

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

WELL RECORD

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.

Nell No. 7 in Sh. 1/4 of Sh. 4, of Sec. 19 T 25h R 12h No. 2		EL Pa	ao Natural	Gea Company	<u> </u>	***************************************	Kelly tate	
Bisti Gallup Pool, Sen Juen Cell is 660 feet from Scatta line and 450 feet from West Section 16 If State Land the Oil and Gas Lease No. is. 2-5597 filling Convenered. April 23, 19.56. Drilling was Completed May 9, 19. more of Driling Contractor. Company tools Idress. Company tools OIL SANDS OR ZONES 1, from 4560 to 4728 (Oil) No. 4, from to 2, from 4728 to 4837 (Oil) No. 5, from to 3, from to 3, from to 4728 to 4837 (Oil) No. 5, from to 4728 to 4837 (Oil) No. 6, from to 4728 to 4837 (Oil) No. 6, from to 6. freet. Company tools Co			(Company or Opera	etor)			(Deage)	
cell is. 6CO feet from Scutin line and 4CO feet from West Section 16 If State Land the Oil and Gas Lease No. is 2-5597 illing Commenced April 23, 19.56 Drilling was Completed You not not provided the second of the provided the pr	ell No							•
Section If State Land the Oil and Gas Lease No. is April 23					•			
Section Sect		-						
The information given is to be kept confidential to the confidenti								_
OIL SANDS OR ZONES 1, from \$560 to \$1728 (O11) No. 4, from to \$2, from \$4728 to \$4887 (O11) No. 5, from to \$3, from to \$3, from to \$4728 to \$4887 (O11) No. 6, from to \$4728 to \$4887				•	•	-		,
VALUE OF SIZE PER FOOT USED AMOUNT SIDE PLILED FROM PROCESTADO SUITAGE SIZE PER FOOT USED AMOUNT SIDE PROCESTADO SUITAGE MUDDING AND CEMENTING RECORD								
OIL SANDS OR ZONES 1, from. 4560 to 4728 (O11) No 4, from to 2, from to No 5, from to No 6, from to MIPOETANT WATER SANDS shade data on rate of water inflow and elevation to which water rose in hole. 1, from to feet. 2, from to feet. 3, from to feet. 4, from to feet. CASING RECORD SIZE WELGHT NEW OR AMOUNT SINCE FULLED FROM PERFORATIONS PURPOSE 1/2" 15.50 New 4676 Daker Prod.Castle 1/2" 17.50 New 4740 Prod.Tastle 1/3" New 4740 Prod.Tastle 1/3" New 4740 Prod.Tastle 1/3" New 4740 Prod.Tastle 1/3" 173" 125 Circulated MIDD SINGLE STATE OF CEMENT SEED GRAVITY AMOUNT OF SEED SINGLE STATE OF CEMENT SEED GRAVITY AMOUNT OF SEED SINGLE STATE OF CEMENT SEED GRAVITY AMOUNT OF SEED SINGLE STATE OF CEMENT SEED GRAVITY AMOUNT OF SEED SINGLE STATE OF CEMENT SEED GRAVITY AMOUNT OF SEED SINGLE STATE OF CEMENT SE								
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1, from	***************************************			, 19				
2, from 4728 to 4887 (611) No. 5, from to No. 6, from to to the feet. 1, from to feet. 2, from to feet. 3, from to feet. CASING RECORD SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 1/2" 15.50 New 4076 Pulser Prod.Castra Pro				o	IL SANDS OR Z	ONES		
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CASING RECORD SIZE PERFORT VEST NEW AMOUNT SINCE PULLED FROM PERFORATIONS PURPOSE 1,2 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5 1,5				IMPO	RTAN'T WA'TER	SANDS		
