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NEW MEXICO OIL CONSERVATION COMMISSION
 WELL COMPLETION OR RECOMPLETION REPORT AND LOG

Form O-11
 Revised 1-1-80
 L-4493

TYPE OF WELL
 OIL WELL GAS WELL DEEP OTHER
 TYPE OF COMPLETION
 NEW RE-DRILL DEEPEN P.L.S. BACK DEEPEN REGR. OTHER
 Wm. N. Beach
 P. O. Box 3669 Midland, Texas 79702

RECEIVED
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 O. C. D.
 ARTESIA, OFFICE
 Latham-State
 1
 Red Lake E. (Q-Grbg)

LETTER F LOCATED 2310 FEET FROM THE N LINE AND 2287 FEET FROM

W LINE OF SEC 25 TWP. 16-S RGE. 28-E

5-16-80 6-6-80 7-22-80 3569.4 GL. 3569
 1660 1658 1660
 1578-95 Penrose No
 GR/N No

CASING RECORD (Report all strings set in well)

CASING SIZE	WEIGHT LB. FT.	DEPTH SET	HOLE SIZE	CEMENTING RECORD	AMOUNT PULLED
8-5/8"	20#	325	11"	200 SX Class "C"	None
7"	28#	1449	8"	Mudded off	1449'
4-1/2"	10.5#	1659	6-3/4"	150 Sx "C" 50/50 Poz-Mix	None

LINER RECORD

SIZE	TOP	BOTTOM	SACKS CEMENT	SCREEN	SIZE	DEPTH SET	PACKER SET
					2-3/8		None

ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.

DEPTH INTERVAL	AMOUNT AND KIND MATERIAL USED
1578-95	500 gal. 15% Acid
1578-95	20000 gal. Gelled Water + 20000# Sand Frac

PRODUCTION

First Production	Production Method (Flowing, gas lift, pumping - Size and type pump)	Well Status (Prod. or Shut-in)
7-22-80	Flowing	Producing
7-23-80	24	12/64
35	14.5	6
413 CF/Bbl.		
125	320	35
14.5	6	32.5

Vented - Waiting on Pipeline
 Log

SIGNED Carl C. Beach TITLE Chief DATE 7/29/80

INSTRUCTIONS

This form is to be filed with the appropriate district office of the Commission not later than 30 days after the completion of any newly-drilled or re-entered well. It shall be accompanied by a copy of all geophysical and resistivity logs run on the well and a summary of all geoclog tests conducted, including drill stem tests. All test reports shall be measured depth in the case of fractured or irregularly drilled wells, true vertical log shall also be reported. For multiple completions, Zones 1 through 4 shall be reported for each zone. The form is to be filed in quadruplicate except on state land, where six copies are required. See Rule 14.5.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeastern New Mexico

Northwestern New Mexico

T. Anhy _____ 130	T. Canyon _____	T. Ojo Alamo _____	T. Penn. "B" _____
T. Salt _____ 265	T. Strawn _____	T. Kirtland Frontland _____	T. Penn. "C" _____
B. Salt _____ 565	T. Atoka _____	T. Pictured Cliffs _____	T. Penn. "D" _____
T. Yates _____ 584	T. Miss _____	T. Cliff House _____	T. Leadville _____
T. 7 Rivers _____ 730	T. Devonian _____	T. Menefee _____	T. Madison _____
T. Queen _____ 1326	T. Silurian _____	T. Point Lookout _____	T. Elbert _____
T. Grayburg _____	T. Montoya _____	T. Mancos _____	T. McCracken _____
T. San Andres _____	T. Simpson _____	T. Gallup _____	T. Ignacio Qtzite _____
T. Glorieta _____	T. McKee _____	Base Greenhorn _____	T. Granite _____
T. Paddock _____	T. Ellenburger _____	T. Dakota _____	T. _____
T. Blinbry _____	T. Gr. Wash _____	T. Morrison _____	T. _____
T. Tubb _____	T. Granite _____	T. Todillo _____	T. _____
T. Drinkard _____	T. Delaware Sand _____	T. Entrada _____	T. _____
T. Abo _____	T. Bone Springs _____	T. Wingate _____	T. _____
T. Wolfcamp _____	T. _____	T. Chinle _____	T. _____
T. Penn. _____	T. _____	T. Permian _____	T. _____
T. Cisco (Bough C) _____	T. _____	T. Penn. "A" _____	T. _____

OIL OR GAS SANDS OR ZONES

No. 1, from 1578 to 1605	No. 4, from _____ to _____
No. 2, from _____ to _____	No. 5, from _____ to _____
No. 3, from _____ to _____	No. 6, from _____ to _____

IMPORTANT WATER SANDS

Include data on rate of water inflow and elevation to which water rose in hole.

No. 1, from 55 to 75	feet. Rose to 40' from Surface
No. 2, from 1326 to 1360	feet. Rose 1250' from Surface
No. 3, from _____ to _____	feet. _____
No. 4, from _____ to _____	feet. _____

FORMATION RECORD (Attach additional sheets if necessary)

From	To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
130	265	135	Anhydrite, Brn. Lime, Sh.				
265	565	300	Salt, Polyh., Gyp				
565	584	19	Anhydrite				
584	730	146	Sd., Sh.				
730	1326	596	Sh., Sd., Anhydrite				
1326	1360	34	Sd.				
1360	1578	218	Anhydrite, Sh., Col.				
1578	1605	27	Sd.				
1605	1605	55	Sd., Sh., Dol., Anhydrite				