Submit 3 Copies to Appropriate District Office	State of New Mexico Energy, Minerals and Natural Resources Department		Form C-103 Revised 1-1-89
DISTRICT I P.O. Box 1980, Hobbs, NM 88240 OIL CONSERVATION DIVISION P.O. Box 2088			WELL API NO.
DISTRICT II P.O. Drawer DD, Artesia, NM 88210 Santa Fe, New Mexico 87504-2088		5. Indicate Type of Lease	
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410			STATE X FEE 6. State Oil & Gas Lease No.
(DO NOT USE THIS FORM FOR PE DIFFERENT RESE	FICES AND REPORTS ON WEROPOSALS TO DRILL OR TO DEEPER PROJECTION FOR PERSONNERS OF SUCH PROPOSALS.)	N OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name
1. Type of Well: OIL GAS WELL WELL	COTHER		ROBINSON BROTHERS
2. Name of Operator SNYDER OIL CORPORATION			8. Well No. 1 – 34
3. Address of Operator P.O. BOX 2038.	FARMINGTON, NEW MEX	ICO 87499	9. Pool name or Wildcat BLANCO MESA VERDE
4. Well Location	35 Feet From The SOUTH	Line and 76	
Section 34	Township 32N R	ange 13W	NMPM SAN JUAN County
	10. Elevation (Show whether	DF, RKB, RT, GR, etc.)	
11. Check	Appropriate Box to Indicate		-
NOTICE OF IN	TENTION TO:	SUB	SEQUENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
PULL OR ALTER CASING	CHANGE PLANS	COMMENCE DRILLING	
OTHER:		CASING TEST AND CE	MENT JOB
12. Describe Proposed or Completed Oper work) SEE RULE 1103.	ations (Clearly state all pertinent details, a		ding estimated date of starting any proposed
Plug well as pe	r attached procedur	е.	RECEIVED
			JUL2 3 1993
			OIL CON. DIV
	up, and complete to the best of my knowledge and		ngineer pate 7/20/93
SIONATURE Wayne & C		UE DISCITCE E	
TYPE OR PRINT NAME WAYDE	l Converse		TREE PRINCIPIE NO. 639 8056

TITLE DEPUTY OIL & GAS INSPECTOR, DIST. #3 DATE JUL 2 3 1993

CONDITIONS OF APPROVAL, IF ANY:

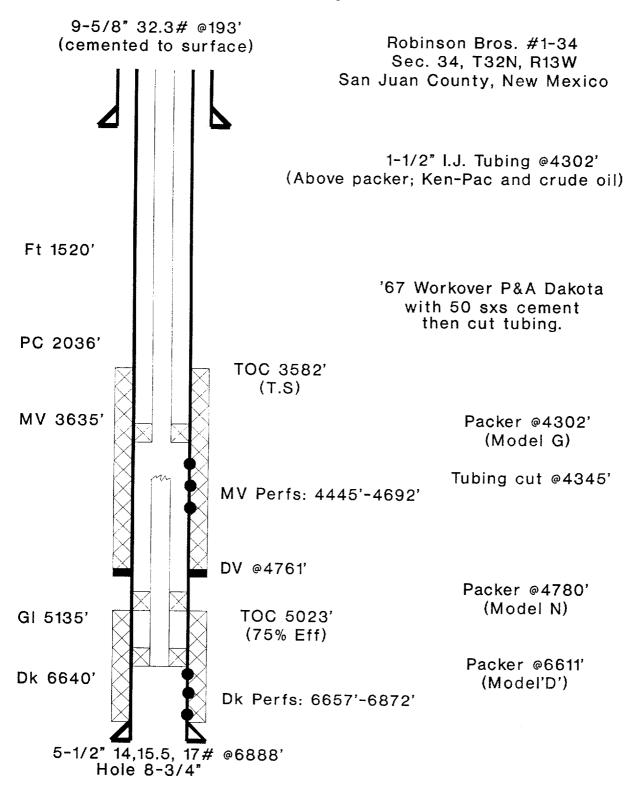
Original Signed by CHARLES GHOLSON

(This space for State Use)

Robinson Bros. #1-34 (MV) Unit P, Sec. 34, T32N, R13W San Juan County, New Mexico

PLUG AND ABANDONMENT PROCEDURE:

- 1. MOL and RUSU. Comply to all NMOCD, BLM and Snyder safety rules and regulations.
- 2. Blow well down; kill with water if necessary. ND wellhead and NU BOP and stripping head; test BOP.
- 3. Release packer, Model G at 4302', and POH; LD 1-1/4" tubing and packer; PU 5-1/2" cement retainer and 2" tubing work string; RIH and set at 4300' (above MV perfs); pressure test tubing to 1000#; pump into Mesaverde perfs.
- 4. Plug #1 under CR at 4300' to 4692' with 96 sxs Class B cement (100% excess), squeeze 91 sxs below CR then spot 5 sxs on top. POH to 3685' and circulate hole; pressure test casing to 500#.
- 5. Plug #2 from 3685' to 3585' with 17 sxs Class B cement (Mesaverde top). POH and LD setting tool.
- 6. Perforate 4 holes at 2086'. PU 5-1/2" cement retainer and RIH, set at 2050'; establish rate into holes.
- 7. Plug #3 from 2086' to 1986' with 60 sxs Class B cement (PC at 2036'), squeeze 43 sxs outside casing and spot 17 sxs inside. POH and LD setting tool.
- 8. Perforate 4 holes at 1570'. PU 5-1/2" cement retainer and RIH, set at 1520'; establish rate into holes.
- 9. Plug #4 from 1570' to 1470' with 60 sxs Class B cement (Fruitland at 1520'), squeeze 43 sxs outside casing and spot 17 sxs inside. POH and LD tubing.
- 10. Perforate 2 holes at 243'. Establish circulation out bradenhead; Plug #5 from 243' to surface with approximately 80 sxs Class B cement, circulate good cement to surface; shut in well; WOC.
- 11. ND BOP and cut off wellhead below ground level and install dry hole marker. RD and MOSU. Restore location.



Plugged Well

