DISTRIBUTION					Re	orm C-105 evised 1-1-65
ANTA FE						dicate Type of Lease
			OIL CONSERVATION			ate
I.S.G.S.		L COMPLETION O	R RECOMPLETION	N REPORT ANI		tte Oil & Gas Lease No.
AND OFFICE						-2229
PERATOR						
. TYPE OF WELL				······		it Agreement Name
	01L 🖤	GAS			/. 01	
TYPE OF COMPLE	OIL WELL	GAS WELL	DRY OTHER			rm or Lease Name
NEW WOR	кк []		IFF.			rm or Lease Name
WELL OVE Name of Operator		BACK RE	ESVR. OTHER		. 9. Wel	
Phillips Pet	releum Company	r			10	
Address of Operator						ield and Pool, or Wildcat
Room B-2, Phi	illips Bldg.,	Odessa, Texas	79760			Jamar-Grayburg/SanAr
Location of Well					126.4	
K K	102	1	south LINE AND	1076		
T LETTER	LOCATED	FEET FROM THE	CONTRACT LINE AND	<u>1976</u>	T FROM	
Mast	SEC. 27 TWP.	178 222		11111/1////////////////////////////////	12. Co	
Date Spudded		175 RGE. 33 ed 17. Date Compl. (<i>R</i>		///////////////////////////////////////		
12-14-69	19. Date 1.D. Reach	a 17. Date Compl. (R 1-3-7		levations (DF, RK. 4 160' Gr.	в, кт, GR, etc.) 19. Elev. Cashinghead
Total Depth	21. Plug Bac					
4632'			If Multiple Compl., How Many	23. Intervals Drilled By	Rotary Tools	
	•		· · · · · · · · · · · · · · · · · · ·		0-4632	
	s), of this completion -					25. Was Directional Survey Made
Grayburg/San	ADCIMEN ""	r				Made
	better	4047°				
. Type Electric and O	ther Logs Run					27. Was Well Cored
. Type Electric and O Dresser Atla	ther Logs Run	density and G	R caliper			see attached
Dresser Atla	ther Logs Run	density and G		set in well)		
Dresser Atla	ther Logs Run	density and G	R caliper ORD (Report all strings HOLE SIZE		NG RECORD	yes- see attached
Dresser Atla	wEIGHT LB./FT.	density and G	ORD (Report all strings HOLE SIZE	CEMENTI	NG RECORD	AMOUNT PULLED
CASING SIZE	other Logs Run	CASING RECO	ORD (Report all strings HOLE SIZE	CEMENTI	NG RECORD	AMOUNT PULLED
CASING SIZE	wEIGHT LB./FT.	CASING RECO	DRD (Report all strings HOLE SIZE 12-1/4 ^H 27	CEMENTI	NG RECORD	AMOUNT PULLED
CASING SIZE	WEIGHT LB./FT.	CASING RECO DEPTH SET 3601	DRD (Report all strings HOLE SIZE 12-1/4# 27 7-7/8# 15	CEMENTI 58XClassH W 150 SX. C	NG RECORD /2/CeC12 i mt cire. H 40% DDD	AMOUNT PULLED
Dresser Atla CASING SIZE 8-5/8" 4-1/2"	WEIGHT LB./FT.	CASING RECO DEPTH SET 3601	DRD (Report all strings HOLE SIZE 12-1/4# 27 7-7/8# 15	CEMENTI 5axClassH w 150 sx. C 0 sx.Class	NG RECORD /21CaCl2 1 mt eire. H 40% DD41 C @ 3100'	AMOUNT PULLED
Dresser Atla CASING SIZE 8-5/8" 4-1/2"	WEIGHT LB./FT. 24	CASING RECO DEPTH SET 3601 46321	DRD (Report all strings HOLE SIZE 12-1/4# 27 7-7/8# 15	CEMENTI 5axClassH w 150 sx. C 0 sx.Class Class H. TO 30.	NG RECORD /2/CaCl2 i mt cire. H /40% DD41 C @ 3100' TUBING	AMOUNT PULLED
