NO. OF COPIES RECEIVED						1	Revised 1	15 1-1-26
DISTRIBUTION						50. 1	ndicate T	ype of Lease
ANTA FE		. NEW M	EXICO OIL CON		N COMMISSION		State	F00 X
		LL COMPLE	TION OR RECU	DMPLETIO	N REPORT AND	5. SI	ate Oil &	Gas Lease No.
J.S.G.S.	2		-					
AND OFFICE				•	RECEIVED		$\Pi\Pi$	
PERATOR					ACCENTED.			
<u> </u>	1_1	. <u> </u>		<u> </u>		7. U	nit Agree	ment Name
. TYPE OF WELL	r	GAS [E DE	C 28 1979			
	016 WELL	X weill	DRY []	OTHER_		B, F	arm or Le	use Name
. TYPE OF COMPLETIC	ом — г			· C). C. D.		Bric	en ''F''
NEW WORK	DEEPEN	BACK	RESVR.	0.1.4.6.8	ESIA, OFFICE	9. 1	ell No.	
Name of Crerator					Long Office		3	
Steve	ns Oil Co	ompany					J Field and	Pool, or Wildcat
Address of Crerator		.		• •	0001			
P. O.	Box 2203	3, Roswel	1, New Me	<u>x1CO 8</u>	8201		n Lai	ces-San Andr
Location of Well							/////	
							/////	
NIT LETTER	LOCATER 3	30 FEET F	IOM THE SOUL	LINE AND	<u>990</u>	T FROM	1111	WHHHH
				<u>IIIII</u>		/////	County	
HE West LINE OF SE	. 25	P. 8-5 RG	28-E KMPN	<i>YIIII</i>	///////////////////////////////////////	///// Cł	<u>aves</u>	
S. Date Spudded	6. Date T.D. Hea	ached 17. Date	Compl. (Ready to)	Prod.) 12.	Elevations (DF. RK	.B. RT. GR, e	rc.) 19. E	liev. Cashinghead
-11-79	10-17-79		-29-79	3	926.2 GL;	3932.21	CB	<u> 3927.2 </u>
0. Total Depth	21. Flug	back T.D.	22. If Multip		ow 23. Intervals	, Rotary To	ols	Cable Tools
2763'	2762		Many		Drilled B	• 0-TD		
4. Producing Interval(s),			Name				2	5. Was Directional Sur
4. Producing Intervit(s);	er this complete		•					Alde
2543'-2575'	San And	roe						No
2043 -2073		165					27. We	is Well Cored
	ier Coás nun							
								No
GR-SWN, Dua					(c. c.et in well)			No
			ING RECORD (Re					
			ISET HO	LESIZE	CEMENT	ING RECORD		
casing size	1 LL	FT. DEPTH	н SET но 12-	LE SIZE	CEMENT	cks		NO AMOUNT PULLE
CASING SIZE	WEIGHT LB.	FT. DEPTH	н SET но 12-	LESIZE	CEMENT	cks		
CASING SIZE	1 LL жеіднт LB. 20#	FT. DEPTH	н SET но 12-	LE SIZE	CEMENT	cks		
CASING SIZE	1 LL weight LB. 20# 9.5#	FT. DEPTH 120' 2763'	н SET но 12-	LE SIZE	семент 75_sac 125_sac	cks .		AMOUNT PULLE
CASING SIZE	1 LL weight LB. 20# 9.5#	FT. DEPTH	н SET но 12-	LE SIZE	CEMENT	cks cks TUB	ING RECO	AMOUNT PULLE
CASING SIZE 8-5/8" 4-1/2"	1 LL weight LB. 20# 9.5#	FT. DEPTH 120' 2763'	н SET но 12-	LE SIZE	CEMENT 75_sac 125_sac 200 200 512E	CKS CKS TUB DEPTH	ING RECO	AMOUNT PULLE
