



## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

## WELL RECORD

Mail to Oil Conservation Commission, Santa Pe, New Mexico, or its proper agent not more than twenty days after completion of well. Follow instructions in the Bules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED

		Compar	nv or C	Inerator				Addı	ess	
ermore	Stat	e "G"		.Well No	6	in NE/	4.SE/4 of S	sec. 31	,	T 12-8
R. 32-B	L(	., N. M. P	. М.,	Capro	ck	Field,	Lea	•••••	•	Count
Well is	980	feet	h of	thereth	line and	660 feet	west of the Ea	ast line of	ec.31-	7125-32E
		_				Assign Assign				
-										***************************************
		-					The state of the s			nd, Texas
										19 48
_										, Texas
						feet.				
The infor	mation g	iven is to	be kej	pt confide	ntial until	Not Co	nfidentis	1	.19	
					OI	L SANDS OR	ZONES	*		
No. 1, fro	m30	18		to	5020	No.	4, from	••••	to	
No. 2, fro	om			to	·····	No. 1	5, from	*	to	
No. 3, fro	om			to	·····	No.	6, from	,.,	to	
					<b>ТМРО</b>	RTANT WATE	R SANDS			
Include da	ata on rai	te of wate	r inflo	ow and ele	vation to	which water ro	se in hole.			•
-										**
No. 4, fro	m	··········	••••					et		
						CASING RECO	PRD			
SIZE	WEIGHT PER FOO	om l nan r	TYOTE	MAKE	AMOUN	T KIND OF SHOE	CUT & FILLED FROM	PERF	ORATED TO	PURPOSE
0 - 1-				*	Ome				1	
0-3/4 6-5/8	<del>36</del> 20	10		New	272 3003	Baker				
	<del> </del>									
	1				<u> </u>			1		
				M	UDDING	AND CEMENT	TING RECORD	•		
SIZE OF HOLE	SIZE OF CASING	WHERE S	SET	NO. SAC	ks ,		1			
- 1	1			OF CEMI	ENT   I	METHODS USED	MUD GR	AVITY	AMOUN	T OF MUD USED
12会 1	0-3/4	272	1	150		Illburton	MUD GR	AVITY	AMOUN	T OF MUD USED
		272 <b>3003</b>			Ha:		MUD GR	AVITY	AMOUN	T OF MUD USED
12 <u>1</u> 1 8 <b>-3/46</b>				150	Ha:	lliburton	MUD GR	AVITY	AMOUN	T OF MUD USED
				150	Ia.	lliburton		AVITY	AMOUN	T OF MUD USED
8-3/46	-5/8	3003		150	PLU	Liberton	PTERS			
8-3/46 Heaving	<b>-5/8</b> plug—Ma	<b>3003</b>		150 600	Ha.	Liberton Liberton UGS AND ADA Lengt	PTERS	De	pth Set	
8-3/46 Heaving	<b>-5/8</b> plug—Ma	<b>3003</b>		150	PLU	Liberton Liberton UGS AND ADA Lengt	PTERS h	De	pth Set	
3-3/46 Heaving	plug—Ma	3003	I	150 6GO RECORD	PLU OF SHOO	UGS AND ADA Lengt	PTERS h	De	pth Set	
3-3/46 Heaving	plug—Ma	<b>3003</b>	I	150 600 RECORD	PLU OF SHOO	Liberton Liberton UGS AND ADA Lengt	PTERS h	De	pth Set	
3-3/46 Heaving	plug—Ma	3003	I	150 6GO RECORD	PLU OF SHOO	UGS AND ADA Lengt	PTERS h	De	pth Set	
3-3/46 Heaving	plug—Ma	3003	I	150 6GO RECORD	PLU OF SHOO	UGS AND ADA Lengt	PTERS h	De	pth Set	
Heaving Adapters	plug—Ma  Mater	aterialial		RECORD EXPLOSIVE CHEMICAL	PLU OF SHOO E OR USED	UGS AND ADA Lengt	PTERS h	DEPTH OR TRE	pth Set	PTH CLEANED OUT
Heaving Adapters SIZE	plug—Ma — Mater  SHEL	aterialial	I	EXPLOSIVE CHEMICAL	PLU OF SHOO USED	UGS AND ADA Lengt  OTING OR CH	PTERS  b	DEPTH OR TRE	pth Set	PTH CLEANED OUT
Heaving Adapters SIZE Results of	plug—Ma — Mater  SHEL	aterial  L USED	I	150 600  RECORD EXPLOSIVE CHEMICAL	PLU OF SHOO E OR USED	UGS AND ADA Lengt	PTERS  h  Size  EMICAL TREA	DEPTH OR TRE	pth Set	PTH CLEANED OUT
