

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

OH Cont. Come.

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.

Well is	is to be kept confidential
Nell is 810 teet from line and 685 660 feet from Socious 36-16-30 If State Land the Oil and Gas Lease No. is B-2864 Drilling Commenced December 27, 19 53 Drilling was Completed March March Oil and Gas Lease No. is B-2864 March Orilling Contractor. V. S. Welch March Marc	is to be kept confidential
Nell is 36-16-30 If State Land the Oil and Gas Lease No. is B-2884 December 27, 19 53 Drilling was Completed March Formula Commenced V. S. Welch Artesia, New Mexico Idevation above sea level at Top of Tubing Head The information given OIL SANDS OR ZONES O. 1, from 3019* O. 2, from 3090* O. 3, from 3205* No. 6, from No. 6, from No. 6, from No. 1, from No. 1, from No. 2, from No. 6, from No. 1, from No. 2, from No. 6, from No. 6, from No. 1, from No. 1, from No. 6, from No. 1, from No. 6, from No. 1, from No. 6, from No.	is to be kept confidential
of Section. If State Land the Oil and Gas Lease No. is B-2884 Drilling Commenced. December 27, 19 53 Drilling was Completed. March March Artesia, New Mexico Levation above sea level at Top of Tubing Head. The information given OIL SANDS OR ZONES O. 1, from 3019† O. 2, from 3090† O. 3, from 3205† The information given No. 4, from IMPORTANT WATER SANDS Clude data on rate of water inflow and elevation to which water rose in hole. O. 2, from to feet. O. 2, from to feet. O. 3, from to feet. O. 4, from to feet. CASING RECORD SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATION	is to be kept confidential
Orilling Commenced. V. S. Welch Artesia, New Mexico Clevation above sea level at Top of Tubing Head. OIL SANDS OR ZONES O. 1, from. 3019† OL SANDS OR ZONES O. 2, from. 3090† O. 3, from. 3205† No. 6, from. IMPORTANT WATER SANDS Clude data on rate of water inflow and elevation to which water rose in hole. O. 1, from. O. 2, from. O. 3, from. Clude data on rate of water inflow and elevation to which water rose in hole. O. 3, from. O. 4, from. CASING RECORD WEIGHT NEW OR USED AMOUNT KIND OF CUT AND PERFORATION P	is to be kept confidentialto
Artesia, New Mexico Clevation above sea level at Top of Tubing Head	is to be kept confidential to
Clevation above sea level at Top of Tubing Head	is to be kept confidential
OIL SANDS OR ZONES OIL SA	is to be kept confidential
OIL SANDS OR ZONES 3019† 3027† No. 4, from 0. 2, from 3090† to 3102† No. 5, from 3225† No. 6, from IMPORTANT WATER SANDS acclude data on rate of water inflow and elevation to which water rose in hole. 10. 1, from to feet 10. 2, from to feet 10. 3, from to feet 10. 4, from to feet 11. CASING RECORD	to
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3, from to feet. 4, from to feet. CASING RECORD SIZE WEIGHT NEW OR USED AMOUNT SHOE CUT AND PULLED FROM PERFORATION	
SIZE WEIGHT NEW OR USED AMOUNT SHOE CUT AND PERFORATION PERFORATION	
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SIZE PER FOOT USED AMOUNT SHOE CUT AND PULLED FROM PERFORATION	
	NS PURPOSE
43.4	FURPOSE
878 2445 2445	Water Shut
MUDDING AND CEMENTING RECORD	:
SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD GRAVITY	AMOUNT OF MUD USED
12支 10 ⁿ 482 50 Denton	
8" 7" 2815 100	

ORD OF DRILL-STEM AND SPECIAL TES

If drill-stem or other special te, ... or deviation surveys were made, submit report on ...parate sheet and attach hereto