2. CASING SIZE 8-5/8'' 4-1/2''	1 LL weight LB. 20# 9.5# LI	FT. DEPTH 120' 2763' NER RECORD	н SET но 12- 7-	LE SIZE 1/2 7/8	CEMENT 75_sac 125_sac	cks cks TUB	ING RECO	AMOUNT PULLE
2. CASING SIZE 8-5/8'' 4-1/2''	1 LL weight LB. 20# 9.5# LI	FT. DEPTH 120' 2763' NER RECORD	н SET но 12- 7-	LE SIZE 1/2 7/8	CEMENT 75_sac 125_sac 2. size 2-3/8	tub DEPTH 2577	ING RECO	AMOUNT PULLE O O O PACKER SET
2. CASING SIZE 8-5/8" 4-1/2" 3. SIZE	LI LL weight LB. 20# 9.5# LI TOP	FT. DEPTH 120' 2763' NER RECORD BOTTOM	н SET но 12- 7-	LE SIZE 1/2 7/8	CEMENT 75_sac 125_sac 200 200 512E	TUB DEPTH 2577 ACTURE, CE	ING RECC	AMOUNT PULLE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
2. CASING SIZE 8-5/8'' 4-1/2'' 3. SIZE	LI LL weight LB. 20# 9.5# LI TOP	FT. DEPTH 120' 2763' NER RECORD BOTTOM	н SET но 12- 7-	LE SIZE 1/2 7/8 SCREEN 3	CEMENT 75_sac 125_sac 2. size 2-3/8	TUB DEPTH 2577 ACTURE, CE	ING RECC	AMOUNT PULLE O O O PACKER SET
CASING SIZE 8-5/8'' 4-1/2'' 3. SIZE Al. Perforation. Becord (1)	LI LL weight LB. 20# 9.5# LI TOP	FT. DEPTH 120' 2763' NER RECORD BOTTOM	н SET HO 12- 7- SACKS CEMENT	LE SIZE 1/2 7/8 SCREEN 3 DEPT	CEMENT 75_Sac 125 Sac 2. N	TUB TUB DEPTH 2577 ACTURE, CEH	ING RECO SET MENT SQL AND KIN	AMOUNT PULLE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
CASING SIZE 8-5/8" 4-1/2" 3. SIZE AL. Ferforation. Becord (// 2543,43,5,47	LI LL wEIGHT LB. 20# 9.5# LI TOP Interval, size and .47.5,50.	FT. DEPTH 120' 2763' NER RECORD BOTTOM number) 5,51,53,	53.5,56,	LE SIZE 1/2 7/8 SCREEN 3	CEMENT 75_Sac 125 Sac 2. N	TUB TUB DEPTH 2577 ACTURE, CEH	ING RECO SET MENT SQL AND KIN	AMOUNT PULLE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
CASING SIZE 8-5/8'' 4-1/2'' 3. SIZE 1. Ferforation. Record (1) 2543,43.5,47 56.5,60,60.5	LI weight LB. 20# 9.5# LI TOP nterval. size and ,47.5,50. ,62,64,65	FT. DEPTH 120' 2763' NER RECORD ВОТТОМ литиber) 5,51,53, 5,65.5,61	53.5,56,	LE SIZE 1/2 7/8 SCREEN 3 DEPT	CEMENT 75_Sac 125 Sac 2. N	TUB TUB DEPTH 2577 ACTURE, CEH	ING RECO SET MENT SQL AND KIN	AMOUNT PULLE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
CASING SIZE 8-5/8" 4-1/2"	LI weight LB. 20# 9.5# LI TOP nterval. size and ,47.5,50. ,62,64,65	FT. DEPTH 120' 2763' NER RECORD ВОТТОМ литиber) 5,51,53, 5,65.5,61	53.5,56,	LE SIZE 1/2 7/8 SCREEN 3 DEPT	CEMENT 75_Sac 125 Sac 2. N	TUB TUB DEPTH 2577 ACTURE, CEH	ING RECO SET MENT SQL AND KIN	AMOUNT PULLE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
