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TYPE OF FIGE  TYPE OF COMPLETION  WELL	VPE OF RELL  VPE OF RELL  VPE OF ROUNDETION  VILL  VEL WILL  VEL CONTROL  PLACE  PLACE	ANTA FE			NEW	$oldsymbol{H}_{GM}$	SEDVATION (	MOIS MILES		5a. Indi	cate Typ	
TYPE OF FIGE  TYPE OF COMPLETION  WELL	VPE OF RELL  VPE OF RELL  VPE OF ROUNDETION  VILL  VEL WILL  VEL CONTROL  PLACE  PLACE	ILE		WELL	COMPLE	TION OR RECO	MPI ATION	REPORT A	ND LOG	Stat		
TYPE OF NELL  TYPE OF NELL  OVER OF COMPLETION  ***********************************	TYPE OF VELL  VIELD OF COMPLETION  VIELD OF COMPLET	.s.g.s.				MAR	7.00 Z Z 7 Z 1 X			5. State	Oil & G	as Lease No.
TYPE OF NELL    VILL   DEF   DEFENDED	TYPE OF COMPLETION  SEVIL WORK DECRETED STATE OF COMPLETION  SET THOM THE BELLEY I. P. STATE OF COMPLETION  SET STATES O	AND OFFICE										
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TYPE OF COMPLETION  WILL DATE OF THE MALE OF THE SET FROM THE STEED COMPLET TO SET FROM THE SET	TYPE OF COMPLETION  WILL DOWN ONLY OF THE COMPLETION  WILL DOWN ONLY ONLY ONLY ONLY ONLY ONLY ONLY ONL											
TYPE OF COMPLETION  STREET OF COMPLETION  ST	TYPE OF COMPLETION    SERVER   DESCRIPTION   SERVER   SERVE	TYPE OF WELL								7. Unit	Agreeme	ent Name
Service   Pack	Seed to Secretary of Secretary of Secretary of Seed to Secretary of Seed to Seed to Secretary of Seed to Seed			OIL X	GAS Well	DRY	OTHER					
Status & Company  Status & Sta	Section of Opening  Section 2 Company  Section 2 Co				a 1					8. Farm	Poll	se Name
Stalts & Company  Glosses of Operator  Jo. Fields and Pool, or Wilders  Jo. Fields and Pool, or Wilders  Jo. Fields and Pool, or Wilders  Letter B	Gales and Operators  (A) Coll Experts & Gas Services, Box 763, Hobbs, New Mexics  (B) Control Experts & Gas Services, Box 763, Hobbs, New Mexics  (C) Coll Experts & Gas Services, Box 863, Hobbs, New Mexics  (C) Coll Experts & Gas Services, Box 863, Hobbs, New Mexics  (C) Coll Experts & Gas Services, Box 863, Hobbs, New Mexics  (C) Coll Experts & Gas Services, Box 863, Hobbs, New Mexics  (C) Coll Experts & Gas Services, Box 863, Hobbs, New Mexics  (C) Coll Experts & Gas Services, Box 863, Hobbs, New Mexics  (C) Coll Experts & Gas Services, Box 863, Hobbs, New Mexics  (C) Coll Experts & Gas Services, Box 863, Hobbs, New Mexics  (C) Coll Experts & Gas Services, Box 863, Hobbs, New Mexics  (C) Coll	WELL OVE	<u>K</u>	EEPEN	BACK		OTHER					<u>-</u>
CASING RECORD (Report all strings set in well)  CASING SIZE WEIGHT LB./FT. DEPTHSET MOLE SIZE CEMENTING RECORD AMOUNT PULLED 13/8 24/8 324 3750 10 3/4 250 10 10 10 10 10 10 10 10 10 10 10 10 10	Consistence of West Link of Sec. 22 ray. 11 S sec. 33 S super 1 Sec. 22 ray. 11 S sec. 33 S super 1 Sec. 24 ray. 11 S sec. 33 S super 1 Sec. 25 ray. 11 S sec. 33 S super 1 Sec. 25 ray. 11 S sec. 33 S super 1 Sec. 26 ray. 12/51/66 1/27/56		meny				••			g, well	No.	
