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

E-10002
 Mescalero Ridge Unit
 Mescalero Ridge Unit
 1
 Quail Ridge (Morrow)

TYPE OF WELL

TYPE OF COMPLETION

LEA

William N. Beach

Box 3669 Midland, Texas 79701

SECTION C LOCATE 890 FEET FROM N 1980

W 20 19-S 31-E Lea

-30-80 3-26-80 4-16-80 3720 GR 3720

13,632 13,565 No 13632

13402 - 13412 - Morrow Sand

No

Forxo - Guard; Compensated Density Neutron

No

CASING RECORD Report all strings set in well

CASING SIZE	WEIGHT LB. FT.	DEPTH SET	HOLE SIZE	CEMENTING RECORD	AMOUNT USED
13 3/8	48	427	17 1/2	450 Sx Class "C"	None
8 5/8	32	5500	12 1/4	3650 Sx Lite	None
5 1/2	17	13,632	8 1/2	650 Sx Lite & Class H	None

LINER RECORD

SIZE	TOP	BOTTOM	LEAKS OBSERVED	CORROSION	SIZE	DEPTH SET	PACKER SET
					2 7/8	13,328	13,328

13,402 - 13,412 - Morrow Sand

ACID, GROUT, LEAKURE, CEMENT, SIZE, ETC.

13,402 - 13,412
22 holes - 5/8"

DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED
 13,402 - 13,412 250 gals Acetic 7 1/2 Acid

PRODUCTION

DATE	TYPE OF PRODUCTION	FLOW	PRODUCING
7/21/80	Flow	35	833
7/25/80	24	16/64	132
848	Sealed	35	59

Sold - Gas company New Mexico

Forrest Jones

logs, deviation survey

Accuracy of data shown on both sides of this form is guaranteed by the operator.

Clerk

Clerk

DATE

8/10/80

INSTRUCTIONS

This form is to be filed with the appropriate district office of the Commission not later than _____ after the completion of any newly-drilled or deepened well. It shall be accompanied by a copy of the logs and test results, and a summary of all special tests conducted, including flow stem tests. All pertinent data shall be reported, whether in the case of conventionally drilled wells, true vertical depth, shall also be reported for multiple completion formations through which it 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 11.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeastern New Mexico

Northwestern New Mexico

T. Anhy. 1640	T. Carbon	T. Gyp. Alamo	T. Penn. "B"
T. Salt	T. S. wa. 12110	T. Kimbrell-Bentham	T. Penn. "C"
B. Salt	T. Ar. la. 12490	T. Pictured Cliffs	T. Penn. "D"
T. Yates 3395	T. Morrow 12716	T. Cliff House	T. Leadville
T. 7 Rivers	T. Miss. 13606	T. Morelee	T. Madison
T. Queen 4455	T. Sharon	T. Point Le. Kent	T. Elbert
T. Grayburg	T. Montana	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. Ellen's start	T. Dakota	T. _____
T. Blinley	T. Gr. Wash.	T. Morrison	T. _____
T. Tubb	T. Granite	T. Todilto	T. _____
T. Drinkard	T. Delaware Sand	T. Entrada	T. _____
T. Bone Spg. 8005	T. Bone Springs	T. Winito	T. _____
T. Wolfcamp Lm. 11090	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 Morrow A 12390 to 12490	No. 4, from _____ to _____
No. 2, from Morrow B 13230 to 13250	No. 5, from _____ to _____
No. 3, from Morrow C 13400 to 13440	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 Unknown to _____ feet	_____ feet
No. 2, from _____ to _____ feet	_____ feet
No. 3, from _____ to _____ feet	_____ feet
No. 4, from _____ to _____ feet	_____ feet

FORMATION RECORD (Attach additional sheets if necessary)

From	To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
Surf	1640	1640	Gyp, sh, salt, sd				
1640	3395	1755	Anhy, sh, sd				
3395	3600	205	Sd				
3600	4455	855	Anhy, lm, sh, sd				
4455	5330	875	Sd, anhy, sh, dol				
5330	8005	2675	Sd, anhy, sh, dol				
8005	10510	2505	Sh, sd, dol, lm				
10510	11090	580	Sh				
11090	12110	1020	Sh, sd, lm				
12110	12490	380	Lm, sh, sd, chert				
12490	12716	226	Lm, sh, sd				
12716	12930	214	Lm, sh				
12930	13606	676	Sh, lm, sd				
13606	13632	26	Lm, sh				

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AUG 19 1980