AND OFFICE OF TOL

SERIAL NUMBER TEVEL OF SERVICE SECREDARY

UNITED STATES DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

## Fuel Contraction

			1				OR G		ese Mexico -
LOCA	TE WELL C	ORRECTLY		LOC	3 Or	OIL	OR G.	AS WI	ملسلين
Compar	ny Bagno.	lia Petro	leum Compa	n <b>y</b>	Add	ress	0. Box 633	- Midlan	d, Texas
Lessor	or Tract Cl	nilders-P	ederal		Field	d Unit	rmed	State	New Mext
Well No	0 1	Sec 11	T. 93 R.3	6E <sub>M</sub>	eridian N	H.P.	Cou	nty Loa	
Locatio	,660 ft P	A.) of N	Line and 198	o , Æ	K of E	Line	, Section		avation 40
			erewith is a c rom all availa			ect rec		1	
						red /	<b>/</b>	In.	1222
Date	July 12,	1954					Title	. German,	Division :
			ge is for the c						
Comme	nced drillin	g March	14, 1954	, 19.	Fini	ished d	rilling Ma	y 23, 195	54, 19
			OIL O	R GA	S SANDS	OR Z	ONES		
. Andre	•	•		•	enote gas by				
			to						
No. 2, f	from 772	Z'	to		No	. 5, fro	m	to .	
No. 3, f	rom 898	7 <b>'</b>	to	*****	No	. 6, fro	m	to _	
					NT WATE	ER SAI	NDS		
No. 1, f	rom kate	r piped i	into locati	on.	No	. 3, froi	m	to .	
No. 2, f	rom		to		No	. 4, froi	m	to .	•••••
				CASI	ING REC	ORD			
Size casing	Weight per foot	Threads per inch	Make A	mount	Kind of sho	e Cut a	and pulled from	Perforated	Purp
				472	Hallib.			From—	ro—
10-3/4	32.75 Marie 12	Pil <b>abel</b> were	pu: <b>Nrf0</b> est (6) H <b>-</b> 70	2017	eritte kibahr	Alexeria	i used, posttico	Shijaeta, she	Surf.
7-5/0	26.40	ine god and	Ma made II	7233	and the	en e	2880 <b>etate</b> 14 de 20 în 1880 casan n depasate 2d. g	radice in co.	
5-1/3	95,90 61,321	T. C.	c ic Brass com		Hallib	(S)	3880 <b>81810</b> % ú <b>4</b>		
5-1/2	<b>17</b>	Setl,	N-40 PTC				METT	590 A	Prod
			MUDDING		<del></del>				
Size	Where set	Numbe	r sacks of cement		Method used		Mud gravity	Amour	nt of mud used
10-3/4	485	500	Sacks		ump & Pli	<u></u>			
7-5/8	5000		Sapks	Pt	mp & Pli	4g			
5-1/2	9713	550	Sacks	Pt	mp & Pli	18			
				JUGS .	AND ADA	APIER	-	enth set	
Heaving	z plug—Ma	terial		. 1	Length		I.		
								-	
				8	Size			-	
Adapter	rs—Materia	ıl		SHOOT	Size	CORD			
Adapter	rs—Materia	used	Explosive used	SHOOT	Size				th cleaned out
Adapter	rs—Materia	used		SHOOT Jet	FING REQuantity	Date		Dep	
Adapter	rs—Materia	used	Explosive used	SHOO?	Size	Date	Depth shot	Dep	
Adapter	rs—Materia	used	Explosive used	SHOOT	FING REQuantity	Date	Depth shot	Dep	
Size From	Shell 9582+96	used 391 Shot	Explosive used	SHOOT O	FING REQUESTRESS OF THE PROPERTY OF THE PROPER	Date	Depth shot	Dep	th cleaned out
Size From Rotary	shell 9682+96	ased 39! Shot	Explosive used	Jet i	FING REQuantity Holes Holes 97131	Date Date Date	Depth shot	Dep	et to
Size From Rotary	shell 9682+96	ased 39! Shot	Explosive used	Jet i	FING REQuantity Holes  OOLS USE 9713'	Date  Date  ED  feet,	Depth shot	Dep fee	et toet to

Size	Shell used	Explosive us	ed	Quantity	Date	Depth shot	Depth cleaned out
From 9	682+96891 5	not with 28	ja Jet	t Holes			
	:			rools us	,		
Rotary too	ols were used fr	om Q	feet	to9713	feet	, and from	feet tofee
Cable tools	s were used fro	m - +	feet	to	feet,	, and from	feet tofee
		*		DATES			
Pot. Tes	t. June 26	195419	_	Pu	t to prod	lucing June	<b>26,</b> 1954 , 19
The p	roduction for t	he first $24$ ho	ırs was .	246-65 b	arrels of	fluid of which	421 % was oil; 0 9
emulsion;	<b>57</b> 2% water;	and % s	$\mathbf{ediment}$	•		Gravity, °Bé	45.8
If gas	well, cu. ft. pe	r 24 hours		Gall	ons gaso	line per 1,000 cu	ı. ft. of gas
Rock	pressure, lbs. p	er sq. in.	<del></del>	i 			
	!	1	1	EMPLOYE	EES		

, Driller Southeastern Drilling Co., Driller 901 Employer's Insurance buildingsler Dallas, Texas

Sarrab' 16	r.es.p	FORMATION RECORD					
FROM	то	TOTAL FEET	FORMATION				
0 374 1919 3580 3610 3980 4425 4920 4975 7700 8747	374 1919 3580 3010 3980 4425 4820 4975 7700 8747 9647 9713	374 1545 1661 30 370 445 395 155 2725 1047 900 66	Gumbo Jand & Red Bed & Ar Anhydrite & Salt & Anhyd Lime & Abhyd Lime Core Lime & Shale Lime Core	ahydrite Junk irite irite			
FORPATION Anyhdrite Yates San Andres Glorietts Tubb Abo Permo Penn	TOP 2236 2830 4085 5528 6936 7722 8987	GEOLOGICAL			,		
EBUA-	20-	SAN IATOR	(OVER)		16-43094-2		

TROM		F	ORMATION I	RECORD—Continued	
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## HISTORY OF OIL OR GAS WELL 16-43094-1 U. S. GOVERNMENT PRINTING OFFICE

ENGLIANO MECOSS

It is of the greatest importance to have a complete history of the well. Please state in detail the dates of redrilling, together with the reasons for the work and its results. If there were any changes made in the casing, state fully, and if any casing was "sidetracked" or left in the well, give its size and location. If the well has been dynamited, give date, size, position, and number of shots. If plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping of bailing.

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Section (Control of the Control of t ONOCER SPECTOR 3237 A 1974 your news in the Francisco (Later Date) (Date) THEORDAY WATER SAMPS  $\infty_0, 3_j$  Some Par B. from . No. 5, term . . . The state of the s 1,141500 The room live of the COME COME SOLD DESCRIPTION OF THE PROPERTY OF general de la competition de la compet La competition de la La competition de la ्र<sub>्म</sub>ा १८८३ । त. प्रमुख्य **लग**ार्थ  $\lim_{t\to 0} \partial_{\mathbf{a}(t)} = \{ (t, t) \in \mathbb{R}^n : t \in \mathbb{R}^n :$ 

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