Weil is3630_feet south of the North line and990_feet west of the East line ofSec. 35. If State land the oil and gas lease is NoAddress If government land the permittee isHenry_RussellAddress If Government land the permittee isHenry_RussellAddress Drilling commencedOct. 8,Address Drilling commenced	<u>)</u> 341
HOBBS HOBBS Senite Fe, New Mexico WELL RECORD JJ-015 - 006: Mail to Oll Conservation Commission, Santa Fe, New Mexico, or Its proper access to the examination of well. Holdwin instructions in the fusible and the Commission. Function of well proper discrete unsectionable data to access the commission. Function instructions in the fusible and the commission. Function is a function instruction instruction instruction instruction. Function instructions in the fusible and the access instruction. Function is a function instruction instruction instruction instruction. Function instruction instruction instruction. Function instruction instruction. Function instruction instruction. Function instruction. Function. Funct	
WELL RECORD Mail to Oll Conservation Commission, Santa Fe, New Meston, of its proper safet non-the commission. Santa Fe, New Meston, of its proper safet non-the Commission. Santa Fe, New Meston, of its proper safet non-the Commission. Edited to understand the commission. Indicate understandable data by following if with (1). SUBMIT IN TRIFLACATE. ARKA GU ARESK Dependent ARKA GU ARESK Dependent Paton Pros. Artostin, I.J. Miax. RUSSOLI Well No. 5 Intermediation of the North line and 920 feet west of the East line of. Sec. 35. If State hand the owner is Main and Gas lease is No. Address Address If Bate hand the owner is Henry Russell Address Address If Government hand the permittee is Henry Russell Address Drilling commenced Oct. 9, 19 41 Drilling commenced Oct. 9, 19 41 Drilling commenced to of casing feet. The information given is to be kept confidential until 19 OL SANDS OR ZONES No. 4, from No. 1, from to No. 4, from No. 2, from to No. 4, from No. 3, from to feet. No. 4, from to	ЦU
AREA 60 ATERS AREA 60 ATERS LOCATE WILL CORRECTLY Paton Pros. Paton Pros. AREA 60 ATERS LOCATE WILL CORRECTLY Paton Pros. AREA 60 ATERS LOCATE WILL CORRECTLY Paton Pros. AREA 60 ATERS AREA 60 ATERS LOCATE WILL CORRECTLY Paton Pros. ARTesia, H. Nex. Address RUSSell well No. 5 LOCATE WILL CORRECTLY Paton Pros. ARTESIA RUSSell well No. 5 Locate and the off and gas lease is No ARTES Address If State land the off and gas lease is No Assignment No. If patented land the off and gas lease is No Address. If Government land the permittive is Henry Russell Address. Drilling contractor Paton Bros. Address. Drilling contractor	ICE
AIRA 600 ACTES AIRA 600 ACTES LOCATE WELL CORRECTLY Paton Eros. Paton Eros. AIRA 600 ACTES LOCATE WELL CORRECTLY Paton Eros. AIRA 600 ACTES AIRA 600 ACTES LOCATE WELL CORRECTLY Paton Eros. AIRA 600 ACTES AIRA 600 ACTES If State land the oil and gas lease is No. AIRA 600 ACTES AIRA 600 ACTES AIRA 600 ACTES AIRA 600 ACTES	
AREA 60 ACRES LOCATE WELL CORRECTLY Paton Eros AREA 60 ACRES AREA 60 ACRES AREA 60 ACRES Paton Eros AREA 60 ACRES AREA 60 ACRES Paton Eros AREA 60 ACRES AREA 60 ACRES Paton Eros AREA 60 ACRES If gatented hand the oritin gas lease is No AREA 61 ACRES AREA 61 ACRES AREA 61 ACRES AREA 61 ACRES </td <td></td>	
Mail to 01 Conservation Commission. Such Fe. New Market, or the proper fact and norm twenty the star for consistion. Tellence questionable data in the Nucle and Fersitian of the Commission. Indicate questionable data in the Nucle and Fersitian of the Commission. Indicate questionable data in the Nucle and Fersitian of the Commission. Indicate questionable data in the Nucle and Fersitian of the Commission. Indicate questionable data in the Nucle and Fersitian of the Commission. Indicate questionable data in the Nucle and Fersitian of the Commission. Indicate questionable data in the Nucle and Fersitian of the Commission. Indicate questionable data in the Nucle and Fersitian. Indicate question and Fersitian. Indicate question data in the Nucle and Fersitian. Indicate question in the Nucle and Fersitian and Particle and Fersitian. Indicate question and Fersitian. Indicate question and Fersitian. Indicate question in the Nucle and Fersitian. Indicate question and Fersitian. Indicate question in the Nucle and Fersitian. Indicate question in the Nucle and Fersitian. Indicate question in the Nucle	
AIRTA GO AVERS LOCATE WELL CORRECTLY ARTES and REAL STANDARD VELL CORRECTLY Paton Pros. Artesia, N. Mexa Paton Pros. Artesia, N. Mexa COLLEGE VIEW Toperator Address Autress Russell well No. 5 Locate State Address Artesia, N. Mexa Base Science Address Address If State land the oil and gas lease is No. Assignment No. If patented land the owner is Address If Government land the permittee is Henry Russell Address Address Drilling commenced Oct. 8, 19 41 Drilling was completed Oct. 17 Name of drilling contractor Paton Bros. Address Artesia, N. Mexa Name of drilling contractor Paton Bros. Address Artesia, N. Mexa Name of drilling contractor Paton Bros. Address Artesia, N. Me	42
Determine the persitive of person Artesia, N. Mex. Address	
Address Address Address Russell Well No. 5 In. SE4 of Sec. 35 T 17S R. 27E N. M. P. M. Empire Field, Eddy Cou Well is 3630 feet south of the North line and 990 teet west of the East line of Sec. 35. If State land the oil and gas lease is No. Assignment No. If patented land the owner is Address If Government land the permittee is Henry Russell Address If Government land the permittee is Henry Russell Address If Government land the permittee is Henry Russell Address If Government land the permittee is Henry Russell Address If Government land the permittee is Henry Russell Address If Government land the permittee is Henry Russell Address If Lessee is Oct. 8, 19 41 Drilling was completed Oct. 17 If set Name of drilling contractor Platon Bros. Address If information given is	
