4	92	9
•	1	•

مر

- Arcauzo

FORM C-	-105			ting and	eon es		•	30-01	5-01632
	N			NEW MI	EXICO OI	L CONSERVA	ATION C		
·						Santa Fe, New		- <u>-</u>	
					7				
							-		
						WELL RECO		GEOLU	TOLEY . B
					*	WELL RECO		APR	8 19/6
						<u></u>	Į	1	0 1340
			M	lail to Oil Ce	onervation Co	mmission, Santa Fe.	New Mexico	POSWELL	T NEWL MEXICO
			R	of more than ules and Reg with (?). St	ulations of the MAT IN TRIP	mmission, Santa Fe, after completion of Commission. ladice LICATE, FORM C-11 LED CUT	well. Folic ste questions 0 WILL NOT	W instruction	lollowing
LOCA	AREA 640 AC TE WELL CO	HES RRECTLY	F	ORM C-105 IS	PROPERLY FIL	LED OUT.		-	D ONTIL .
Ra		I am Asia A.			· · · ·				قير 1 1
		ion Gas Co				Carlsoad	, NGW IS	130.00	
	State				in Me			, T	178
٤		N. M. P. M.,	Wiel	hat	Field	10 10	4.414	· · · ·	
			North li	ne and 16		vest of the East 1	-	ina 20	County.
						ent No.			
						, Address			
						, Address			
he Less						, Address			
rilling	commenced	September	• 5	19_4	5 Drilling	was completed_	October	19	10 /5
ame of	drilling cont	ractor	nor Dri	illing Ge	VIDANY	, Address	rtesis.	New Mor	don
		wel at top of							
he infor	mation given	is to be kept	confident	ial until	X	·			
					IDS OR ZON				
o. 1, fro	om 509	ta)£			rom		0	
0. 2, fra	m. 1315	to		325	1	rom			·····
o. 3, fro	m 1748	to		765		rom			
			I	MPORTAN	T WATER				· · · · · · · · · · · · · · · · · · ·
iclude d	lata on rate o	of water inflo							
o. 1, fr							ət		
o. 2, fr	om No Wate	r in hud.	Sand	_to	·	fee			
o. 3, fr	om					fee			
o. 4, fr	om			_to					
					NG RECORI	•			· ·
		1	†		7	· · · · · · · · · · · · · · · · · · ·			
SIZE	WÉIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM		FORATED	PURPOSE
10"			SH	3151	Tex Pat	¥	FROM	то	
74	20#	8	New	16471	R 8	X		-	Production
2" [131	8	New	18231	None				Tabing
	ł	1	1		1				

MUDDING AND CEMENTING RECORD

BIZE OF HOLE	SIZE OF CASING	WHERK SRT	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USEI
12"	10"	315	50	Haliburton		None
8#	78	16471	50	R		

		P	LUGS AND AD	APTERS			
Heaving plu	ug—Material_		Length		Depth Se	t	
AdaptersN	Material		Size				
		RECORD OF SHO	OTING OR CH	IEMICAL T	REATMENT		
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANEI	D OU'
31.		Ritroglycerin	70 gts.	_0 ot3 _	1740-1775	1827	
- 54	<u> </u>		200 çts.	<u>11 11</u>	1775-1827	1827	
		emical treatment					
f drill-stem	or other spec	RECORD OF 1	•	de, submit r		sheet and attach h	erete
lotary tools	were used i	feet	TOOLS USE			• • •	
		rom Q feet					
					rom	reet to	fee
out to produ	1 ain a		PRODUCTIO	DN			
		24 hours was		1			
		water; and				% was oil;	^
		ho ur s					
		. i n		as gasonine	per 1,000 cu. 16. 0	. gas	
			EMPLOYEI	201			
				57 C T			
	Env Bi	11	N				
		11	, Driller		ie nokeaa	, I	Drille
		11 Lane	, Driller		ie nekoaa	, I	Orille Orille
		lane	, Driller , Driller ON RECORD O			, I	Orille Orille
	V. A.	lane	Driller	N OTHER S	SIDE	···, I	Drille

