N.

NEW MEXICO STATE LAND OFFICE

DUPLICALE

DEPARTMENT OF THE STATE GEOLOGIST

WELL RECORD

					Address							
					Address							
					Oil Fiel							
K	, N		•		Oil Fiel Assignm						Ооцицу.	
					Assigni				9h h=	Non M	erico	
-										-		
										•	•	
Drilling (commenced	7/16/3	34	19	Drilling	was con	npleted	8,	/20/	34	19	
Name of	drilling cont	_			78							
					3669							
The infor	rmation given	is to be ke	ept confide	ntial unti	Not Co	mfiden	tial	1	9	· -		
					NDS OR Z							
					No. 4,							
No. 2, from												
No. 3, f	rom		to		No. 6,	from			to		***************************************	
			IMP(ORTAN	IT WATER	R SAN	IDS					
No. 1. f	rom		to			from			to	······································		
•					No. 4,							
-, -			-									
			•	CAS	SING REC	ORD						
SIZE	WEIGHT	THREADS	MAKE	AMOUI	KIND OF	CUT &	PULLED			ATED	PURPOSE	
13-3/8	PER FOOT	PER INCH	Seam.		SHOE	- F	ROM	FROI	MI .	то		
9 - 5/8		8	- H	2815'	None Hallibu	rton					Shut off w	
3"	24	10	W .	39941	"	-					011 String	
3 "	9-2	11-1/2	2 "	4210	None	-					Flow string	
			-	-		-						
					1	_						
SIZE	WHERE SE		.cks of ce		METHOD US		MUD GRA	AVITY	AM:	OUNT OF M	IUD USED	
	8" 292		215-1 350 200				MUD GRA	AVITY	AM	OUNT OF M	IUD USED	
18- 3/	8" 292 8" 2746		215-8 350		Hallibu		MUD GRA	AVITY	AM	OUNT OF M	IUD USED	
18- 3/	8" 292 8" 2746		215-8 350		Hallibu		MUD GRA	AVITY	AM	OUNT OF M	IUD USED	
18- 3/	8" 292 8" 2746		215-3 350 200	200	Hallibu	rton		AVITY	AM	OUNT OF M	IUD USED	
9-5/ 7**	8" 2746 3930	ial	215-3 350 200	LUGS	Hallibu	APTER	RS De	epth Set				
9-5/ 7**	8" 2746 3930	ial	215-3 350 200	LUGS	Hallibu	APTER	RS De	epth Set				
9-5/ 7**	8" 2746 3930	ial	215-3 350 200	LUGS	HALLIDU NO NO NO NO NO NO AND ADA	APTER	RS De	epth Set				
9-5/ 7**	8" 2746 3930	ial	215-3 350 200	LUGS	Hallibu	APTER	RS De	epth Set				
9-5/ 7**	2746 3930 plug—Material	ial	215-3 350 200	LUGS Lei Siz	HALLIDU NO NO NO NO NO NO AND ADA	APTER	RS De	epth Set				
9-5/ 7 TH	2746 3930 plug—Material	ial	215-3 350 200	LUGS Lei Siz	AND ADA	APTER	SS De	epth Set				
9-5/ 7 TH	2746 3930 plug—Material	ial	215-3 350 200	LUGS Lei Siz	AND ADA	APTER	SS De	epth Set				
9-5/ 7 TH	2746 3930 plug—Material	ial	215-3 350 200	LUGS Lei Siz	AND ADA	APTER	SS De	epth Set				
9-5/ 7 TH	2746 3930 plug—Material	ial	215-3 350 200	LUGS Lei Siz	AND ADA	APTER	SS De	epth Set				
9-5/ 7 THE Heaving Adapters	2746 3930 plug—Mater —Material	used E	215-3 350 200 Pl	LUGS Lei Siz SHOO' USED	AND ADA	APTER	DEPTH	epth Set	DE	PTH CLEA	NED OUT	
9-5/ 7* Heaving Adapters	plug—Mater —Material SHELL cools were use	used from	215-3 350 200 P)	LUGS Le Siz SHOO' USED To	AND ADA ngth ce TING REC QUANTITY DOLS USE 4219 feet	APTER CORD DATE ED t, and fr	DEPTH	epth Set	DE!	PTH CLEA	NED OUT	
9-5/ 7* Heaving Adapters	plug—Mater —Material SHELL cools were use	used from	215-3 350 200 P)	LUGS Le Siz SHOO' USED To	AND ADA	APTER CORD DATE ED t, and fr	DEPTH	epth Set	DE!	PTH CLEA	NED OUT	
9-5/ 7* Heaving Adapters	plug—Mater —Material SHELL cools were use	USED F	215-3 350 200 Pl	LUGS Lei Siz SHOO' USED To feet to PR	AND ADA TING REC QUANTITY OOLS USE 4219 feet	PTER CORD DATE L, and fr	DEPTH	epth Set	DE!	PTH CLEA	NED OUT	
Heaving Adapters SIZE	plug—Mater —Material SHELL cools were used to producing	used from	215-3 350 200 Pl	LUGS Lei Siz SHOO' USED T(feet to	AND ADA TING REC QUANTITY DOLS USE 4219 feet CODUCTIO	PTER CORD DATE LA and from the property of th	DEPTH	shot	DE:	PTH CLEA	NED OUT feet feet	
Heaving Adapters SIZE	plug—Mater —Material SHELL cools were used to producing	used from	215-3 350 200 Pl	LUGS Lei Siz SHOO' USED T(feet to	AND ADA TING REC QUANTITY OOLS USE 4219 feet	PTER CORD DATE LA and from the property of th	DEPTH	shot	DE:	PTH CLEA	NED OUT feet feet	
Heaving Adapters SIZE Rotary to Cable too	plug—Material	used from 9-1.	215-3 350 200 Pl	LUGS Lei Siz SHOO' USED To feet to PR	AND ADA TING REC QUANTITY DOLS USE 4219 feet CODUCTIO	PTER CORD DATE DATE t, and fr	DEPTH Tom Tom	shot	DE!	PTH CLEA	NED OUT feet feet	
Heaving Adapters SIZE Rotary to Cable to Put The emulsion	plug—Material	used from	215-3 350 200 P) EXPLOSIVE o ahours was and	LUGS Lei Siz SHOO' USED To feet to PR 3240	AND ADA TING REC QUANTITY DOLS USE 4219 feet CODUCTIO 19 barrels	PTER CORD DATE DATE t, and fr N of fluid county, Be	DEPTH DEPTH of which	shot	DE:	PTH CLEA	NED OUT feet feet feet	