Address Address Address Russell Well No. 5 In. SE4 of Sec. 35 T 17S R. 27E N. M. P. M. Empire Field, Eddy Cou Well is 3630 feet south of the North line and 990 teet west of the East line of Sec. 35. If State land the oil and gas lease is No. Assignment No. If patented land the owner is Address If Government land the permittee is Henry Russell Address If Government land the permittee is Henry Russell Address If Government land the permittee is Henry Russell Address If Government land the permittee is Henry Russell Address If Government land the permittee is Henry Russell Address If Government land the permittee is Henry Russell Address If Lessee is Oct. 8, 19 41 Drilling was completed Oct. 17 If set Name of drilling contractor Platon Bros. Address If information given is	
Russell well No. 5 in. SE4 of Sec. 35 T 17S R. 27E N. M. P. M. Empire Field, Eddy Course Well is. 3630_feet south of the North line and 990_feet west of the East line of Sec. 35 T 17S R. 27E N. M. P. M. Empire Field, Eddy Course Well is. 3630_feet south of the North line and 990_feet west of the East line of Sec. 35 T If State land the oil and gas lease is NO. Assignment NO. . Address . . If gatented land the owner is .	
R. 27E N. M. P. M. Empire Field. Eddy Cou Well is 3630 feet south of the North line and 990 feet west of the East line of Sec. 35. If State land the oil and gas lease is No. Assignment No.	
Well is 3630_feet south of the North line and 990_feet west of the East line of Sec. 35. If State land the oil and gas lease is No	anty.
If State land the oil and gas lease is NoAssignment No	•
If patented land the owner is Address If Government land the permittee is Henry Russell Address Address The Lessee is Address Drilling commenced Oct. 8, 19,41 Drilling commenced Oct. 8, 19,41 Drilling commenced Oct. 8, 19,41 Name of drilling contractor Paton Bros. Address Artesia, N. bex. Elevation above sea level at top of casing feet. The information given is to be kept confidential until 19 OIL SANDS OR ZONES 19 No. 1, from 461 No. 4, from No. 2, from to No. 5, from No. 3, from to No, 6, from No. 1, from NORe feet. No. 2, from to feet. No. 3, from to feet. No. 3, from to feet. No. 3, from to feet. No. 4, from to feet. </td <td>•</td>	•
If Government land the permittee is Henry Russell , Address , Address The Lessee is	•
The Lessee isOct. 8, 19 41 Drilling was completed Oct. 17 19 - Name of drilling contractor Paton Bros	
Drilling commenced Oct. 8, 19 41 Drilling was completed Oct. 17 19 4 Name of drilling contractor Paton Bros. Address Artesia, N. Lex. Elevation above sea level at top of casing feet. The information given is to be kept confidential until 19 OIL SANDS OR ZONES No. 1, from 445 to 461 No. 4, from to No. 3, from to 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 NONE to feet. No. 2, from to feet. No. 3, from to feet. No. 3, from to feet. No. 4, from feet. No. 4, from to feet. No. 4, from	
Name of drilling contractor Paton Bros. Address Artesia, N. hex. Blevation above sea level at top of casing feet. The information given is to be kept confidential until 19 OIL SANDS OR ZONES No. 1, from 445 No. 2, from to 445 461 No. 3, from to No. 4, from Important water sands Include data on rate of water inflow and elevation to which water rose in hole. No. 1, from None. to feet. No. 2, from to feet. No. 6, from No. 6, from 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. CASING RECORD Weightry THERADS NAKER AMOINT	
Elevation above sea level at top of casingfeet. The information given is to be kept confidential until	
The information given is to be kept confidential until	
OIL SANDS OR ZONES No. 1, from 461 No. 4, from to No. 2, from to No. 5, from to No. 3, 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 None • feet. No. 2, from to feet. No. 3, from to feet. No. 4, from to feet. VEGUT THREADS MAKE AMOUNT KIND OF CUT & FILLED PERFORATED PURE	
No. 1, from445to461No. 4, fromto totoNo. 5, fromto No. 3, fromtoNo. 6, fromtoNo. 6, fromto ImPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. No. 1, from	
No. 2, from	
No. 3, fromto No. 6, fromto toto	
No. 3, fromto No. 6, fromto toto	
IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. No. 1, fromNONE • tofeet. No. 2, fromtotofeet. feet. No. 3, fromtotofeet. feet. No. 4, fromtotofeet. feet. WEIGHT THREADS WEIGHT THREADS MAKE AMOUNT SHOE FROM	
Include data on rate of water inflow and elevation to which water rose in hole. No. 1, from None. to feet. No. 2, from to feet. feet. No. 3, from to to feet. No. 4, from to to feet. Veloair to to feet. Veloair to to feet. Perform feet. Veloair to to feet. Veloair to to feet. Perform perform to feet. Perform perform to feet. to feet. <tr< td=""><td></td></tr<>	
No. 1, from None. to feet. No. 2, from to feet. No. 3, from to feet. No. 4, from to feet. CASING RECORD	
No. 1, from	
No. 3, fromtofeet No. 4, fromtofeet CASING RECORD WEIGHT THREADS WEIGHT WEIGHT	
No. 4, fromtofeet	
CASING RECORD	
WEIGHT THREADS KIND OF CUT & FILLED PERFORATED PURI	
WEIGHT THREADS SIZE PER FOOT PER INCH MAKE AMOUNT SHOE FROM	
SIZE PER FOOT FIRE INCH MARE ABOUNT DIGHT FROM TO	POSE
8" 28/ 8 402' None.	