Dresser Atla CASING SIZE 8-5/8" 4-1/2"	WEIGHT LB./FT. 24	CASING RECO DEPTH SET 3601 46321 RECORD	DRD (Report all strings HOLE SIZE 12-1/4 ¹¹ 27 7-7/8 ¹¹ 15	CEMENTI 5axClassH w 150 sx. C 0 sx.Class 1 Class H. TO 30. SIZE	NG RECORD /2/CaCl2 i mt eire. H 40% DDA C 0 3100' TUBING DEPTH SE	AMOUNT PULLED
Dresser Atla CASING SIZE 8-5/8" 4-1/2"	WEIGHT LB./FT. 24	CASING RECO DEPTH SET 3601 46321 RECORD	DRD (Report all strings HOLE SIZE 12-1/4# 27 7-7/8# 15	CEMENTI 5axClassH w 150 sx. C 0 sx.Class Class H. TO 30.	NG RECORD /2/CaCl2 i mt cire. H /40% DD41 C @ 3100' TUBING	AMOUNT PULLED
Dresser Atla CASING SIZE 8-5/8" 4-1/2" SIZE	WEIGHT LB./FT. 24 LINER	CASING RECO DEPTH SET 3601 46321 RECORD BOTTOM SACKS C	DRD (Report all strings HOLE SIZE 12-1/4 ¹¹ 27 7-7/8 ¹¹ 15 EMENT SCREEN	CEMENTI 5axClassH w 150 sx. C 0 sx.Class Class H. TO 30. SIZE 2-3/8"	NG RECORD /2/CeCl2 3 mt eire. H 40% DD41 C e 3100' TUBING DEPTH SE 4594'	AMOUNT PULLED AM
Dresser Atla CASING SIZE 8-5/8" 4-1/2" SIZE Perforation Record (203-68', 3/8"	WEIGHT LB./FT. 24	density and G CASING RECO DEPTH SET 3601 46321 RECORD BOTTOM SACKS C	DRD (Report all strings HOLE SIZE 12-1/4# 27 7-7/8# 15 CEMENT SCREEN	CEMENTI 5axClassH w 150 sx. C 0 sx.Class 1 Class H. TO 30. SIZE 2-3/8" ACID, SHOT, FRAC	NG RECORD /2/CaCl2 1 mt eire. H 40% DD41 C 0 3100' TUBING DEPTH SE 4594' CTURE, CEMEN	AMOUNT PULLED AMOUNT PULLED In 1st I25 st RECORD ET PACKER SET IT SQUEEZE, ETC.
Dresser Atla CASING SIZE 8-5/8" 4-1/2" SIZE Perforation Record (203-68', 3/8"	WEIGHT LB./FT. 24 LINER	density and G CASING RECO DEPTH SET 3601 46321 RECORD BOTTOM SACKS C ber/ 1 51 2 1 351	DRD (Report all strings HOLE SIZE 12-1/4" 27 7-7/8" 15 CEMENT SCREEN 32. A DEPTH I O holes LEGE	CEMENTI 58xClassH W 150 sx. C 0 sx.Class Class H. TO 30. SIZE 2-3/8" ACID, SHOT, FRAC INTERVAL	NG RECORD /2/CaCl2 1 mt eire. H 40% DD41 C 0 3100' TUBING DEPTH SE 4594' CTURE, CEMEN AMOUNT AN	AMOUNT PULLED AMOUNT PULLED In 1st
Dresser Atla CASING SIZE 8-5/8" 4-1/2" SIZE Perforation Record (203-68', 3/8"	WEIGHT LB./FT. 24 UNER LINER TOP Interval, size and num NUMBER N N N N N N N N N N N N N	density and G CASING RECO DEPTH SET 3601 46321 RECORD BOTTOM SACKS C ber) 11 51 21 221 3001 46321 3001 3001 3001 46321 3001 3001 3001 3001 3001 3001 3001 3001 3001 3001 3001 3001 3001 3001 3001 3001 3001 301 301 301 301 301	DRD (Report all strings HOLE SIZE 12-1/4" 27 7-7/8" 15 CEMENT SCREEN 32. A Depth I O holes 4588-0 O holes 1.608	CEMENTI 58xClassH W 150 sx. C 0 sx.Class Class H. TO 30. SIZE 2-3/8" ACID, SHOT, FRAC INTERVAL 98' 1	NG RECORD /2/CaCl2 1 mt eire. H 40% DD41 C 0 3100' TUBING DEPTH SE 4594' CTURE, CEMEN AMOUNT AN 000 gals 1	AMOUNT PULLED AMOUNT PULLED In 1st