Put to the emulsion If ga	plug—Material	ial	215-3 350 200 Pl EXPLOSIVE A hours was and ours	SHOO' USED T(feet to	AND ADA TING REC QUANTITY DOLS USE 4219 feet Geet CODUCTIO 19 barrals ediment. Gravit Gallons	PTER CORD DATE DATE t, and fr N of fluid county, Be	DEPTH DEPTH of which	shot	DE:	PTH CLEA	NED OUT feet feet feet	
Put to the emulsion If ga	plug—Mater —Material SHELL cools were used to producing to producing	ial	215-3 350 200 Pl EXPLOSIVE A hours was and ours	SHOO' USED T(feet to	AND ADA TING REC QUANTITY DOLS USE 4219 feet Geet CODUCTIO 19 barrals ediment. Gravit Gallons	PTER CORD DATE DATE t, and fr N of fluid county, Be	DEPTH DEPTH of which	shot	DE:	PTH CLEA	NED OUT feet feet feet	
Put to the emulsion If ga	plug—Mater —Material SHELL cools were used to producing to producing producing producing as well, cu. fix pressure, lb.	ial	215-3 350 200 Pl EXPLOSIVE A hours was and ours	LUGS Lei Siz SHOO' USED To feet to PR 3240	AND ADA TING REC QUANTITY DOLS USE 4219 feet Geet CODUCTIO 19 barrals ediment. Gravit Gallons	APTER CORD DATE DATE t, and free ty, and free gasoline	DEPTH Of which of per 1,000	shot	DE:	PTH CLEA	ned out feet feet	
Put to the emulsion If ga	plug—Mater —Material shell sh	ial USED E d from if from the first 24 water; t. per 24 ho s. per sq. i	215-3 350 200 Pl EXPLOSIVE A hours was and ours.	LUGS Lei Siz SHOO' USED To feet to PR 3240	AND ADA TING REC QUANTITY DOLS USE 4219 feet CODUCTIO 19 barrals ediment. Gravi Gallons	APTER CORD DATE DATE t, and free ty, and free gasoline	DEPTH Of which of per 1,000	shot	DE:	PTH CLEA	NED OUT feet feet feet	
Put to the emulsion If ga	plug—Mater —Material SHELL cools were used to producing to producing producing producing as well, cu. fix pressure, lb.	ial USED E d from if from the first 24 water; t. per 24 ho s. per sq. i	215-3 350 200 Pl EXPLOSIVE 4 hours was and ours n.	LUGS Lei Siz SHOO' USED To feet to PR 3240	AND ADA TING REC QUANTITY OOLS USE 4219 feet CODUCTIO 9 barrels ediment. Gravit Gallons EMPLOYES Driller	PTER CORD DATE DATE t, and fr t, and fr ty, Be gasoline	DEPTH of which per 1,000	shor	DE:	PTH CLEA	ned out feet feet	
Put to the emulsion If ga	plug—Mater —Material shell sh	ial USED E d from if from the first 24 water; t. per 24 ho s. per sq. i	215-3 350 200 Pl EXPLOSIVE A hours was and ours.	LUGS Lei Siz SHOO' USED TO feet to PR 3240	AND ADA TING REC QUANTITY OOLS USE 4219 feet CODUCTIO 9 barrels ediment. Gravit Gallons EMPLOYES Driller	APTER CORD DATE DATE t, and fr t, and fr s gasoline	DEPTH Tom of which per 1,000	shor	DE:	PTH CLEA	ned out feet feet foot	
Put to the emulsion of garage.	plug—Mater —Material — shell shell	ial USED E d from from y-1. the first 24 water; t. per 24 ho s. per sq. i	215-3 350 200 Pl EXPLOSIVE A hours was and ours FORM t the inform	LUGS Lei Siz SHOO USED TO feet to PR 3240 AATION nation given	AND ADA TING REC QUANTITY DOLS USI 4219 feet CODUCTIO 9 barrels ediment. Gravit Gallons EMPLOYES Driller Driller RECORD ON wen herewith is	APTER CORD DATE DATE t, and fr t, and fr S Hell OTHER	DEPTH DEPTH of which per 1,000	SHOT	DE:	PTH CLEA	NED OUT feet feet priller Driller	
Rotary to Cable too	plug—Mater —Material shell she	used from from from y-1. the first 24 water; t. per 24 ho s. per sq. i	215-3 350 200 Pl EXPLOSIVE A hours was and ours ours formatined from the information of the information	LUGS Lei Siz SHOO' USED To feet to PR 3240 AATION nation given available	AND ADA TING REC QUANTITY DOLS USE 4219 feet feet CODUCTIO 19 barrels ediment. Gravit Gallons CMPLOYES Driller Driller RECORD ON ven herewith is records.	DATE DATE To the property of fluid of the property of the pr	DEPTH DEPTH of which per 1,000	spth Set	DE:	PTH CLEAN vas oil;	ned out feet feet feet feet and all work	
Rotary to Cable too	plug—Mater —Material	used from from from from s. per 24 ho s. per sq. i	215-3 350 200 Pl EXPLOSIVE A hours was and ours FORM t the information from the formation of the formatio	LUGS Lei Siz SHOO' USED To feet to PR 3240 AATION nation give available s 3 6	AND ADA TING REC QUANTITY DOLS USI 4219 feet CODUCTIO 9 barrels ediment. Gravit Gallons EMPLOYES Driller Driller RECORD ON wen herewith is	APTER CORD DATE DATE To fluid of the second of the secon	DEPTH DEPTH of which per 1,000 Side and con Dist:	shot for cu. ft. co	DE:	PTH CLEA	NED OUT feet feet feet feet mid all work	

FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
0	246		Sand andShells
246	958		Red Bed
258	55 3		Red Bed & Red Rock
553	1300		Red Bed
1300	1400		Broken Lime
1400	1575		Shale and Shells
1575	1606		Lime and shells
1606	1642		Broken Lime
1642	1700	!	Lime and shells
1700	1785		Shale and shells
1785	1855	i	Salt
1855	1880	:	Anhydrite
1880	2091		•
2091	2520		Salt anhydrite shells
2680 2681	2744		Salt
2744			Broken Anhydrite
	28 03 28 18		Anhydrite Lime
2803	2054		Broken Anhydrite
2P18			Broken Lime
2854	3 65		Cos Pocket
2968	5880		Broken Line
2800	3063		Broken Anhydrite
3000	3234		Anhydrite
3 234	3948		011 Sand
3242	3260		Lime
3 260	3405		Anhydrite
3405	3437		. I.imo
3437	35 30		Anhydrite
3530	36 17	1	Broken Anhydrite
3617	3644		Anhydrite
3644	865 2		Sand
36 22	3700	:	Anhydrite
3700	3732		Broken Anhydrite
373 2	3 7 88	:	Anhydrite
378 8	38 28		Broken Anhydrite
3828	3858	t c	Anhydrite
3858	3874	•	Sandy Lime
3874	3901		Line
3901	3977		Anhydrite
3977	3999		Anhydrite & Lime
3999	4017		Sandy Lime
4017	4106		L1me
4108	4109		Terry Line
4199	4219		Limo