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

O. C. D.
ARTESIA, OFFICE

Form 1-7-75
Provided by O.C.D.

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JAN 17 1980

10. TYPE OF WELL Brine Water Well

11. TYPE OF COMPLETION
NEW WELL ☒ REPAIR ☐ REPERFORATE ☐ REGRIND ☐ REGRIND & REPERFORATE ☐ OTHER ☐

2. NAME OF OPERATOR
Permian Brine Sales & Service, Inc.

3. Address of Operator
Box 1591, 212 W. 5th St., Odessa, Texas 79760

4. Location of well
UNIT LETTER M LOCATION 1288 DIRECTION South SECTION 497

THE West LINE OF SEC. 17 TWP. 22S R. 27E

15. Date of completion
Oct. 22, 1979 11-19-79 11-22-79 GL 3126

20. Total depth 618' 21. Plug back to 583'

24. For any interval, of the completion - Top, bottom, bottom

Salt Top 456' Bottom 592

25. Type of liner and other completion
None

CASING RECORD (Report all strings set in well)					
CASING SIZE	WEIGHT LB. FT.	DEPTH SET	HOLE SIZE	CEMENTING RECORD	AMOUNT FILL
<u>5 1/2"</u>	<u>17#</u>	<u>285'</u>	<u>8"</u>	<u>125 sx Circulated</u>	<u>None</u>
<u>2 1/2"</u>	<u>6.5#</u>	<u>583'</u>	<u>5"</u>	<u>100 sx Circulated</u>	<u>None</u>

LINER RECORD				TUBING RECORD			
SIZE	TOP	BOTTOM	SACKS CEMENT	SCREEN	SIZE	DEPTH SET	PACKER SET
		<u>None</u>				<u>None</u>	

31. Perforation, material, size and number		32. ACID, SHOT, FRACTURE, CEMENT SQUELZE, ETC.	
<u>None</u>		DEPTH INTERVAL	AMOUNT AND KIND MATERIAL USED
		<u>None</u>	

PRODUCTION

Date of first production 11-22-79 Production Method Water Pump Well status Brine Water

Date of test	Hours tested	Choke size	Production per foot length	Oil - bbl.	Gas - MCF	Water - bbl.	Other - bbl.
Flow tubing pressure	Casing pressure	Flow tubing - 4" or more	Flow tubing - 4" or more	Flow tubing - 4" or more	Flow tubing - 4" or more	Flow tubing - 4" or more	Flow tubing - 4" or more

33. I certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.

SIGNED BY A.L. Hickerson TITLE President DATE 11-30-79

*Posted
10-2-80
15-18-80
Brine Water
Well*



P. O. BOX 1591

PERMIAN BRINE SALES, INC.

24-HOUR BRINE SERVICE THROUGHOUT THE PERMIAN BASIN

ODESSA, TEXAS

79760

JAN 17 1980

O. C. D
ARTESIA, OFFICE

PHONE 332-6431

November 30, 1979

EUGENIE No.2 - Sec 17-T22S-P27E

Carlsbad, New Mexico

0 to 18	-----	TOP SOIL WITH GRAVEL
18 to 19	-----	CLAY
19 to 46	-----	CALICHE & GRAVEL
46 to 50	-----	SAND & GRAVEL - SOME WATER
50 to 58	-----	GRAVEL & LIME
58 to 64	-----	LIME
64 to 65	-----	RED BEDS
65 to 78	-----	RED SAND
78 to 107	-----	GRAVEL
107 to 163	-----	BROWN CLAY, GRAVEL & SAND
163 to 171	-----	RED BEDS
171 to 178	-----	LIME VERY HARD
178 to 225	-----	RED BEDS
225 to 237	-----	ANHYDRITE & RED BEDS
237 to 252	-----	LIME & ANHYDRITE W/ SOME SAND
252 to 268	-----	RED BEDS
268 to 280	-----	LIME & GYP. SPRINGERS
280 to 285	-----	ANHYDRITE
285 to 305	-----	GYP. & SOME RED BEDS
305 to 320	-----	GYP. & ANHYDRITE
320 to 330	-----	RED BEDS
330 to 360	-----	ANHYDRITE W/ LIME & SAND

360 to 410-----	--SHALE
410 to 430-----	--ANHY
430 to 437-----	--GRAY
437 to 445-----	--ANHY
445 to 456-----	--ANHY
456 to 568-----	--SALT
568 to 576-----	--SALT
576 to 592-----	--SALT
592 to 610-----	--ANHY

D. ROCK & ANHYDRITE
 DRITE W/ SOME LIME
 LIME (HARD) & ANHYDRIT
 WHITE
 WHITE & GRAY LIME
 BLUE SHALE STRINGER