Subscribed and sworn to before me this 5 th	Carlsbad, H. April 5, 1946
day of 1946	Name Allolaham
(Mrs) mieded Hilliams	PositionBistrict Hanager

FORMATION RECORD

الم الم الم

FROM	το	IN FEET	FURMATION
		States and she	
0	60		Red Mud
60	160		Anhydrite
160	165		Red Shale
165	230	GRONDA NIS	
230	244 260		Red Shale
260	270		Sand (49 bailers water per hour)
270	\$25		Askydrite
525 mager in		astra State Fe. Ne.	
535	VOH95 Constant VOH95 Consta		Ashreini del bas ssire
1047	1057	7:03	ALL AND AL
1057	1315		
1315	1325		Send (Seril: amount of ges)
1325	<u> </u>	i i i i i i i i i i i i i i i i i i i	
1475	1739	tan bara	
		an an an Arthur an A	Send (Show of oil and as)
1748	1750		
1750			
1770	1975	- dif di sali tara	
1775	1941		e and the set of the s
		-417624	al maximum basilib utilities of the second
			f Constants and a set of constants of the set of the
· ·		1	
	1		
	ماردا تأثير ان م قس يد إساريان		pattern leasenable date
-		taret.	and the second state of the second
	a a construction configuration of the construction of the construc		39 March Anna State
	P1	بالمعقيدين مراجع الم	
			· · · · · · · · · · · · · · · · · · ·
			WE SOME IN THE SECOND STREET, STRE
	to		101 . March and the second
1			الاستان المسير مستند المار السالية المستند الماري المراجع المراجع المراجع
		-भ 🗄 म	er holly a langunghi
		alof at e	er and a star of an and the set of the start
		1917	
·· _· ·· ·· ··		. ≵∺sī	e en la companya de la constante de la constant
		. :	
	· · · · · · · · · · · · · · · · · · ·	1 :::•e'	and the second
		·	
			- 小田小坊(株) (2015年)
	r • 171 8 <u>- 1</u> 7.7% <u>1</u> .		
alencer a	相信的 (1993年) (1993年) (1993年)	Charles Colored	 An APPA An APPA
	eletina setel Antina setel		
ا محمد کار کار			A second se
u.		:-	and the second
	•		
	. <u>.</u>		
			این اور اس میں میں اور ایر اور اور اور اور اور اور اور اور اور او
· · · · · · · · · · · · · · · · · · ·	F	A grade and the	a na an

الانجام بالمماريس		ومستهده منه والمراجع والمراجع والمراجع والمراجع والمحافظ والمحافظ والمراجع والمراجع ومراجع ومراجع ومراجع ومحاد والمراجع	
		他们得到对天保乐,到34天,他的情望了。"	
	<u></u>		ering Animala

....

and the second second

6480-4091.06

CONTRACTOR OF THE PROPERTY OF THE PROPERTY OF

a		n name energy magine i i i semina en la constance provintemente antes constances de constances de constances de La constance de la constance de la constance de constance de constance de constances de constances de la constan	
1. 19 - 19 - 4	در پر	ALL AND AND ALL AND AL	r alt bligge Drive
		•••• ••• ••• ••• ••• ••• •••	······································
			م م معمد ، الريمانين ، رسمان الرومان مو
·- ·			如何的 医超错误的 化二代环代
		· · · · · · · · · · · · · · · · · · ·	

server en en la generation de la server de marchene de la server en entre de la destruction des servers de la server de la serve

지역을 한 위험 위험

205 <u>2</u>	1	and the second second	a state and the second	and the first states of	(1, 2, 3, 1, m)	n Maria (Arti d	i.
		Kr. 924	a set a second second	an a	er berd	e production and a state of the	3

YOUT HOUT

The second se

~

and the segment of second and a second of a second a pulkto la soluzio da s

. All the contract of the second s tist and the second 6,713741

THERE & BOARD AND THE

He can fine which consistent is the second of the second second second second second second second second second Breach (Particle and the state of the state

		 · · ·	$\mu^{(1)} \in A$	an ang ang ang ang ang ang ang ang ang a
6 n	. 1			-

. and the second second