Heaving Adapters SIZE Results of	plug—Ma — Mater:  SHEL	aterial  L USED	I	150 6CO  RECORD EXPLOSIVE CHEMICAL  treatment	PLU OF SHOO E OR USED	UGS AND ADA Lengt  OTING OR CH QUANTITY	PTERS  b	DEPTH OR TRE	pth Set	PTH CLEANED OUT
Heaving Adapters SIZE Results of	plug—Ma — Mater:  SHEL	aterial  L USED	I	150 6CO  RECORD EXPLOSIVE CHEMICAL  treatment	PLU OF SHOO E OR USED	UGS AND ADA Lengt  OTING OR CH	PTERS  b	DEPTH OR TRE	pth Set	PTH CLEANED OUT
Heaving Adapters SIZE Results of	plug—Ma — Mater  SHEL  f shooting	aterialial	I	RECORD  EXPLOSIVE CHEMICAL  treatment  RECORD	PLU OF SHOO USED  RD OF DI on surveys	UGS AND ADA Lengt  OTING OR CH QUANTITY  RILL-STEM AN s were made, su  TOOLS USE	PTERS  h	DEPTH OR TRE	pth Set	PTH CLEANED OUT
Heaving Adapters  SIZE  Results of	plug—Ma — Mater:    SHEL	aterialial	inical tests	RECORD  EXPLOSIVE CHEMICAL  treatment  RECORD	PLU OF SHOO E OR USED  RD OF DH on surveys	UGS AND ADA Lengt  OTING OR CH  QUANTITY  RILL-STEM AN S were made, su  TOOLS USEI	PTERS  b. Size	DEPTH OR TRE	pth Set	PTH CLEANED OUT  ach hereto.
Heaving Adapters  SIZE  Results of	plug—Ma — Mater:    SHEL	aterialial	inical tests	RECORD  EXPLOSIVE CHEMICAL  treatment  RECORD	PLU OF SHOO E OR USED  RD OF DH on surveys	UGS AND ADA Lengt  OTING OR CH QUANTITY  RILL-STEM AN s were made, su TOOLS USEI 3005	PTERS  h	DEPTH OR TRE	pth Set	PTH CLEANED OUT  ach hereto.
Heaving Adapters  SIZE  Results of Cable tool	plug—Ma — Mater  SHEL  shecting  shooting  em or other  ls were u	aterial  L USED  g or chem  er special  used from	tests	RECORD  EXPLOSIVE CHEMICAL  treatment  RECORD  or deviation	PLU OF SHOO USED  RD OF DI on surveysfeet to	UGS AND ADA Lengt  OTING OR CH QUANTITY  RILL-STEM AN s were made, su  TOOLS USE 3005 f PRODUCTIO	PTERS  h	DEPTH OR TRE	pth Set	PTH CLEANED OUT  ach hereto.
Heaving Adapters  SIZE  Results of Cable tool  Put to pro	plug—Ma — Mater:  SHEL  shooting em or other  ls were u	sterial  L USED  g or chem  er special  used from  sed from	tests	RECORD EXPLOSIVE CHEMICAL treatment RECORD	PLU OF SHOO E OR USED  RD OF DH on surveysfeet tofeet to	UGS AND ADA Lengt  OTING OR CH QUANTITY  RILL-STEM AN S were made, su TOOLS USE 3005 f PRODUCTIO 1948	PTERS  b. Size	DEPTH OR TRE	pth Set	PTH CLEANED OUT  ach hereto.  fee
Heaving Adapters  SIZE  Results of  Cable tool  Put to pro	plug—Ma — Mater  SHEL  shooting em or othe ols were u  oducing	terial  L USED  g or chem  er special  used from  sed from  the first	tests -O-300	EXPLOSIVE CHEMICAL  treatment  RECOF  or deviation	PLU OF SHOO E OR USED  RD OF DH on surveysfeet to 768	UGS AND ADA Lengt  OTING OR CH  QUANTITY  RILL-STEM AN S were made, su  TOOLS USEI 3005  PRODUCTIO 1948 barrel	PTERS  b. Size	DEPTH OR TRE	pth Set	ach hereto.
Heaving Adapters  SIZE  Results of Cable tool  Put to produce mulsion;	plug—Ma — Mater:  SHEL  shooting em or other  ls were u  oducing	g or chemer special used from the first the fi	tests -O- 24 ho	RECORD EXPLOSIVE CHEMICAL  treatment  RECORD  or deviation	PLU OF SHOO E OR USED  RD OF DI on surveysfeet to feet to	UGS AND ADA Lengt  OTING OR CH QUANTITY  RILL-STEM AN s were made, su  TOOLS USE 3005 f PRODUCTIO 1948 barrel sediment. Grav	DATE	DEPTH OR TRE	pth Set  SHOT DE  ATED DE  deet and att  feet tofeet to	ach hereto.
