

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD 3 59

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE. If State Land submit 6 Copies

Depth Cleaned Out...12,125! T.D.

AREA 640 ACRES LOCATE WELL CORRECTLY State McCallister (Lease) Merathon 011 Company , in SE 1/4 of SW 1/4, of Sec. 25 , T. 17-5 , R. 34-E , NMPM. Undesignated Pool, Lea County. Well is 1780 feet from West line and 660 feet from south line Name of Drilling Contractor Tri-Service Drig. Co. Address P.O. Bex 1785, Midland, Texas OIL SANDS OR ZONES No. 1, from 9873 to 9987 (Wolfcamp-oil) No. 4, 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. feet CASING RECORD KIND OF SHOE CUT AND PULLED FROM WEIGHT PER FOOT NEW OR USED PERFORATIONS PURPOSE AMOUNT 9172 16ⁿ 65# New 371 Guide Surface 10-3/4* 40.5.45.5 5005 Intermediate Guide <u>4 51#</u> New 12.118 Production Guide 7× 23.26.29 Hew & 32# MUDDING AND CEMENTING RECORD AMOUNT OF MUD GRAVITY NO. SACKS OF CEMENT SIZE OF WHERE SET SIZE OF HOLE 22H 16" 675 371 2-Plug 10-3/4 **3**080 2-Flug 13<u>-3/4"</u> **5**005 12,118 1520 2-Plug 8<u>-3/4=</u> RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Wolfcamp Perfs. (9873-9987) - 5000gala. NEA using 36 ball sealers. Result of Production Stimulation Wolfcamp- Flowed 121.05 and 39.15 Bit in 22-1/2 hrs. on 16/64 chk. TP 300# CP Packer