CASING SIZE 8-5/8" 4-1/2" SIZE Perforation Record (303-68', 3/8"	WEIGHT LB./FT. 24 UNER LINER TOP Interval, size and num NUMBER N N N N N N N N N N N N N	density and G CASING RECO DEPTH SET 3601 46321 RECORD BOTTOM SACKS C ber/ 1 51 2 1 351	DRD (Report all strings HOLE SIZE 12-1/4" 27 7-7/8" 15 CEMENT SCREEN 32. 1 hols 0 holes 0 boles 4588- 0 holes 4588-	CEMENTI 5axClassH w 150 sx. C 0 sx.Class Class H. TO 30. SIZE 2-3/8" ACID, SHOT, FRAC INTERVAL 98' 11 98' 56	NG RECORD /2/CaCl2 1 mt eire. H 40% DD41 C 0 3100' TUBING DEPTH SE 4594' CTURE, CEMEN AMOUNT AN 000 gals 1 000 gals 3	AMOUNT PULLED AMOUNT PULLED In 1st
CASING SIZE 8-5/8" 4-1/2" SIZE Perforation Record (3-3-68', 3/8"	WEIGHT LB./FT. 24 UNER LINER TOP Interval, size and num NUMBER N N N N N N N N N N N N N	density and G CASING RECC DEPTH SET 3601 46321 RECORD BOTTOM SACKS C ber) 11 51 21 BOTTOM SACKS C	DRD (Report all strings HOLE SIZE 12-1/4" 27 7-7/8" 15 2 2 2 2 32. 1 hole 32. 1 hole 32. 0 holes 4588- 0 holes 4588- 0 holes 4261-	CEMENTI 5axClassH w 150 sx. C 0 sx.Class Class H. TO 30. SIZE 2-3/8" ACID, SHOT, FRAC INTERVAL 98' 10 98' 54401' 56 66	NG RECORD /2/CaCl2 1 mt eire. H 40% DDA C @ 3100' TUBING DEPTH SE 4594' CTURE, CEMEN AMOUNT AN 000 gals 1 000 gals 3 clively w	AMOUNT PULLED AMOUNT PULLED In 1st
Dresser Atla CASING SIZE 8-5/8" 4-1/2" SIZE SIZE Perforation Record (307-12', " 396-4401' " 588-98', "	WEIGHT LB./FT. 24 UNER LINER TOP Interval, size and num NUMBER N N N N N N N N N N N N N	density and G CASING RECC DEPTH SET 3601 46321 RECORD BOTTOM SACKS C ber) 11 51 21 BOTTOM SACKS C	DRD (Report all strings HOLE SIZE 12-1/4" 27 7-7/8" 15 CEMENT SCREEN 32. 1 hole 0 hole 0 hole 4588- 0 hole 4588- 0 hole 4588- 0 hole 4261-4	CEMENTI 5axClassH w 150 sx. C 0 sx.Class Class H. TO 30. SIZE 2-3/8" ACID, SHOT, FRAC INTERVAL 98' 10 98' 54401' 56 66	NG RECORD /2/CaCl2 1 mt eire. H 40% DDA C @ 3100' TUBING DEPTH SE 4594' CTURE, CEMEN AMOUNT AN 000 gals 1 000 gals 3 clively w	AMOUNT PULLED AMOUNT PULLED In 1st
Dresser Atla CASING SIZE 8-5/8" 4-1/2" SIZE SIZE Perforation Record (307-12', # 396-4401' # 588-98', "	WEIGHT LB./FT. 24 LINER TOP ILI.6 ILI.6 ILINER TOP Interval, size and num Nperjet, 3 hol N N N N N N N N N N N N N	density and G CASING RECO DEPTH SET 3601 46321 RECORD BOTTOM SACKS C ber/ 1 51 = 2 1 51 = 2 1 271 = 8	DRD (Report all strings HOLE SIZE 12-1/4" 27 7-7/8" 15 CEMENT SCREEN 32. 1 hole 4588- 0 hole 458	CEMENTI 5axClassH w 150 sx. C 0 sx.Class Class H. TO 30. SIZE 2-3/8 ⁿ ACID, SHOT, FRAC INTERVAL 98' 598' 27	NG RECORD /2/CaCl2 i mt cire. H 40% DDA C 3100' TUBING DEPTH SE 4594' CTURE, CEMEN AMOUNT AN 000 gals 3 clively W/ 000 gals 1	AMOUNT PULLED AMOUNT PULLED IN 1st