Nest Like of Sec. 22 799. 11.5 Rec. 33 B 11.52 1 12. County    Pest Like of Sec. 21 799. 11.5 Rec. 33 B 11.52 1 12. County   Pest Like of Sec. 21 799. 11.5 Rec. 33 B 11.52 1 12. County   Pest Like of Sec. 21 799. 11.5 Rec. 33 B 11.52 1 12. County   Pest Like of Sec. 21 799. 11.5 Rec. 33 B 11.52 1 12. County   Pest Like of Sec. 21 799. 11.5 Rec. 33 B 11.52 1 12. County   Pest Like of Sec. 21 799. 12. Plug Beack T.D. 24.00/67 1 12. Elevations (DF. RKB, RT, CR., etc.) [19. Elev. Conshitushedd   Pest Like of Sec. 21 71.5 Rec. 11.5 Rec. 33 B 11.5 Levations (DF. RKB, RT, CR., etc.) [19. Elev. Conshitushedd   Pest Like of Sec. 21 71.5 Rec. 11.5 Rec. 33 B 11.5 Levations (DF. RKB, RT, CR., etc.) [19. Elev. Conshitushedd   Pest Like of Sec. 21 71.5 Rec. 11.5 Rec. 33 B 11.5 Levations (DF. RKB, RT, CR., etc.) [19. Elev. Conshitushedd   Pest Like of Sec. 21 71.5 Rec. 11.5 Rec. 33 B 11.5 Levations (DF. RKB, RT, CR., etc.) [19. Elev. Conshitushedd   Pest Like of Sec. 21 71.5 Rec. 11.5 Rec. 33 B 11.5 Levations (DF. RKB, RT, CR., etc.) [19. Elev. Conshitushedd   Pest Like of Sec. 21 71.5 Rec. 21.5 Rec. 21.	West Link of stc. 21  Two. 118 nst. 33 B Name    12	Address of Operator	erte & C	ias Ser	vices, I	Sex 763, Heb	bs, New M	exice	<del></del>			
Date Spudded   15, Date T.D. Reached   17, Date Compl. (Ready to Prod.)   16, Elevations (DF, RRB, RT, GR, etc.)   19, Elev. Conkingheed   1/2/16/67   2/1	The sputies of the control of the co	Location of Well				·	<u> </u>		· · · · · · · · · · · · · · · · · · ·	1111	7777	
Date Spudded   15, Date T.D. Reached   17, Date Compl. (Ready to Prod.)   18, Elevations (DF, RRB, RT, GR, etc.)   19, Elev. Cashingheed   12/31/66   1/27/67   2/16	The sputies of the control of the co											
12. County   12. County   12. County   12. County   12. County   12. County   13. Elev. Coshinghed   15. Date Spudded   15. Date T.D. Reached   17. Date Compl., (Ready to Prod.)   15. Elevations (Dr. RRE. RT. GR., etc.)   19. Elev. Coshinghed   17. Date Compl., (Ready to Prod.)   15. Elevations (Dr. RRE. RT. GR., etc.)   19. Elev. Coshinghed   17. Date Compl., (Ready to Prod.)   17. Date Compl., How   17. Date Compl., How   17. Date Compl., How   19. Elev. Coshinghed   17. Date Compl., How   19. Elev. Coshinghed   17. Date Compl., How   19. Elev. Coshinghed   19. El	Date Spudded  15, Date T.D. Reached  17, Date Compl. (Ready to Prod.)  21, 125, 8	R	100175	1980	F== <b>-</b>	North	LINE AND	660	FET FRALE			
Total Sputded 18, Date T.D., Reached 17, Date Compi. (Ready to Prod.)  19, 11/61  10, 129  10	Detail Spudded 18, Date T.D. Reached 17, Date Compil. (Ready to Prod.)  12/31/66  12/31/66  12/31/66  12/31/66  12/31/67  21/31/67  22/31/67  23/31/67  23/31/67  23/31/67  23/31/67  24/31/67  25/3	I LETTER	LOCATED		P E E T FR	VM 185	TINE AND	innin	11111	12. Cot	inty	<i>HHHHH</i>
Date Spudded 15, Date T.D. Reached 17, Date Compl. (Ready to Prod.) 2/3/667  Total Depth 21, Plug Back T.D. 22, 11 Multiple Compl., How 23, Interval Part Total Depth 10, 250  10, 167  Total Depth 10, 167  Type Electric and Other Loys Run 27, Mark Well Cored Name 27, Was Well Cored Name 28, Name 29, Nam	Date Spudded  1	. West	21		11 8	33 E		//////////////////////////////////////		Le	B.	
12/3/66 1/27/67 2/16/6	12/31/66 1/27/67 2/16/	Date Spudded	16. Date T.	D. Reached	i 17. Date	Compl. (Ready to P	rod.) 18. Ele	evations (DF, F	KB, RT.	GR, etc.)	19. Ele	v. Cashinghead
Total Depth 10,250 10,167 22. If Multiple Compl., How Many 23. Intervals   Rotary Tools   Cable Tools	Total Depth  10,250  10,167  10,167  Producing intervales, of this completion — Top, Bottom, Name  Producing intervales, of this completion — Top, Bottom, Name  25. Was Directional Surv. Many  27. Was Wall Cored  28. Was Directional Surv. Many  28. Was Directional Surv. Many  2961-10,140  Lever Form  27. Was Wall Cored  28. Was Directional Surv. Many  28. Was Directional Surv. Many  2961-10,140  Lever Form  27. Was Wall Cored  28. Was Directional Surv. Many  28. Was Directional Surv. Many  2961-10,140  29. Was Directional Surv. Many  2961-10,140  29. Was Wall Cored  29. Was Directional Surv. Many  2961-10,140  29. Was Wall Cored  29. Was						,			•		•
10,29	Doubled By Production   Doubled By   Production   Doubled By   Production   Surv.	Total Depth		•	1	22. If Multiple	e Compl., How	23. Interval	s Rota	ry Tools	· · · · ·	Cable Tools
27, Was Directional Survey   27, Was Directional Survey   27, Was Well Cored   27, Was Well	Producing Interval(s), of this completion - Top, Bottom, Name  9961-10,140 Lower Perm  Type Electric and Other Logs Run  CASING RECORD (Report all strings set in well)  CASING RECORD (Report all strings set in well)  CASING SIZE WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULLED  13 3/8 14 32 3759 10 3/4 250 Kenne  10,250 7 7/8 550 Kenne  LINER RECORD  SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET PACKER SET PACKER SET PACKER SET PACKER SET SIZE DEPTH SET PACKER SET 10,061-063, 10,024-026, 10,064-066, 10,064-066, 10,061-063, 10,138-149  PRODUCTION  REFIRST PRODUCTION	•	1 '			Many			D '			
