THEFT	
A CARLEND AND A CA	DIT OTTATOTA-C-110
	RVATION COMMISSION
STAT	E OF NEW MEXICO
CERTIFICATE of COMPLIANC	E and AUTHORIZATION to TRADSPORT OF
Company or Operator Carpor Drillin	g Co., Inc. Lease Simon HORAS OFFICE
Address Artesia, New Mexico	Artesia, N. ^M .
(Local or Field Office) Unit Wells No. 6-ASec. 29 T	(Principal Place of Business) 7 R 32 Field Maljamar County Lea
Kind of Lease Federal	Location of Tanks on lease
Transporter Continental Pipe Line C	• Address of Transporter Artesia, N. M. (Local or Field Office)
Ponca City, Okla. Percent	of oil to be transported 100. Other transporters author-
(Principal Place of Business)	
ized to transport oil from this unit are REMARKS:	%

Former transporter: Murchison & Closuit, Inc.

The undersigned certifies that the rules and regulations of the Oil Conservation Commission have been complied with except as noted above and that gathering agent is authorized to transport the percentages of oil produced from the above described property and that this authorization will be valid until further notice to the transporter named herein or until cancelled by the Oil Conservation Commission of New Mexico.

Executed this the	21st. day of	February	, 195 <mark>2</mark>
		CARPER DRILLING CO., INC.	
		(Company or Operator) By Varalise Kaula	
		Title Vice-Pres.	
State of New Me	<u>100</u>)	
·		88.	
County of Eddy		.)	

Before me, the undersigned authority, on this day personally appeared <u>Marshall Royley</u> known to me to be the person whose name is subscribed to the above instrument, who being by me duly sworn on oath states that he is authorized to make this report and has knowledge of the facts stated herein and that said report is true and correct.

Subscribed and sworn to before me, this the	21stday of Pob, 195_2
Notary Public in and for Eddy County, Approved: <u>2 - 26</u> 1952	New Mexico
OIL CONSERVATION COMMISSION By OU. O. Unterstally h	(See Instructions on Reverse Side)

INSTRUCTIONS

ł

.

This form shall be executed and filed in quadruplicate with the Oil Conservation Commission at Santa Fe, New Mexico, covering each unit from which oil is produced. A separate certificate shall be filed for each transporter authorized to transport oil from a unit. After said certificate has been approved by the Oil Conservation Commission, one copy shall be forwarded to the transporter, one copy returned to the producer, and two copies retained by the Oil Conservation Commission.

A new certificate shall be filed to cover each change in operating ownership and each change in the transporter, except that in the case of a temporary change in the transporter involving less than the allowable production for one month the operator shall in lieu of filing a new certificate, notify the Oil Conservation Commission at Santa Fe, New Mexico, and the transporter authorized by certificate on file with the Commission, by letter of the estimated amount of oil to be moved by the transporter temporarily moving oil from the unit and the name of such temporary transporter and a copy of such notice shall also be furnished such temporary transporter. Such temporary transporter shall not move any more oil than the estimated amount shown in said notice.

This certificate when properly executed and approved by the Oil Conservation Commission shall constitute a permit for pipe line connection and authorization to transport oil from the property named therein and shall remain in full force and effect until

- (a) Operating ownership changes
- (b) The transporter is changed or
- (c) The permit is cancelled by the Commission.

If any of the rules and regulations of the Oil Conservation Commission have not been complied with at the same time this report is filed, explain fully under the heading "REMARKS."

In all cases where this certificate is filed to cover a change in operating ownership or a change in the transporter designated to move oil, show under "REMARKS" the previous owner or operator and the transporter previously authorized to transport oil.

A separate report shall be filed to cover each producing unit as designated by the Oil Conservation Commission.