 $\overline{}$

MUDDING AND CEMENTING RECORD

	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
10"	8"	402'	20	Halliburton	Aquajell	8 Sacks.

		None	PLUGS AND AE		Donth St	x t	
		No j e					
Adapters	s-—MateriaL. <u> </u>						
		RECORD OF SH	OOTING OR C	HEMICAL '	TREATMENT		
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEA	NED OUT
		<u>Azüār</u>	None.				
		emical treatment Or ed in, well y					
If drill-s	stem or other spec	RECORD OF	DRILL-STEM . surveys were n TOOLS US	nade, suh m it		e sheet and attac	ch hereto.
Rotary 1	tools were used f	romfee			from	_feet to	feet
		romOfee					
			PRODUCI	HON			
		Oct. 17, 24 hours was 12		rrels of fluid	of which_100	% was oil;	
emulsion	n:%	water; and $2/10$		nt. Gravity	, _{Ве} 36.7		<u> </u>
		hours					
Rock pr	essure, lbs. per sq	. in					
			EMPLOY	FES			
W.	H. Willey	•	Driller	Ted	Keith.		_, Drille
		FORMA	TION RECORD	ON OTHER	SIDE		

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.

Subscribed and sworn to before me this 28	Artesia, N. Mex. Oct. 28, 1941.
day of Oct 1941	Name_ Yy cacher
China Currend	Position Secretary
Notary Public	Representing Paton Bros.
My Commission expires Ally 19,1942	Address Artesia, N. Nex.

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
$\begin{array}{c} 0 \\ 51 \\ 126 \\ 176 \\ 196 \\ 251 \\ 291 \\ 301 \\ 381 \\ 387 \\ 446 \\ 451 \\ 454 \\ 460 \end{array}$	$50 \\ 125 \\ 176 \\ 195 \\ 290 \\ 300 \\ 380 \\ 380 \\ 386 \\ 445 \\ 450 \\ 453 \\ 459 \\ 461 $	50 75 50 20 55 40 10 80 6 59 5 3 6 2	Anhydrite & "ed Beds. Anhydrite Anhydrite & Red Beds Red Shale and Anhydrite Anhydrite & Red Beds, Red Bed. Red Shale Anhydrite. Sand and Anhydrite. Lime (Oil) Broken Lime and Anhydrite. Lime, little sand (Oil) Shale.
٥	•		
•			
			e •
•	ے در ا		
			•
	· · · · · · · · ·	•• ••••	

:,