Dresser Atla CASING SIZE 8-5/8" 4-1/2" SIZE SIZE Perforation Record (203-08', 3/8" 307-12', " 396-4401', " 396-4401', " 1588-98', "	WEIGHT LB./FT. 24 II6 LINER TOP E Unterval, size and num NPPT jet, 3 hol N 4 N N 4 N N 4 N N 2 hol Production	density and G CASING RECO DEPTH SET 3601 46321 RECORD BOTTOM SACKS C ber/ 1 51 2 51 3 51 271 271 Method (Flowing, gas I	DRD (Report all strings HOLE SIZE 12-1/4" 27 7-7/8" 15 CEMENT SCREEN 32. 1 hole J2. 0 hole 4588- 0 hole 4588- 0 hole 4588- 0 hole 4588- 0 hole 4588- 0 hole 4588- 0 hole 5 4261-4 PRODUCTION lift, pumping - Size and	CEMENTI 5axClassH w 150 sx. C 0 sx.Class Class H. TO 30. SIZE 2-3/8 ⁿ ACID, SHOT, FRAC INTERVAL 98' 598' 27	NG RECORD /2/CaCl2 i mt cire. H 40% DDA C 3100' TUBING DEPTH SE 4594' CTURE, CEMEN AMOUNT AN 000 gals 3 ctively W/ 000 gals 1 Well	AMOUNT PULLED AMOUNT PULLED In 1st I25 st RECORD ET PACKER SET NT SQUEEZE, ETC. ID KIND MATERIAL USED 55 acid. 750gels 15% & C.B. ref oil w/26000# sau Status (Prod. or Shut-in)
Dresser Atla CASING SIZE 8-5/8" 4-1/2" SIZE Perforation Record (307-12', " 396-4401', " 396-4401', " 1388-98', " te First Production 1-4-70	WEIGHT LB./FT. 244 WEIGHT LB./FT. 244 III.6 LINER TOP Interval, size and num. N 4 7 N 4 N N 4 N N 4 N N 2 hal Production Inset	density and G CASING RECO DEPTH SET 3601 46321 RECORD BOTTOM SACKS C ber) 71 = 2 " 5! = 2 " 5! = 2 " 5! = 2 " 5! = 2 " 5! = 2 " 5! = 2 " 5! = 2 " 5! = 2 " 5! = 2 " 5! = 2 " 5! = 2 " 5! = 2 Method (Flowing, gas letter) Method (Flowing, gas letter) Method (Flowing, gas letter)	DRD (Report all strings HOLE SIZE 12-1/4" 27 7-7/8" 15 7-7/8" 15 2 2 2 32. 4 32. 4 32. 4 588- 0 1 holes 4588- 0 1 holes 4588- 0 1 holes 4588- 0 1 holes 4588- 0 1 holes 4588- 0 1 holes 4261- 4 1 holes 4251- 4 1 holes 4251- 4 1 holes 4251- 4 1 holes 4251- 4 1 holes 4251- 4 1 holes 4251- 4 1 holes 4251- 4 1 holes 4251- 1 holes 42	CEMENTI 5axClassH W 150 sx. C 0 sx.Class Class H. TO 30. SIZE 2-3/8" ACID, SHOT, FRAC INTERVAL 98' 58' 4401' select 598' 27 type pump)	NG RECORD /2/CaCl2 1 mt eire. H 40% DD41 C 0 3100' TUBING DEPTH SE 4594' CTURE, CEMEN AMOUNT AN 000 gals 1 000 gals 1 Well Well	AMOUNT PULLED AMOUNT PULLED in 1st
