FORM C-	105 N.			NEW ME	xico óií	CONSERVA		CAT	ON
			an a			Santa Fe, New	Herico FE	517193	18
·			3	2 ⁴					FICE
				1			HO	383 OF	1
					, v	WELL RECOP	łD		
									
			M	ul to Oil Co	nservation Co	mmission, Santa F	a Now Mor	ian n a ita a	-
			ag	ent not more	than twenty d	ays after completio	on of well. H	follow fastru	tions
LOCA	AREA 640 ACI TE WELL CO	RES RRECTLY				s of the Commissio BMIT IN TRIPLIC		questionable	a data
	WESTER	N GASCON	PANY		J	AL, NEW M	EXICO		
	COWDEN	mapany or Ope	rator				Address		
						SFof Sec		, T	23
R	350 Lease	I. MI. P. MI.,	Skel	1 y	Field,	Le	8		County
Well is	feel	t south of the	e North lin	e and 33	ofeet w	est of the East 1	ine of Se	c. 30	
If State l	land the oil a	nd gas lease i	s No		Assignme	ent No			
If patent	ed land the o	wner is	R.	W. Cow	den	, Address	ODES	SA, Te	Χ
If Gover:	nment land t	he permitt o e	is	· · · · · · · · · · · · · · · · · · ·		, Address		÷	••
The Less	see is				······································	, Address		·······	
Drilling	commenced	Novemb	er 2	4 <u>19</u> 3	8. Drilling	was completed_	Febru	ary 10	. 19 36
Name of	drilling cont	ractor Am	erican	Drlg.	Co.	Address	Hobbs,	N. M.	
	n above sea le				foot	Aut 055			····
								1.0	
1.10 11101	motion Sites	is to he ropt	confidenti					_19	
	353			OIL SAN 3945	DS OR ZON	ES			
No. 1, fro	355			3564		'om	to	0	
No. 2, fro)m	t	0		-	om,	to	0	•
No. 3, fro)m	t	0		No. 6, fr	'o m	t(0	••• •• ••• ••
Inc lude d	lata on rate (of water inflo			WATER Shich water r				
	15	<u>^</u>			380		ət	201	
No. 1, fro	om	0		to	170	fee	i		
	om			to					
No. 2, fro	om			to	·····	fee	et		
No. 2, fro No. 3, fro	om om			to		fee	ət		
No. 2, fro No. 3, fro	om om			to to to		fee	ət		
No. 2, fro No. 3, fro No. 4, fro	om om om		11	to to CASIN	G RECORD	fee fee fee CUT & FILLED	9t 9t 9t		
No. 2, fro No. 3, fro No. 4, fro SIZE	om om om weight PER FOOT		MAKE	to to to	G RECORD	feefee	9t 9t 9t		
No. 2, fro No. 3, fro No. 4, fro SIZE	om om om om weight PER FOOT 40		MAKE J&L.	to to CASIN AMOUNT 205	G RECORD	fee fee fee CUT & FILLED	ot ot ot PERF	ORATED	
No. 2, fro No. 3, fro No. 4, fro SIZE L2 1 D-5/8	om om om om weight per foot 40 36		MAKE J&l. Smith	to to CASIN AMOUNT 205 27 54	G RECORD KIND OF SHOE Baker	fee fee fee CUT & FILLED	ot ot ot PERF	ORATED	
No. 3, fro No. 4, fro	om om om om weight PER FOOT 40		MAKE J&L.	to to CASIN AMOUNT 205	G RECORD	fee fee fee CUT & FILLED	ot ot ot PERF	ORATED	
No. 2, fro No. 3, fro No. 4, fro SIZE L2 1 D-5/8	om om om om weight per foot 40 36		MAKE J&l. Smith	to to CASIN AMOUNT 205 27 54	G RECORD KIND OF SHOE Baker	CUT & FILLED FROM	ot ot ot PERF	ORATED	
No. 2, fro No. 3, fro No. 4, fro SIZE	om om om om weight per foot 40 36		MAKE J&l. Smith	to to CASIN AMOUNT 205 27 54	G RECORD KIND OF SHOE Baker Baker	CUT & FILLED FROM	ot ot ot PERF	ORATED	
No. 2, fro No. 3, fro No. 4, fro SIZE 24 9-5/8	om om om om weight per foot 40 36		MAKE J&l. Smith	to to CASIN AMOUNT 205 27 54	G RECORD KIND OF SHOE Baker Baker	CUT & FILLED FROM	ot ot ot PERF	ORATED	

MUDDING AND CEMENTING RECORD

SIZE OF S HOLE C	IZE OF	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
17	12}	225	250	Halliburton	8.5	
11 9	-5/8	2770	700		9.5	
85	7	3395	100		10.0	

PLUGS AND ADAPTERS

Heaving plug-MaterialDepth SetDepth Set	
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Adapters-Material

Size

RECORD OF SHOOTING OR CHEMICAL TREATMENT

SIZE	SHELL-USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
250 qt	4 n	Nitro-Glyc.	250qt.	1-22-38	3517-3685	3590
P					· · · · · · · · · · · · · · · · · · ·	

Results of shooting or chemical treatment Inoreased production approximately 15 BO/day.

RECORD OF DRILL-STEM AND SPECIAL TESTS	
If drill-stem or other special tests or deviation surveys were made, submit report on separate she	et and attach hereto.
TOOLS USED	
Rotary tools were used fromfeet tofeet, and fromfeet	tofeet
Cable tools were used from 3440 feet to 3625 feet, and from feet	tofeet
PRODUCTION	
Put to producing January 1,19.38	
The production of the first 24 hours was65barrels of fluid of which 100%	was oil;%
emulsion;% water; and% sediment. Gravity, Be	
If gas well, cu, ft. per 24 hoursGallons gasoline per 1,000 cu. ft. of ga	ls
Rock pressure, lbs. per sq. in850#	
EMPLOYEES	
Kimnitz , Driller Mills	, Driller
Ricli Driller	, Driller

FORMATION RECORD ON OTHER SIDE

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Subscribed and sworn to before me this	Jel New Mexico Date
day of February	Name W. K. Davis
Surge C. Kindnich Notary Public	Position Petroleum Engineer
	Representing Western Gas Company
My Commission expires Supt. 30, 1941	Address Jal N. Max.

FORMATION RECORD

0 1100 Surface meterial, sand, caliche, re shale and sandy shale 1500 shale and annydrite 1500 shale, annydrite 1600 shale, annydrite, salt 1840 shale, annydrite, salt 1840 shale, annydrite, salt, potash 2030 shale, annydrite, shale, potash 2030 shale, annydrite, shale, salt 2030 shale, annydrite, shale, salt 2030 lime, annydrite, shale, sand 3000 lime, annydrite, shale, sand 3425 lime, annydrite, shale, sand 3425 lime, shale 3530 lime, shale 3530 lime, shale, sand 3625 lime, shale, sand	
8080 shale, saltydrite, selt, potash 2320 anhydrite, shale, potash 2370 anhydrite, shale, selt 2640 lise, anhydrite, shale 2680 lise, anhydrite, shale 2880 lise, anhydrite, shale 3300 lise, anhydrite, shale, sand 3480 lise, sandy lise. 3480 lise, sandy lise. 3480 lise, sandy lise. 3500 lise, sandy lise. 3480 lise, sandy lise. 3580 lise, sand 3680 lise, sand <td>d bed</td>	d bed
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