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• ' 1	· 75. SEC.	LLY OU	L-COMPA	IX.	4 4 4	. 3	OX 16!	o, Tues	A, OKL	AMOMA	-
<i>3</i> ¥	COOPER	ompany or O	perator Well No	2	is <b>C</b>	EV 81	of	Sec. 18	, T.	24	······································
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ell is	<b>5500</b> /c	et south of	the North	line and	4620	feet w	est of the	East line of	Secti	en 12	•
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patent	ed land the	owner is	J.V.O	00 <b>j. E</b> 1			Add	ress	1.1.4	<b>9</b>	
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rilling	commenced		-20-62		19	Drilling	was comp	oleted	- Otla	19. <b>I</b> ncincia	
	drilling cont						Address		1.44	*	
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SIZE OF HOLE	SIZE OF	WHERE SE	NO. SA	CKS	AND CEM		т	GRAVITY	AMOUNT	OF MUD	USEI
	9-35/8	1204	T NO. SA OF CEM	CKS IENT	METHOD	used Later	MUL		Feme	<b>b</b>	USEI
	9-25/8		T NO. SA	CKS IENT	METHOD	used Later	MUL			<b>b</b>	USEI
	9-35/8	1204	T NO. SA OF CEM	CKS IENT	METHOD	used Later	MUL		Feme	<b>b</b>	USED
	9-25/8	1204	T NO. SA OF CEM	CKS IENT	METHOD	used Latera	MUL		Feme	<b>b</b>	USED
8 22	9-25/8	1284 3805	T NO. SA OF CEM	PLU	METHOD  MAILEN  HAILEN  JGS AND	USED LTTOR LTTOR	MUE	) GRAVITY	Ione		
8 8 22 (eaving	plugMate	1284 3505 erial	T NO. SA OF CEM	PLU	METHOD  HALLED  JGS AND  Length	USED LYTOR LYTOR LYTOR	MUE	Depth	For Forest		
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101 8 22 deaving	plug—Mates—Material	1284 3805 erial	T OF CEM	PLU	METHOD  LOSS AND  Length  Size	USED LYTOR LYTOR ADAPTE CHEMI	MUE  CAL TRE	Depth  ATMENT  DEPTH SHO	Set		
8 22 eaving	plug—Mates—Material	1284 3805 erial	T OF CEM	PLU	METHOD  JOS AND  Length  Size  OTING OR	USED LYTOR LYTOR ADAPTE CHEMI	MUE	Depth  ATMENT  DEPTH SHOR TREAT	Set DEPT		
eaving	plug—Mates—Material	1284 3805 erial	NO. SA OF CEM 300 300 300 RECORD OF EXPLOSIVE OF	PLU	METHOD  LOSS AND  Length  Size	USED LYTOR LYTOR ADAPTE CHEMI	MUE CAL TRE	Depth  ATMENT  DEPTH SHOR TREAT	Set DEPT	H CLEANE	
8 22 deaving	plug—Mates—Material	1284 3805 erial	NO. SA OF CEM 300 300 300 RECORD OF EXPLOSIVE OF	PLU	METHOD  JOS AND  Length  Size  OTING OR	USED LYTOR LYTOR ADAPTE CHEMI	MUE CAL TRE	Depth  ATMENT  DEPTH SHOR TREAT	Set DEPT	H CLEANE	
deaving dapters	plug—Mates—Material	1284 2805 Prial	NO. SA OF CEM SOCIAL STATES OF CEM SOCIAL STATES OF CEM SOCIAL STATES OF CEM EXPLOSIVE (HEMICAL, US)	PLU F SHOO	METHOD  LOSS AND A  Length  Size  QUANTITY	USED LYTOR LYTOR ADAPTE CHEMI	MUE CAL TRE DATE	Depth  ATMENT  DEPTH SHOR TREAT	Set DEPT	H CLEANE	D OU
eaving dapters	plug—Material  SHELL  of shooting of	1284 2805  Prial  USED C	RECORD OF EXPLOSIVE (HEMICAL, US)	PLU F SHOO	METHOD  LOSS AND A  Length  Size  QUANTITY  SOS	USED LYTER LYTER ADAPTE CHEMI	MUE CAL TRE DATE 23-42	Depth  ATMENT  DEPTH SHOR TREAT	Set DEPT 570 36	H CLEANE	D OU
deaving dapters	plug—Mates—Material	1284 2805  Prial  USED C	NO. SA OF CEM 300 300 300 SECORD OF EXPLOSIVE OF HEMICAL, US	PLU F SHOO	METHOD  JGS AND  Length  Size  OTING OR  QUANTITY  306	USED LYTER LYTER ADAPTE CHEMI	MUE CAL TRE DATE 23-42	Depth  ATMENT  DEPTH SHOR TREAT	Set DEPT	H CLEANE	D OL
leaving dapters	plug—Material  SHELL  of shooting of	1284 2805  Prial  USED C	NO. SA OF CEM 300 300 300 SACORD OF EXPLOSIVE OF HEMICAL US	PLU F SHOO	METHOD  HALLS IN  JGS AND A  Length	USED LYTER L	CAL TRE	Depth  ATMENT  DEPTH SHOR TREAT  3586.3	Set DEPT	H CLEANE	D OU
deaving dapters	plug—Mates—Material  SHELL  of shooting of	1204 2505  erial  USED C  or chemica	NO. SA OF CEM SOC	PLU F SHOO OR SED OF DR	METHOD  GOS AND  Length  Size  QUANTITY  SOS	USED  LYTOR  LYTOR  ADAPTE  CHEMI  PYOR	CAL TRE	Depth  ATMENT  DEPTH SHOR TREAT  3584-31	Set DEPT	H CLEANE	D OU