_				A T				udget Burea pproval exp			
Form	9-880		IFIC	AIL			1	IS LAN		Las Cruc	es
		UL					£	ERIAL NU	MBER	029410-	-A
]	EASE OR	PERMIT 1	ro Prospect	Lea
						UN	ITED STA	des 🦳			
					DEPAF	RTME	ITED STA	E INTE	RIDH	ED	
							OGICAL SU			, j	
						_		_		- 1	
							fine	DASERVA	TION CON	MISSION	
				LC	DG OI	F O		GAS		EL.	
		LL CORRE									
Compa	any C	arper Di	rilling Com	ipany	А	ddress	Artes	ia, Neu	w Mexi	<u>co</u>	
Lessor	or Trac	:t	Simon		F	ield Ma	aljamar	8	State	New Mex	ico
Well N	lo. 0-A	Sec	. <u>- 29</u> T. <u>17</u>	- R. 32	Meridian	NMPI	4	County	Lea		
ocatio	on 660	\mathbf{ft} . $\left\{ \begin{matrix} \mathbf{N} \\ \mathbf{St} \end{matrix} \right\}$ of	S Line an	1980ft	$\left\{ \begin{array}{c} \mathbf{E} \\ \mathbf{W} \end{array} \right\}$ of	WLin	e of <u>29-17</u>	-32	Ele	vation	
11	ne inform	nation gr	ven herewith	is a comp	olete and c	orrect	record of the	well an	d all wo	rk done t	hereon
d far e	as can b	e determi	ned from all a	available	records.						
)ate .	Octob	er 13,	1941		0	-Enor -					
			is page is for		tion of the	well a					
			<u>.</u> .9.						Ś	1	0 1.1
		0 -			GAS SANE				C	, 1	9
					(Denote gas	by G)					
o. 1, 1	from	3885	4.0	3986	_						
•			10	<u> </u>	I	No. 4, f	rom		to		
o. 2, :	from	391 0	to	3930	l	No. 5, f	rom		to		
[0. 2, :	from	391 0		3930	l	No. 5, f	rom		to		
Io. 2, : Io. 3, 1	from from	3910 3940	to	3930 3980 IMPORT	1 1 XAN	No. 5, f No. 6, f TER S	rom rom ANDS		to to		
[0. 2, : [0. 3,] [0. 1,]	from from from	3910 3940	to to to	3930 3980 IMPOR1	1 1 `ANT WA ' 1	No. 5, f No. 6, f TER S No. 3, f	rom rom ANDS rom		to to		
[0. 2, : [0. 3,] [0. 1,]	from from from	3910 3940	to	3930 3980 IMPORT	1 1 1 1 1	No. 5, f No. 6, f TER S No. 3, f No. 4, f	rom rom ANDS rom		to to		
0. 2, 1 0. 3, 1 0. 1, 1 0. 2, 1	from from from	3910 3940	to to to to	3930 3980 IMPORT	1 1 `ANT WA ' 1	No. 5, f No. 6, f TER S No. 3, f No. 4, f	rom rom ANDS rom rom		to to to to		
[0. 2, 1 [0. 3, 1 [0. 1, 1 [0. 2, 1] Size	from from from	3910 3940	to to to to	3930 3980 IMPORT	1 1	No. 5, f No. 6, f TER S No. 3, f No. 4, f	rom rom ANDS rom		to to to erforated	Pur	
[0. 2, 1] [0. 3, 1] [0. 1, 1] [0. 2, 1] Size [311]	from from from from from weight per foot 24#	3910 3940 Threads inch	to toto tototo tottotot dott dot	3930- 3980 IMPORT CA Amoun 1067	I I I I I SING RE t Kind of s 71	No. 5, f No. 6, f TER S No. 3, f No. 4, f	rom rom ANDS rom rom	P	to to to erforated	Pur	
Io. 2, 1 Io. 3, 1 Io. 1, 1 Io. 2, 1 Size asing 511	from from from from from weight per foot 24# < 20#	3910 3940	to to <tdto< td=""> <tdto< td=""></tdto<></tdto<>	3930- 3980 IMPORT CA Amoun 1067	Image: state	No. 5, f No. 6, f TER S No. 3, f No. 4, f CORD Shoe Cu	rom rom ANDS rom rom	P	to to to to erforated To	Pur	