Dresser Atla CASING SIZE 8-5/8" 4-1/2" SIZE Perforation Record (307-12', " 396-4401' " 396-440' " 396-4401' " 3	WEIGHT LB./FT. 24 WEIGHT LB./FT. 24 LINER TOP E Interval, size and num. Production Production Hours Tested C	density and G CASING RECO DEPTH SET 3601 46321 RECORD BOTTOM SACKS C ber/ 1 51 2 51 3 51 271 271 Method (Flowing, gas I	DRD (Report all strings HOLE SIZE 12-1/4" 27 7-7/8" 15 2 2 2 2 2 2 2 2 2 2 2 32. 4 32. 4 32. 4 32. 4 32. 4 32. 4 5 88-4 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CEMENTI 5axClassH w 150 sx. C 0 sx.Class Class H. TO 30. SIZE 2-3/8" ACID, SHOT, FRAC INTERVAL 98' 58' 598' 27 type pump) Gas - MCF	NG RECORD /2/CaCl2 1 mt eire. H 40% DD41 C 0 3100' TUBING DEPTH SE 4594' CTURE, CEMEN AMOUNT AN 000 gals 1 000 gals 1 Well Water - Bbl	AMOUNT PULLED AMOUNT PULLED In 1st AMOUNT PULLED In 1st IZ5 st RECORD ET PACKER SET NT SQUEEZE, ETC. ID KIND MATERIAL USED IST 235 acid. 750gals 15% & C.B.a ref oil w/26000# sau Status (Prod. or Shut-in) Producing I. Gas-Oil Ratio
Dresser Atla CASING SIZE 8-5/8" 4-1/2" SIZE SIZE Performition Record (201-68', 3/8" 307-12', " 396-4401' " 396-4401' " 588-98', " te First Production -4-70 te of Test -17-70	WEIGHT LB./FT. 24 WEIGHT LB./FT. 24 LINER TOP E Interval, size and num Nyperjet, 3 hol Hours Tested 24	density and G CASING RECO DEPTH SET 3601 46321 RECORD BOTTOM SACKS C ber) 11 21 RECORD BOTTOM SACKS C BOTTOM BOTTOM ST	DRD (Report all strings HOLE SIZE 12-1/4" 27 7-7/8" 15 7-7/8" 15 7-7/8" 15 7-7/8" 15 32. 1 holes 0 holes 4588- 0 holes 4588- 1 holes 4588- 0 holes 4588- 1 holes 4588- 0 holes 4588- 1 holes 458- 1 holes 4588- 1 ho	CEMENTI 5axClassH w 150 sx. C 0 sx.Class Class H. TO 30. SIZE 2-3/8" ACID, SHOT, FRAC INTERVAL 98' 198' 598' 27 type pump) Gas - MCF 155	NG RECORD /2/CaCl2 is mt eire. H 40% DDA C 0 3100' TUBING DEPTH SE 4594' CTURE, CEMEN AMOUNT AN 000 gals 3 Clively W/ 000 gals 1 Well Water - Bbl 82	AMOUNT PULLED AMOUNT PULLED in 1st
Dresser Atla CASING SIZE 8-5/8" 4-1/2" SIZE SIZE Performition Record (201-68', 3/8" 307-12', " 396-4401' " 396-4401' " 588-98', " te First Production -4-70 te of Test -17-70	WEIGHT LB./FT. 244 WEIGHT LB./FT. 244 LINER TOP Interval, size and num. NOP N N N N N N N N N N N N N	density and G CASING RECO DEPTH SET 3601 46321 RECORD BOTTOM SACKS C BOTTOM	DRD (Report all strings HOLE SIZE 12-1/4" 27 7-7/8" 15 7-7/8" 15 7	CEMENTI 5axClassH w 150 sx. C 0 sx.Class Class H. TO 30. SIZE 2-3/8" ACID, SHOT, FRAC INTERVAL 98' 198' 598' 27 type pump) Gas - MCF 155	NG RECORD /2/CaCl2 1 mt eire. H 40% DD41 C 0 3100' TUBING DEPTH SE 4594' CTURE, CEMEN AMOUNT AN 000 gals 1 000 gals 1 Well Water - Bbl	AMOUNT PULLED AMOUNT PULLED In 1st