TOOLS USED

1	were used	from	0	.feet to	3255	feet, and fr	om		feet to	feet.
ole tools w	vere usea i	10111			PRODU					
			March	29,	19.54					
to Produ	icing				3	5	harrels	of liquid	of which 100	% was
L WELL	: The pr	oduction o	during the first	24 hour	s was				% was sed	liment. A.P.I
	was oil	1;	%	was em	ulsion;	%	water; a	na	% was sed	
	Gravit	<u>, 34</u>	<u>}</u>		••••••					
S WELL	: The p	roduction (during the first	24 hour	rs was	М.С	C.F. plus			barrels o
					lbs					
ength of ?	Time Shut	in	¥'	3 a			WITH 6	FOGRAT	PHICAL SECTION O	F STATE):
PLEAS	SE INDIC	ATE BE	LOW FORMA	TION	rops (IN CO	NEORMANCE	WIII	12001211	PHICAL SECTION O	Mexico
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Γ. Tubbs				T.				T T		
Γ. Tubbs Γ. Abo Γ. Penn				T. T.				T T		
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Γ. Tubbs Γ. Abo Γ. Penn				T. T.	FORMAT		RD	T T		
T. Tubbs Γ. Abo Γ. Penn Γ. Miss From	То	Thickness		T. T. T. T. T.	FORMAT	ION RECOF	To 2927	Thickness in Feet	Formatio	
T. Tubbs Γ. Abo Γ. Penn Γ. Miss From	То 30	Thickness	Sand Red Sha	T. T. T. T. T. T.	FORMAT	From 2908 2927	To 2927 2949	Thickness in Feet	Formation Lime G. Lime	
Tubbs T. Abo T. Penn T. Miss From	To 30 70 140	Thickness	Sand Red Sha	T. T. T. T. T. T.	FORMAT	From 2908 2927 2949	To 2927 2949 3010	Thickness in Feet	Formatio	
Tubbs T. Abo T. Penn T. Miss From 0 30 70 140	To 30 70 140 255	Thickness	Sand Red Sha R. R. & Sandy	T. T. T. T. T. T.	FORMAT	From 2908 2927 2949 3010 3019	To 2927 2949 3010 3019 3027	Thickness in Feet	Lime G. Lime Lime Pink Lime Sand	
T. Tubbs T. Abo T. Penn T. Miss From 0 30 70 140 255	To 30 70 140 255 485	Thickness	Sand Red Sha R. R. & Sandy S	T. T. T. T. T. T.	FORMAT	From 2908 2927 2949 3010 3019 3027	To 2927 2949 3010 3019 3027 3033	Thickness in Feet	Lime G. Lime Lime Pink Lime Sand G. Lime	
T. Tubbs T. Abo T. Penn T. Miss From 0 30 70 140 255 485	To 30 70 140 255	Thickness in Feet	Sand Red Sha R. R. & Sandy Anhy. Salt Salt	T. T. T. T. Format	FORMAT	From 2908 2927 2949 3010 3019 3027 3033	To 2927 2949 3010 3019 3027 3033 3040	Thickness in Feet	Lime G. Lime Lime Pink Lime Sand G. Lime Lime White Lime	
T. Tubbs Γ. Abo Γ. Penn Γ. Miss From 0 30 70 140 255 485 1125	To 70 140 255 485 1125 1270 1320	Thickness in Feet	Sand Red Sha R. R. & Sandy Anhy. Salt Salt Salt	T. T. T. T. Format	FORMAT	From 2908 2927 2949 3010 3019 3027 3033 3040	To 2927 2949 3010 3019 3027 3033 3040 3060 3076	Thickness in Feet	Lime G. Lime Lime Pink Lime Sand G. Lime Lime White Lime Sandy Lime	
Tubbs T. Abo T. Penn T. Miss From 0 30 70 140 255 485 1125 1270 1320	To 70 140 255 485 1125 1270 1320 1470	Thickness in Feet	Sand Red Sha R. R. & Sandy Anhy. Salt Salt Anhy.	T. T. T. T. T. Sanda Anhy	FORMAT	From 2908 2927 2949 3010 3019 3027 3033 3040 3060 3076	To 2927 2949 3010 3019 3027 3033 3046 3076 3102	Thickness in Feet	Lime G. Lime Lime Pink Lime Sand G. Lime Lime White Lime Sandy Lime Pink Lime	
Tubbs T. Abo T. Penn T. Miss From 0 30 70 140 255 485 1125 1270 1320 1470	To 70 140 255 485 1125 1270 1320 1470 1640	Thickness in Feet	Sand Red Sha R. R. & Sandy Anhy. Salt Salt Anhy. Anhy.	Format Format Anhy	FORMAT	From 2908 2927 2949 3010 3019 3027 3033 3040 3060 3076 3102	To 2927 2949 3010 3019 3027 3033 3040 3076 3102 3106	Thickness in Feet	Lime G. Lime Lime Pink Lime Sand G. Lime Lime White Lime Sandy Lime Pink Lime Gray Lime	on