Io. 2, 1 Io. 3, 1 Io. 1, 1 Io. 2, 1 Size asing 511	from from from from from weight per foot 24# < 20#	3910 3940 Threads inch 8 C. 8 4	to to <tdto< td=""> <tdto< td=""></tdto<></tdto<>	3930 3980 IMPORT CA Amoun 1067	Image: state	No. 5, f No. 6, f TER S No. 3, f No. 4, f CORD shoe Cu	rom ANDS rom rom it and pulled from	n Prom	to to to to erforated To	Pur	
Io. 2, 1 Io. 3, 1 Io. 1, 1 Io. 2, 1 Size asing 511	from from from from from weight per foot 24# < 20#	3910 3940 Threads inch 8 C. 8 4	to to <tdto< td=""> <tdto< td=""></tdto<></tdto<>	3930 3980 IMPORT CA Amoun 1067	Image: state	No. 5, f No. 6, f TER S No. 3, f No. 4, f CORD shoe Cu	rom ANDS rom rom it and pulled from	n Prom	to to to to erforated To	Pur	
0. 2, 1 0. 3, 1 0. 1, 1 0. 2, 1 Slize asing 511	from from from from from weight per foot 24# < 20#	3910 3940 Threads inch 8 C. 8 4	to to to to	3930 3980 IMPORT CA Amoun 1067	Image: state	No. 5, f No. 6, f TER S No. 3, f No. 4, f CORD shoe C	rom ANDS rom rom it and pulled from	n Prom	to to to to erforated To	Pur	
Io. 2, 1 Io. 3, 1 Io. 1, 1 Io. 2, 1 Size Size Size Size Size	from from from from from weight per foot 24# < 20#	3910	to to to to	3930- 3980 IMPORT CA Amoun 1067	Image: state	No. 5, f No. 6, f TER S No. 3, f No. 4, f CORD shoe C C Shoe C C NORD	rom ANDS rom rom it and pulled from	n Prom	to to erforated To	Pur	
Io. 2, 1 Io. 3, 1 Io. 1, 1 Io. 2, 1 Size asing Size Size asing	from from from from from weight per foot 24# 20#	3910	to to <tdto< td=""> <tdto< td=""></tdto<></tdto<>	3930- 3980 IMPORT CA Amoun 1067 13245 1067 1067 1067 1067 1067 1067 1067 1067	Image: Control of the second	No. 5, f No. 6, f TER S No. 3, f No. 4, f CORD shoe Cu Shoe Cu Shoe Cu Shoe Cu Shoe Cu Shoe Cu	rom rom and pulled from it and pulled from a RECORD Mud gravity	P Prom 2 2.6	to to erforated To	Pur	
Io. 2, 1 Io. 3, 1 Io. 1, 1 Io. 2, 1 Size asing Size asing Size asing III Size asing III	from from from from from weight per foot 24# 20#	3910	to to to to to to to to to to to to to to to to to MUDI	3930- 3980 IMPORT CA Amoun 1067 1	Image: state of the state o	No. 5, f No. 6, f TER S No. 3, f No. 4, f CORD shoe C Shoe C NTINC sed	rom ANDS rom rom it and pulled from	P Prom 2 2.6 1 3.2 26	to to erforated To 	Pur	pose
Io. 2, 1 Io. 3, 1 Io. 1, 1 Io. 2, 1 Size asing Size asing Size asing	from from from from from weight per foot 24# 20# Where s 10671	3910 3940 Threads inch 8 C 9 3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	to	3930 3980 IMPORT CA Amoun 1067	Image: Constraint of the second sec	No. 5, f No. 6, f TER S No. 3, f No. 4, f CORD shoe Cu shoe Cu shoe Cu shoe Cu shoe Cu shoe Cu	rom ANDS rom rom ut and pulled from G RECORD Mud gravity	P Prom 2 2.6 1 3.2 26	to to erforated To 	Pur	pose