Type Electric and Other Logs Run	Type Electric and Other Logs Run  Casing Record (Report all strings set in well)  Casing Size Weight LB./FT. Depth Set Hole Size Cementing Record Amount Pulled  8 5/8 24 23 3750 10 3/4 250 Kame  13 3/5 16 Kame  8 5/8 24 23 3750 10 3/4 250 Kame  10,250 7 7/8 550 Kame  Liner Record  Size Top Bottom Sacks Cement Screen Size Depth Set Packer S		. 1		Top. Bottom	. Name					25. \	Was Directional Surve
Type Electric and Other Logs Run   27, Was Well Cored   27, Was Well C	Type Electric and Other Logs Run  CASING RECORD (Report all strings set in well)  CASING SIZE WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULLED  13 3/8 385 16 10 3/4 250 Heads  8 5/8 24 5 32 3750 10 3/4 250 Heads  10 250 7 7/8 550 Heads  LINER RECORD 30. TUBING RECORD  SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET  2 3/8 9902 9902  Perforation Record (Interval., size and number)  9961-63, 10,022-604, 10,024-026, 10,064-066, DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED  10,061-63, 10,138-140  PRODUCTION  RE First Production Method (Flowing, gas lift, pumping — Size and type pump)  Re First Production Method (Flowing, gas lift, pumping — Size and type pump)  Re First Production Method (Flowing, gas lift, pumping — Size and type pump)  Re First Production Method (Flowing, gas lift, pumping — Size and type pump)  Re First Production Method (Flowing, gas lift, pumping — Size and type pump)  Re First Production Method (Flowing, gas lift, pumping — Size and type pump)  Re First Production Method (Flowing, gas lift, pumping — Size and type pump)  Re First Production Method (Flowing, gas lift, pumping — Size and type pump)  Re First Production Method (Flowing, gas lift, pumping — Size and type pump)  Re First Production Method (Flowing, gas lift, pumping — Size and type pump)  Re First Production Method (Flowing, gas lift, pumping — Size and type pump)  Re First Production Method (Flowing, gas lift, pumping — Size and type pump)  Re First Production Method (Flowing, gas lift, pumping — Size and type pump)  Re First Production Method (Flowing, gas lift, pumping — Size and type pump)  Re First Production Method (Flowing, gas lift, pumping — Size and type pump)  Re First Production Method (Flowing, gas lift, pumping — Size and type pump)  Re First Production Method (Flowing, gas lift, pumping — Size and type pump)  Re First Production Method (Flowing, gas lift, pumping — Size and type pump)  Re First Production Method (Flowing, gas lift, pumping — Size and type pumping — Size and type pumpin					, •					1	Λ <u>αd</u> e
CASING RECORD (Report all strings set in well)  CASING SIZE WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULLED  13 3/8 18 385 16 19 10 3/4 20 10 10 10 10 10 10 10 10 10 10 10 10 10	CASING RECORD (Report all strings set in well)  CASING SIZE WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULLED  13 3/R JAN 385 16 16 16 18 18 18 18 18 18 18 18 18 18 18 18 18	9961-19,140	Lower	Penn							1	169
CASING RECORD (Report all strings set in well)  CASING SIZE WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULLED  13 3/8 18 385 16 19 10 3/4 20 10 10 10 10 10 10 10 10 10 10 10 10 10	CASING RECORD (Report all strings set in well)  CASING SIZE WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULLED  13 3/R JAN 385 16 16 16 18 18 18 18 18 18 18 18 18 18 18 18 18										\	V-11 C1
CASING RECORD (Report all strings set in well)  CASING SIZE WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULLED  13 3/8 18 385 16 16 19 10 3/4 25 10 3/4	CASING RECORD (Report all strings set in well)  CASING SIZE WEIGHT LB./FT. DEPTH SET HOLE SIZE CEMENTING RECORD AMOUNT PULLED  13 3/8 28 32 37/90 10 3/4 250 Memb  8 5/8 28 32 37/90 10 3/4 250 Memb  LINER RECORD 30. TUBING RECORD  SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET  Perforation Record (Interval, size and number)  SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET  2 3/8 9902 9902  Perforation Record (Interval, size and number)  SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET  2 3/8 9002 9902  Perforation Record (Interval, size and number)  SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET  2 3/8 9002 9902  Perforation Record (Interval, size and number)  SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET  2 3/8 9002 9902  PERFORM SACKS CEMENT SCREEN SQUEEZE, ETC.  DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED  PRODUCTION  THE FIRST Production Method (Flowing, gas lift, pumping — Size and type pump)  Production  Production Method (Flowing, gas lift, pumping — Size and type pump)  Production  Production  Production Method (Flowing, gas lift, pumping — Size and type pump)  Production  Production  Production  Production Method (Flowing, gas lift, pumping — Size and type pump)  Production  OII - Bbl. Gas — MCF Water — Bbl. Gas — OII Gravity — API (Corr.)  Member				_ Wd	. Jahan Jan				'		
