Cloverd	1/1/00

I		- السيب		<b>Sin</b>	16				-		
						NEW MEXIC	-	ERVATION C	20MM	ISSION	
							Santa Fe, 1	New Mexico		n e ny es	
	Print 1										
							WELL J	RECORD	4 N	out the least	<b>`</b>
	╉╍╌┨╌╌┥		<u>+-</u> +						ι. <sup>.</sup>	ال د انا	5
			+			tet Office Office	Concernation Co	mmission, to sta	ish Re-	C 101	tent not
	┼╌┼╶┥	-+	+	1	ater than tw	enty days after o	completion of we	II. Follow instruct	time in	Rules and R	egulations
	REA 640 AC			C	of the Comm	ission. Submit in	QUINTUPLIC	ATE. If St	nia <b>Le</b>	nd submit 6	Copies
LOCATI	LOVE	RECTI	Л		Staut	<b>Stat</b> a					
		(Compa	ny ol Oper		*****			(1.08.50)			
li No.		in	<b>34</b>			A. of Sec. 1	5	203	R	X	NMPM
						•		feet from			-
ell 18											
			H S	TOTA 1.01							*******
		- E İn									
			3/60			19 Drillin	g was Completed	6/1/50			, 19
		tor	3/69 Lend.in	es Dr	dilling C	19 Drillin De	g was Completed	6/1/50			, 19
ame of Drilli idress	ng Contra c sca level	tor	3/60 Lendler Denor: of Tubin	<b>BE Dr</b> Read	111ing C , Odesse 3873.	19 Drillin Co , Teans	g was Completed	6/1/50	)		, 19
ame of Drilli Idress evation abov	ng Contra e sca level	tor	3/60 LendLin Daison of Tubin	ng Head	4211ng C , 0denes 3473.	19 Drillin Ge 2 Texas L SANDS OB Z	g was Completed	formation given i	is to be	e kept confide	, 19 
ume of Drilli Idress	ng Contra e sca level	tor	3/60 LendLin Daison of Tubin	ng Head	4211ng C , 0denes 3473.	19 Drillin Ge 2 Texas L SANDS OB Z	g was Completed	<u>6/1/59</u>	is to be	e kept confide	, 19 
ne of Drilli Idress evation abov	ng Contra c sca level	tor at Top	3/60 Lendlin Deisor: of Tubin	<b>BR Dr</b> <b>Dref</b> Ig Head , 19.	4111ng C , Oderes 3473 01 2571	19 Drillin C. Teams L SANDS OB Z No. 4	g was Completed	formation given i	is to be	e kept confide	, 19 ntial unti
ume of Drilli Idress evation abov 	ng Contra e sca level	tor at Top	3/60 Lendin Dimor: of Tubin	<b>BE D</b> <b>Desci</b> In the second	4211mg G , Odenne 3473. OF 8571	19 Drillin Ge 2 Texas L SANDS OB Z No. 4 No. 5	g was Completed 	formation (riven i	is to be to	e kept confide	, 19 ntial until
ume of Drilli Idress evation abov 	ng Contra e sca level	tor at Top	3/60 Lendin Dimor: of Tubin	<b>BE D</b> <b>Desci</b> In the second	4211ing C , Odenne 3473. 01 2571	19 Drillin Co 7 Tours L SANDS OR Z No. 4 No. 5 No. 6	g was Completed 	formation given i	is to be to	e kept confide	, 19 ntial until
me of Drilli Idress evation abov 	ng Contra	ttor	3/60 Lendlin Deisor: of Tubin	<b>BR Dr</b> <b>Dref</b> Ing Head , 19.	4111ng C , OCeanse 3473 01 8571 1MPOF	19 Drillin C. Terms L SANDS OB Z No. 4 No. 5 No. 6 LTANT WATER	g was Completed 	formation given i	is to be to	e kept confide	, 19 ntial until
evation abov . 1, from . 2, from . 3, from	n rate of v	at Top	3/60 Lendin Dimor: of Tubin t t	<b>be Dr</b> <b>Read</b> , 19. 0 0	4211mg C , Common 3473. OI 25771 IMPOH on to which	19Drillin Ge Terms L SANDS OB Z No. 4 No. 5 No. 6 LTANT WATER water tose in hol	g was Completed The in ONES , from	formation (riven f	is to be to to	e kept confide	, 19