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CASING RECORD SIZE WEIGHT NEW OR USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 5/8" 25.4# New 1.61* Howco Surface 1/2" 15.50# New 1.676* Buker Prod.Cs. 14.77 New 1.740* Prod.To. MUDDING AND CEMENTING BECORD SIZE OF SIZE OF SET OF CEMENT USED MUD GRAVITY AMOUNT OF CEMENT USED GRAVITY 3/4" 9 5/8" 173* 125 Circulated 3/4" 5 1/2" 100 Single Stage	. 3, from			to		*************************	feet.	
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SIZE PER FOOT NEW OR LUSED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 5/8" 25 hd Hen 161 Howco Surface 1/2" 15.50 New 4876 Buker Prod.Css 4.74 New 4740 Prod.Tbs MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED GRAVITY 3/4" 9 5/8" 173 125 Circulated 3/4" 9 5/8" 173 125 Circulated 3/4" 5 1/2" 187", 300 Single Stage						•		
SIZE PER FOOT USED AMOUNT SHOE PULLED FROM PERFORATIONS PURPOSE 5/8" 25.44						RD		
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MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACKS OF CEMENT USED GRAVITY 3/4" 9 5/8" 173' 125 Circulated 3/4" 5 1/2" 427', 300 Single Stage	5/8"	25.4	# How	161	Lloweo			
MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACKS METHOD WED GRAVITY 3 3/4" 9 5/8" 173' 125 Circulated 3 3/4" 5 1/2" 4007', 300 Single Stage	1/2"	4.7#	New New					
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SIZE OF SIZE OF SET NO. SACKS OF CEMENT USED MUD GRAVITY 3/4" 9 5/8" 173° 125 Circulated 3/4" 5 1/2" 4007°, 300 Single Stage				AMETER TO MAKE	A AVIA COMPONENT			
3/4" 9 5/8" 173' 125 Circulated ALLIVE 3/4" 5 1/2" 4007', 300 Single Stage	SIZE OF	SIZE OF						
3/4" 5 1/2" 4897', 300 Single Stage NLUL 1 2 1956		CASING		OF CEMENT	USED	G	RAVITY	AMOUNT OF
2 1956								at tiven
	3/4	2 4/2	4001	300	2111216 Sta	₹		MENTALD !
I fill com and								
RECORD OF PRODUCTION AND STIMULATION DIST. 3				RECORD OF	PRODUCTION A	ND STIMULAT	TION	DIL CON. COM.
(Record the flocess used, 140, of Ots. of Cals. used, interval treated of short)	-28-5 6 1	Perf. Lo	wer Gallup	e 4806-4815	& 4820-483	2 w/4 shots	ft. Oil frace	d West Bal.
(Record the Process used, No of Qts. or Gals. used, interval treated or shot.) 28-56 Perf. Lower Gallup @ 4806-4815 & 4820-4832 v/4 shots/ft. Oil fraced	60,000	# send.	Mex. pr. 2	200#, evg.	tr. pr. 210	>#, I.R. 39	.4 bols./min.	Flush 5450 gali
28-56 Perf. Lower Gellup @ 4806-4815 & 4820-4832 w/4 shots/ft. Oil fraced William Ba)_56 T	D. 4897	· Term. F	.P. @ 48021	. Sandoil fi	raced L. Ge	llup (thru per	f.) 4770-4794 w/
28-56 Perf. Lower Gellup @ 4806-4815 & 4820-4832 w/4 shots/ft. Oil fraced */ 60,000 ga 60,000 g sand. Max. pr. 2200 g, avg. tr. pr. 2100 g, I.R. 39.4 bbls./min. Flush 5450 g								
28-56 Perf. Lower Gallup @ 4806-4815 & 4820-4832 w/4 shots/ft. Oil fraced 7/48,075 ga	,800 ø				* ₹	•	· • ·	-
28-56 Perf. Lower Gellup @ 4806-4815 & 4820-4832 v/4 shots/ft. Oil fraced *** 60,000# sand. Max. pr. 2200#, avg. tr. pr. 2100#, I.R. 39.4 bbls./min. Flush 5450 & 1-56 T.D. 4887*. Temp. B.P. @ 4802*. Sandoil fraced L. Gellup (thru perf.) 4770-4794 5,800 gal. oil & 60,000# sand. Max. pr. 2200#, avg. tr. pr. 1900#. Inj. rate 46.5 BPM ush 5000 gallons.		00 sallo		***************************************			••••••••••••••••	
28-56 Perf. Lower Gellup @ 4806-4815 & 4820-4832 w/4 shots/ft. Oil fraced */***********************************	ush 50	-	1:	3 BOPD & 21	E MCF/d.			