CASING SIZE 8-5/8'' 4-1/2'' 3. SIZE SIZE 1. Ferforation. Execute (1) 2543,43.5,47 56.5,60,60.5	LI weight LB. 20# 9.5# LI TOP nterval. size and ,47.5,50. ,62,64,65	FT. DEPTH 120' 2763' NER RECORD ВОТТОМ литиber) 5,51,53, 5,65.5,61	н SET HO 12- 7- SACKS CEMENT 53.5,56, 6,66.5,	LE SIZE 1/2 7/8 SCREEN 3 DEPT 2543-	CEMENT 75_Sac 125 Sac 2. N	TUB TUB DEPTH 2577 ACTURE, CEH	ING RECO SET MENT SQL AND KIN	AMOUNT PULLE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
CASING SIZE 8-5/8'' 4-1/2'' 3. SIZE 4. Ferforation. Execute (1) 2543,43.5,47 56.5,60,60.5 67,71.5,72.5	LI velight LB. 20# 9.5# LI TOP ntercal, size and ,47.5,50. ,62,64,65 ,73,74,74	FT. DEPTH 120' 2763' NER RECORD BOTTOM number) 5,51,53,5 5,65.5,6 +.5,75	н SET HO 12- 7- SACKS CEMENT 53.5,56, 6,66.5, PRO	LE SIZE 1/2 7/8 SCREEN 32. DEPT 2543. DUCTION	CEMENT 75_SAG 125 SAG 125 SAG	TUB TUB DEPTH 2577 ACTURE, CEH AMOUNT 6000 g	MENT SOL	AMOUNT PULLE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
CASING SIZE 8-5/8'' 4-1/2'' SIZE SIZE SIZE SIZE 	LI weight LB. 20# 9.5# LI TOP niercal, size and ,47.5,50. ,62,64,65 ,73,74,74	FT. DEPTH 120' 2763' NER RECORD BOTTOM number) 5,51,53,5 5,65.5,6 4.5,75 ction Method (Flu	н SET HO 12- 7- SACKS CEMENT 53.5,56, 6,66.5,	LE SIZE 1/2 7/8 SCREEN 32. DEPT 2543. DUCTION	CEMENT 75_SAG 125 SAG 125 SAG	TUB DEPTH 2577 ACTURE, CEH AMOUNT 6000 g	MENT SOL AND KIN al. 2	AMOUNT PULLE 0 0 0 DRD PACKER SET JEEZE, ETC. D MATERIAL USED 8% acid
CASING SIZE 8-5/8" 4-1/2" SIZE A. Perforation Record (1 2543,43.5,47 56.5,60,60.5 67,71.5,72.5 	LI veight LB. 20# 9.5# LI TOP ntercal, size and ,47.5,50. ,62,64,65 ,73,74,74	FT. DEPTH 120' 2763' NER RECORD BOTTOM number) 5,51,53, 5,65.5,61 4.5,75 cuen Method (Fluo pump	н SET HO 12- 7- SACK5 CEMENT SACK5 CEMENT 53.5,56, 6,66.5, PRO puring. gas lift. pun	LE SIZE 1/2 7/8 SCREEN 3 DEPT 2543- DUCTION uping - Size of	CEMENT 75_Sac 125_Sac 2-3/8 ACID, SHOT, FR. H INTERVAL -75'	TUB DEPTH 2577 ACTURE, CEH AMOUNT 6000 g	MENT SOL AND KIN al, 2	AMOUNT PULLE 0 0 0 DRD PACKER SET JEEZE, ETC. D MATERIAL USED 8% acid
CASING SIZE 8-5/8" 4-1/2" 3. SIZE A. Ferferation Record (1) 2543,43.5,47 56.5,60,60.5 67,71.5,72.5 A. Cate First Freduction 11-29-79 Cate of Test	LI veight LB. 20# 9.5# LI TOP ntercal, size and ,47.5,50. ,62,64,65 ,73,74,74 I roduc P Hours Tester:	FT. DEPTH 120' 2763' NER RECORD BOTTOM number) 5,51,53,5 5,65.5,6 4.5,75 ction Method (Flu	н SET HO 12- 7- SACKS CEMENT 53.5,56, 6,66.5, PRO	LE SIZE 1/2 7/8 SCREEN 3 DEPT 2543 DUCTION Tiping - Size of C11 - HEL.	CEMENT 75_Sac 125_Sac 125_Sac 3125_Sac	TUB DEPTH 2577 ACTURE, CEH AMOUNT 6000 g	MENT SOL AND KIN AND KIN AND KIN A1, 2	AMOUNT PULLE 0 0 0 0 0 0 0 0 0 0 0 0 0