0. 2, 1 0. 3, 1 0. 1, 1 0. 2, 1 Size asing Size ssing Size sing III	from from from from from weight per foot 24# 20# Where s 10671	3910 3940 Threads inch 8 C 9 3 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	to	3930- 3980 IMPORT CA Amoun 1067 	Image: Control of the second	No. 5, f No. 6, f TER S No. 3, f No. 4, f CORD shoe Cu shoe Cu shoe Cu shoe Cu shoe Cu	rom rom rom rom it and pulled from 	P Prom 2 2.6 1 3.2 26	to to erforated To 	Pur	pose
(0. 2, 1 (0. 3, 1 (0. 1, 1 (0. 2, 1) (0. 3, 1) (0. 3, 1) (0. 3, 1) (0. 3, 1) (0. 3, 1) (0. 3, 1) (0. 2, 1)	from from from from from weight per foot 24# 20# 	3910	to	3930- 3980 IMPORT CA Amoun 1067 1.; 3545 DING AI ment PLUGS	Image: Santa way	No. 5, f No. 6, f TER S No. 3, f No. 4, f CORD shoe C Shoe C NTINC Sed rton DAPTE	rom rom rom rom it and pulled from f 1	Prom	to to to erforated To Amount 4_ton	Pur Pur	pose
(0. 2, 1) (0. 3, 1) (0. 1, 1) (0. 2, 1) (0. 2, 1) Size asing (1) (2) Size (3) (4) (5) (6) (7) </td <td>from from from from weight per foot 24# 20# 24# 20# 35471 35471 35471</td> <td>3910- 3940 Threads inch 8 5- 9 4- 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2</td> <td>to</td> <td>3930 3980 IMPORT CA Amoun 1067 1.3245 1067 1067 1067 1067 1067 1067 1067 1067</td> <td>ANT WAY ANT WAY N SING RE t Kind of s sing re t Kind of s sing re t Kind of s re t K Kind of s re t K Kind of s re t K s re t</td> <td>No. 5, f No. 6, f TER S No. 3, f No. 4, f CORD shoe Cu shoe Cu shoe Cu shoe Cu shoe Cu shoe Cu shoe Cu shoe Cu shoe Cu</td> <td>rom rom rom rom it and pulled from </td> <td>P Prom</td> <td>to to to erforated To Amount 4ton </td> <td>Pur</td> <td>pose</td>	from from from from weight per foot 24# 20# 24# 20# 35471 35471 35471	3910- 3940 Threads inch 8 5- 9 4- 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	to	3930 3980 IMPORT CA Amoun 1067 1.3245 1067 1067 1067 1067 1067 1067 1067 1067	ANT WAY ANT WAY N SING RE t Kind of s sing re t Kind of s sing re t Kind of s re t K Kind of s re t K Kind of s re t K s re t	No. 5, f No. 6, f TER S No. 3, f No. 4, f CORD shoe Cu shoe Cu shoe Cu shoe Cu shoe Cu shoe Cu shoe Cu shoe Cu shoe Cu	rom rom rom rom it and pulled from 	P Prom	to to to erforated To Amount 4ton 	Pur	pose
Io. 2, 1 Io. 3, 1 Io. 1, 1 Io. 2, 1 Size asing Size asing Size asing III 711 rite rite size asing III rite size asing III rite size asing III rite size asing size si	from from from from weight per foot 24# 20# 24# 20# 35471 35471 35471	3910- 3940 Threads inch 8 5- 9 4- 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	to	3930- 3980 IMPORT CA Amoun 1067 , 3249 2100 DING AN ment PLUG:	ANT WAY ANT WAY N SING RE t Kind of s sing re t Kind of s sing re t Kind of s re t Kind of s Kind of s re t Kind s re t Kind s	No. 5, f No. 6, f TER S No. 3, f No. 4, f CORD shoe C Shoe C NTINC sed rton DAPTE	rom rom ANDS rom rom it and pulled from The second filled a RECORD Mud gravity RS	P Prom	to to to erforated To Amount 4ton 	Pur	pose