RECORD OF DRILL-STEM AND SPECIAL TESTS

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

TOOLS USED

-						•				feet.
Cable too	ls were us	ed from	f	eet t	io	feet, a	nd from		feet to	feet.
Comple Put to Pr	te d	6 -3- 5 6-7 - 5	2	••••	PROD	U CTION				
OIL WE	LL: The	e productio	n during the first 2	4 ho	urs was	133	bar	rels of li	quid of which	100 % was
										was sediment. A.P.I.
			40		-		/U Water	, aпд	··············/	was sediment. A.I.I.
	,	-			-				•	
GAS WE							M,C.F. pl	us		barrels of
			arbon. Shut in Press		760 lb	i.				
Length o	of Time Sl	nut in	13 day	8.						
PLE	ASE INI	CATE B	ELOW FORMAT	ЮМ	TOPS (IN CO	VFORMAN	CE WITH	I GEOG	RAPHICAL SEC	TION OF STATE):
			Southeastern No	ew I	Mexico				*	n New Mexico
•			***************************************		Devonian				-	m.i
				T. T.	Silurian Montoya				Fruitland	773
				T.	Simpson				Pictured Cliffs	1156
				T.	McKee	******************	······	Т.		
=				Т.	Ellenburger					3523 370h
•				T. T.	Gr. Wash					3724
				Т.	Gramte					***************************************
T. Drin	kard			T.	••••••		***************************************	т.		
				T.					Levis Cliff House	1267 e 1457
				T. T.	***************************************			_,	U. Gallup	4560
			•••••	T.					L. Gallup	4728
1. 141100					FORMATION					
		Thickness				T _	T _	Thickne	ss _	<u> </u>
From	То	in Feet	For	mati	on	From	То	in Feet		Formation
773	773	773 383	Kirtland fo							
773 1156	1267	in \sim	Pictured Cl	111	s form. Gr	fine-	grn, t	ight.	varicolored	y,tight,fine-grn as soft as.
1267 1457	1457 3523	190 2066	Levis forms Cliff House	tic	n. Cry to	dite de	nge gi	w/s11	ty to shaly	ss breaks.
3523	3724	201	Point Looks	ut	form. Gry,	ery fi	ne sil	86 W/	frequent sh	breeks.
3724	4560	836	Mancos form	ati	on. Gry o	uio sh.				
4560 47 2 8	47 2 8 4887	168 1 59	L. Gallup L	t s	ry to orn (ale car	h mica	d elan	on we en am	n ss w/irreg inter
•			•	***	, ,	MIL C	DNSE	RVATI	ON COMMI	SSION
							AZTEC	DIST	PICT OFFIC	E
						No. C	opies	Rocei	ed	- Annual - A
							C	sir:	DHON	
									ELL'VISHED"	
						Opera	nor			
						Santa	fe			
							tion Off	1.	+	
							Lanu O	elis, e	1	
						U. S.	G. 3. sporter			
						File				
	<u> </u>	1		<u>. </u>		1	1			To be written we have about
			ATTACH SEP	AR	ATE SHEET I	ADDITIO	NAL SPA	ACE IS	NEEDED	
I he	ereby swea	ur or affirm	that the informati	on g	given herewith is	a complete	and correc	ct record	of the well and al	l work done on it so far
as can be	e determin	ed from av	ailable records.					Ju	ne 25, 1956	
		ei n	so Matural	۔ من	Company	*************		*		(Date)
Company	y or Oper	ator.	1/1/1/	0/		Address	and)		etmington, l	***************************************
Marrie	111.	$\mathcal{M} \mathcal{X} \mathcal{V}$	1// / 1 / 1 / / //	שגו	ru	Position	or Title	. •		