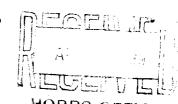
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NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico



WELL RECORD

•			
	Mail to Oil Conservation Commiss:	ion, Santa Fe. New	Mexico, or its proper
	agent not more than twenty days at in the Rules and Regulations of the by following it with (?). SUBMIT	ter completion of we re Commission. Ind	ell. Follow instructions
AREA 640 ACRES LOCATE WELL CORRECTLY	by following if with (?). SURMIT	IN TRIPLICATE.	DIPLICA
tumble Oil & Refining Comy	peny ne/4 of so	Houston,	▼
.ii.State "K wanpany or Operator Well No.	in	32 Addres	-
35-8 Leuse Vacuum	i .	Lea	
1987.5 Perth. south keek. Well is feet south of the North 1	B&C Field,	tab - Dava time of	S66. 32 Coun
f State land the oil and gas lease is No 2			
patented land the owner is			
Government land the permittee is	diag Co.	_, Address_	ALCO TATAL
he Lessee is		, Address	114/30
rilling commenced ame of drilling contractor	19 Drilling was		
levation above sea level at top of casing	0900	ress	
he information given is to be kept confiden			19
4194 4870	OIL SANDS OR ZONES		
o. 1. fromto	No. 4, from		to
o. 2. fromto			
o. 3, fromtoto	No. 6, from		to
	IMPORTANT WATER SAND		
clude data on rate of water inflow and e			
o. 2, from.			
o. 3. from	to	feet	
o. 4. from	to	fect	
	CASING RECORD		
WEIGHT THREADS	KIND OF CUT E AMOUNT SHOE F	& FILLED	PERFORATED PURPO
SIZE PER FOOT PER INCH MAK	E AMOUNT SHOE F	ROM FRO	ТО
7 5/8 26.4 Sthrd.	1518 Halliburto		
5 1/2 17.0 Sthrd.	4137	,	
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ZE OF SIZE OF NO. SACK	DDING AND CEMENTING REC		AMOUNT OF MUD USE
IZE OF SIZE OF WHERE SET OF CEME 3/4 10 3/4 255 125 7/16 7 5/8 1551 400	DDING AND CEMENTING REC	CORD MUD GRAVITY	AMOUNT OF MUD USEI
ZE OF SIZE OF WHERE SET OF CEME 3/4 10 3/4 255 125 7/16 7 5/8 1551 400	DDING AND CEMENTING REC	CORD MUD GRAVITY	
ZE OF SIZE OF WHERE SET OF CEME 3/4 10 3/5 255 125 7/16 7 5/8 1531 400 3/4 5 1/2 4150 250	S NT METHOD USED PLUGS AND ADAPTERS	MUD GRAVITY	17 tons.
ZE OF SIZE OF WHERE SET OF CEME 3/4 10 3/4 255 125 7/16 7 5/8 1531 400 3/4 5 1/2 4150 250 eaving plug—Material	DDING AND CEMENTING REC	MUD GRAVITY 0.9	17 tons.
ZE OF SIZE OF WHERE SET OF CEME 3/4 10 3/4 255 7/16 7 5/8 1531 3/4 5 1/2 4150 Paving plug—Material Lapters—Material	DDING AND CEMENTING RECONSTRUCTION OF STREET IN THE STREET	MUD GRAVITY 0.9	17 tons.
ZE OF SIZE OF WHERE SET OF CEME 3/4 10 3/4 255 7/16 7 5/8 1531 3/4 5 1/2 4150 Paving plug—Material Lapters—Material	DDING AND CEMENTING REC	MUD GRAVITY 0.9	17 tons.
ZE OF SIZE OF WHERE SET OF CEME 3/4 10 3/4 255 7/16 7 5/8 1531 3/4 5 1/2 4150 Paving plug—Material Lapters—Material	PLUGS AND ADAPTERS Length Size SHOOTING OR CHEMICAL	MUD GRAVITY 0.9	17 tons.
ZE OF SIZE OF WHERE SET OF CEME 3/4 10 3/2 255 7/16 7 5/8 1531 3/4 5 1/2 4150 250 Paving plug—Material RECORD OF SIZE SHELL USED CHEMICAL USE	PLUGS AND ADAPTERS Length Size SHOOTING OR CHEMICAL	Depth SHOT	17 tons.
ZE OF SIZE OF WHERE SET OF CEME 3/4 10 3/2 255 125 7/16 7 5/8 1531 400 3/4 5 1/2 4150 250 eaving plug—Material RECORD OF SIZE SHELL USED CHEMICAL USE	PLUGS AND ADAPTERS Length Size SHOOTING OR CHEMICAL	Depth SHOT	17 tons.
ZE OF SIZE OF WHERE SET OF CEME 3/4 10 3/2 255 7/16 7 5/8 1531 3/4 5 1/2 4150 EXPLOSIVE OF CEME EXPLOSIVE OF CHEMICAL USE	PLUGS AND ADAPTERS Length Size SHOOTING OR CHEMICAL R ED QUANTITY DATE	Depth TREATMENT DEPTH SHOTOR TREATEI	Set DEPTH CLEANED OF
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ZE OF SIZE OF WHERE SET OF CEME 3/4 10 3/2 255 7/16 7 5/6 1531 250 2400 250 250 250 250 250 25	PLUGS AND ADAPTERS Length Size SHOOTING OR CHEMICAL Red QUANTITY DATE Patto 1-542 OF DRILL-STEM AND SPECI	Depth TREATMENT DEPTH SHOTE OR TREATER TRATURALLY	Set DEPTH CLEANED OF
ZE OF SIZE OF WHERE SET OF CEME 3/4 10 3/2 255 7/16 7 5/6 1531 250 2400 250 250 250 250 250 25	PLUGS AND ADAPTERS Length Size SHOOTING OR CHEMICAL Red QUANTITY DATE Patto 1-542 OF DRILL-STEM AND SPECTION surveys were made, submit	Depth TREATMENT DEPTH SHOTE OR TREATER TRATURALLY	Set DEPTH CLEANED OF
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EXE OF SIZE OF WHERE SET OF CEME 3/4 10 3/2 255 7/16 7 5/8 1531 250 24 5 1/2 4150 250 Paving plug—Material RECORD OF SIZE SHELL USED CHEMICAL USE PATTACHEENT: RECORD drill-stem or other special tests or deviated the stary tools were used from	PLUGS AND ADAPTERS Length Size SHOOTING OR CHEMICAL RED QUANTITY DATE PATE OF DRILL-STEM AND SPECTION SURVEYS WERE made, submit 100 LS USED feet tofeet, and	Depth TREATMENT DEPTH SHOT OR TREATE! TAL TESTS t report on separate from	Set DEPTH CLEANED OF at 8 hr. test of ate sheet and attach here
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E ATTACHENT: Cast	PLUGS AND ADAPTERS Length Size SHOOTING OR CHEMICAL Red QUANTITY DATE OF DRILL-STEM AND SPECIFION Surveys were made, submit tools USED feet tofeet, and feet tofeet, and feet tofeet, and surveys were made, submit tools used for the feet, and feet tofeet tofeet, and feet tofeet, and feet tofeet, and feet tofeet, and feet tofeet. OF DRILL-STEM AND SPECIFICATION OF DRILL-STEM AND SPECIFICATION TOOLS USED Section Surveys were made, submit feet tofeet, and feet tofeet, and feet tofeet. Gallons gasoling Gallons gasolin	Depth TREATMENT DEPTH SHOTE OR TREATED LAL TESTS t report on separated from from from from Separated from S	DEPTH CLEANED OF The sheet and attach here feet to
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RECORD OF SIZE OF SIZE OF OF CEME 3/4 10 3/3 255 7/15 7 5/8 1531 RECORD OF SIZE SHELL USED CHEMICAL USE SULTS OF Shooting or chemical treatment of shooting or chemical tre	PLUGS AND ADAPTERS Length Size SHOOTING OR CHEMICAL Red QUANTITY DATE OF DRILL-STEM AND SPECTION Surveys were made, submit TOOLS USED feet tofeet, and feet tofeet of fluid Sample Sediment. Gravity Gallons gasoling EMPLOYEES Driller	Depth TREATMENT DEPTH SHOTE OR TREATED TAL TESTS t report on separate from from from from separate from from from from from from from from	DEPTH CLEANED OF Set Shr. test of gas
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work done on it so far as can be determined from available records.