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

TOOLS USED

Cable too									feet to	
	ois were u	sed from	•••••	feet to	••••••	feet, :	and from.		feet to	f
						CTION				
Put to Pr					, 19					
OIL WE	LL: Th	ne product	ion during the	22-1/2 first hours	*olfeæ	p- 230	-20 h	arrels of lic	quid of which	61
									0 % was sed	
			18.90 st	ልር ንም ያ		2.	% wat	er; and	% was sed	iment. A.
	Gr	avity			•••••••••••••••••					
GAS WE	LL: Th	e product	ion during the	first 24 hours	s was	•••••••••	M.C.F.	olus		barrels
	liq	uid Hydro	carbon. Shut	in Pressurc	lbs.					
Length o	f Time S	hut in								
							OT 1777	** ***	RAPHICAL SECTION OF	
				ern New Mex		FURMAN	CE WIT	H GEOGI	RAPHICAL SECTION OF Northwestern New M	
T. Anhy	·				Devonian			Т.	Ojo Alamo	
T. Salt	······································		•		ilurian				Kirtland-Fruitland	
					Montoya		•	т.	Farmington	
			•	=	impson		•••••	т.	Pictured Cliffs	
					AcKee				Menefee	
					llenburger				Point Lookout	
T. Gr. Wash							Mancos			
I'. San Andres							Dakota			
1.							Morrison			
			••••••		••••••				Penn	
Г. Аьо										
		•		T	•					
T. Penn	······							т.		••••
		•••••••••••		т	***************************************			T.		·····
		•••••••••••	······································	T T				T.		·····
		•••••••••••		T T				T. T. T. T. T.		
From	То 101	Thickness in Feet	Red Gede	T	FORMATIO	N RECO	PRD	T. T. T. T.	Formation	
From	To h101 11,062	Thickness in Feet	Red Gede	Formation	FORMATIO	N RECO	PRD	T. T. T. T. T.		(1 -1823) (956) (773) (23) (298) (-7899)
From	To h101 11,062	Thickness in Feet	Red Gede	Formation	FORMATIO	N RECO	PRD	T. T. T. T. T.	Formation LECTIC 100 FOPS Herietta 5840 (- be 7/50 (-3933) elfcam 8976 (-4 stram 10,790 (-6 send 11,010 (-699 sice. 11,315* (-7 codferd 11,916 (evenian 12,095 (-1823) -1823) -773) -73) -7395) -7399) -6078)
From LO1 L,062	To 11,042 12,125	Thickness in Feet (101 6961 1063	Red Gede Lime, Sh Lime and	Formation	FORMATIO	N RECO	PRD	T. T. T. T.	Formation LECT (IC 100 for S) Abo 7/50 (-3933) Clean 8976 (-4 Strum 10,790 (-6 Send 11,010 (-699 Miss. 11,315* (-7 Locaford 11,916 (-1823) -1823) -773) -73) -7899) -7899)
From From GT 8 GCC	To 11,062 12,125	Thickness in Feet	Red Gede Lime, Sh Lime and	Formation	FORMATIO	N RECO	PRD	T. T. T. T.	Formation LECTIC 100 FOPS Herietta 5840 (- be 7/50 (-3933) elfcam 8976 (-4 stram 10,790 (-6 send 11,010 (-699 sice. 11,315* (-7 codferd 11,916 (evenian 12,095 (-1823) -1823) -773) -73) -7899) -7899)
From Ol. OCC	To h101 11,062 12,125 Pines itley	Thickness in Feet (101 6961 1063	Red Gede Lime, Sh Lime and	Formation	FORMATIO	N RECO	PRD	T. T. T. T.	Formation LECTIC 100 FOPS Herietta 5840 (- be 7/50 (-3933) elfcam 8976 (-4 stram 10,790 (-6 send 11,010 (-699 sice. 11,315* (-7 codferd 11,916 (evenian 12,095 (-1823) -1823) -773) -73) -7899 -6078
From Ol. OCC OCC R. S	To 11,062 12,125 Publications taley orber	Thickness in Feet (101 6961 1063	Red Gede Lime, Sh Lime and	Formation	FORMATIO	N RECO	PRD	T. T. T. T.	Formation LECTIC 100 FOPS Herietta 5840 (- be 7/50 (-3933) elfcam 8976 (-4 stram 10,790 (-6 send 11,010 (-699 sice. 11,315* (-7 codferd 11,916 (evenian 12,095 (-1823) -1823) -773) -73) -7899) -7899)
From Ol. O.C. O.C. O.C. O.C. O.C. O.C. O.C.	To 11,062 12,125 Publications taley orber	Thickness in Feet (101 6961 1063	Red Gede Lime, Sh Lime and	Formation	FORMATIO	N RECO	PRD	T. T. T. T.	Formation LECTIC 100 FOPS Herietta 5840 (- be 7/50 (-3933) elfcam 8976 (-4 stram 10,790 (-6 send 11,010 (-699 sice. 11,315* (-7 codferd 11,916 (evenian 12,095 (-1823) -1823) -773) -73) -7899) -7899)
From LO1 LO2 LOC R. S.	To 11,062 12,125 Publications taley orber	Thickness in Feet (101 6961 1063	Red Gede Lime, Sh Lime and	Formation	FORMATIO	N RECO	PRD	T. T. T. T.	Formation LECTIC 100 FOPS Herietta 5840 (- be 7/50 (-3933) elfcam 8976 (-4 stram 10,790 (-6 send 11,010 (-699 sice. 11,315* (-7 codferd 11,916 (evenian 12,095 (-1823) -1823) -773) -73) -7395) -7399) -6078)
From LO1 LO2 R. S. H. De	To 11,062 12,125 Publications taley orber	Thickness in Feet (101 6961 1063	Red Gede Lime, Sh Lime and	Formation	FORMATIO	N RECO	PRD	T. T. T. T.	Formation LECTIC 100 FOPS Herietta 5840 (- be 7/50 (-3933) elfcam 8976 (-4 stram 10,790 (-6 send 11,010 (-699 sice. 11,315* (-7 codferd 11,916 (evenian 12,095 (-1823) -1823) -773) -73) -7395) -7399) -6078)
From IO1 .062	To 11,062 12,125 Publications taley orber	Thickness in Feet (101 6961 1063	Red Gede Lime, Sh Lime and	Formation	FORMATIO	N RECO	PRD	T. T. T. T.	Formation LECTIC 100 FOPS Herietta 5840 (- be 7/50 (-3933) elfcam 8976 (-4 stram 10,790 (-6 send 11,010 (-699 sice. 11,315* (-7 codferd 11,916 (evenian 12,095 (-1823) -1823) -773) -73) -7395) -7399) -6078)
From LO1 LO2 R. S. H. De	To 11,062 12,125 Publications taley orber	Thickness in Feet (101 6961 1063	Red Gede Lime, Sh Lime and	Formation	FORMATIO	N RECO	PRD	T. T. T. T.	Formation LECTIC 100 FOPS Herietta 5840 (- be 7/50 (-3933) elfcam 8976 (-4 stram 10,790 (-6 send 11,010 (-699 sice. 11,315* (-7 codferd 11,916 (evenian 12,095 (-1823) -1823) -773) -73) -7395) -7399) -6078)
From 101 1,062	To 11,062 12,125 Publications taley orber	Thickness in Feet (101 6961 1063	Red Gede Lime, Sh Lime and	Formation	FORMATIO	N RECO	PRD	T. T. T. T.	Formation LECTIC 100 FOPS Herietta 5840 (- be 7/50 (-3933) elfcam 8976 (-4 stram 10,790 (-6 send 11,010 (-699 sice. 11,315* (-7 codferd 11,916 (evenian 12,095 (1823) 1956) 1773) 13) 1295) -7899)

	sugust 15, 1-63	
as can be determined from available records.		
I hereby swear or affirm that the information given herew	vith is a complete and correct record of the well and all work d	one on it so far

Company or Operator	Box 220, Hobox, Saw Kawles (Date)
$\mathcal{L} = \mathcal{L} \cup $	Address.
Name Legal L.C.	Position Title