

*

Santa Fe, New Mexico



OIL CONSERVATION COMMISSION HOBBS-OFFICE

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

ide Later As	sociated	Oil Compa	ny Company oi	r Operator		Le	ase	
			6	in NE N	of Se	ec.—— 15	, Т	21 - S
3 7- 5, N. M 1 is 760 fe								
l is 760 fe tate land the oil								
patented land th								
Sovernment land								
Lessee is T	de water	Assoc. 01	1 Compan	y		Address	ox 1404,	Houston 1,
ling commenced								
ne of drilling c	ontractor	2. F. A	oran, In	c	, <i>i</i>	Address	Tulsa, C	kla.
vation above sea								
information giv	en is to be k	ept confident		os or zo:		ential _		19
1, from	,	to 766					to	
2, from								
3, from		_to		No. 6, fr	om		to	
		IM	IPORTANT	WATER	SANDS			
lude data on rat								
1, from Nor 2, from								
2, from								
4, from								
,				G RECORI				
WEIGHT	THREAD	S WAKE	AMOUNT	KIND OF	CUT & FII	LLED ER	PERFORATEI	
PER FOO			AMOUNT	SHOE	FRO	i i	OM TO	
-3/8 36# -5/8¤ 32#	Spiral 8-R	Weld Armo		Tex. Pa Baker	t			
-1/2"15. 5#	8-R	P.H.		Baker			-	
		MEDDI	ING AND C	EMENTIN	G RECORI)		
E OF SIZE OF		NO. SACKS						
	VHERE SET	OF CEMENT		OD USED		OD ANTERN	AMOUNT	OF MUD USED
					MUD		AMOUN	
-1/2"13-3/8	295	300	Hall	iburton	Soud	aud		
# 8-5/8	2997	2000			Soud Natu	aud ral Mud		
# 8-5/8		2000		iburton	Soud Natu	aud		
# 8-5/8 3/4# 5-1/2	299 7 2839-7671	2000 , 350	PLUGS AN	iburton H H JD ADAPT	Soud Natu 9.1	.lud ral Mud #/gal.		
** 8-5/8 3/4* 5-1/2 ving plug—Mat	2997 2839-7671 erial	2000 350	PLUGS AN	iburton H H H H H H H H H H H H H	Soud Natu 9.1	.tud ral Mud #/gal. Dep	th Set	
# 8-5/8 3/4# 5-1/2	2997 2839–767 erial	2000 350	PLUGS AN Length	iburton H H H H H H H H H H H H H	Spud Natu 9.1 ERS	dud ral Mud //gal. Dep	th Set	
** 8-5/8 3/4* 5-1/2 ving plug—Mat	2997 2839-767 erial	2000 350 CORD OF S	PLUGS AN Length Size HOOTING	iburton H H OR CHEM	Soud Natu 9.1 ERS	Pal Mud #/gal Dept EATMENT	th Set	
** 8-5/8 3/4* 5-1/2 ving plug—Mat	2997 2839-767 erial	2000 350	PLUGS AN Length	iburton H H OR CHEM	Spud Natu 9.1 ERS	Pal Mud #/gal. Dept EATMENT DEPTH SE OR TREAT	th Set	H CLEANED OUT
* 8-5/8 3/4* 5-1/2 ving plug—Material	2997 2839-767 erial REG	2000 350 CORD OF S	PLUGS AN Length Size HOOTING	iburton H H OR CHEM TY D	Spud Natu 9.1 ERS	Pal Mud #/gal Dept EATMENT	th Set	
* 8-5/8 3/4* 5-1/2 ving plug—Material	2997 2839-767 erial REG	2000 350 CORD OF S	PLUGS AN Length Size HOOTING	iburton H H OR CHEM TY D	Soud Natu 9.1 ERS	Pal Mud #/gal. Dept EATMENT DEPTH SE OR TREAT	th Set	H CLEANED OUT
* 8-5/8 3/4* 5-1/2 ving plug—Material	2997 2839-767 erial REC USED CHE	2000 350 CORD OF S	PLUGS AN Length Size HOOTING QUANTI	Iburton H II OR CHEM TY D	Spud Natu 9.1 ERS HCAL TRE	Dept SE OR TREAT	th Set	H CLEANED OUT
w 8-5/8 3/4 5-1/2 ving plug—Material size shell	2997 2839-767 erial REC USED CHE 500 or chemical	2000 350 CORD OF S PLOSIVE OR MICAL USED gal. Had	PLUGS AN Length Size HOOTING QUANTI	iburton H H OR CHEM TY D 10-1	Soud Natu 9.1 ERS HCAL TRI 7-51	Depth se or treat	th Set	H CLEANED OUT
wing plug—Material size siell	2997 2839-767 erial REC USED CHE 500 or chemical	2000 350 CORD OF S PLOSIVE OR MICAL USED gal. Hud treatment F	PLUGS AN Length Size HOOTING QUANTI	iburton H H OR CHEM TY D 10-1	Spud Natu 9-1 ERS HCAL TRI ATE 7-51	Depth SE OR TREAT	th Set	H CLEANED OUT
