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

Form O-200
Revised 10-66

WELL NAME
30-039-22316
W. O. Hughes
5
West Lindrith
Gallup-Dakota Oil
Rio Arriba

C. TYPE OF WELL
OIL WELL ☒ GAS WELL ☐ DRY ☐ OTHER ☐
D. TYPE OF COMPLETION
NEW WELL ☒ WORK OVER ☐ DEEPEN ☐ PLUG BACK ☐ DIFF. RESER. ☐ OTHER ☐
E. Name of Operator
Mobil Producing TX. & N.M. Inc.
F. Address of Operator
9 Greenway Plaza, Suite 2700, Houston, Texas 77046
G. Location of Well
MILE LETTER M LOCATED 990 FEET FROM THE South 790 FEET FROM

H. Date Spudded 5-31-80 I. Date T.D. Reached 6-20-80 J. Date Compl. (Ready to Prod.) 7-10-80 K. Elevations (D.F., K.H., K.T., GR., etc.) 6481' GR L. Elev. Casinghead
M. Total Depth 7600 N. Plug Back T.D. 7555 O. If Multiple Complet., How Many P. Intervals Cased By Rotary Tools X Cable Tools
Q. Producing Intervals, of this completion - Top, Bottom, Name 7222-7458 (Dakota) R. Was Directional Survey Made No
S. Type Electric and Other Logs Run Densilog, Induction Electrolog T. Was Well Cored No

U. CASING RECORD (Report all strings set in well)

CASING SIZE	WEIGHT LB./FT.	DEPTH SET	HOLE SIZE	CEMENTING RECORD	AMOUNT PULLED
13-3/8	48#	315	17-1/2	375x Class B	
8-5/8	24# & 32#	3900	11	550x Lt + 100x B Neat	
4-1/2	10.5 & 11.6#	7596	7-7/8	450x Lt + 250x B Neat	

V. LINER RECORD

SIZE	TOP	BOTTOM	SACKS CEMENT	SCREEN

W. TUBING RECORD

SIZE	DEPTH SET	PACKER SET
2-3/8	7402	SN @ 7367

X. Perforation Record (Interval, size and number)

INTERVAL	SIZE	NUMBER
7222-7268		
7340-7358		
7390-7418		
7422-7458		

1 Jet Shot every 2

Y. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.

DEPTH INTERVAL	AMOUNT AND KIND MATERIAL USED
7290-7450	Acid w/300 gals 15% HCl
7340-7458	Acid w/2500 gals 2% KCl + 50 BS
7222-7268	Acid w/2500 gals 2% KCl + 40 BS
7222-7458	Frac w/70,000 gals GWX-7 + 150,000# 20/40 sd + 24 BS

Z. First Production
7-11-80
Production Method (Flowing, gas lift, pumping) - Size and type pump 2 x 1 1/2 x 16' Pump
Well Status (Prod. or Shut-in) Producing
aa. Date of Test 7-18-80
Hours Tested 24 Hrs
Choke Size
Flowing Pressure 200
Casing Pressure
Calculated 24-Hour Rate
Oil - Bbl. 28
Gas - MCF 5
Water - Bbl. 3
Gas - Oil Ratio 179
Oil Gravity - API (Corr.) 42.9
Disposition of Gas (Sold, used for fuel, vented, etc.) Sold
Test Witnessed By K. D. Jones

bb. List of Attachments
Logs, Inclination Survey, C-104, Drilling Summary
I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.
SIGNED Robert J. Gay TITLE Authorized Agent DATE 7-18-80

The following table lists the 10 papers are featured in part of the Open Access journal (Figure 1) back after the implementation of any policy directed by the journal. The table is organized by the year of publication and the number of the journal. The table is organized by the year of publication and the number of the journal. The table is organized by the year of publication and the number of the journal.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southwestern New Mexico

Northern New Mexico

T. Anko	T. Canyon	T. Ojo Alamo	T. Penn "C"
T. Salt	T. Strawn	T. Kirtland-Fruitland	T. Penn "D"
B. Salt	T. Anko	T. Pictured Cliffs	T. Leadville
T. Yates	T. Miss	T. Cliff House	T. Madison
T. 7 Rivers	T. Devonian	T. Menefee	T. Elbert
T. Queen	T. Schurian	T. Point Lookout 5086	T. McCracken
T. Graphburg	T. Montoya	T. Mancos 5366	T. Ignacio Ortiz
T. San Andres	T. Simpson	T. Gallup 6282	T. Granite
T. Glorieta	T. McKee	Base Greenhorn 7140	
T. Paddock	T. Ellenburger	T. Dakota 7220	
T. Blaineby	T. Gr. Wash	T. Morrison	
T. Tubb	T. Granite	T. Todilto	
T. Drinkard	T. Delaware Sand	T. Entrada	
T. Abe	T. Bone Springs	T. Wingate	
T. Wolicamp	T.	T. Chinle	
T. Penn	T.	T. Permian	
T. Cisco (Rough C)	T.	T. Penn "A"	

OIL OR GAS SANDS OR ZONES

OIL OR GAS SANDS OR ZONES			
No. 1, from	7222	to	7268
No. 2, from	7340	to	7358
No. 3, from	7390	to	7418
No. 4, from	7422	to	7458
No. 5, 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 _____ to _____ feet _____

No. 2, from _____ to _____ feet _____

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