CASING SIZE   WEIGHT LB./FT.   DEPTH SET   HOLE SIZE   CEMENTING RECORD   Major	CASING SIZE  WEIGHT LB./FT. DEPTH SET  13 3/8 184 385 16  10 3/4 250  Name  LINER RECORD  SIZE  TOP  BOTTOM  SACKS CEMENT  SCREEN  SIZE  DEPTH SET  PACKER SET  2 3/8 902  9702  Perforation Record (Interval, size and number)  9961-63, 19,082-084, 10,024-026, 10,064-066, 10,064-066, 10,081-083, 10,138-146  PRODUCTION  Re First Production  Production Method (Flowing, gas lift, pumping – Size and type pump)  Production Method (Flowing, gas lift, pumping – Size and type pump)  Production Method (Flowing, gas lift, pumping – Size and type pump)  Production  Production Method (Flowing, gas lift, pumping – Size and type pump)  Production  Production Method (Flowing, gas lift, pumping – Size and type pump)  Production  Production  Production  Production Method (Flowing, gas lift, pumping – Size and type pump)  Production  Production  Production  Production  Production  Production Method (Flowing, gas lift, pumping – Size and type pump)  Production	Genera May,	seme, i	TOTAL						1_		
13 3/8	LINER RECORD  LINER RECORD  SIZE  TOP  BOTTOM  SACKS CEMENT  SCREEN  SIZE  TOP  BOTTOM  SACKS CEMENT  SCREEN  SIZE  DEPTH SET  PACKER SET  PACKER SET  2 3/8 9902  9902  Perforation Record (Interval, size and number)  32. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.  DEPTH INTERVAL  AMOUNT AND KIND MATERIAL USED  PRODUCTION  PRODUCTION  PRODUCTION  PRODUCTION  PRODUCTION  Production Method (Flowing, gas lift, pumping — Size and type pump)  Well Status (Prod. or Shut-in)  Production Method (Flowing, gas lift, pumping — Size and type pump)  Well Status (Prod. or Shut-in)  Production  Producti				CAS	ING RECORD (Rep	ort all strings s	et in well)				
SIZE   TOP   BOTTOM   SACKS CEMENT   SCREEN   SIZE   DEPTH SET   PACKER SET	LINER RECORD  SIZE  TOP  BOTTOM  SACKS CEMENT  SCREEN  SIZE  DEPTH SET  PACKER SET  2 3/8 9902  Perforation Record (Interval, size and number)  SOCIETA STATE PRODUCTION  PRODUCTION  PRODUCTION  PRODUCTION  PRODUCTION  PRODUCTION  PRODUCTION  Record (Interval, size and number)  SOCIETA STATE PRODUCTION  PRODUCTION  PRODUCTION  PRODUCTION  PRODUCTION  PRODUCTION  Record (Interval, size and number)  SOCIETA STATE PRODUCTION  PRODUCTION  PRODUCTION  PRODUCTION  Record (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production  Libb Pumping - Size and type pump)  Production  Production  About Flow Flow  Production  Test Period  246  298  369  List of Attachments  1 copy electric logs  I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.	CASING SIZE	WEIGHT	LB./FT.	DEPTH	SET HOL	E SIZE	CEMEN	TING REC	ORD		AMOUNT PULLED
Size   TOP   BOTTOM   SACKS CEMENT   SCREEN   SIZE   DEPTH SET   PACKER SET	LINER RECORD  LINER RECORD  SIZE  TOP  BOTTOM  SACKS CEMENT  SCREEN  SIZE  DEPTH SET  PACKER SET  PACKER SET  9961-63, 18,682-064, 10,024-026, 10,064-066,  DEPTH INTERVAL  AMOUNT AND KIND MATERIAL USED  PRODUCTION  REFIrst Production  PRODUCTION  Ref Test  10,061-065,  DEPTH SET  PRODUCTION  PRODUCTION  Ref Test  Production Method (Flowing, gas lift, pumping - Size and type pump)  Ref Test  10,067  Ref Test  Production Method (Flowing, gas lift, pumping - Size and type pump)  Ref Test  Production  Source  Production Method (Flowing, gas lift, pumping - Size and type pump)  Ref Test  Production  Source  Source  Production  Source  Production  Source  Source  Production  Source  Source  Production  Source  Source  Source  Production  Source  Source  Source  Production  Source  Source  Production  Source  Sour	13 3/8	LS	<b>4</b>	38	5 1	.6	6 400				None
Size   Top   BOTTOM   SACKS CEMENT   SCREEN   SIZE   DEPTH SET   PACKER SET	LINER RECORD  SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET  2 3/8 9902  Perforation Record (Interval, size and number)  961-63, 10,002-004, 10,004-066, 10,064-066, 10,064-066, 10,001-083, 10,138-149  PRODUCTION  PRODUCTION  PRODUCTION  PRODUCTION  PRODUCTION  PRODUCTION  Production Method (Flowing, gas lift, pumping - Size and type pump)  PRODUCTION  PRODUCTION  PRODUCTION  PRODUCTION  PRODUCTION  Production Method (Flowing, gas lift, pumping - Size and type pump)  PRODUCTION  PRODUCTION  Sold, used for fuel, vented, etc.)  PRODUCTION  PRODUCTION  PRODUCTION  PRODUCTION  PRODUCTION  PRODUCTION  PRODUCTION  PRODUCTION  Sold, used for fuel, vented, etc.)  PRODUCTION  PRODUCTION  PRODUCTION  PRODUCTION  PRODUCTION  Sold, used for fuel, vented, etc.)  PRODUCTION  PRODUCTION  PRODUCTION  PRODUCTION  PRODUCTION  Sold, used for fuel, vented, etc.)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Sold, used for fuel, vented, etc.)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production  Production  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production  A 309 115% reg soils  10,001-083, 10,138-149  Production  Production  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production  Pr	8 5/8	214	32		) ]	0 3/4	25	0			Neme
LINER RECORD  SIZE TOP BOTTOM SACKS CEMENT SCREEN SIZE DEPTH SET PACKER SET  Perforation Record (Interval, size and number)  Perforation Record (Interval, size and number)  9761-63, 19,682-684, 10,024-026, 10,064-066, 10,064-066, 10,061-083, 10,138-149  PRODUCTION  PRODUCTION  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumpi	LINER RECORD  SIZE  TOP  BOTTOM SACKS CEMENT SCREEN  SIZE  DEPTH SET  PACKER SET  2 3/8 9902  9902  Perforation Record (Interval, size and number)  32. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.  DEPTH INTERVAL  AMOUNT AND KIND MATERIAL USED  10,081-083, 10,138-149  PRODUCTION  The First Production  Production Method (Flowing, gas lift, pumping - Size and type pump)  Re of Test  Hours Tested - Choke Size  Prod'n, For Oil - Bbl. Gas - MCF Water - Bbl. Gas - Oil Ratio  1211  124  125  Test Period  246  298  369  1211  Disposition of Gas (Sold, used for fuel, vented, etc.)  Test Portion Form  Production Size and type pump)  Producting  Well Status (Prod. or Shut-in)  Producting  Gas - MCF Water - Bbl. Gas - Oil Ratio  1211  369  1211  Test Witnessed By  Jack Brown  I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.	4 1/2	11.	64	10.250	)	7 7/8	55	0			llene
