

## NEW MEXICO OIL CONSERVATION COMMISSION

SANTA FE, NEW MEXICO

1961 JUL 31 AM 7:49

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 CHINTUPLICATE.

	640 ACRES		SUBMIT IN	QUINTUPLICATE	•				
			AisY	New Mexico State M					
								<u>-E</u> , NMPM	
				POOL,L					
ell is e	92	FEET FROM	w West	LINE AND	1650	FEET FRO	Divi NC	orth LIN	
F SECTION_				IE OIL AND GAS					
RILLING CO	MMENCED		lay 23	_, 19.62_ DRILL	ng was coa	apleted	1 ay 29	19.61	
AME OF DR	ILLING CO	ONTRACTOR_	G	ackle Drillix	ig Company	эдэр, гарын үртэнхэн нь манунаат 12 онт Хиобий	name of Coloradors Designation		
DDRESS		For	t Worth, Te	<b>xa</b> 8	ें क्रम्ब अवस्था प्रशासन्त हो हो । अन्य पर स्थानकारिको स्थान स्थानकारण	ng igang-s manga r armanganggang-paganan meranggal sebagai	(A type 12 Assettationers continued.		
EVATION A	ABOVE SEA	A LEVEL AT TO	OP OF TUBING	HEAD 3437	<u>)F</u>	_ THE INFOR	MOTERN	GIVEN IS TO B	
PT CONFID	ENTIAL U	NTIL	, <b>4</b>	And the second s	Same or an				
.,	,			SANDS OR	Da Verring	te Complet	ec: 0*	-7-01	
	<b>30</b> (5)	3440 ***		09 NO.			e e	* *	
D. 2, FROMTO D. 3, FROMTO			O	NO.		! <b>Q</b>			
O. 3, FROM	L	£	<u> </u>	PIO.	6, FROM	s after the state of	Q		
1 shot p	er point	<b>t</b>	IMPO	RTANT WATE	L SANDS				
ICLUDE DA	TA ON RA	ATE OF WATE	R INFLOW AN	D ELEVATION TO	WHICH WAT	'er rose in h	OLE.		
O. 1, FROM	<b></b>		TO_	SEED.	i din matematikan di kinin dalam dan	_FEIT	hange of a specimen different		
				and the state of t					
O. 3, FROM	۸			and the state of t	g agrado per per en la Pila I II decrimento des direfenso	FEIT	-		
O. 4. FROM	۸			and the second s	a was a statement of the statement of th	FET	De Salline de la stignatura especialistica.		
· . •				CASING RECO					
SIZE	WEIGHT		OR AMOUNT	SHOE	CUT AND FULLED FROM	PERFORATIO	1	PURPOSE	
7"	23	Ne		Unknown	**************************************	3654,3660	2601	Surface Oil String	
7-2-1/8	6.4.8	6.5 Ne	w 3760	<u>Unknown</u>	The section of the se	2024,2000	3709	OII DUILING	
				And the state of t	en der rissen versicher bei versiche erhalbeiten der rissen erhalbeiten er	Sept. 1 rando de disconstruir de la proprieda	Mark II is well was a second		
			MUDDING	AND CEMEN	ITING RECC	RD	plikaleta 27 5.13pp bibliga-Teleplika Gradu-product a alem esterativ-teleplika		
SIZE OF	1 1		NO. SACKS OF CEMENT	METROD DESU		GUM YTIVARD		AMOUNT OF MUD USED	
HOLE 33/4 <sup>M</sup>	CASING 7#	291	200	Fumped	or an ordered the production of the second	22		*	
	2-7/8"	3769	225	Fumped		and the second control of the second control		40	
					pro- water management of the state of the st	nad magazan a shighi ni mada kata dha dhindhir, dhindhir dha dhi dhilibi			
				energe (Constitute of the Constitute of the Cons	n propins de l'appropries de l'appropries de l'appropries de l'appropries de l'appropries de l'appropries de l L'appropries de l'appropries de l'appropries de l'appropries de l'appropries de l'appropries de l'appropries d	NYTERACTION (1980年) 1980年 NATIONAL LIGHTON STOTEMENT	Angele of Concession Service		
				PRODUCTION .					
	(RE	CORD THE PRO	OCES <b>S USED,</b> N	o. of GTS. OR G	als. Used, in	TERVAL TREATI	ED OR SH	I <b>OT.)</b>	
Fractu	red per	forations	3654 <b>,</b> 3660,	369 <b>1, 37</b> 09 1	with 19,000	) gals Frac	01.1,	38,000#	
20-40	sand and	i 250 gals	N-E acid.	ALR-8.2 BPM	0	and the second supposition, which we then seen a second	ngara sire u y n problembly street		
					nêy ye. calebrainy di dirê Uliyên celek mişt pil ajibile	क्षा है कि कार कर कर है के लिए हैं है			
		Halifarah Mada mada kalendaran dari melandaran 1980a			gypp van regij de is lage venerijkrenne por labelike Fille Fillerie.	**************************************			
RESULT OF	PRODUCT	TION STIMULA	ATION All	loed oil re	covered.	Mell compre	rea as	d ITCATIR	
oil we	11.			12. 1	alle v skille regions: After - 10 10 februs ben ill region de destru	en danner, promp i district en e'A da lacter e e'à dell	neppetation of a state Department State		
						KINKINK	nethow w	PBD 3760	