-1/2" 15.5# New 4340' Baker Prod. MUDDING AND CEMENTING BECORD ZE OF SIZE OF WHERE NO. SACKS METHOD MUD GRAVITY AMOUNT OF TOLE CASING SET OF CEMENT USED GRAVITY MUD USED -3/4" 8-5/8" 1732' 470 Party	· · · · · · · · · · · · · · · · · · ·		i									
WELL RECORD           Mail to District Office, Oil Conservation Commission, to which Ferm C-101 was not later that return days start completion of well Follow increases in Rules and Regulation of the Commission. Submit in QUINTUFLICATE.         If State Lead submit 6 Copies           LOCAREA NO COMPETENT         State         Cleanest         If State Lead submit 6 Copies           Point of Company         State         Cleanest         Cleanest         Cleanest           No.         1         is No         4 of MM 4, of Sec.         T. 9-3         s. 22-5         NMP           Point of Company         State         Cleanest         Cleanes		╋╍╾╋╼╌╎			1	NEW MEXIC	XO OIL CONSI	ERVATION	COMI	MISSION		
Mail to Dimin Office, Oil Conservation Commission, to which Form C.101 was sent to complete of which for the Commission Submit is QUINTUFLICATE.       If State Area and Regulation of well. Follow insurations in Rules and Regulation of the Commission Submit is QUINTUFLICATE.         Loca All Wash CORRECT:       Bell Petroleum Company       State         Company of Openitor)       Company of Openitor)       If State Land submit is Complete of the Commission Submit is QUINTUFLICATE.       If State Company         No.       1       in RE       % of RM       %, of Sec.       7.       9-3       R.       32-25       NMP         Undestignated       Fool,       Las.       Course       Course       Course       Course       State         1980       fort from       West       Long Completed.       Normather       16       19. 60         1       State Land the Oil and Gu Lean No. is       Course       19. 60       19. 60       19. 60         c of Drilling Contractor       The Salath Drilling Company       The information given is to be kept confidential u       19. 60         c of Drilling Contractor       The Salath Drilling Company       The information given is to be kept confidential u	1						Santa Fe, I	lew Mexico				
Mail to District Office, Oil Conservation Commission, to which Rom. C.101 was set 1.         Loca All Wash CORRECTLY         Ball Petroleum Company         State         (Company of Openitor)         Dial Contract Contraction in Rule and Regulation of the Commission. Submit in QUINTUFLICATE.         1       in RE         No.       1         1       in RE         No.       1         1       in RE         Void       Mail 40 Cit and Case No.         1       in RE         1       in RE         No.       1         Indestignated       Pool,         1       in RE         1       in Respected         Pool,       Law         1       State												
intermedy days after completion of well. Pollow instructions in Rules and Regulation of the Commission. Subshit in QUINTUPLICATE.       If State and Regulation of the Commission. Subshit in QUINTUPLICATE.         Locarie Water State       Company       State         Company of Company       State         Company of Common       Company       State         No.       1       No.       1       State         Company of Common       Company       State       Common         No.       1       No.       1       State         Company of Common       No.       1       State       Common         1930       test from       West       ine and       6600       feet from.       North         1       State       1       State       Common							WELL R	ECORD	ł			
Image: Second												
Image: State of the Comminston. Submit in QUINTUFLICATE.       If State Land submit 6 Copies         LOCATES WILL CORRECTLY       State         Sell Petroless: Company       State         (Company or Operator)       (Lang)         No.       1       in RE % of MM %, of Sec. 8       T. 9-3       R. 32-E       NMP         Undesignated       Pool,       Lag       Course       Course         1980       (set from       West       Sec. 8       T. 9-3       R. 32-E       NMP         Generated       Pool,       Lag       Course       Course       Course       Course       Sec. 8       T. 9-3       R. 32-E       NMP         Generated       No wisst       Sec. 8       T. 9-3       R. 32-E       NMP         Generated       No wisst       Sec. 8       T. 9-3       R. 32-E       NMP         Generated       No wisst       Sec. 8       T. 9-3       R. 32-E       NMP         Generated       No sec. 6502       Odessee No. is       Generator       Sec. 8       Sec. 8       Trans         Generated       The Saint Derilling course Completed       No metro       No. 4       Sec. 8	<u>   </u>											