Perforation Record (Interval, size and number)  961-63, 19,002-004, 10,024-026, 10,064-066, 10,061-063, 10,138-148  PRODUCTION  PRODUCTION  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Producting  Production Method (Flowing, gas lift, pumping - Size and type pump)  Producting  Production Method (Flowing, gas lift, pumping - Size and type pump)  Producting  Producting  Production Method (Flowing, gas lift, pumping - Size and type pump)  Producting  Producting  Producting  Producting  Producting  Production Method (Flowing, gas lift, pumping - Size and type pump)  Producting  Product	PRODUCTION  PRODUCTION  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Producting Method (Flowing, gas lift, pumping - Size and type pump)  Producting Method (Flowing, gas lift, pumping - Size and type pump)  Producting Method (Flowing, gas lift, pumping - Size and type pump)  Producting Method (Flowing, gas lift, pumping - Size and type pump)  Producting Method (Flowing, gas lift, pumping - Size and type pump)  Producting Method (Flowing, gas lift, pumping - Size and type pump)  Producting Method (Flowing, gas lift, pumping - Size and type pump)  Producting Method (Flowing, gas lift, pumping - Size and type pump)  Producting Method (Flowing, gas lift, pumping - Size and type pump)  Producting Method (Flowing, gas lift, pumping - Size and type pump)  Producting Method (Flowing, gas lift, pumping - Size and type pump)  Producting Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Producting Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Fl								:			
Perforation Record (Interval, size and number)  9961-63, 19,082-084, 19,024-026, 10,064-066, 10,064-066, 10,081-083, 10,138-146  PRODUCTION  PRODUCTION  Production Method (Flowing, gas lift, pumping — Size and type pump)  Production Method (Flowing, gas lift, pumping — Size and type pump)  Production Method (Flowing, gas lift, pumping — Size and type pump)  Producting  Production Method (Flowing, gas lift, pumping — Size and type pump)  Producting  Production Method (Flowing, gas lift, pumping — Size and type pump)  Producting  Production Method (Flowing, gas lift, pumping — Size and type pump)  Producting  Production Method (Flowing, gas lift, pumping — Size and type pump)  Producting  Production Method (Flowing, gas lift, pumping — Size and type pump)  Producting  Production Method (Flowing, gas lift, pumping — Size and type pump)  Producting  Production Method (Flowing, gas lift, pumping — Size and type pump)  Producting  Production Method (Flowing, gas lift, pumping — Size and type pump)  Producting  Production Method (Flowing, gas lift, pumping — Size and type pump)  Production Method (Flowing, gas lift, pumping — Size and type pump)  Production Method (Flowing, gas lift, pumping — Size and type pump)  Production Method (Flowing, gas lift, pumping — Size and type pump)  Production Method (Flowing, gas lift, pumping — Size and type pump)  Production Method (Flowing, gas lift, pumping — Size and type pump)  Production Method (Flowing, gas lift, pumping — Size and type pump)  Production Method (Flowing, gas lift, pumping — Size and type pump)  Production Method (Flowing, gas lift, pumping — Size and type pump)  Production Method (Flowing, gas lift, pumping — Size and type pump)  Production Method (Flowing, gas lift, pumping — Size and type pump)  Production Method (Flowing, gas lift, pumping — Size and type pump)  Production Method (Flowing, gas lift, pumping — Size and type pump)  Production Method (Flowing, gas lift, pumping — Size and type pump)  Production Method (Flowing, gas lift, pumping — Size and typ	Perforation Record (Interval, size and number)  9761-63, 19,082-084, 19,024-026, 10,064-066, 10,064-066, 10,081-083, 10,138-148  PRODUCTION  PRODUCTION  Production Method (Flowing, gas lift, pumping - Size and type pump)  10 of Test  12 3/8  902  9902  32. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.  DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED  9761-10,140  8,000 gal 15% reg soid  Production Method (Flowing, gas lift, pumping - Size and type pump)  12 of Test  12 24  13 25 ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.  DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED  9761-10,140  8,000 gal 15% reg soid			LINER	RECORD		·'	30.		TUBING	RECORD	)
