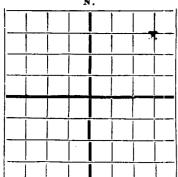
Form SC 108



NEW MEXICO STATE LAND OFFICE

SANTA FE, NEW MEXICO

DEPARTMENT OF THE STATE GEOLOGIST

WELL RECORD

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R. 38-	<u>E</u> , N	. М. Р.	м., Нов	hs	Oil Fiel	d	Les			County.
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The less	ee is	Gyps	y 011 C	ompany		*******************************	, Ado	drez s	Tulse,	Oklahoma
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		•	. (OIL SA	NDS OR 2	ZONE	S		Ne	
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No. 2, f										205
	rom Salt	Base	to	685		from T	erry L	ine	to40	009
			T. S. S.	D0D#1		~ ~ . ~				
			TM.	PORTA]	NT WATER	SAN	NDS			
No. 1, f	rom		to		No. 3,	from	***************************************		to	
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				CA	SING REC	U R U				
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3-3/8	PER FOOT	THRE PER 1			SHOE	F	ROM	FRO	м т	PURPOSE
<u>3-3/8</u> 9-5 / 8	54.5 36	8	<u></u>	285						Cement
7#	24 24	10	<u></u>	2739 3970		u-con		-		Protect
3"	9.2	11		4158		-		·		011 Str Flow St
				<u> </u>						
			MUDDI	NG AN	D CEMEN'	FING	RECOR	SD		
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<u>·</u>					77					
7	3970		150							
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Heaving	plug—Materi			PLUGS Le	ngth		De	-		
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Heaving Adapters-	plug—Materi —Material			PLUGS Le	TING REC	ORD	Do		1	
Heaving Adapters-	plug—Materi —Material			PLUGS Le	TING REC	ORD	Do		1	
Heaving Adapters-	plug—Materi —Material			PLUGS Le	TING REC	ORD	Do		1	
Heaving Adapters-	plug—Materi	USED	EXPLOSIV	PLUGS Le Sh	TING REC	ORD DATE	рертн	SHOT	рертн (CLEANED OUT
Heaving Adapters- SIZE	plug—Material	USED	EXPLOSIV	PLUGS Le Siz	TING REC	ORD DATE D and fr	DEPTH	SHOT	DEPTH (
Heaving Adapters- SIZE	plug—Material	USED	EXPLOSIV	PLUGS Le Si: SHOO VE USED To feet to	TING REC	ORD DATE D and fr	DEPTH	SHOT	DEPTH (CLEANED OUT
Heaving Adapters- SIZE Rotary to	plug—Material	used	EXPLOSIV	PLUGS Le Si: SHOO VE USED To feet to	TING REC	ORD DATE D and fr	DEPTH	SHOT	DEPTH (CLEANED OUT
Heaving Adapters- SIZE Rotary to Cable too	plug—Material	i from	EXPLOSIV	PLUGS Si: SHOO VE USED To feet to Fact to PR	TING REC	ORD DATE D and fr and fr	DEPTH om.	SHOT f	eet to	feet feet
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Heaving Adapters- SIZE Rotary to Cable too Fut t The p emulsion If ga	plug—Material	i from from 11/1. the first % wate per 24	EXPLOSIVE OF THE POTON TO THE P	PLUGS SHOO VE USED To feet to Fact to PR 1111 1	TING REC QUANTITY OOLS USE 4175 feet, feet, CODUCTION 3,64Qarr.ls condiment. Gravity	DATE D and from and from N	DEPTH Om	внот	eet to% was oil	feet feet
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DUPLICATE

FORMATION RECORD

FORMATION RECORD TO THICKNESS FORMATION							
FROM 0 277 287 794	277 287 794 1100	THICKNESS IN FEET	FORMATION - Shale and shells Red Bed Red Bed Red Bed				
1100 1350 1408 1541 1593 1640 1720 2020 2545 2679 2761 2953 3100 3205 3215 3230 3346 3485 3630 3688 3764 3905 3920	1350 1408 1541 1593 36 40 1720 2020 2545 2679 2761 2953 3100 3205 3215 3230 3346 3485 5630 3688 3764 3905 3920 3975		Red Bed Red Bed Red Bed & Lime Lime & RedBed Lime & Red Bed Salt Salt Salt & S hells An hydrite Lime & Anhydrite Anhydrite Bowers Sand Anhydrite Anhydrite Anhydrite Anhydrite Anhydrite Anhydrite Anhydrite Anhydrite Lime Lime Lime Lime Lime Lime Lime Lim				
3975 4036 4081 4121 4162	4036 4081 4121 4162 4175		Lime Sand & Lime Lime Sand Broken Sand & Lime				
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