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(Lass)           No. 1         (Lass)           No. 1         R 32-E         NMP           Undestignated         Pool,         Lass         Count           Indestignated         Pool,         Lass         Count           Indestignated         Pool,         Lass         Count           Indestignated         Pool,         Lass         Count           Indestignated         Pool,         Lass         Count           Indestignation         Not Fest         Not Fest           Indestignation         The Sature Land the Oil and Cas Less No. is         Count         Not Poil Complexity           OIL SaNDS Complexity         Not Sature 5662, Odessa, Terms           Indesting Head         A434 OIL         The information given is to be kept confidential unce           Inform         OIL SANDS OB ZONES           Inform         Inform         Inform         Inform <th colspa<="" th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th><b>64</b> -</th><th><b>*</b> -</th><th></th><th></th></th>	<th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th><b>64</b> -</th> <th><b>*</b> -</th> <th></th> <th></th>								<b>64</b> -	<b>*</b> -		
Underligneted         Pool,         Les         Count           is         1980         feet from         West         line and         660         feet from         Horth         s           etion         8         If State Land the Oil and Gas Lesse No. is         00-5542         November 16         , 19. 64           ing Commenced         Horth Berllling Company         November 16         , 19. 64         November 16         , 19. 64           c of Driting Contractor.         The Safart Berllling Company         November 16         , 19. 64         November 16         , 19. 64           c of Driting Contractor.         The Safart Berllling Company         November 16         , 19. 64         November 16         , 19. 64           c of Driting Contractor.         P. O. Berc 6662, Odessas, Twens         November 16         , 19. 64           c of Driting Contractor.         P. O. Berc 6662, Odessas, Twens         The information given is to be kept confidential ur	Dett L				·)			JLE (Lease	<b></b> >		***********	
in         1980         foot from         Host ine and         660         Horth         Horth           etion         If State Land the Oil and Gas Lesse No. is         00-5542         Normahor 16         10 for the saint Brilling Company           ing Commenced         Normahor 5         19 for the Saint Brilling Company         Normahor 16         10 for the saint Brilling Company           e of Driling Contractor         The Saint Brilling Company         Normahor 16         10 for the saint Brilling Company           res         P. 0. Bax 66622, Odessa, Texas         Texas         Normahor 16         10 for the saint Brilling Company           res         P. 0. Bax 66622, Odessa, Texas         Texas         No. 5, form         To be information given is to be kept confidential ur	No	1	, in.	<b>NE</b>	4 of	4, of Sec	, T	9-9	, <b>R</b>	32-B	, NMP	
S         If State Land the Oil and Gas Lesse No. is         OG-5542           ng Commenced         November 5         19.64         Drilling was Completed         November 16         19.64           of Drilling Contractor         The Saint Brilling Company         P. 0. Bex 6662, Odessa, Texas         November 16         19.64           of Drilling Contractor         The Saint Brilling Company         The information given is to be kept confidential ur         19.54           tion above sea level at Top of Tubing Head         A434.01         The information given is to be kept confidential ur           , 19												
Normanesced	is											
of Drilling Contractor         The Saint Drilling Company           na         P. O. Bex 6662, Classes, Terms           tion above sea level at Top of Tubing Head         4434. GL         The information given is to be kept confidential ur												
P. O. Bez 6662, Ode sea, Terns           tion above sea level at Top of Tubing Head         4434, GL         The information given is to be kept confidential ur												
tion above sea level at Top of Tubing Head.       4434 GL       The information given is to be kept confidential ur		-										
OIL SANDS OR ZONES         OIL SANDS OR ZONES         (rom       4180 to 4250       No. 4, from       to         (rom       No. 5, from       to       to         (rom       No. 5, from       to       to         (rom       No. 6, from       to       to         (rom       No. 6, from       to       to         (rom       No. 6, from       to       to         (rom       MODE       to       feet.       to         (rom       to       feet.       feet.       feet.         (rom       to       feet.       feet. <td></td> <td></td> <td>-</td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>			-	-								