deaving dapters	plug—Material  SHELL  of shooting of	1204 2505  erial  USED C  or chemica	NO. SA OF CEM SOC	PLU F SHOO OR SED OF DR	METHOD  LOS AND  Length  Size  OTING OR  QUANTITY  SOG	CHEMI  AND S made, s	CAL TRE	Depth  ATMENT  DEPTH SHOR TREAT  3584-31	Set DEPT	H CLEANE	D OU
deaving dapters	plug—Material  SHELL  of shooting of shoot	1204 3805  erial  USED C  or chemica  13 pc;	NO. SA OF CEM SOC	PLU F SHOO OR SED OF DR	METHOD  Length Size OTING OR QUANTITY SOG  RILL-STEM rveys were TOOLS	CHEMI  AND S  made, s	CAL TRE	Depth  ATMENT  DEPTH SHOR TREAT  3.584.31	Set  OT DEPT  TO 36  3 BPD 4	H CLEANE	here
SIZE Results f drill-s	plug—Material  SHELL  of shooting of shoot	1204 3605  erial  USED C  or chemica  r special te	NO. SA OF CEM SOC	PLU F SHOO OR SED OF DR ation sur	METHOD  GOS AND  Length  Size  OTING OR  QUANTITY  SOS  RILL-STEM  rveys were  TOOLS  to 367	CHEMI  AND S  made, s  USED	CAL TRE	Depth  ATMENT  DEPTH SHOR TREAT  3.584.31	Set  OT DEPT  TO 36  3 BPD dept  ate sheet a	H CLEANE	here
leaving dapters	plug—Material  SHELL  of shooting of shoot	1204 3605  erial  USED C  or chemica  r special te	NO. SA OF CEM SOC	PLU F SHOO OR SED OF DR ation sur	METHOD  GOS AND  Length  Size  OTING OR  QUANTITY  SOS  RILL-STEM  rveys were  TOOLS  to 367	CHEMI  AND S  made, s  USED	CAL TRE	Depth  ATMENT  DEPTH SHOR TREAT  3.584.31	Set  OT DEPT  TO 36  3 BPD dept  ate sheet a	H CLEANE	p ou
deaving dapters	plug—Material  SHELL  of shooting of shoot	1204 3805  Prial  Or chemical  or special telesed from  ed from	NO. SA OF CEM SOC	PLU F SHOO OR SED OF DR ation sur	METHOD  Length Size OTING OR QUANTITY  SOS  RILL-STEM rveys were TOOLS to 367	USED  CHEMI  AND S made, s USED  fee	CAL TRE	Depth  ATMENT  DEPTH SHOR TREAT  3.584.31	Set  OT DEPT  TO 36  3 BPD dept  ate sheet a	H CLEANE	here
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deaving dapters size to drill-state to put to potential to proceed to the process of the process	plug—Material  SHELL  of shooting of the stools were used to the stools were u	1204 3505  Prial  USED C  or chemical  r special telesed from  ed from  ee first 24 h	NO. SA OF CEM SOC	PLU F SHOO OR SED OF DR ation sur	METHOD  Length Size OTING OR QUANTITY SOG  RILL-STEM rveys were TOOLS t to 367	CHEMI  AND S made, s USED  Ference of the service o	CAL TRE	Depth  ATMENT  DEPTH SH  OR TREAT  3594.3  FESTS  Fort on separ	Set  OT DEPT  70 36  3 30 1	H CLEANE	here f
dapters  SIZE  desults  drill-s  cotary to able to but to p  the pro-	plug—Material  SHELL  of shooting of the stools were used to the stools were u	1204 2505  Perial  USED C  or chemical r special telesed from ed from ee first 24 h % water	NO. SA OF CEM SOC	PLU F SHOO OR SED OF DR ation sur	METHOD  Length Size OTING OR QUANTITY SOG  RILL-STEM rveys were TOOLS to 367: t to b sediment.	CHEMI  AND S  made, s  USED  fee  from  Gravity	CAL TRE	Depth  ATMENT DEPTH SHOR TREAT  3584-31  FESTS FOR On separ	Set  Set  Ten  Ten  Ten  Ten  Ten  Ten  Ten  T	H CLEANE	here
deaving dapters size tesults to the cotary to the product to pure to put	plug—Material  SHELL  of shooting of the stools were used to the stools were u	1204 2505  Perial  USED C  or chemical r special te sed from ed from ed from from water er 24 hours	RECORD OF EXPLOSIVE OF HEMICAL, US  RECORD  RE	PLU PLU F SHOO OR SED OF DR ation sur	METHOD  GOS AND  Length  Size  OTING OR  QUANTITY  303  RILL-STEM  rveys were  TOOLS  t to 367  t to b  sediment.	CHEMI  AND S  made, s  USED  fee  from  Gravity	CAL TRE	Depth  ATMENT DEPTH SHOR TREAT  3584-31  FESTS FOR On separ	Set  Set  Ten  Ten  Ten  Ten  Ten  Ten  Ten  T	H CLEANE	here

