



AREA 640 ACRES
LOCATE WELL CORRECTLY

NEW MEXICO STATE LAND OFFICE

SANTA FE, NEW MEXICO

DEPARTMENT OF THE STATE GEOLOGIST

WELL RECORD

Mail to State Geologist, Santa Fe, New Mexico, not more than ten days after completion of well. Indicate questionable data by following it with (?). Submit in duplicate.

Company.		1 Compan	*		Address		area'	AWTORK		
Send corr	respondence to	Oypey	011 G	DE COL	Address	J	Hobbs	, Kow	Mexico.	
Arnott-	-Remoty		.Well No.		in NR/A	<u> </u>	of Sec	8	, T	5 <u>e</u>
R. 360	, N	. M. P. M.,_	Cooper	•	Oil Field	i	Lea			County
If State I	land the oil a	nd gas leas	e is No		Assignme	nt No				
If patent	ed land the ov	wner is		•			_, Addr	ess		
The lesse	e is Cype	y 011 Ge	mpany				_, Addr	ess	Talsa, Okl	ahoma.
If not sta	ite or patente	d land, give	status	· ·-			· · · · · · · · · · · · · · · · · · ·			
Drilling of	commenced	April 29		1	9 .55 . Drilli	ng was	complet	ed In	e 28,	19
Name of	Drilling cont	ractor	Loffle	nd Bre	Abers	,	_, Add1	ress	Miles, Okla	hame.
Elevation	above sea le	evel at top	of casing_	3262		feet.				t _e .
The infor	mation given	is to be ke	pt confide	ntial unt	il Not Com	'ident	ial,		19,	7.5
				OIL S	ANDS OR ZO	ONES				•
No. 1, fr	·om 5350				No. 4,	from			to	
No. 2, fr			_to 36	84	No. 5,	from			to	· · · · · · · · · · · · · · · · · · ·
No. 3, fr	om 353511		_to 35	491	No. 6,	from			to	
			***	DODT A	NITE INCAPER					
			11/1	PURIA	NT WATER	(SANI	DS .			
No. 1, fr	rom	· · ·	_to		No. 3,	from			to	
No. 2, fr	om		_to		No. 4, 1	îrom			to	
				CAG	SING RECOI	חס				•
			1	UA:	JING RECUI	T				
SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOU	NT KIND OF SHOE	CUT &	FILLEI ROM	į.	PERFORATED	Purpose
13"	40#	8	355	360	None				rom To	· water.
· ·	3° 36/	8	98	12471	Hallibur				off water	•
7" 2"	4.7#	10	88 88	33 49 °	Hallibur None	ton			String.	
	werg	4443		1005				3	mag-	
-			Milioni	NC-AN	D CEMENT	i Niew to I	·			
		1	MODDI	ING AN	D CEMENT	ING KI	COKL		·	
SIZE	WHERE SET	NO. SA	CKS OF CE	MENT	METHOD USE		MUD GR.	AVITY	AMOUNT OF	MUD USED
13"	360'	250)		Ralliburto	B.				4.44
9-5/B	1247	321			Halliburto	1			<u> </u>	
7	3349*	400	,		Ha 11 i burton					
*	3369.	400			Ha lliburte					
9"	3369*	403			AND ADAI	B.				
Heaving			I	PLUGS	AND ADAI	PTERS		Donth	Sot	
	plug—Materi:	al	I	PLUGS Ler	AND ADAI	PTERS		_Depth	Set	
	plug—Materi:	al	I	PLUGS Ler	AND ADAI	PTERS		_Depth	Set	
	plug—Materi:	al	I	PLUGS Len	AND ADAI	PTERS		_Depth	Set	
	plug—Materi; —Material	al	I	PLUGS Len Siz	AND ADAI	PTERS				
Adapters-	plug—Materi:	al	I	PLUGS Len Siz	AND ADAI	PTERS		_Depth	Set	
Adapters-	plug—Materi; —Material	al	I	PLUGS Len Siz	AND ADAI	PTERS				
Adapters-	plug—Materi; —Material	al	I	PLUGS Len Siz	AND ADAI	PTERS				
Adapters-	plug—Materi; —Material	al	I	PLUGS Len Siz	AND ADAM	PTERS ORD DATED				
Adapters-	plug—Materi; —Material	al	I	PLUGS Len Siz	AND ADAI	PTERS ORD DATED				
Adapters	plug—Materi; —Material	al Ex	PLOSIVE	PLUGS Len Siz SHOO USED	AND ADAR	PTERS DRD DATED	DEPT	н ѕнот	DEPTH CLE	CANED OUT