Dresser Atla CASING SIZE 8-5/8" 4-1/2" SIZE Perforation Record (203-08', 3/8" 307-12', " 396-4401' " 396-340' " 396-3	WEIGHT LB./FT. 24 WEIGHT LB./FT. 24 LINER TOP E Interval, size and num. NPET jet, 3 hol N 4 7 H 4 H 2 hol Production Inset Hours Tested Casing Pressure	density and G CASING RECO DEPTH SET 3601 46321 RECORD BOTTOM SACKS C ber/ JS SACKS C BOTTOM SACKS C Colocal Coloc	DRD (Report all strings HOLE SIZE 12-1/4" 27 7-7/8" 15 7-7/8" 15 7-7/8" 15 7-7/8" 15 32. 1 holes 0 holes 4588- 0 holes 4588- 1 holes 4588- 0 holes 4588- 1 holes 4588- 0 holes 4588- 1 holes 458- 1 holes 4588- 1 ho	CEMENTI 5axClassH w 150 sx. C 0 sx.Class Class H. TO 30. SIZE 2-3/8" ACID, SHOT, FRAC INTERVAL 98' 198' 598' 27 type pump) Gas - MCF 155	NG RECORD /2/CaCl2 is mt eire. H 40% DDA C 0 3100' TUBING DEPTH SE 4594' CTURE, CEMEN AMOUNT AN 000 gals 3 Clively W/ 000 gals 1 Well Water - Bbl 82	AMOUNT PULLED AMOUNT PULLED in 1st
Dresser Atla CASING SIZE 8-5/8" 4-1/2" SIZE Perforation Record (307-12', " 396-4401' " 396-440' " 396-	WEIGHT LB./FT. 244 WEIGHT LB./FT. 244 LINER TOP Interval, size and num. NOP N N N N N N N N N N N N N	density and G CASING RECO DEPTH SET 3601 46321 RECORD BOTTOM SACKS C ber/ JS SACKS C BOTTOM SACKS C Colocal Coloc	DRD (Report all strings HOLE SIZE 12-1/4" 27 7-7/8" 15 7-7/8" 15 7-7/8" 15 7-7/8" 15 32. 1 holes 0 holes 4588- 0 holes 4588- 1 holes 4588- 0 holes 4588- 1 holes 4588- 0 holes 4588- 1 holes 458- 1 holes 4588- 1 ho	CEMENTI 5axClassH w 150 sx. C 0 sx.Class Class H. TO 30. SIZE 2-3/8" ACID, SHOT, FRAC INTERVAL 98' 198' 598' 27 type pump) Gas - MCF 155	NG RECORD /2/CaCl2 is mt eire. H 40% DDA1 C 0 3100' TUBING DEPTH SE 4594' CTURE, CEMEN AMOUNT AN 000 gals 3 Clively W/ 000 gals 3 Clively W/ 000 gals 3 Clively W/ 000 gals 3 Clively W/ 000 gals 3 Clively W/	AMOUNT PULLED AMOUNT PULLED in 1st 125 st RECORD ET PACKER SET IT SQUEEZE, ETC. ID KIND MATERIAL USED 155 acid. Togals 15% & C.B.a ref oil w/26000# sau Status (Prod. or Shut-in) Producing I. Gas - Oil Ratio 1167 Oil Gravity - API (Corr.) 35.3 ISE BY
Dresser Atla CASING SIZE 8-5/8" 4-1/2" SIZE Perforation Record (307-12', " 396-4401' " 396-4401' " 396-4401' " 588-98', " te First Production -4-70 te of Test -17-70 w Tubing Press. Disposition of Gas (2) Seld	WEIGHT LB./FT. 24 WEIGHT LB./FT. 24 LINER TOP E Interval, size and num. NPET jet, 3 hol N 4 7 H 4 H 2 hol Production Inset Hours Tested Casing Pressure	density and G CASING RECO DEPTH SET 3601 46321 RECORD BOTTOM SACKS C ber/ JS SACKS C BOTTOM SACKS C Colocal Coloc	DRD (Report all strings HOLE SIZE 12-1/4" 27 7-7/8" 15 7-7/8" 15 7-7/8" 15 7-7/8" 15 32. 