Subscribed and sworn to before me this	es to	Widtend.	Jexas Phil 50, 1908	
day ofApril	39	Name	Date	<u> </u>
Winie hor Feyn	an.	PositionLin	vision Superintendent	<u>-</u>
Notary Publi		Ħ	mble 011 % Refining Compa	Vn e

FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
0	234	2 34	Ca lche & s and
234	264	30	Med Beg
254 254	667	403	Aed bed & shell
6 67	845	178	Red rock
845	958	113	Red bed & stks.shell
958	1108	150	Hed shale & shell
1108	1159	51	Red bed & shell
1159	1 510	551	Red bed & shells
1510	1690	180	anhy dri te
1690	1783	93	Red bed & stks. of salt & anhydrite
1783	2792	1009	Salt & anhydrite
2792	3785	941	Anhydri te
3733	4670TD	937	Line

GEN GRAL A N ALKS

Drilled by: Co.Rig. 119

Hobbs Dist. Req: 431-Job order Na-469

Pay formation: 4194-4670' lime.

Elevation top of derrick floor-3963'

Levation top of oil string bradenhead-3951'

Distance from top of derrick floor to top of rotary-1'

Distance from top of derrick floor to top of oil string bradenhead-12'

CASING SET

CASING C - NUED

10	3/4" UD s	et 11 :	jts, 241' at	255' 10	3/4"	used	125	Bax	cortland
7	5/8" UD 8	et 65	jts.,1518' e	t 1551'	7 5/8"	used	400	sax	Portland
5	1/2" OD s	et 178	jts.,41371	at 4150'	5 1/2"	beau	250	Bax	Portlee d

DISTURBING LATA

Commenc ed	building:		27	
Commenced	rigging up:		19/	
	drilling:	3/	20	/39
ompleted.	drilling	4/	14/	39
Completed		4/	21/	39

SET CHORS | FLOAT COLLARC USED:

1th 10 3/4" OD Casing				1-	1-10 3/4" coupling guide shoe						
ith	7 5/8"	$u \mathbf{D}$	Casing				Halli burton				
						5/8"	n	Floet	collar		
ith	5 1/2"	نڌل	Casing	1-	5	1/2"	F#	guide			
				1.	5	1/2"	?1	float	collar		

Oracce: N.M.Oil Conservation Committee

2cc: Mr. J.W.House loc: Mr. J.R.Oberg or&2cc: Mr. R.J. inclair loc: Mr. J.I.Riddl

lec: File