w 8-5/8 3/4 5-1/2 ving plug—Material SIZE SHELL ults of shooting oduction aft	erial EX USED CHE 500 or chemical er treatm	2000 350 CORD OF S PLOSIVE OR MICAL USED gal. Hud treatment F.	PLUGS AN Length Size HOOTING QUANTI Acid - 201 BC	Iburton H II ID ADAPT OR CHEM TY D 10-1	Spud Natu 9.1 ERS HCAL TRI ATE 7-51 SPECIAL T	Depth SE OR TREAT	th Set	d CLEANED OUT
wing plug—Material size siell	erial EX USED CHE 500 or chemical er treatm	2000 350 CORD OF S PLOSIVE OR MICAL USED gal. Hud treatment F.	PLUGS AN Length Size HOOTING QUANTI Acid 201 BC	Iburton H II ID ADAPT OR CHEM TY D 10-1	Spud Natu 9.1 ERS HCAL TRI ATE 7-51 SPECIAL T	Depth SE OR TREAT	th Set	d CLEANED OUT
ving plug—Material size shell ults of shooting oduction aft rill-stem or other	2997 2839-767 erial EX USED CHE 500 or chemical er treatments	2000 350 CORD OF S. PLOSIVE OR MICAL USED gal. Had treatment F. ent. RECORD OF S.	PLUGS AM Length Size HOOTING QUANTI Acid PURILL-ST On surveys	Iburton H H OR CHEM TY D 10-1 PD befor TEM AND : were made, LS USED	Spud Natu 9.1 ERS HCAL TRI ATE 7-51 SPECIAL T submit rep	Dept Seatment Depth seatment Treat T	th Set	increase in
w 8-5/8 3/4 5-1/2 ving plug—Material SIZE SHELL ults of shooting oduction aft	2997 2839-767 erial EX USED CHE 500 or chemical er treatment er special test	2000 350 CORD OF S PLOSIVE OR MICAL USED gal. Had treatment F. ent. RECORD OI ts or deviatio	PLUGS AN Length Size HOOTING QUANTI Acid PURILL-ST ON SURVEYS TOO Deet to 7	Iburton H ID ADAPT OR CHEM TY D 10- PD befor FEM AND : were made, LS USED 675	Spud Natu 9.1 ERS HCAL TRI ATE 7-51 SPECIAL T submit rey feet, and f	Depth SE OR TREAT	th Set	increase in
ving plug—Mat pters—Material SIZE SHELL ults of shooting pduction aft rill-stem or other ary tools were us	2997 2839-767 erial EX USED CHE 500 or chemical er treatment er special test	2000 350 CORD OF S PLOSIVE OR MICAL USED gal. Had treatment F. ent. RECORD OI ts or deviatio	PLUGS AN Length Size HOOTING QUANTI Acid F DRILL-ST on surveys TOO eet to 70	Iburton H ID ADAPT OR CHEM TY D 10- PD befor FEM AND : were made, LS USED 675	Spud Natu 9.1 ERS HCAL TRI ATE 7-51 SPECIAL T submit rey feet, and f	Depth SE OR TREAT	th Set	increase in
ving plug—Mat pters—Material SIZE SHELL ults of shooting pduction aft rill-stem or other ary tools were us	2997 2839-767 erial USED CHE 500 or chemical er special test sed from ed from	2000 350 CORD OF S. PLOSIVE OR MICAL USED gal. Had treatment F. ent. RECORD OF ts or deviation fe	PLUGS AN Length Size HOOTING QUANTI Acid PROBLES On surveys TOOO eet to PROB	Iburton H OR CHEM TY D 10-1 PD befor TEM AND 1 were made, LS USED 675	Spud Natu 9.1 ERS HCAL TRI ATE 7-51 SPECIAL T submit rey feet, and f	Depth SE OR TREAT	th Set	increase in
ving plug—Material size shell size shell ults of shooting rill-stem or other ary tools were us to producing production of the	2997 2839-767 erial EX USED CHE 500 or chemical er special test ed from ed from Octob the first 24 from	2000 350 CORD OF S. PLOSIVE OR MICAL USED gal. Had treatment F. ent. RECORD OF S. fe fe	PLUGS AN Length Size HOOTING QUANTI Acid PRODUCT PROD	Iburton H II OR CHEM TY D 10- PD befor rem AND: were made, LS USED 675 DUCTION 1 barrels o	Spud Natu 9.1 ERS HCAL TRI ATE 7-51 SPECIAL Tri submit reg feet, and f feet, and f	Dept Dept Seatment Depth seatment Treat Tr	th Set	increase in increase in feet feet