ume of Drilli Idress evation abov b. 1, from b. 2, from b. 3, from clude data o b. 1, from	n rate of v	ttor	3/60 Lendlen Deisor: of Tubin to to flow and	<b>Bond</b> <b>Bond</b> Ing Head , 19. 0. 0. 0. 1 elevation	4211ing C , Odenne 3473. 01 2971 IMPOF on to which .to.	19Drillin Co TENNS L SANDS OR Z No. 4 No. 5 No. 6 LTANT WATEH water cose in hol	g was Completed The in CONES , from	formation (riven )	is to be to	kept confide	, 19
ume of Drilli   Idress	n rate of v	ttor	3/60 Lendlen Tuisor: of Tubin tuiso	<b>Bond</b> <b>Den</b> <b>Bond</b> In <b>Bond</b> In <b>Bond</b>	4211ing C , Odenne 3473. OI 2971 IMPOE on to which 	19Drillin Co TENNS L SANDS OR Z No. 4 No. 5 No. 6 LTANT WATER water rese in hol	g was Completed 	formation ;riven ;	is to be to	kept confide	, 19
ume of Drilli   Idress	n rate of v	at Top	3/60 Lendin Dimor: of Tubin	<b>Benefit</b> <b>Repert</b> og Head , 19. o	4211mg G , Common 3473. 01 85771 01 85771 01 85771 01 01 85771 01 01 85771 0 10 85771 0 10 10 10 10 10 10 10 10 10 10 10 10	19Drillin Ge Terms L SANDS OB Z No. 4 No. 5 No. 6 LTANT WATEH water rese in hol	g was Completed 	formation ; given ;	is to be to	kept confide	, 19
ame of Drilli   Idress	n rate of v	at Top	3/60 Lendin Dimor: of Tubin	<b>Benefit</b> <b>Repert</b> og Head , 19. o	4211mg G , Common 3473. 01 85771 01 85771 01 85771 01 01 85771 01 01 85771 0 10 85771 0 10 10 10 10 10 10 10 10 10 10 10 10	19Drillin Ge Terms L SANDS OB Z No. 4 No. 5 No. 6 LTANT WATEH water rese in hol	g was Completed 	formation ;;;iven ; feet	is to be to	kept confide	, 19
me of Drilli Idress	n rate of v	at Top	3/60 Lendin Dimor: of Tubin	<b>Benefit</b> <b>Repert</b> og Head , 19. o	4211ing C , Odenne 3473. OI 2571 IMPOF on to which 	19Drillin Ge Terms L SANDS OB Z No. 4 No. 5 No. 6 LTANT WATEH water rese in hol	g was Completed 	formation ;;;iven ; feet	is to be to	kept confide	, 19
me of Drilli Idress	n rate of v	ater in	3/60 Lendin Dimor: of Tubin	ns   Dr     Import   Import     ng Head   Import     o   Import	4211ing C , Odenne 3473. OI 2571 IMPOF on to which 	19Drillin Co TOTANS L SANDS OR Z No. 4 No. 5 No. 6 LTANT WATER water rose in hol	g was Completed 	formation ;;;iven ; feet	is to be to to	kept confide	, 19
ame of Drilli   Idress   evation abov   evation abov   b. 1, from   b. 2, from   b. 3, from   clude data or   b. 1, from   b. 2, from   clude data or   b. 3, from   b. 3, from   b. 4, from	n rate of v	ater in	3/60 Lendin Dimor: of Tubin to to the the the the the the the the the the	ns   Dr     Import   Import     ng Head   Import     o   Import	4211 mg G , Common 3473. 01 857711 10 10 10 10 10 10 10 10 10 10 10 10 1	19Drillin Ge TENNE L SANDS OR Z No. 4 No. 5 No. 6 LTANT WATEH water rese in hol CASING RECO	g was Completed The in ONES , from	formation (riven )	is to be to to	kept confide	, 19
ame of Drilli idress	n rate of v	ater in	3/60 Lendin Denor: of Tubin tubin flow and	ns   Dr     Import   Import     ng Head   Import     o   Import	4211ing C , Odenne 3473. OI 25771 IMPOF on to which 	19Drillin Ge Tours L SANDS OR Z No. 4 No. 5 No. 6 TANT WATER water rese in hol CASING RECO EIND OF SHOE	g was Completed 	formation (riven )	is to be to to	e kept confide	, 19