Adapters-	plug—Material—— SHELL US cols were use	al Ex	PLOSIVE	PLUGS Len Size SHOO USED T feet to	AND ADAM agth e DTING RECO QUANTITY COOLS USED	PTERS DRD DATED	DEPT	н знот	DEPTH CLE	ANED OUT
Adapters-	plug—Material—— SHELL US cols were use	al Ex	PLOSIVE	PLUGS Len Size SHOO USED T feet to	AND ADAR agth e DTING RECO QUANTITY COOLS USED fee fee	DRD DATED t, and f	DEPT	н знот	DEPTH CLE	ANED OUT
Adapters-	plug—Material—— SHELL US cols were use	al Ex	PLOSIVE	PLUGS Len Size SHOO USED T feet to	AND ADAM agth e DTING RECO QUANTITY COOLS USED	DRD DATED t, and f	DEPT	н знот	DEPTH CLE	ANED OUT
Adapters- SIZE Rotary to Cable too	plug—Material—Material—SHELL US	al SED EX	PLOSIVE	PLUGS Len Siz SHOO USED T feet to PI	AND ADAR agth e OTING RECO QUANTITY COOLS USED Gee fee RODUCTION 9 38	DRD DATED t, and f	rom	н знот	DEPTH CLE	ANED OUT
Adapters- SIZE Rotary to Cable too	plug—Material—Material—SHELL US	al SED EX	PLOSIVE	PLUGS Len Siz SHOO USED T feet to PI	AND ADAR agth e DTING RECO QUANTITY COOLS USED fee fee RODUCTION	DRD DATED t, and f	rom	н знот	DEPTH CLE	ANED OUT
Rotary to Cable too Put t The pemulsion;	plug—Material— SHELL US cols were used to producing a production of	d from d from the first 24% water; and	hours wa	PLUGS Len Siz SHOC USED T feet to PF 19 19 19 19 19 19 19 19 19 19 19 19 19	AND ADAR agth e DTING RECO QUANTITY COOLS USED fee fee RODUCTION Sas barrels o sediment. Gr:	DRD DATED t, and f t, and f ffluid of	rom_	73 34.5		feet feet
Rotary to Cable too Put t The pemulsion;	plug—Material— SHELL US cols were used to producing a production of	d from d from the first 24% water; and	hours wa	PLUGS Len Siz SHOC USED T feet to PF 19 19 19 19 19 19 19 19 19 19 19 19 19	AND ADAR agth e OTING RECO QUANTITY COOLS USED Gee fee RODUCTION 9 barrels o	DRD DATED t, and f t, and f ffluid of	rom_	73 34.5		feet feet
Rotary to Cable too Put t The p emulsion;	plug—Material— SHELL US cols were used to producing a production of	d from the first 24 water; an per 24 hou	hours wand	PLUGS Len Siz SHOO USED T feet to PF 19 19 1771	AND ADAR agth e DTING RECO QUANTITY COOLS USED COOLS USED Fee RODUCTION Sediment. Gra Gallons g	DRD DATED t, and f t, and f ffluid of	rom_	73 34.5		feet feet
Rotary to Cable too Put t The p emulsion;	plug—Material SHELL Us SHELL Us ools were use to producing production of 25 3 s well, cu. ft.	d from the first 24 water; an per 24 hou	hours wand	PLUGS Len Siz SHOO USED T feet to PF 1771 s 1777 s	AND ADAR agth e DTING RECO QUANTITY GOOLS USED fee fee RODUCTION ass barrels o sediment. Gra Gallons g	DRD DATED t, and f t, and f ffluid of	rom_	73 34.5		feet feet
Rotary to Cable too Put t The r emulsion; If gas Rock	shell used of producing solution of second cutton c	d from the first 24 water; an per 24 hou	hours wand	PLUGS Len Siz SHOO USED T feet to PF 1771 s 1777 s	AND ADAR agth e DTING RECO QUANTITY COOLS USED COOLS USED Fee RODUCTION Sediment. Gra Gallons g	TERS DRD DATED t, and f t, and f davity, Begasoline	romf which_per 1,000	73 34.5 0 cu. ft.		feet feet