2543,43.5,47 56.5,60,60.5 67,71.5,72.5 5129-79 1 - 29-79 1 - 29-79	LI veight LB. 20# 9.5# LI TOP ntercal, size and ,47.5,50. ,62,64,65 ,73,74,74	FT. DEPTH 120' 2763' NER RECORD BOTTOM number) 5,51,53,1 5,65.5,61 +.5,75 ction Method (Flague) Choke Size	н SET HO 12- 7- 53.5,56, 53.5,56, 6,66.5, PRO puring, gas lift, pun Froit For Teat Ferrod	LE SIZE 1/2 7/8 SCREEN 3 DEPT 2543- DUCTION nping - Size of CII - PEL 16.5	CEMENT 75_sac 125_sac 125_sac 125_sac size 2-3/8 ACID, SHOT, FR HINTERVAL -75'	2ks TUB DEPTH 2577 ACTURE, CEH AMOUNT 6000 g	MENT SOL AND KIN al. 2 Well Statu Prod. BLL 2.44	AMOUNT PULLE 0 0 0 0 0 0 0 0 0 0 0 0 0
CASING SIZE 8-5/8" 4-1/2" 3. SIZE A. Ferforation Record (1) 2543,43.5,47 56.5,60,60.5 67,71.5,72.5 A. Cate First Freduction 11-29-79 Cate of Test	LI veight LB. 20# 9.5# LI TOP ntercal, size and ,47.5,50. ,62,64,65 ,73,74,74 I roduc P Hours Tester:	FT. DEPTH 120' 2763' 2763' 2763' NER RECORD BOTTOM BOTTOM 5,51,53,5 0,65.5,61 5,55,61 5,51,53,5 5,65.5,61 1.5,75 Choke Size Choke Size e Calculated 2	н SET HO 12- 7- 53.5,56, 53.5,56, 6,66.5, PRO PRO Prod*m. For Teat Feriod Hood*m. For Teat Feriod	LE SIZE 1/2 7/8 SCREEN 32. DEPT 2543. DUCTION uping - Size Cil - Pbl. 16.50 Gas -	CEMENT 75_Sac 125_Sac	Cks TUB DEPTH 2577 ACTURE, CEH AMOUNT 6000 g Good g Good g Content of the second sec	MENT SOL AND KIN al. 2 Well Statu Prod. BLL 2.44	AMOUNT PULLE 0 0 0 0 0 0 0 0 0 0 0 0 0
CASING SIZE 8-5/8'' 4-1/2'' 23. SIZE 31. Ferforation. Executed (1) 2543, 43.5, 47 56.5, 60, 60.5 67, 71.5, 72.5 33. Cate First i reduction 11-29-79 Cate of Test 12-27-79 Flow Tuting i ress.	1 LL wEIGHT LB. 20# 9.5# LI TOP Interval. size and ,47.5,50. ,62,64,65 ,73,74,74 Froduce P Hours Texters 24 Casin; Fressure	FT. DEPTH 120' 2763' NER RECORD BOTTOM DUMP Choke Size Click Size Choice Size Choice Size Choice Size	н SET HO 12- 7- 53.5,56, 53.5,56, 6,66.5, PRO puring, gas lift, pun Froit For Teat Ferrod	LE SIZE 1/2 7/8 SCREEN 32. DEPT 2543. DUCTION uping - Size Cil - Pbl. 16.50 Gas -	CEMENT 75_Sac 125_Sac	Cks TUB DEPTH 2577 ACTURE, CEH AMOUNT 6000 g GOOD g GOOD g Content	AND KIN AND KIN al, 2 Ve:1 Statu Prod. BL1. 2.44	AMOUNT PULLE 0 0 0 0 0 0 0 0 0 0 0 0 0