1 holes 0 holes 4588- 0 holes 4588- 1 holes 4588- 0 holes 4588- 1 holes 4588- 0 holes 4588- 1 holes 458- 1 holes 4588- 1 ho	CEMENTI 5axClassH w 150 sx. C 0 sx.Class Class H. TO 30. SIZE 2-3/8" ACID, SHOT, FRAC INTERVAL 98' 198' 598' 27 type pump) Gas - MCF 155	NG RECORD /2/CaCl2 is mt eire. H 40% DDA1 C 0 3100' TUBING DEPTH SE 4594' CTURE, CEMEN AMOUNT AN 000 gals 3 Clively W/ 000 gals 3 Clively W/ 000 gals 3 Clively W/ 000 gals 3 Clively W/ 000 gals 3 Clively W/	AMOUNT PULLED AMOUNT PULLED In 1st I25 st RECORD ET PACKER SET NT SQUEEZE, ETC. ID KIND MATERIAL USED IST 235 acid. 750gals 15% & C.B.e ref oil w/26000# sau Status (Prod. or Shut-in) Producing I. Gas-Oil Ratio 1167 Oil Gravity - API (Corr.) 35.3
CASING SIZE B-5/8" 4-1/2" SIZE Perforation Record (203-08', 3/8" 307-12', " 390-4401' "	WEIGHT LB./FT. 244 II64 LINER TOP II64 III.64 IIII.64 IIII	density and G CASING RECO DEPTH SET 3601 46321 RECORD BOTTOM SACKS C BOTTOM Calculated 24- Hour Rate BOTTOM BOTTOM BOTTOM Calculated 24- Hour Rate	DRD (Report all strings HOLE SIZE 12-1/4" 27 7-7/8" 15 2. 1 hole 0 hole 0 hole 1 hole 0 hole 1 hole 0 hole 1 hole	CEMENTI 5axClassH w 150 sx. C 0 sx.Class Class H. TO 30. SIZE 2-3/8" ACID, SHOT, FRACE INTERVAL 98' 10 98' 50 4401' selet 598' 27 type pump) Gas - MCF 155 CF Water	NG RECORD /2/CaCl2 is mt eire. H 40% DDA C 0 3100' TUBING DEPTH SE 4594' CTURE, CEMEN AMOUNT AN 000 gals 3 Clively W/ 000 gals 3 Clively W/	AMOUNT PULLED AMOUNT PULLED in 1st 125 st RECORD ET PACKER SET IT SQUEEZE, ETC. ID KIND MATERIAL USED 151 acid. 251 acid. 2
CASING SIZE 8-5/8" 4-1/2" SIZE Perforation Record (203-08', 3/8" 307-12', " 396-4401', " 196-4401', " 196-440', " 196-4401', " 196	WEIGHT LB./FT. 244 II64 LINER TOP II64 III.64 IIII.64 IIII	density and G CASING RECO DEPTH SET 3601 46321 RECORD BOTTOM SACKS C BOTTOM Calculated 24- Hour Rate BOTTOM BOTTOM BOTTOM Calculated 24- Hour Rate	DRD (Report all strings HOLE SIZE 12-1/4" 27 7-7/8" 15 7-7/8" 15 7-7/8" 15 7-7/8" 15 32. 1 holes 0 holes 4588- 0 holes 4588- 1 holes 4588- 0 holes 4588- 1 holes 4588- 0 holes 4588- 1 holes 4588- 1 holes 4588- 0 holes 4588- 1 holes 4588- 0 holes 4588- 1 holes 458- 1 holes 4588- 1 ho	CEMENTI 5axClassH w 150 sx. C 0 sx.Class Class H. TO 30. SIZE 2-3/8" ACID, SHOT, FRACE INTERVAL 98' 10 98' 50 4401' selet 598' 27 type pump) Gas - MCF 155 CF Water	NG RECORD /2/CaCl2 is mt eire. H 40% DDA C 0 3100' TUBING DEPTH SE 4594' CTURE, CEMEN AMOUNT AN 000 gals 3 Clively W/ 000 gals 3 Clively W/	AMOUNT PULLED AMOUNT PULLED in 1st 125 st RECORD ET PACKER SET IT SQUEEZE, ETC. ID KIND MATERIAL USED 151 acid. 251 acid. 2