PRODUCTION  PRODUCTION  PRODUCTION  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Producting  Production Method (Flowing, gas lift, pumping - Size and type pump)  Producting  Production Method (Flowing, gas lift, pumping - Size and type pump)  Producting  Production Method (Flowing, gas lift, pumping - Size and type pump)  Producting  Production Method (Flowing, gas lift, pumping - Size and type pump)  Producting  Production Method (Flowing, gas lift, pumping - Size and type pump)  Producting  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Produc	Perforation Record (Interval, size and number)  32. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.  DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED  32. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.  DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED  32. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.  DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED  33. ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.  DEPTH INTERVAL AMOUNT AND KIND MATERIAL USED  34. OS SOUR SALES FOR SOUR SOUR SOUR SOUR SOUR SOUR SOUR SO	<del></del> -	TOP			SACKS CEMENT	SCREEN	SIZE	DI	EPTH SE	т	PACKER SET
Perforation Record (Interval, size and number)  9961-63, 19,062-064, 10,024-026, 10,064-066, 10,061-066, 10,061-063, 10,138-149  PRODUCTION  PRODUCTION  Production Method (Flowing, gas lift, pumping - Size and type pump)  2/10/67  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Producting  1/2-13/67  24  Prod (Interval, size and number)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Producting  Production Method (Flowing, gas lift, pumping - Size and type pump)  Producting  1/2-13/67  24  Prod (Interval, size and number)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Producting  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production  Production  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production  Production  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production  Production  Production  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production  Prod	Perforation Record (Interval, size and number)  9961-63, 19,082-064, 10,024-026, 10,064-066, 10,061-083, 10,138-146  PRODUCTION  PRODUCTION  Production Method (Flowing, gas lift, pumping - Size and type pump)  Lobe Function  2/10/67  Lobe Function  Production Method (Flowing, gas lift, pumping - Size and type pump)  Lobe Function  1/12-13/67  Lobe Function  Production Method (Flowing, gas lift, pumping - Size and type pump)  Lobe Function  Production Method (Flowing, gas lift, pumping - Size and type pump)  Lobe Function  Production  Production  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production  Productio	5122		<del></del>					-		<u> </u>	
PRODUCTION  Production Method (Flowing, gas lift, pumping - Size and type pump)  Lobe Pump  Le of Test   Hours Tested   Choke Size   Prod'n. For   Test Period   246   298   369   1211    The Tubing Press.   Casing Pressure   Calculated 24   Hour Rate   Hour Rate   246   298   369   1211    Disposition of Gas (Sold, used for fuel, vented, etc.)  Vented  List of Attachments  1 copy electric logs	PRODUCTION  Production Method (Flowing, gas lift, pumping - Size and type pump)  Let of Test  Production Production  Production Method (Flowing, gas lift, pumping - Size and type pump)  Let of Test  Production Production  Production Method (Flowing, gas lift, pumping - Size and type pump)  Let of Test  Production Method (Flowing, gas lift, pumping - Size and type pump)  Let of Test  Production Method (Flowing, gas lift, pumping - Size and type pump)  Let of Test  Production Method (Flowing, gas lift, pumping - Size and type pump)  Producing  Test Period  246  246  246  258  369  List of Attachments  1 copy electric logs  Thereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.							- 2/5		//	_	
PRODUCTION  Production Method (Flowing, gas lift, pumping - Size and type pump)  Lobe Pump  Le of Test   Hours Tested   Choke Size   Prod'n. For Test Period   246   298   369   1211    The Trubing Press.   Casing Pressure   Calculated 24 - Hour Rate   Amount and Kind Material used    PRODUCTION  Well Status (Prod. or Shut-in)   Producting   Gas - MCF   Water - Bbl.   Gas - Oil Ratio   1211    Producting   Casing Pressure   Calculated 24 - Oil - Bbl.   Gas - MCF   Water - Bbl.   Gas - Oil Gravity - API (Corr.)    Pump   Pump   Production   Production Method (Flowing, gas lift, pumping - Size and type pump)   Well Status (Prod. or Shut-in)    Producting   Production   Production   Production Method (Flowing, gas lift, pumping - Size and type pump)   Water - Bbl.   Gas - Oil Ratio    Production   Produc	PRODUCTION  Production Method (Flowing, gas lift, pumping - Size and type pump)  Let of Test  Production Production  Production Method (Flowing, gas lift, pumping - Size and type pump)  Let of Test  Production Production  Production Method (Flowing, gas lift, pumping - Size and type pump)  Let of Test  Production Method (Flowing, gas lift, pumping - Size and type pump)  Let of Test  Production Method (Flowing, gas lift, pumping - Size and type pump)  Let of Test  Production Method (Flowing, gas lift, pumping - Size and type pump)  Let of Test  Production Method (Flowing, gas lift, pumping - Size and type pump)  Producing  Test Period  2/10/67  Cohee Size  Prod'n. For Test Period  246  246  246  298  369  Casing Pressure  Hour Rate  Prod'n. For Test Period  246  246  298  369  Test Water - Bbl.  369  46.7  Test Witnessed By  Jack Brown  I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.	Perforation Beared /	Internal cir	e and numb	er)		32. A	CID. SHOT. FR	ACTURE	CEMEN	T SQUEF	ZE. ETC.