CASING SIZE 8-5/8" 4-1/2" 3. SIZE 4. Perforation Becord (1) 2543,43.5,47 56.5,60,60.5 67,71.5,72.5 3. Cate First Freduction 11-29-79 Cate of Test 12-27-79	1 LL wEIGHT LB. 20# 9.5# LI TOP Interval. size and ,47.5,50. ,62,64,65 ,73,74,74 Froduce P Hours Texters 24 Casin; Fressure	FT. DEPTH 120' 2763' NER RECORD BOTTOM DUMP Choke Size 	н SET HO 12- 7- 53.5,56, 53.5,56, 6,66.5, PRO PRO Prod*m. For Teat Feriod Hood*m. For Teat Feriod	LE SIZE 1/2 7/8 SCREEN 32. DEPT 2543. DUCTION uping - Size Cil - Pbl. 16.50 Gas -	CEMENT 75_Sac 125_Sac	Cks TUB DEPTH 2577 ACTURE, CEH AMOUNT 6000 g Control (Control (Contro) (Contr	MENT SOL AND KIN al. 2 Well Statu Prod. BLL 2.44 Cul	AMOUNT PULLE 0 0 0 0 0 0 0 0 0 0 0 0 0
CASING SIZE 8-5/8" 4-1/2" 3. SIZE 3. Ferforation Executed (1) 2543,43.5,47 56.5,60,60.5 67,71.5,72.5 3. Tate Pirst i reduction 11-29-79 Tate of Test 12-27-79 Plow Tuting i ress.	1 LL wEIGHT LB. 20# 9.5# LI TOP Interval. size and ,47.5,50. ,62,64,65 ,73,74,74 Froduce P Hours Texters 24 Casin; Fressure	FT. DEPTH 120' 2763' NER RECORD BOTTOM DUMP Choke Size 	н SET HO 12- 7- 53.5,56, 53.5,56, 6,66.5, PRO PRO Prod*m. For Teat Feriod Hood*m. For Teat Feriod	LE SIZE 1/2 7/8 SCREEN 32. DEPT 2543. DUCTION uping - Size Cil - Pbl. 16.50 Gas -	CEMENT 75_Sac 125_Sac	Cks TUB DEPTH 2577 ACTURE, CEH AMOUNT 6000 g Control (Control (Contro) (Contr	MENT SOL AND KIN al. 2 Well Statu Prod. BLL 2.44 Cul	AMOUNT PULLE 0 0 0 0 0 0 0 0 0 0 0 0 0
CASING SIZE 8-5/8" 4-1/2" 3. SIZE 4. Ferferation Becord (1) 2543,43.5,47 56.5,60,60.5 67,71.5,72.5 3. Cate First Freduction 11-29-79 Flow Turing Fress. 4. Disposition of Gas (1 LL wEIGHT LB. 20# 9.5# LI TOP Interval. size and ,47.5,50. ,62,64,65 ,73,74,74 Froduce P Hours Texters 24 Casin; Fressure	FT. DEPTH 120' 2763' NER RECORD BOTTOM DUMP Choke Size 	н SET HO 12- 7- 53.5,56, 53.5,56, 6,66.5, PRO PRO Prod*m. For Teat Feriod Hood*m. For Teat Feriod	LE SIZE 1/2 7/8 SCREEN 32. DEPT 2543. DUCTION uping - Size Cil - Pbl. 16.50 Gas -	CEMENT 75_Sac 125_Sac	Cks TUB DEPTH 2577 ACTURE, CEH AMOUNT 6000 g Control (Control (Contro) (Contr	MENT SOL AND KIN al. 2 Well Statu Prod. BLL 2.44 Cul	AMOUNT PULLE 0 0 0 0 0 0 0 0 0 0 0 0 0