Io. 2, 1 Io. 3, 1 Io. 1, 1 Io. 2, 1 Size asing Size Size Size Size Size Size Size	from from from from weight per foot 24# 20# 24# 20# 3547! 3547! g plug- rsMato	3910- 3940 Threads inch 8 5- 9 4- 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	to	3930 3980 IMPORT CA Amoun 1067 13249 DING AI ment PLUG: SHO	ANT WAY ANT WAY ANT WAY ANT WAY ANT WAY ANT	No. 5, f No. 6, f TER S No. 3, f No. 4, f CORD shoe C Shoe C NTINC sed rton DAPTE	rom rom ANDS rom rom it and pulled from The second filled a RECORD Mud gravity RS	Depth	to to to erforated To Amount 4ton set	Pur	pose
(0. 2, 1) (0. 3, 1) (0. 1, 1) (0. 2, 1) (0. 2, 1) Size asing (1) Size asing (1) (2) (3) (4) (5) (5) (6) (7)	from from from from weight per foot 24# 24# 24# 24# 20# 3547! 3547! 3547! 3547! sr g plug rsMat	3910- 3940 Threads inch 8 5- 9 4- 5- 5- 5- 5- 5- 5- 5- 5- 5- 5- 5- 5- 5-	to to to to to to muse s.H. MUDI Number sacks of ce 100	3930 3980 IMPORT CA Amoun 1067 1.5, 3245 1.6, 32455 1.6, 32455555555555555555555555555	ANT WAY ANT WAY ANT WAY ANT WAY ANT WAY ANT ANT ANY ANT ANY ANT ANY	No. 5, f No. 6, f TER S No. 3, f No. 4, f CORD shoe Cu shoe Cu	rom rom ANDS rom rom it and pulled from GRECORD Mud gravity RS D Depth sh	Depth	to to to to erforated To To 	of mud used	pose
0. 2, 1 0. 3, 1 0. 1, 1 0. 2, 1 Size asing Size sing Size asing 11 11 11 11 11 11 11 11 11 1	from from from from weight per foot 24# 24# 24# 24# 20# 3547! 3547! 3547! 3547! sr g plug rsMat	3910- 3940 Threads inch 8 5- 9 4- 5- 5- 5- 5- 5- 5- 5- 5- 5- 5- 5- 5- 5-	to	3930 3980 IMPORT CA Amoun 1067 1.5, 3245 1.6, 32455 1.6, 32455555555555555555555555555	ANT WAY ANT WAY ANT WAY ANT WAY ANT WAY ANT ANT ANY ANT ANY ANT ANY	No. 5, f No. 6, f TER S No. 3, f No. 4, f CORD shoe Cu shoe Cu	rom rom ANDS rom rom it and pulled from 3 RECORD Mud gravity RS D Depth sh 3910-	Depth	to to to to erforated To Amount 4ton set set 	Pur	pose
Io. 2, 1 Io. 3, 1 Io. 1, 1 Io. 2, 1 Size casing Size asing 311 711 Eeaving dapter	from from from from weight per foot 24# 24# 24# 24# 20# 3547! 3547! 3547! 3547! sr g plug rsMat	3910- 3940 Threads inch 8 5- 9 4- 5- 5- 5- 5- 5- 5- 5- 5- 5- 5- 5- 5- 5-	to	3930 3980 IMPORT CA Amoun 1067 1., 3245 Imment DING AI ment PLUGS SHO ised ycerin	ANT WAY ANT WAY ANT WAY ANT WAY ANT WAY ANT ANT ANY ANT ANY ANT ANY	No. 5, f No. 6, f TER S No. 3, f No. 4, f CORD shoe C shoe C shoe C shoe C rton C Parte C DAPTE C IQ-6 C	rom rom ANDS rom rom it and pulled from g RECORD Mud gravity RS D D Depth shi -41. 3880-	Depth 3910	to to to to erforated To Amount 4ton set set 	Pur	pose