OIL SANDS OR ZONES           1, from         4180. to. 4250         No. 4, from         to.           2, from         to.         No. 5, from         to.           3, from         to.         No. 6, from         to.           3, from         to.         No. 6, from         to.           IMPORTANT WATER SANDS           IMPORTANT WATER SANDS           ded data on rate of water inflow and elevation to which water rate in hole.           1, from         Memo         feet.           2, from         to.         feet.           3, from         to.         feet.           3, from         to.         feet.           3, from         to.         feet.           2, from         to.         feet.           3, from         to.         feet.           2, from         to.         feet.           3, from         to.         feet.           4, from         to.         feet.           5, from         to.         feet.           4, form         to.         feet.           5, from         to.         feet.           4, form         1732'1         Larkin         Sur	ation above	e scalevel a	t Top	of Tubing H	lead	GL	The inf	ormation given	n is to b	e kept confid	iential u	
-1/2" 15.5# New 4340' Baker Prod. MUDDING AND CEMENTING RECORD ZE OF SIZE OF WHERE NO. BACKS METHOD MUD GRAVITY AMOUNT OF MUD USED -3/4" 8-5/8" 1732' 470 Pump									to	**************************************		
MUDDING AND CEMENTING RECORD       ZE OF IOLE     SIZE OF CASING     WHERE SET     NO. SACKS OF CEMENT     METHOD USED     MUD GRAVITY     AMOUNT OF MUD USED       -3/4 "     8-5/8"     1732 *     470     Pump	1, from 2, from 3, from 4, from	Nom	• • • • • • • • • • • • • • • • • • • •	NEW OR	vation to which w to	TANT WATER vater muse in ho CASING BECO	BD	.feet .feet .feet .feet				
EE OF SIZE OF WHERE NO. BACKS DETHOD MUD AMOUNT OF CABING SET OF CEMENT USED GRAVITY MUD USED	, from , from , from , from size -5/8n	Nome WEIGH PZB FO 244	FT OT	NEW OR USED	vation to which w 	TANT WATER vater mate in hol CASING RECO BIND OF SHOP	BD	.feet .feet .feet .feet		PURP	081:	
E OF SIZE OF WHERE NO. SACKS METHOD MUD GRAVITY AMOUNT OF MUD USED 3/4" 8-5/8" 1732: 470 Pump	, from , from , from , from size 5/8n	Nome WEIGH PZB FO 244	FT OT	NEW OR USED	vation to which w 	TANT WATER vater mate in hol CASING RECO BIND OF SHOP	BD	.feet .feet .feet .feet		PURP	081:	
-3/4" 8-5/8" 1732' 470 Pump	, from , from , from , from size -5/8n	Nome WEIGH PZB FO 244	FT OT	NEW OR USED	vation to which w 	TANT WATER vater mate in hol CASING RECO BIND OF SHOP	BD	.feet .feet .feet .feet		PURP	081:	
	, from , from , from , from size -5/8n	Nome WEIGH PZB FO 244	FT OT	NEW OR USED	vation to which w 	TANT WATER vater rose in ho CASING RECO RIND OF SHOE Larkin Baker	BD CUT AND PULLED FROM	.feet .feet .feet .feet		PURP	081:	
-7/8" 5-1/2" 4340' 250 Peaup	size -5/8n -1/2 -5/8	WEIGH PZB FO 24# 15.54		NEW OR USED New Hew	vation to which w 	TANT WATER vater rose in hol CASING BECO EIND OF SHOE Larkin Baker	RD CUT AND PULLED FROM	.feet		PURP Surf Prod	0816	
	, from , from , from , from size -5/8n -1/2n -1/2n -1/2n -1/2n -1/2n -1/2n	WEIGH PZB FO 244 15.54 SIZE OF CASING 8-5/8*	er or vi	NEW OR USED New New New Ser 32 :	vation to which w 	TANT WATER vater rose in ho CASING RECO RIND OF SHOE Larkin Baker AND CEMENT METHOD USED	RD CUT AND PULLED FROM	.feet		PURP Surf Prod	0816	
	1, from 2, from 3, from 4, from size -5/8n -1/2n -1/2n ze of fole -3/4n	WEIGH PZB FO 244 15.54 SIZE OF CASING 8-5/8*	er or vi	NEW OR USED New New New Ser 32 :	vation to which w 	TANT WATER vater rose in ho CASING RECO RIND OF SHOE Larkin Baker AND CEMENT METHOD USED	RD CUT AND PULLED FROM	.feet		PURP Surf Prod	0816	
AF 1. THE A A A A A A A A A A A A A A A A A A A	1, from 2, from 3, from 4, from size -5/8n -1/2 -1/2n -1/2 -1/2 -1/2 -1/2 -1/2 -1/	Norm WEIGH PEB FO 24# 15.5# 5.5# 5.5# 5.1/2# 5.1/2# 5.1/2# 5.1/2#	Tor 17: 431 (1 Ac1d 200-	NEW OR USED New Hew Hew 32! 40! Record the 1 11 med with -02; 4210	vation to which w 	TANT WATER vater rose in hol CASING RECO RIND OF SHOE Larkin Baker AND CEMENT METHOD USED Pump Pump Pump Pump CASING CEMENT METHOD USED CASING RECO	RD CUT AND PULLED FROM	.feet.         .feet.	LONS	PURP Surf Prod	081£	
rf. 4220-26. Acidized w/1000 gal MCA.	1, from 2, from 3, from 4, from size -5/8n -1/2n -1/2n -3/4n -7/8n -7/8n	Norm WEIGH PEB FO 24# 15.5# 5.5# 5.5# 5.1/2# 5.1/2# 5.1/2# 5.1/2#	Tor 17: 431 (1 Ac1d 200-	NEW OR USED New Hew Hew 32! 40! Record the 1 11 med with -02; 4210	vation to which w 	AND CEMENT METHOD USED Presp Presp RODUCTION A of Qts. or Ga SCA. Re-20	BD CUT AND PULLED FROM PULLED FROM G AND STIMULAT I. used, interval aldized w/25 O gal. MCA.	feet.	IONS	PURP Surf Prod	D814	