## NO. SACES OF CEMENT METHOD USED SIZE OF HOLE wheri: Stt MUD GRAVITY SIZE OF CASING AMOUNT OF MUD USED 9-5/9 19-2/ 1152 600 am 50/30 Persolo 65 gal 15 C.C. cire 101 500 ax 5 dr 15 6.6 ii pe ei se 1 90 m 9 ie 1*114* 7

## **RECORD OF PRODUCTION AND STIMULATION**

(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)

## A/200 gal 144

.....

....

Result of Production Stimulation No.11 made 33.25 EO 05 Es 24 hrs open. 917 29	•
	•
Depth Cleaned Out	•

## RECORD OF DRILL-STEM AND SPECIAL SASTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

			0	TOOLS U	sed				
Rotary tool	ls were u	sed from			feet, ai	nd from			fe <del>e</del> t.
Cable tools	were use	ed from	feet to		feet, ai	nd from		feet to	íæet.
				PRODUCT	NON				
Put to Pro	duataa	6/30/		10					
	•			•	-	6 mm			
OIL WEL	L: The	production du	ring the first 24 hours w	/as		ba	rrels of liq	uid of which.	% was
	was	oil;	% was emuls	ion;		.% water	r; and	% was sediment.	A.P.1.
	Gra	<b>899</b>							
GAS WEL	T. The	nonduction du	ring the first 24 hours a		,	ACE -		bar	
OAS WEL						w.c.r. p	us	bar	reis of
	liqu	id Hydrocarbor	a. Shut in Pressure	lbs.				,	
Length of	Time Sh	ut in							
PLEA	SE IND	ICATE BELO	W FORMATION TOP	S (IN CONFO	RMAN	E WIT	H GEOGR	APHICAL SECTION OF STAT	TE):
			utheastern New Mexic	xo				Northwestern New Mexico	
T. Anhy T. Salt			T. De	vonian			т.	Ojo Alamo	
T. Salt	••••••	<b>1</b> 339	T. Silı	ırian	••••••		Т.	Kirtland-Fruitland	••••••
				ntoya				Farmington	
				1 <b>pson</b>				Pictured Cliffs.	
				Kee enburger				Menefee Point Lookout	
~				Wash				Mancos	
	-			anite				Dakota	
T. Gloriet	ta		<b>T</b>	••••			Т.	Morrison	
T. Drinka	ard							Penn	
								·····	
1, 141133				ORMATION			1,	2 c, else leg	
· ····		Thisland	· · · · · · · · · · · · · · · · · · ·						
From	To	Thickness in Feet	Formation		From	То	Thickness in Feet	Formation	
0	855	855 Ned	1 Bed				-	-	
855 1141 1192 1457 8050 8050 8050 8050 8050	1141	385 877							
1192	14.64								
1157	1202	<b>111</b>	mit è Anter						
89:11	2300	29 Aut	7						
2050	8437	<b>30 14</b>	- 2130-6					,	
						,			
	24.07								
	<b>an</b> 77 (								
								•	
				•					

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

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.

Company or Operator	N. LOVILARY	Address	o/o 041. Neparta	Der 763 Hobto, H.H.
Name	Alu	Au Prijin		•
	Agains . N			

. .