Rotary to Cable too Put t The r emulsion; If gas Rock	plug—Material— SHELL US SHELL US SOLS WERE USE SOLS WERE SOLS WER	d from d from the first 24 water; an per 24 hou per sq. in	hours wand	PLUGS Len Siz SHOO USED T feet to PF 19 8 1771	AND ADAR agth e DTING RECO QUANTITY GOOLS USED fee fee RODUCTION ass barrels o sediment. Gra Gallons g	TERS DRD DATED t, and f t, and f davity, Becasoline	romf which_	73 34.5 0 cu. ft.	feet to	feet feet
Rotary to Cable too Put t The r emulsion; If gas Rock	shell used of producing solution of second cutton c	d from the first 24 water; an per 24 hou. per sq. in	hours wand	PLUGS Len Siz SHOO USED T feet to PF 19 1771	AND ADAR agth e DTING RECO QUANTITY COOLS USED Gee RODUCTION 355 barrels o sediment. Gra Gallons g EMPLOYES	TERS DRD DATED t, and f t, and f davity, Becasoline	romf which_	73 34.5 0 cu. ft.		feet feet
Rotary to Cable too Put t The r emulsion; If gas Rock	plug—Material— SHELL US SHELL US SOLS WERE USE SOLS WERE SOLS WER	d from the first 24 water; an per 24 hou. per sq. in	hours wa	PLUGS Len Siz SHOO USED T feet to PF 19 8 1771	AND ADAR agth e DTING RECO QUANTITY GOOLS USED fee fee RODUCTION Sab barrels of sediment. Gradients good sediments good sedime	TERS DRD DATED t, and f t, and f davity, Begasoline	romf which_per 1,000	73 34.5 0 cu. ft.	feet to	feet feet
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Rotary to Cable too Put t The r emulsion; If gas Rock Leste 1,0.	plug—Material —Material SHELL US cols were used co producing a production of 25 s well, cu. ft. pressure, lbs. Andrews eby swear or a con it so far a	al SED EX d from d the first 24 water; an per 24 hou per sq. in	hours wand 700,6	PLUGS Len Siz SHOO USED T feet to PF 19 8 1777 ATION R chartion give crom avai	AND ADAR agth e DTING RECO QUANTITY GOOLS USED fee fee RODUCTION Sas barrels o sediment. Gra Gallons g EMPLOYES Driller Driller RECORD ON O wen herewith is llable records.	THER S	rom	73 34.5 0 cu. ft.	feet to	feet feet feet priller Driller
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FORMATION RECORD										
FROM	то	THICKNESS IN FEET	FORMATION							
6 196 180 169	200 200 204		Sand and Sand Rocks Sand & Shalles Sand Lines Red Rods							
15 8 780	500 830 786 end 1067		Red Bed & Lime. Red Bed & Shell. Red Resk. Shele & Shells.							
186 186 187 188 188	1196 1808 1807 1408		Red Bed & Ambydrite. Ambydrite Lime & Ambritie.							
166 166 160	1600 1608 1609 2605	7	Selt à amydrite. Selt à Line Shelle. Selt Shelle à Amydrite. Selt à Amydrite.	e in the control						
146 191 186 171	8442 8768 8771 8806		Anhytrite, Selt & Shelle, Anhytrite, Anhytrite, Selt,							
966 966 900 904 966	3005 3000 3004 3005 3006		Amyerite. Lime. Amperite & Lime Shelle. Lime & Ambyerite.							
106 115 106	31,15 2005 5006 4000		Idmo & Ankydrito. Limo. Limo & Seni. Idmo. Total Danth.							
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Moto; 1	ell Plugget	back to 3542°(
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