- -

Cable tools were used from0feet to	4034 feet, and from feet to feet
	ATES
, 19	Put to producingOctober 15,, 19_41
The production for the first 24 hours was 150	barrels of fluid of which 100 % was oil; %
emulsion;	Gravity, °Bé.
If gas well, cu. ft. per 24 hours	Gallons gasoline per 1,000 cu. ft. of gas

Rock pressure, lbs. per sq. in.

M. A.	Lapsley	EMI 	W. T. Albert	Driller
	Pennell	, Driller	,	Driller
		FORMAT	ION RECORD	
FROM-	то-	TOTAL FEET	FORMATION	

FROM-	TO -	TOTAL FEET	FORMATION
- 0	120		Sand & Gyp.
0 120	310	1	Red rock
	435		Red bed & shale
3 10 435	450		Red rock
460	485		Sand, hard
400	490		Ked rack
485	560		Red rock & shale
490	625	•	Red rock
560 625	635	1	Anhyd.
635	680 730		
680	100		Anhyà. & red rock Red rock
730	765		Red rock & shells
765	820		
820	980		Anhyd Anhyd
980	1030		Anhyd # red rock
1030	1045		Red bed
1045	1810		Salt
1810	1840		Cýp.
1840	1845		Shale
	895		Salt & Gyp.

104.∰-5' 11269.25 		no a traca a state of		
The strength of the second			and the second s	- 18-6 atto/-
······································				
	2			
	UNITED SULTE			
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	DEPARTMENT OF THE			
	GEOLOGICAL SURV			
N312211.3.4.		· ···-		
	C OF OIL OR G	O.I		
		· · · •	SLL CORRECTLY	LOCATE
	Address _		;	Company
: isia	Field	<u></u> , , ,,		Losson 1 Th
· · · · · · · · · · · · · · · · · · ·	eridian		9%	Well No.
	Regarder and the of the state of			
an and each strong l's bas t	erey te and street lesing of the m	o olameo e el utimor	od o nij o dimir	The info
		or dairea ila co	be artermined for	so far as can
			: 	7
••• ···· ··· •••	attif. each choda to liew out ?c.m.			
	n i v 100 vela 15 develation publica Astronomica			
₩1			i <u>i</u> tu internetionalisti) 1. (011 M 1110 ()
	S SAMDS OR FONE: A = More (gen)			
	· -	с. 1		seri dueZ
				No. 2, from
	السار الكرداني محامه والتبارين	· · · · · · · · · · · · · · · · · · ·		Ne. 5, from .
	NT WATER SANCE	AN ST LA		
	Ne. 8, fec			No. 1, frota
	, ya i tanî	ł	_	$\sim m^{\prime} \gtrsim 10~G^{\prime}$
- 12 - 11 - 11 - 11 - 11 - 11 - 11 - 11	CFC2015 388		. : · · · . .	
	te la trificio para étrico (- satistico a el co		en franciska Sen de Sen de Sen de Sen de	na an an an an an an An an
state, size, position, and number	tory of the well. Please state in deta see any changes made in the casing, If the well has been dynamited, giv state kind of material used, position, s	s resuits. It there we b its size and location.	ror the work and us	o "persel en mu
13004-1 C. S. COVERNMENT PRINTING OFFICE	E OIT OF CAS WELL		••••	
(1,1) = (1,1) = (1,1)	1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 - 1964 -		. **	
	a second and the second and			
· ·				
	· · · · · · · · · · · · · · · · · · ·			
		<		
		a Na a a	a an let sould	
	2. 			
		••••••••••••••••••••••••••••••••••••••		
ter i grant gr	note the state of a st	19 (1997) το Επιγγή 	₹	av. t
		· · · · · · · · · · · · · · · · · · ·		<u>.</u> :
·····	ols with		· · · · · · · · · · · · · · · · · · ·	· · · ·
a-it to tot	most los participantes a		are used from	w - oet viida≜
	i ili , fest and men			•
	BA: ES			