CASING SIZE 8-5/8'' 4-1/2'' 4-1/2'' 3. SIZE 3. SIZE 4. Perforation Becord (1) 2543, 43.5, 47 56.5, 60, 60.5 67, 71.5, 72.5 3. 3. 3. 3. 3. 56.5, 60, 60.5 67, 71.5, 72.5 3. 1-29-79 Filew Turing i ress. 4. Disposition of Jas (Sold 45. List of Attachments 1-cot CR-S	LI WEIGHT LB. 20# 9.5# LI TOP Interval. size and ,47.5,50. ,62,64,65 ,73,74,74 I rodue P Hours Texter 24 Casin; Fressure Sold, used for fue	FT. DEPTH 120' 2763' 2763'	н SET HO 12- 7- 53.5,56, 53.5,56, 6,66.5, PRO puring. gas lift. puri- troute. For Teat Feriod 4- Cal - Bell. 16.56	LE SIZE 1/2 7/8 SCREEN 3 DEPT 2543 DUCTION Iping - Size of CII - FEL 16.5 Gas - 18	CEMENT 75_Sac 125_Sac	Cks TUB DEPTH 2577 ACTURE, CEH AMOUNT 6000 g () () () () () () () () () ()	AENT SOL AND KIN al. 2 Weil Statu Prod. BLL 2.44 Cal cal tis S	AMOUNT PULLE 0 0 0 0 0 0 0 0 0 0 0 0 0
CASING SIZE 8-5/8'' 4-1/2'' 4-1/2'' 3. SIZE 4. Perforation Becord (1) 2543, 43.5, 47 56.5, 60, 60.5 67, 71.5, 72.5 3. Cate Pirst (reduction 11-29-79 Cate of Test 12-27-79 Plow Tuting (ress. 4. Disposition of Gas (Sold 45. List of Attachments 1-29-51	LI WEIGHT LB. 20# 9.5# LI TOP Interval. size and ,47.5,50. ,62,64,65 ,73,74,74 I rodue P Hours Texter 24 Casin; Fressure Sold, used for fue	FT. DEPTH 120' 2763' 2763'	н SET HO 12- 7- 53.5,56, 53.5,56, 6,66.5, PRO puring. gas lift. puri- troute. For Teat Feriod 4- Cal - Bell. 16.56	LE SIZE 1/2 7/8 SCREEN 3 DEPT 2543 DUCTION Iping - Size of CII - FEL 16.5 Gas - 18	CEMENT 75_Sac 125_Sac	Cks TUB DEPTH 2577 ACTURE, CEH AMOUNT 6000 g () () () () () () () () () ()	AENT SOL AND KIN al. 2 Weil Statu Prod. BLL 2.44 Cal cal tis S	AMOUNT PULLE 0 0 0 0 0 0 0 0 0 0 0 0 0
CASING SIZE 8-5/8'' 4-1/2'' 4-1/2'' 3. SIZE 1. Ferferation Record (1) 2543, 43.5, 47 56.5, 60, 60.5 67, 71.5, 72.5 3. ate First Freduction 11-29-79 Fiew Turing Fress. 4. Disposition of Gas (Sold 45. List of Attachments	LI WEIGHT LB. 20# 9.5# LI TOP Interval. size and ,47.5,50. ,62,64,65 ,73,74,74 I rodue P Hours Texter 24 Casin; Fressure Sold, used for fue	FT. DEPTH 120' 2763' 2763'	н SET HO 12- 7- 53.5,56, 53.5,56, 6,66.5, PRO puring. gas lift. puri- troute. For Teat Feriod 4- Cal - Bell. 16.56	LE SIZE 1/2 7/8 SCREEN 3 DEPT 2543 DUCTION Iping - Size of CII - FEL 16.5 Gas - 18	CEMENT 75_Sac 125_Sac	TUB DEPTH 2577 ACTURE, CEH AMOUNT 6000 g GOOO G GOO GOO	AND KIN AND KIN al, 2 Well Statu Prod. BLL 2.44 Cal cand belie,	AMOUNT PULLE 0 0 0 0 0 0 0 0 0 0 0 0 0