ult of Production Stimula Res

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Depth Cleaned Out.....

## BECORD OF DRILL-STEM AND SPECIAL TESTS

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

TOOLS USED						
				feet tofeet.		
Cable tools w	ere used from	feet to	feet, and from	feet tofeet.		
		PROD	UCTION			
Put to Produ	cing	, 19				
OIL WELL:	The production during	the first 24 hours was	barrels of	liquid of which		
	was oil;	% was emulsion;	% water; and	was sediment. A.P.I.		
	Gravity					
GAS WELL:	The production during	the first 24 hours was	MCE plus	barrels of		
				Darreis of		
	liquid Hydrocarbon. Sl	hut in Pressurelbs				
Length of Ti	me Shut in					
PLEASE	INDICATE BELOW	FORMATION TOPS (IN CON	FORMANCE WITH GEO	GRAPHICAL SECTION OF STATE):		
	South	eastern New Mexico		Northwestern New Mexico		
T. Anhy	1668	T. Devonian		Г. Ojo Alamo		
T. Salt				Γ. Kirtland-Fruitland		
				Γ. Farmington		
T. Yates			,	r. Pictured Cliffs		
T. 7 Rivers.				Γ. Menefee		
T. Queen	2920	T. Ellenburger		C. Point Lookout		
T. Grayburg		T. Gr. Wash		Г. Mancos		
T. San And	res. 3424			Г. Dakota		
T. Glorieta				[. Morrison		
T. Drinkard		Т		C. Penn		
T. Tubbs				Γ		
T. Abo		<b>T</b>		Γ		
T. Penn				Γ		
T. Miss				Γ		

## FORMATION RECORD

From	To	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
0 60 1660 1730 2120 2222 2330 2920 3424	0 1660 1730 2120 2222 2330 2920 3424 4340	60 1660 70 390 102 108 590 504 916	Caliche & red bed Red shale & red sand Anhydrite Anhydrite & salt Anhydrite Red sand & anhy. Anhy & red sh Red sd, anhy & red sh Delo with traces anhy & limestone				
				-		_	

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

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

folus THE > 4/2/65 R (Date) Ŀ

BELL PETROLEUM COMPANY & 1-8 STATE 660' FRL & 1830' FRL 550' 8 1-9-6 - 8-32-5 107 CON DIV, 11- MEXICO

> Clevaline Kata in Adda pi

FRUCTION TOPS	<u>SAMPLS</u>	SCI LUMPERGIN		
Anbydrite Yates Dueens	1660 (+2783) 2750 (+2219)	1668 (+1786) 2122 (+1216) 2926 (+1518)		
San Andres Potal Depth	<b>3420 (*1628)</b> 6340 (* 108)	3-74 (*1034) 8340 (* 183)		

## DRILL STEM TESPS

SAN MONDE FURMETING

· · · ·

DET 01 4150-4316: Open total 93 min. Werd - fait lies of air, decreasing to light blow at end of test.

Rec: 790' drilling water with alight sour of oil.

 30 M.I.S.I.F.: 1470%
 F.S.I.F.: Not taken

 3.H.F.P.: 155-477%
 EN: 2329-2323%

 Temperature 105<sup>0</sup> F.