PRODUCTION  The First Production Production Method (Flowing, gas lift, pumping - Size and type pump)  Let of Test Hours Tested Choke Size Prod'n. For Test Period Production Production Method (Flowing, gas lift, pumping - Size and type pump)  Light Production Method (Flowing, gas lift, pumping - Size and type pump)  Light Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)  Production Method (Flowing, gas lift, pumping - Size and type pump)	PRODUCTION  The First Production Production Method (Flowing, gas lift, pumping - Size and type pump)  The first Production Method (Flowing, gas lift, pumping - Size and type pump)  The first Production Method (Flowing, gas lift, pumping - Size and type pump)  The first Production Method (Flowing, gas lift, pumping - Size and type pump)  The first Production Method (Flowing, gas lift, pumping - Size and type pump)  The first Production Method (Flowing, gas lift, pumping - Size and type pump)  The first Production Method (Flowing, gas lift, pumping - Size and type pump)  The first Production Method (Flowing, gas lift, pumping - Size and type pump)  The first Production Method (Flowing, gas lift, pumping - Size and type pump)  The first Production Method (Flowing, gas lift, pumping - Size and type pump)  The first Production Method (Flowing, gas lift, pumping - Size and type pump)  The first Production Method (Flowing, gas lift, pumping - Size and type pump)  The first Production Method (Flowing, gas lift, pumping - Size and type pump)  The first Production Method (Flowing, gas lift, pumping - Size and type pump)  The first Production Method (Flowing, gas lift, pumping - Size and type pump)  The first Production Method (Flowing, gas lift, pumping - Size and type pump)  The first Production Method (Flowing, gas lift, pumping - Size and type pump)  The first Production Method (Flowing, gas lift, pumping - Size and type pump)  The first Production Method (Flowing, gas lift, pumping - Size and type pump)  The first Production Method (Flowing, gas lift, pumping - Size and type pump)  The first Production Method (Flowing, gas lift, pumping - Size and type pump)  The first Production Method (Flowing, gas lift, pumping - Size and type pump)  The first Production Method (Flowing, gas lift, pumping - Size and type pump)  The first Production Method (Flowing, gas lift, pumping - Size and type pump)  The first Production Method (Flowing, gas lift, pumping - Size and type pump)  The first Production Method (Flowing, gas lift,					וח חלו -חלל		<del></del>			<del> </del>	
PRODUCTION  The First Production Production Method (Flowing, gas lift, pumping - Size and type pump)  Let of Test Hours Tested Choke Size Prod'n. For Oil - Bbl. Gas - MCF Water - Bbl. Gas - Oil Ratio  12-13/67  Test Period 246  Water - Bbl. Gas - MCF Water - Bbl. Gas - Oil Gravity - API (Corr.)  Hour Rate 246  Production Method (Flowing, gas lift, pumping - Size and type pump)  Producting  Gas - MCF Water - Bbl. Gas - Oil Gravity - API (Corr.)  Hour Rate 246  Test Witnessed By  Jack Brown  List of Attachments  1 copy electric logs	PRODUCTION  The First Production Production Method (Flowing, gas lift, pumping - Size and type pump)  The of Test Production Production Method (Flowing, gas lift, pumping - Size and type pump)  The of Test Producting Pro	9961-63, 10,002-004, 10		, ш,U2	10,024-026, 10,064-066,							
Production Method (Flowing, gas lift, pumping - Size and type pump)    Vertical Production Method (Flowing, gas lift, pumping - Size and type pump)   Vertical Restaus (Prod. or Shut-in)	Production Method (Flowing, gas lift, pumping — Size and type pump)    Robe   R	10,061-083,	10,138-	1.49			220T-TT	1 9 2 4 9 3	OpVA		-//- *	<u></u>
Production Method (Flowing, gas lift, pumping - Size and type pump)    Vertical Production Method (Flowing, gas lift, pumping - Size and type pump)   Vertical Restaus (Prod. or Shut-in)	Production Method (Flowing, gas lift, pumping — Size and type pump)    Robe   R						-					
Production Method (Flowing, gas lift, pumping - Size and type pump)    Vertical Production Method (Flowing, gas lift, pumping - Size and type pump)   Vertical Restaus (Prod. or Shut-in)	Production Method (Flowing, gas lift, pumping — Size and type pump)    Robe   R								<del></del>			
Production Method (Flowing, gas lift, pumping - Size and type pump)    Vertical Production Method (Flowing, gas lift, pumping - Size and type pump)   Vertical Restaus (Prod. or Shut-in)	Production Method (Flowing, gas lift, pumping — Size and type pump)    Robe   R				-	0000	UCTION					
