & Phone No. of Opera PO Box 4289, Farmington, NM 		9.	1 Pool Name or Wildcat
			Basin Dakota
4. Location of Well, Footage, S 1810'FNL, 1070'FEL, Sec.35,	ec., T, R, M T-31-N, R-12-W, NMPM, S		Elevation:
Type of Submission	Type of A	ction	
X_ Notice of Intent Subsequent Report	X Abandonment Recompletion Plugging Back	Change of Plans New Construction Non-Routine Fracturing Water Shut off	
Final Abandonment	<pre>Casing Repair Altering Casing Other -</pre>		
It is intended to plug an procedure and well		well according t	o the attached
			_
			RECERT
			NOV - 1 1995
			OIL COM.
	, <		ලබනුදුං නි
SIGNATURE STATE SHURT	uld (LWD4) Regulator	y Administrator_	_October 30, 1995
(This space for State Use) Approved by Manuel	DEPUTY OIL & GAS INSPECT	OR, DIST. #3 NOV	- 1 1995
Notify OCD in time			
to witness			

Rawson #1 DPNO 32315A Basin Dakota NE, Sec. 35, T31N, R12W San Juan County, New Mexico

Note: All cement volumes use 100% excess outside pipe and 50' excess inside pipe. The stabilizing wellbore fluid will be 8.3 ppg, sufficient to balance all exposed formation pressures.

- 1. Install and test location rig anchors. Prepare blow pit. Comply to all NMOCD, BLM and MOI safety rules and regulations.
- 2. 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 and stripping head; test BOP.
- 3. POH with 2 3/8" tubing (6750', 216 jts.); visually inspect; if necessary PU 2 3/8" workstring. Rungauge ring (5 1/2", 15.5#) to 6750'.
- 4. Plug #1 (Dakota perfs, 6877' -- 6716'): PU 5 1/2" CR and TIH; set @ 6716'. Establish rate and squeeze Dakota perforations with 37 sxs Class B cement. Sting out of retainer and spot 7 sxs on top of retainer. Pressure test casing to 500 psi and TOH.
- 5. Plug #2 (Gallup top, 5954' -- 5854'): Perforate 4 holes @ 5954'. PU 5 1/2" CR and TIH; set @ 5904'. Establish rate into squeeze holes. Mix and pump 60 sxs Class B cement, squeeze 43 sxs outside and leave 17 sxs inside. PUH to 3918'.
- 6. Plug #3 (Mesaverde top, 3918' -- 3818'): Mix 17 sxs Class B cement and spot balanced plug from 3918' -- 3818'. PUH to 2366'.
- 7. Plug #4 (Pictured Cliffs & Fruitland tops, 2366' 1917'): Mix 58 sxs Class B cement and spot balanced plug from 2366' 1917'. POH with tubing.
- 8. Plug #5 (Kirtland & Ojo Alamo tops, 775' -- 610'): Perforate 4 holes @ 775'. PU 5 1/2" CR and TIH; set @ 725'. Establish rate into squeeze holes. Mix and pump 96 sxs Class B cement, squeeze 71 sxs outside and leave 25 sxs inside. POOH.
- 9. Plug #6 (Surface, 248' -- Surface): Perforate 2 holes @ 248'. Establish circulation down 5 1/2" casing and out bradenhead valve. Mix and pump approximately 113 sxs Class B cement and circulate out bradenhead.
- 10. ND BOP and cut off wellhead below surface casing. Install P&A marker to comply with regulations. RD, MOL, cut off anchors.

11.	Restore location per BLM stipulations.		
		Recommende	d:
			Operations Engineer
		Approval:	
			Production Superintendent

LWD/CRF/crf

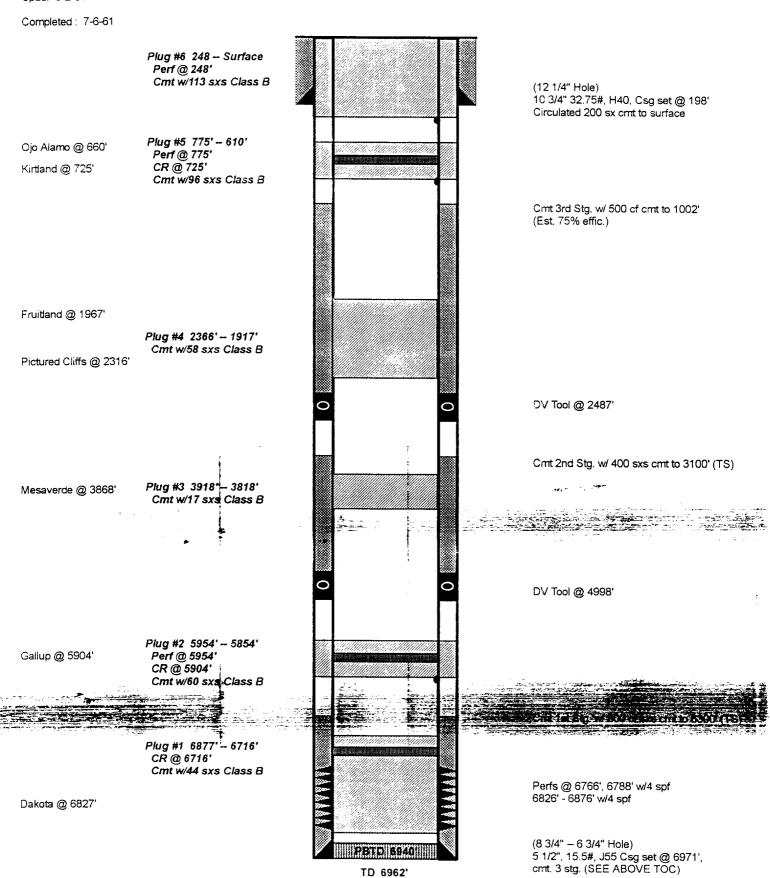
KAWSON #1

P & A

Basin Dakota DPNO 32315A

1810' FNL, 1070' FEL, Section 35, T-31-N, R-12-W, San Juan County, NM

Spud: 6-2-61



RAWSON #1

CURRENT -- 9/29/95

Basin Dakota DPNO 32315A

1810' FNL, 1070' FEL, Section 35, T-31-N, R-12-W, San Juan County, NM

Spud: 6-2-61