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

FORMATION RECORD ON OTHER SIDE

, Driller....

, Driller...

My Commission expires Dec. 17, 1944

Position District Superinterdent
Representing SECLY OIL COMPANY
Company or Operator

, Driller

Address Brauer "P", Hobbs, N.M.

## FORMATION RECORD

FROM	TO	THICKNESS IN FEET	FORMATION
6 50	50 200	90 150	Calochi & surface sand
200 <b>60</b> 0	60.6 675	400 75	Red bed & Shells
675 938	935	260	Redbed & Shells
1194	1204	10	Redreck & redbed Anhydrite - Top Anhydrite 1100* Ran and comented 9-5/8" caming at 120M
			with 500 macks - Halliberton process. Let stand 72 hours drilled plus and
1204	1420	36	tested easter shutoff OK.
1220 1250	1250 2 <b>250</b>	30 1 <b>01</b> 0	Ambydrite & salt Salt - Potash & shells.
2720	2015		Salt & anhytride - Manager 27201
2855 2875	2675 3505		Elema Line A. V.
		.eu	Grey line. Ran and summaked ?" cealing at 3505'
	. dection		wide 500 masks coment. Letoscand 72 hours, wrilled plug and tested casing
3505	· \$686	21	distoff OK with 1000% processio.  Over Line, Brilled plug and 21' of
			formation with water them changed ever to oil to drill in with
3526	3675	149	Broken lime - Tep pay \$420' by mamples.
TOTA	in the second	3675	in the state of th
***	ACCOUNT ASSE	3018	<b>Q</b> (1.1.7)

Drilled to total depth and circulated 4 hours, then run 2" MUR tubing to 5685' with perferation set 5650' and started swapping interpits to clear up of drilling sil. Resovered all of oil used in drilling but well would not bick off. Shut in ever mite and swapped and flowed in next 24 hours 35 barrels. Tested well three days at about same rate of production then pulled tubing preparatory to sheeting.

Shet with 300 quarts SME from 3670' back up to 3586' in 47" shells. Exploded on time with A.G. Time book. Shet tamped with 3 yards gravel with top of ntamp 3325'. After shet exploded well partly cleaned self and bridged again. Cleaned out gravel tamp and SHOT: shot hele with rotary tools.

Rain 2" FUR tubing to 3544' with American flew packer set 3394'. Shat in over nite and kicked off by swabbing and after clearing

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