

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico **rico** (17 M 3 21

WELL RECORD

U. 10 M 3 50

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

Compare or operator) Compare or operator) Compare or operator) Last Last Last Lest Coun Lest Coun Lest Coun Lest Coun Feet Section. 6 If State Land the Oil and Gas Lease No. is Finding Commenced. 5-18- 19.58 JAL OIL COMPANY, INC. deres Box 1744, Midland, Texas (District Office: Drawer Z, Jal, New Mexico, deres Box 1744, Midland, Texas (District Office: Drawer Z, Jal, New Mexico, deres Box 1744, Midland, Texas (District Office: Drawer Z, Jal, New Mexico, deres Box 1744, Midland, Texas (District Office: Drawer Z, Jal, New Mexico, deres Box 1744, Midland, Texas (District Office: Drawer Z, Jal, New Mexico, deres Box 1744, Midland, Texas (District Office: Drawer Z, Jal, New Mexico, deres Box 1744, Midland, Texas (District Office: Drawer Z, Jal, New Mexico, deres Box 1744, Midland, Texas (District Office: Drawer Z, Jal, New Mexico, deres Box 1744, Midland, Texas (District Office: Drawer Z, Jal, New Mexico, deres Box 1744, Midland, Texas (District Office: Drawer Z, Jal, New Mexico, Oo. 1, from Oo. 2810 to 3020 No. 4, from to to Surface Compare Solve No. 5, from to to Surface Compare Solve No. 5, from to to feet Description of the Surface Compare Solve No. 5, from to feet CASING RECOED MUDDING AND CEMENTING RECOED MUDDING AND SOLVE THE SECOND SERVING METERS OF CEMENT METERS OF CEMENT METERS OF CEMENT METERS OF SERVING METERS OF CEMENT METERS OF CEMENT METERS OF CEMENT METERS OF CEMENT METERS OF SERVING METERS OF SERVING METERS OF CEMENT METERS OF SERVING METERS OF CEMENT METERS OF SERVING METERS		REA 640 ACRE E WELL CORE					r		
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1980 feet from North line and 660 feet from West line Section 6					-				-
Section 6 If State Land the Oil and Gas Lease No. is. 19.58									
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Result of Production Stimulation

......Depth Cleaned Out.....

CORD OF DRILL-STEM AND SPECIAL TE.

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

TOOLS USED

KOTATV 100	ls were u	sed from	301	feet to	8600	feet. aı	nd from		feet tofeet.
•					800	•			feet tofeet
					PRODU	•			
	-		June 30						
Put to Pro	ducing			••••••	, 19. 58				
OIL WEL	L: The	productio	n during the fi	rst 24 hou	rs was1	69	ba	rrels of liq	uid of which 80 was
	was	oil;		% was en	nulsion;	20	.% water	; and	% was sediment. A.P.I
	Gra	vitv	approx.	31 ⁰					
CAC WET	•						MOE		barrels o
GAS WEL							м.с.г. р	us	Darrels of
	liqu	iid Hydroca	arbon. Shut in	Pressure	lbs.				
Length of	Time Sh	ut in		***					
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					Şilurian				Kirtland-Fruitland
		0010			Montoya			,	Farmington
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T. Queen	1				Ellenburger				Point Lookout
Γ. Grayb	urg	•••••		Т.	Gr. Wash		·····	Т.	Mancos
I'. San A	ndres			т.	Granite				Dakota
									Morrison
							•		Penn

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T. Miss				Т.				т.	•
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ATTACH SEPARATE SHEET IF	ADDITIONAL SPACE IS NEEDED
I hereby swear or affirm that the information given herewith is a	complete and correct record of the well and all work done on it so far
as can be determined from available records.	n In Ina
	7/7/58
Company or Operator R. OLSEN	Address 2811 Liberty Bank Bldg, Okla City,
Name J. Jeneyal	Position or Title Secretary
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