ving plug—Material size shell size shell ults of shooting chartion aft rill-stem or other ary tools were us to producing— production of the shooting— production of the shooting— size shell shooting— production of the shooting— size shell shooting— production of the shooting— size shell shooting— production of the shooting— size shoo	erial	2000 350 CORD OF S. PLOSIVE OR MICAL USED gal. Had treatment F. ent. RECORD OF S. fe fe treatment f. and gal. A	PLUGS AN Length Size HOOTING QUANTI Acid PROPERTY TOOL OPEN TOO	Iburton H II OR CHEM TY D 10- PD befor FEM AND : were made, LS USED 675 DUCTION L barrels o iment. Gr:	Nature 9.1 in the second submit register, and for feet, and feet	Dept Dept Seatment Depth seatment Treat Tr	th Set	increase in increase in feet feet
ving plug—Material size shell size shell ults of shooting rill-stem or other ary tools were use to producing— production of the shooting— as well, cu. ft. p	erial EX CHE USED CHE or chemical er special test ed from ed from ed from ed from ed from ed from et 24 hours	CORD OF S. PLOSIVE OR MICAL USED gal. Hud treatment F. ent. RECORD OF S. fe fe fe and of and of and of cords cords fe fe fe	PLUGS AN Length Size HOOTING QUANTI Acid PRODUCT PRODUCT OF TOOL OF T	TEM AND Swere made, LS USED CTS DUCTION L Gallons S	Nature 9.1 in the second submit register, and for feet, and feet	Dept Dept Seatment Depth seatment Treat Tr	th Set	increase in increase in feet feet
ving plug—Material size shell size shell ults of shooting chartion aft rill-stem or other ary tools were us to producing— production of the shooting— production of the shooting— size shell shooting— production of the shooting— size shell shooting— production of the shooting— size shell shooting— production of the shooting— size shoo	erial EX CHE USED CHE or chemical er special test ed from ed from ed from ed from ed from ed from et 24 hours	CORD OF S. PLOSIVE OR MICAL USED gal. Hud treatment F. ent. RECORD OF S. fe fe fe and of and of and of cords cords fe fe fe	PLUGS AN Length Size HOOTING QUANTI Acid F DRILL-ST on surveys TOOD eet to PROI	TEM AND Swere made, LS USED CTS DUCTION L Gallons S	Nature 9.1 in the second submit register, and for feet, and feet	Dept Dept Seatment Depth seatment Treat Tr	th Set	increase in increase in feet feet
ving plug—Mat yters—Material SIZE SHELL ults of shooting pduction aft rill-stem or other ary tools were us to producing— production of the stem of the stem or other as well, cu. ft. p k pressure, lbs.	erial	CORD OF S. PLOSIVE OR MICAL USED gal. Had treatment F. ent. RECORD OF S. fe fe and of the ser 7	PLUGS AN Length Size HOOTING QUANTI Acid F DRILL-ST on surveys TOOD eet to PROD .,19 52 202 .% sed:	TEM AND Swere made, LS USED 675 DUCTION L barrels of iment. Grandles services of the servic	Spud Natu 9-1 ERS HCAL TRI ATE 7-51 submit rey feet, and f feet, and f feet, and f gasoline per	Dept Part Part Part Part Part Part Part Par	th Set	increase in increase in increase in feet