2. CASING SIZE 8-5/8" 4-1/2" 4-1/2" 3. SIZE 4. Ferferation Becord (1) 2543,43.5,47 56.5,60,60.5 67,71.5,72.5 3. ate First Freduction 11-29-79 Flow Turing Fress. 4. Disposition of Gas (Sold 45. List of Attachments 1 set GR-S 50, 1 hereby certify that	LI WEIGHT LB. 20# 9.5# LI TOP Interval. size and ,47.5,50. ,62,64,65 ,73,74,74 I rodue P Hours Texter 24 Casin; Fressure Sold, used for fue	FT. DEPTH 120' 2763' NER RECORD BOTTOM number) 5,51,53,5 5,65.5,6 4.5,75 ction Method (Flagorithm) Choke Size Calculated 2 Hour Itale Calculated 2 Hour Itale Calculated 2 Hour Itale	н SET HO 12- 7- 53.5,56, 53.5,56, 6,66.5, PRO PRO PRO PRO PRO PRO PRO PRO	LE SIZE 1/2 7/8 SCREEN 3 DEPT 2543 DUCTION Iping - Size of CII - FEL 16.5 Gas - 18	CEMENT 75_Sac 125_Sac	TUB DEPTH 2577 ACTURE, CEH AMOUNT 6000 g GOOO G GOO GOO	AND KIN AND KIN al, 2 Well Statu Prod. BLL 2.44 Cal cand belie,	AMOUNT PULLE 0 0 0 0 0 0 0 0 0 0 0 0 0

INSTRUCTIONS

This form is to be filed with the a_{12} at District Office of the Commission not later in 20 days after the completion of any newly-drilled of deepened well. It shall be accompanie by one copy of all electrical and radio-activity b_{12} in on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate except or state land, where six copies are required. See Hule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

.

Southeastern New Mexico					Northwestern New Mexico						
Т.	Anhy	. T .	Canyon	т	Ojo Alamo	_ Т.	Penn. ''B''				
т.	Salt	. T .	Strawn	. T .	Kirtland-Fruitland	. T.	Penn. "C"				
В.	Salt	. T .	Atoka	. Т.	Fictured Cliffs	<u> </u>	Penn. "D"				
T.	Yates	Т.	Miss	T .	Cliff House	. Т.	Leadville				
Т.	7 Rivers	. T.	Devonian	. T .	Menefee	_ Т.	Madison				
Т.	Queen	. Т.	Silurian	. т.	Point Lookout	. Т.	Elbert				
T.			Montoya								
Т.	San Andres <u>1912</u>	. T.	Simpson	. T .	Gallup	<u> </u>	Ignacio Qtzte				
Т.	Glorieta	. т.	МсКее	- Bas	se Greenhorn	- T .	Granite				
Т.	Paddock	. Т.	Ellenburger	. T .	Dakota	_ Т.					
Т.	Blinebry	. T .	Gr. Wash	. T.	Morrison	- Т.					
			Granite								
			Delaware Sand								
			Bone Springs		•						
Т	Cisco (Bough C)	. T .				- T.					
			OIL OR GAS	Sł	ANDS OR ZONES						
No.	1, from	~ • • • • • •	.to	No	. 4, from	•••••	to				
No.	2, from		to	No	. 5, from		to				
No.	3, from	•••••	to	No	. δ, from		to				
			ΤΜΡΩΡΤΛΝ	т 1.	IATER SANDS						
Inch	ude data on rate of water inflo	w ал	d elevation to which water rose	in l	nole.	•					
No.	1, from		to								
No.	2, from	••••••	to	••••••							
No.	3, from		to	••••••	feet		·····				

FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0 465 1912	465 1912 2763	465 1447 851	Red Beds Salt, Shale, Dolo, and Dolomite w/anhydite st	y ringe:	rs		
							· · · · · · · · · · · · · · · · · · ·