Heaving Adapters  SIZE  Results of Cable tool  Put to produce mulsion;	plug—Ma — Mater:    SHEL     SHEL     shooting   shooting   shooting   chick were u   shooting	g or chemer special used from sed from the first the fir	tests -O- SOC	RECORD EXPLOSIVE CHEMICAL  Treatment  RECORD  Or deviation  and  O  A  O  O  O  O  O  O  O  O  O  O  O	PLU OF SHOO E OR USED  RD OF DH on surveysfeet to feet to	UGS AND ADA Lengt  OTING OR CH  QUANTITY  RILL-STEM AN Swere made, su  TOOLS USEI 3005 f PRODUCTIO 1948 barrel sediment. Grav	DATE	DEPTH OR TRE	pth Set  SHOT DE  ATED DE  deet and att  feet tofeet to	ach hereto.
Heaving Adapters  SIZE  Results of Cable tool  Put to produce mulsion; If gas well	plug—Ma — Mater:    SHEL     SHEL     shooting   shooting   shooting   chick were u   shooting	g or chemer special used from sed from the first the fir	tests -O- SOC	RECORD EXPLOSIVE CHEMICAL  Treatment  RECORD  Or deviation  and  O  A  O  O  O  O  O  O  O  O  O  O  O	PLU OF SHOO E OR USED  RD OF DH on surveysfeet to feet to	UGS AND ADA Lengt  OTING OR CH  QUANTITY  RILL-STEM AN Swere made, su  TOOLS USEI 3005 f PRODUCTIO 1948 barrel sediment. Grav	PTERS  b. Size	DEPTH OR TRE	pth Set  SHOT DE  ATED DE  deet and att  feet tofeet to	ach hereto.
Heaving Adapters  SIZE  Results of Cable tool  Put to pro The produce emulsion; If gas well Rock pres	plug—Ma — Mater:    SHEL     S	g or chemer special used from the first the first per 24 hou per sq. i	tests -O- SOC	RECORD EXPLOSIVE CHEMICAL  treatment  RECORD  or deviation  and 0	PLU OF SHOO E OR USED  RD OF DI on surveysfeet to feet to	UGS AND ADA Lengt  OTING OR CH QUANTITY  RILL-STEM AN S were made, su TOOLS USEI 3005 f PRODUCTIO 1948 barrel sediment. Grav Gallor	PTERS  b. Size	DEPTH OR TRE	pth Set	PTH CLEANED OUT  ach hereto.  fee  fee  fee
Heaving Adapters  SIZE  Results of Cable tool  Put to pro The produce emulsion; If gas well Rock pres	plug—Ma — Mater:    SHEL     S	g or chemer special used from the first the first per 24 hou per sq. i	tests -O- SOC	RECORD EXPLOSIVE CHEMICAL  treatment  RECORD  or deviation  and 0	PLU OF SHOO E OR USED  RD OF DI on surveysfeet to feet to	COTING OR CH QUANTITY  RILL-STEM AN S were made, su TOOLS USEI 3005 f PRODUCTIO 1948 barrel sediment. Grav Gallor  EMPLOYEES , Driller	PTERS  b. Size	DEPTH OR TRE	pth Set	PTH CLEANED OUT  ach hereto.  fee  fee  fee  Drille
Heaving Adapters  SIZE  Results of Cable tool  Put to pro The produce emulsion; If gas well Rock pres	plug—Ma — Mater:    SHEL     S	g or chemer special used from the first the first per 24 hou per sq. i	tests -O- SOC	EXPLOSIVE CHEMICAL  Treatment  RECOF  or deviation  130  130  130  130  130  130  130  13	PLU OF SHOO E OR USED  RD OF DE ON SURVEYS feet to 768	COTING OR CH QUANTITY  RILL-STEM AN S were made, su TOOLS USEI 3005 f PRODUCTIO 1948 barrel sediment. Grav Gallor  EMPLOYEES , Driller	PTERS  b	DEPTH OR TRE	pth Set	PTH CLEANED OUT  ach hereto.  fee  fee  fee  Drille