Tubbs Abo From O 30 70 140 255 485 1125 1270 1320 1470 1640 2130	To 70 140 255 485 1125 1270 1320 1470 1640 2130 2185	Thickness in Feet	Sand Red Sha R. R. 8 Sandy Anhy. Salt Salt Anhy. Anhy. Anhy.	Format Format Anhy	FORMAT	From 2908 2927 2949 3010 3019 3027 3033 3040 3060 3076 3102 3106	To 2927 2949 3010 3019 3027 3033 3040 3076 3106 3176	Thickness in Feet	Lime G. Lime Lime Pink Lime Sand G. Lime Lime White Lime Sandy Lime Pink Lime White Lime Pink Lime	on
Tubbs Abo Penn Miss From 0 30 70 140 255 485 1125 1270 1320 1470 1640 2130 2185	To 30 70 140 255 185 1270 1320 1470 1640 2130 2185 2378	Thickness in Feet	Sand Red Sha R. R. 8 Sandy Anhy. Salt Salt Anhy. Anhy. Anhy. Anhy.	Format San Shale Anhy k R.	FORMAT	From 2908 2927 2949 3010 3019 3027 3033 3040 3060 3076 3102 3106 3175 3195	To 2927 2949 3010 3019 3027 3033 3040 3106 3175 3196 3175 3196	Thickness in Feet	Lime G. Lime Lime Pink Lime Sand G. Lime Lime White Lime Sandy Lime Pink Lime White Lime Gray Lime White Lime Oray Lime	on
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Tubbs T. Abo T. Penn T. Miss From 0 30 70 140 255 485 1125 1270 1320 1470 1640 2130 2185 2378 2410 2415	To 70 140 255 485 1125 1270 1320 1470 1640 2130 2185 2378 2410 2415	Thickness in Feet	Sand Red Sha R. R. & Sandy Anhy. Salt Salt Anhy. Anhy. Anhy. Anhy. Anhy. Pink L	Format San Shale Anhy R. Chale Anhy Anhy R. Chale Anhy Anhy Anhy Anhy	FORMATion R. Shale	From 2908 2927 2949 3010 3019 3027 3033 3040 3060 3106 3175 3195 3205 3225	To 2927 2949 3010 3019 3027 3033 3040 3106 3175 3195 320 322 324	Thickness in Feet	Lime G. Lime Lime Pink Lime Sand G. Lime Lime White Lime Sandy Lime Pink Lime White Lime Gray Lime White Lime Oray Lime	on
Tubbs T. Abo T. Penn T. Miss From 0 30 70 140 255 485 1125 1270 1320 1470 1640 2130 2185 2378 2410 2415 2420	To 70 140 255 185 1270 1320 1470 1640 2185 2378 2410 2415 2420 2425	Thickness in Feet	Sand Red Sha R. R. & Sandy Anhy. Salt Salt Anhy. Anhy. Anhy. Anhy. Pink L Anhy.	Format San Shale Anhy R. Chale Anhy Anhy R. Chale Anhy Anhy Anhy Anhy	FORMATion R. Shale	From 2908 2927 2949 3010 3019 3027 3033 3040 3060 3102 3106 3175 3195 3205	To 2927 2949 3010 3019 3027 3033 3040 3106 3175 3195 320 322 324	Thickness in Feet	Lime G. Lime Lime Pink Lime Sand G. Lime Lime White Lime Sandy Lime Gray Lime White Lime Gray Lime Fink Lime Gray Lime Sand Lime Sand Lime	on
Tubbs T. Abo T. Penn T. Miss From 0 30 70 140 255 485 1125 1270 1320 1470 1640 2130 2185 2378 2410 2415 2420 2425	To 70 140 255 1270 1320 1470 1640 2130 2185 2378 2410 2415 2420 2425 2780	Thickness in Feet	Sand Red Sha R. R. & Sandy Anhy. Salt Salt Anhy. Anhy. Anhy. Anhy. Anhy. Anhy. Lime	Format Format Anhy & R. d ime Shale	FORMATion R. Shale	From 2908 2927 2949 3010 3019 3027 3033 3040 3060 3106 3175 3195 3205 3225	To 2927 2949 3010 3019 3027 3033 3040 3106 3175 3195 320 322 324	Thickness in Feet	Lime G. Lime Lime Pink Lime Sand G. Lime Lime White Lime Sandy Lime Gray Lime White Lime Gray Lime Fink Lime Gray Lime Sand Lime Sand Lime	on
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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 fa
as can be determined from available records.	April 24, 1954 (Date)
V. S. Welch	Was Marica

ILLEGIBLE

BUREAU & MINES /