ving plug—Material ving plug—Material size shell size shell size shell ults of shooting rill-stem or other ary tools were use to producing— production of the shell as well, cu. ft. p k pressure, lbs.	erial EX CHE USED CHE or chemical er special test er special test ed from ed from ed from ed from ed from en er 24 hours per sq. in edle	CORD OF S. PLOSIVE OR MICAL USED gal. Had treatment F. ent. RECORD OI ts or deviatio fe fe ar 7 nours was andO	PLUGS AN Length Size HOOTING QUANTI Acid PROD Set to PROD Set t	Iburton H II OR CHEM TY D 10-7 PD befor FEM AND: were made, LS USED 675 DUCTION Loarrels of iment. Gradients Gallons grades LOYEES	Spud Natu 9.1 ERS HCAL TRI SPECIAL T submit reg feet, and f feet, and f feet, and f gasoline per	Depth se or treat Tests Tom Tom Tom Tom Tom Tom Tom To	th Set	increase in increase in feet feet Driller
ving plug—Mat yters—Material SIZE SHELL ults of shooting pduction aft rill-stem or other ary tools were us to producing— production of the stem of the stem or other as well, cu. ft. p k pressure, lbs.	erial EX CHE USED CHE or chemical er special test er special test ed from ed from ed from ed from ed from en er 24 hours per sq. in edle	CORD OF S. PLOSIVE OR MICAL USED gal. Hud treatment F. ent. RECORD OF ts or deviation fete and O	PLUGS AN Length Size HOOTING QUANTI Acid PROD Set to PROD Set t	Iburton H II OR CHEM TY D 10-1 PD befor FEM AND : were made, LS USED 675 DUCTION Loarrels of iment. Grange Gallons in the control of the control o	Spud Natu 9.1 ERS HCAL TRI SPECIAL T submit rey feet, and f feet, and f feet, and f	Depth se or treat Tal Mud Jeal Depth se or treat Tal Tal Tal Tal Tal Tal Tal Tal	th Set	increase in increase in feet feet Driller
ving plug—Material ving plug—Material size shell size shell size shell ults of shooting rill-stem or other ary tools were use to producing— production of the shell as well, cu. ft. p k pressure, lbs.	erial EXECUSED CHE or chemical er special test	CORD OF S. PLOSIVE OR MICAL USED gal. Had treatment F. ont. RECORD OF S. fe fe fe FORMAT the information	PLUGS AN Length Size HOOTING QUANTI Acid F DRILL-ST on surveys TOOD eet to PROD 202 % sed: EMP Drille TION RECO on given he	TEM AND Swere made, LS USED CATON CALSUSED CATON CALSUSED CALSUSES CALSUSE CALSUSES CALSUS CA	SPECIAL Tables of fluid of wavity, Begasoline per Barbara complete	Depth se or treat Tal Mud Jal	th Set	increase in increase in feet feet Driller Driller
wing plug—Mat ying plug—Material size shell size shell ults of shooting pduction aft rill-stem or other ary tools were use to producing— production of the shooting— as well, cu. ft. p k pressure, lbs. J. H. Hod Production or the shooting— production of the shooting— as well, cu. ft. p k pressure, lbs.	erial	CORD OF S. PLOSIVE OR MICAL USED gal. Had treatment F. ent. RECORD OI ts or deviatio fe fe fe FORMAT the informatic determined f	PLUGS AN Length Size HOOTING QUANTI Acid F DRILL-ST on surveys TOOD eet to PROD 19 202 % sed EMP Drille FION RECO on given he from availab	TEM AND Swere made, LS USED 675 DUCTION Lorrels of iment. Grange Gallons of the control of th	Spud Natu 9-1 ERS HCAL TRI ATE 7-51 SPECIAL Tri submit rep feet, and f feet, and f feet, and f feet, and f acomplete	Depth se or ton sepromerom. Thich 1000 cu. I. Gasto DE and corrected to the corrected to	th Set	increase in increase in feet feet Driller Driller the well and al