Producting   Pro	2/10/67  Le of Test  Hours Tested: Choke Size Prod'n. For Test Period  246  Cas — MCF Water — Bbl. Gas — Oil Ratio  12-13/67  Casing Pressure Hour Rate  Prod'n. For Test Period  246  Cas — MCF Water — Bbl. Gas — Oil Gravity — API (Corr.)  Hour Rate  246  Disposition of Gas (Sold, used for fuel, vented, etc.)  Vented  List of Attachments  1 copy electric logs  I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.		<del></del>		tothe 2 /E1			two nump!		Wells	Status /E	Prod. or Shut-in)
te of Test    Hours Tested   Choke Size   Prod*n. For Test Period   246   298   369   1211	te of Test    Hours Tested   Choke Size   Prod'n. For Test Period   246   298   369   1211	te First Production	] F			ong, gus tijt, pump	ung – size and	ւյքե քառաքի				
Test Period  246  298  369  1211  Carry Pressure Purp  Calculated 24- Oil - Bbl. How Rate  246  298  369  Oil Gravity - API (Corr.) 46.7  Test Witnessed By  Jack Brown  List of Attachments  1 copy electric logs	Test Period  246  298  369  1211  Our Tubing Press.  Casing Pressure  Hour Rate  246  298  369  Oil Gravity - API (Corr.)  Hour Rate  246  298  369  Test Water - Bbl.  Test Witnessed By  Jack Brown  I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.	2/10/67				12 1						
Tubing Press.  Casing Pressure  Pump  Pump  Calculated 24- Oil - Bbl. Hour Rate  246  246  298  Cas - MCF  46.7  Test Witnessed By  Vented  List of Attachments  1 copy electric logs	Tubing Press.  Casing Pressure  Prop  Calculated 24- Oil - Bbl.  Hour Rate  246  298  Casing Pressure  Prop  Calculated 24- Oil - Bbl.  Abo.7  Disposition of Gas (Sold, used for fuel, vented, etc.)  Vented  List of Attachments  1 copy electric logs  I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.	te of Test	Hours Test	ed C	noke Size			1	wa:	_	- 1 .	
Pump Hour Rate 246 298 369 46.7  Disposition of Gas (Sold, used for fuel, vented, etc.)  Vented  List of Attachments  1 copy electric logs	Disposition of Gas (Sold, used for fuel, vented, etc.)  Vented  List of Attachments  1 copy electric logs  I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.	2/12-13/67	24			<del></del>				369		
Disposition of Gas (Sold, used for fuel, vented, etc.)  Vented  List of Attachments  1 copy electric logs	Disposition of Gas (Sold, used for fuel, vented, etc.)  Vented  List of Attachments  1 copy electric logs  I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.	ow Tubing Press.	Casing Pre			1	1 .	. 1	_			•
Vented  List of Attachments  1 copy electric logs	Vented  List of Attachments  1 copy electric logs  I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.	Pump	Lemb	-	<del>- &gt;</del>	246	298	5			<u> </u>	D• /
List of Attachments  1 copy electric logs	List of Attachments  1 copy electric logs  I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.	Disposition of Gas	Sold, used f	or fuel, ven	ted, etc.)				Te			
1 cepy electric logs	1 copy electric logs  I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.	Vented			*.					Jack	FLOAD	
	I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.	List of Attachments		*								
	I hereby certify that the information shown on both sides of this form is true and complete to the best of my knowledge and belief.	1 copy elec	trie lo	<b>E</b> 8								7N
					on both side	s of this form is tru	e and complete	to the best of	ny knowle	dge and b	elief.	
	The think of the same of the s	1	12	n			-					1

## **INSTRUCTIONS**

This form is to be filed with the appropriate District Office of the Commission not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one popy of all electrical and radio-activity logs run 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 on state land, where six copies are required. See Rule 1105.

## INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Sou	theastern New Mexico	Northwestern New Mexico				
T. Anhy 1730 T. Salt 1777		T. Ojo AlamoT. Penn. "B"				
B. Salt	T. Atoka	T. Pictured Cliffs T. Penn. "D"				
T. 7 Rivers	T. Devonian	T. Cliff House T. Leadville T. Menefee T. Madison				
T. Queen	T. Silurian	T. Point Lookout T. Elbert	<del></del> .			
T. San Andres	T. Simpson	T. Gallup T. Ignacio Qtzte				
T. Paddock	T. Ellenburger	Base Greenhorn T. Granite T. Dakota T	{			
		T. Morrison T				
T. Drinkard	T. Bone Springs	T. Entrada T				
T. Wolfcamp 8534 T. Penn. 9038	T. Aldele Penn Y//4	T. Chinle T T. Permian T T.				
1		T. Penn. "A" T T				
•						

## FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
0 290 1736 2446 2520 3740 5110 6500 7800	290 1730 2446 2520 3740 5110 6500 7800 8310	1440 716 74 1220 1370 1390 1390	Amhydrite, Salt & Shale Sand Lime & Amhydrite Lime & Bolemite Sandy Lime Shale & Dolemite				•
9040 9040	9046 10250	510 730 1210	Delemite & Lime Shale & Delemite Lime & Shale				
						~	