-

I

10 10 <t< th=""><th>ALES</th><th></th><th>L'ALL DULLINGT</th><th>CAR COUNT ADDRES</th></t<>	ALES		L'ALL DULLINGT	CAR COUNT ADDRES
anulation:	P. C. Proposition and the second states of the seco			
1/f.gas.well en.fr.per 24 hor Gallone per dro fr.ef ms. 1/f.oc.t.res trojlis pec aquit Bbc3 LOYTHIS 1/f.c.t.res trojlis pec aquit Bbc3 LOYTHIS 1/f.c.t.res trojlis pec aquit Bbc3 LOYTHIS 1/f.c.t.res trojlis pec aquit Differ 1/f.c.t.res Differ	and the second first the second se	11 - 148 W. 1999 (1999) - 11	lon for the first	The post
h.o.t. res tro, lis pecadut Ebert COYTELS h.o.t. res tro, lis pecadut Ebert COYTELS h.o.t. res tro, lis pecadut FORMATELS V RECORD h.o.t. res tro, lis pecadut Formatels h.o.t. pecadut Formatels	e in the second s	State Ster ""	🖓 water; and	emulsion:
ЭЗСЛС ТОТКОС БСЛУ КОУГЛІЗ ЭЛИ В	Gallons quasified part of the off matrix \mathbf{as} .		bod 12 req of .co.	lfow eag 11
115000 150000 150000 1500000 150000 1500000 150000 150000 150000 150000 150000 150000 150000 150000 150000 150000 150000 150000 150000 150000			rre, liss per eq. i.)	Roy of res
Эйс Эйс Эйс ЭЗ249 то то ЭЗ249 ЭЗ249 То				6 я
FROM FORMATE FORMATE FORMATE FORM FORM				
FROM TC TOP (1997) TOP (1997) 3220 7037 3273 3274 True 3210 3275 3273 3274 True 3210 3275 1710e - 2819 1098 3201 3275 1710e - 2819 1098		TLMOUS		
3576 4.034 3573 3547 3519 3547 3519 3547 3501 3519 3501 3519	米 欠口,每1300	的复数电子无限电电		
3213 3219 3274 3213 3275 3274 3276 17me 3201 3276	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	
کاکٹ کی کاکٹ ہے۔ کاکٹ کاکٹ کاکٹ کاکٹ کاکٹ کاکٹ کاکٹ کاکٹ	Lime - sandy			
ITWE FUNCTION TO SECOND				
	Lime		LTSE	6758
	•рация		6TSE	
				-

		SHO	OTING R	ECORD		
Size	Shell used	Explosive used	Quantity	Date	Depth shot	Depth cleaned out
4" & 2±"		Nitro-Glycerin	265 Qt	10-6-4	1 3880-3910	4"
	•					2 ¹
					3930-3945	4
Cable tools	were used fro	rom feet	to	feet, feet,	and from	4" feet to feet feet to feet ber 15, 19.41
	1			_	-	100 % was oil;
The pro	auction for	the first 24 nours was .	DE	arrels of	fluid of which	% was oil; %
emulsion;	% water;	and % sediment	•		Gravity, °Bé.	• •••••••••••••••••••••••••••••••••••••
If gas w	ell cu ft pe	r 24 hours	Gall	one geed	ine ner 1 000 cu	. ft. of gas

гі. А	• тяћатећ	, Driller	n. 1. Albert, Driller
F. E	Pennell	, Driller	, Driller
		FORMA	TION RECORD
FROM-	то-	TOTAL FEET	FOBMATION
Q 120 310 435 460 485 490 560 635 680 730 765 820 980 1030 1045 1810 1840 1840	120 310 435 460 485 490 560 635 680 730 765 820 980 1030 1045 1810 1840 1845 1895		Sand & Gyp. Red rock Red bed & shale Red rock Sand, hard Hed rock Red rock & shale Red rock & shale Red rock Red rock Red rock & shells Anhyd # red rock Red bed Salt Gyp Shale Salt & Gyp.