Heaving Adapters  SIZE  Results of Cable tool  Put to pro The produce mulsion; If gas well Rock pres	plug—Ma — Mater:    SHEL     S	g or chemer special used from the first the first per 24 hou per sq. i	tests -O- Sup	RECORD EXPLOSIVE CHEMICAL  treatment  RECORD  or deviation  and 0	PLU OF SHOO E OR USED  RD OF DI ON SURVEYS  feet to  763	JUNITED LANGUAGE AND ADA Lengt OTING OR CH QUANTITY  QUANTITY  RILL-STEM AN SWERE MADE WAS WERE MADE, SUSEING STORE OF THE SECOND ON THE SECON	PTERS  Size  DATE	DEPTH OR TRE	pth Set	pth cleaned out  ach hereto.  fee  fee  fee  Drille
Heaving Adapters  SIZE  Results of Cable tool  Put to pro The production; If gas well Rock pres	plug—Ma — Mater    SHEL     shooting   shoot	terial  L USED  g or chem  er special  used from  sed from  the first  was  per 24 hou  per sq. i	tests  Compared to the state of	EXPLOSIVE CHEMICAL  Treatment  RECOF  or deviation  33  urs was  and  650  FOR  information	PLU OF SHOO USED  RD OF DH on surveysfeet to feet to  768%	UGS AND ADA Lengt  OTING OR CH QUANTITY  QUANTITY  Swere made, su  TOOLS USE  3020  PRODUCTIO 1948  barrel sediment. Grav Gallor  EMPLOYEES Driller  RECORD ON herewith is a cor	PTERS  Size  DATE	DEPTH OR TRE	pth Set	pth cleaned out  ach hereto.  fee  fee  fee  Drille
Heaving Adapters  SIZE  Results of Cable tool  Put to pro The produce mulsion; If gas well Rock pres	plug—Ma — Mater:    SHEL     S	g or chemer special used from sed from the first the fir	tests  -O- SOC  24 ho ater; irs	RECORD EXPLOSIVE CHEMICAL  treatment  RECOF or deviation  33  urs was	PLU OF SHOO E OR USED  RD OF DI ON SURVEYS  feet to  763  RMATION on given her records.	COLS USES COLS U	PTERS  Size  DATE	DEPTH OR TRE	pth Set	pth cleaned out  ach hereto.  fee  fee  fee  fee  four  Drille  md all work done of
Heaving Adapters  SIZE  Results of  Rotary too Cable tool  Put to pro The produce emulsion; If gas well Rock pres  I hereby sit so far as	plug—Ma  — Mater:    SHEL	g or chemer special used from sed from the first in the f	tests  24 ho ater; irs	RECORD EXPLOSIVE CHEMICAL  treatment  RECOF or deviation  33  urs was	PLU OF SHOO E OR USED  The consurveys  feet to  763  RMATION on given here records.	JOS AND ADA Lengt  OTING OR CH QUANTITY  RILL-STEM AN Swere made, su TOOLS USE 3005 f PRODUCTIO 1948 barrel sediment. Grav Gallor  EMPLOYEES Driller RECORD ON herewith is a cor	PTERS  Size  DATE	DEPTH OR TRE	pth Set	ach hereto.  fee fee  fee  fee  fee  foll;  Drille  nd all work done of

My Commission expires 6-1-49 Address Box 978, Levelland, Texas

## FORMATION RECORD

FROM	то	THICKNESS IN FEET	FORMATION
-0- 300 1262 1400 1449 1475 1660 1907 2140	300 1262 1400 1449 1475 1660 1907 2140 3014	300 962 138 49 26 185 247 233 874	Surface Red Bed Anhydrite Anhydrite & Shale Anhydrite Anhydrite & Salt Salt, Anhydrite & Shale Anhydrite & Salt Anhydrite & Salt
		3014'	Total Depth
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		*	
	·		
	And the second		