ving plug—Mat yters—Material SIZE SHELL sults of shooting pduction aft to producing— production of the shooting production of the shooting As well, cu. ft. p k pressure, lbs. J. H	erial EXCONDENSED CHE or chemical extreatment of from Cotob the first 24 from extreatment of from extrea	CORD OF S. PLOSIVE OR MICAL USED gal. Had treatment F. ent. RECORD OF ts or deviation fe fe fe fe treatment fr mours was and FORMAT the informatic determined for me this 2000 1	PLUGS AN Length Size HOOTING QUANTI Acid PROD eet to PROD .,19-52	TEM AND Severe made, LS USED G75 DUCTION Loarnels of the control	Nature 9-1 in the submit regression per submit regression per submit submit regression per submit submit regression per submit regre	Depth sepon and correct the co	th Set	increase in increase in feet feet feet Driller Driller the well and all
ving plug—Material ving plug—Material size SHELL size SHELL size shooting cults of shooting ary tools were use to production of the shooting as well, cu. ft. p k pressure, lbs. J. H	erial EXCONDENSED CHE or chemical extreatment of from Cotob the first 24 from extreatment of from extrea	CORD OF S. PLOSIVE OR MICAL USED gal. Had treatment F. ent. RECORD OF ts or deviation fe fe fe fe rours was and and FORMAT the informatic determined for me this 20	PLUGS AN Length Size HOOTING QUANTI Acid 201 DC F DRILL-ST on surveys TOOD eet to PROD ,19 52 202 % sed EMP Drille FION RECC on given he from availab 2nd. , 19 51	TEM AND Swere made, LS USED 675 DUCTION Lorrels of iment. Grange of the control of the contro	Nature 9-1 in the submit regression per submit regression per submit submit regression per submit submit regression per submit regre	Depth se or ton seprom rom rom rom rom rom rom rom rom rom	th Set	increase in increase in feet feet feet Driller Driller the well and all

Address Box 547, Hobbs, New Maxico

FROM	то	THICKNESS IN FEET	FORMATION
0 310	310 1308	310 998	Red Bed, Caliche Red Bed
308	1504	196	Anhydrite, Red Rock
504 319	2 31 9 2900	81.5 581.	Salt, Red Rock Anhydrite, Gyp
90 0	7417	4517	Line
417	7464	47	Lime, Sand, Shale Lime, Shale, Sand
464 464	7668 7675	204 7	Lime, Sand
		DE	VIATION SURVEYS
	Depth	-	Declination (-0)
	956 126 1		1/2° 1/4°
	1624		3/4° 1/2°
	2 409 2 63 0	 	1/20
	3070		$+$ α
	3391		1/2° 1/4°
	3 530 3 704		1/40 3/40
	3911		3/40
	408 0 43 8 1		1/2° 1/8°
	4580		1/8° 3/4° 1/0°
	4759		1/20
	5096 5240		10
	5490		3/4° 3/4° 3/4° 3/4° 1°
	5670		3/40
	58 1.6 5986		364
	61.43		10
	6223 6509		1-1/8°
	6748		
	6869		1-3/4°
	7019 7166		1-1/4° 1-3/4° 2°
	7236		1-7/8°
	7331		1-3/40
	7464 7507		1-3/4° 1-7/8° 2-1/8°
	761.8		1-3/4°
Drill:	tem Test #1:	7494' - 767	5'; open 8 hrs., Rec. 1460' oil, 360' 0&G CDM;
	, <u>, </u>	3/8" Bottom	choke, 1" top; IFP. 200 psig., FFP. 575 psig.
			Orig & 2cc-000
			cc-Tulsa cc-Houst on
			co-Midland
			cc-File
		}	
		•	
	1		
			ı