CASING SIZE B-5/8" 4-1/2" SIZE SIZE Perforation Record (307-12', " 307-12', " 306-4401' " 388-98', " te First Production -4-70 we of Test -17-70 w Tubing Press. Disposition of Gas (Sold List of Attachments Core analysis	bther Logs Run WEIGHT LB./FT. 244 III.64 LINER TOP E Interval, size and num pyper jet, 3 hol N H H H H H H H H H H Sold, used for fuel, ver Sold, used for fuel, ver	density and G CASING RECO DEPTH SET 360' 4632' RECORD BOTTOM SACKS C ber) /ft, 7' = 2 " 5' = 2 " 5' = 2 Les/ft 10' = 2 27' = 8 Method (Flowing, gas l Test Pe Calculated 24- iour Rate Test Pe	DRD (Report all strings HOLE SIZE 12-1/4" 27 7-7/8" 15 2. 1 hole 0 hole 0 hole 1 hole 0 hole 1 hole 0 hole 1 hole	CEMENTI 5axClassH W 150 sx. C 0 sx.Class Class H. TO 30. SIZE 2-3/8" ACID, SHOT, FRAC INTERVAL 98' 198' 598' 27 type pump) Gas - MCF 155 CF Water MOCC by Dre	NG RECORD /2/CaCl2 1 mt eire. H 40% DDA C @ 3100' TUBING DEPTH SE 4594' CTURE, CEMEN AMOUNT AN 000 gals 1 000 gals 3 000 gals 4 000 gals	AMOUNT PULLED AMOUNT PULLED In 1st
CASING SIZE B-5/8" 4-1/2" SIZE SIZE Perforation Record (307-12', " 307-12', " 306-4401' " 388-98', " te First Production -4-70 we of Test -17-70 w Tubing Press. Disposition of Gas (Sold List of Attachments Core analysis	WEIGHT LB./FT. 244 WEIGHT LB./FT. 244 III.67 LINER TOP Interval, size and num byper jet, 3 ho N 4 N N 4 N N 2 hol Production Insen Hours Tested 24 Casing Pressure Sold, used for fuel, ver Sold, used for fuel, ver Casing Pressure Top Sold, used for fuel, ver Casing Pressure Casing Pressure Casing Pressure Sold, used for fuel, ver Casing Pressure Sold, used for fuel, ver Casing Pressure Casing Pressur	density and G CASING RECO DEPTH SET 360' 4632' RECORD BOTTOM SACKS C ber) /ft, 7' = 2 " 5' = 2 " 5' = 2 Les/ft 10' = 2 27' = 8 Method (Flowing, gas l Test Pe Calculated 24- iour Rate Test Pe	DRD (Report all strings HOLE SIZE 12-1/4" 27 7-7/8" 15 7-7/8" 15 7-7/8" 15 32. 1 holes 32. 1 holes 4588- 0 holes 4588- 0 holes 4588- 0 holes 4588- 0 holes 4588- 0 holes 4261- 1 holes 4261- 426	CEMENTI 5axClassH W 150 sx. C 0 sx.Class Class H. TO 30. SIZE 2-3/8" ACID, SHOT, FRAC INTERVAL 98' 198' 598' 27 type pump) Gas - MCF 155 CF Water MOCC by Dre	NG RECORD /2/CaCl2 1 mt eire. H 40% DDA C @ 3100' TUBING DEPTH SE 4594' CTURE, CEMEN AMOUNT AN 000 gals 1 000 gals 3 000 gals 4 000 gals	AMOUNT PULLED AMOUNT PULLED In 1st

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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 copy 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

Southeastern New Mexico

Northwestern New Mexico

т.	Anhy	1400	T.	Canyon	T.	Ojo Alamo	Т.	Penn. ''B''
т.	Salt		Т.	Strawn	Т.	Kirtland-Fruitland	T.	Penn. "C"
В.	Salt		Т.	Atoka	Т.	Pictured Cliffs	T.	Penn. "D"
Τ.		2801	Т.	Miss	Т.	Cliff House	T.	Leadville
т	7 Rivers	<u> </u>	Т.	Devonian	Т.	Menefee	Т.	Madison
т.	Oueen	3764	Т.	Silurian	т.	Point Lookout	Т.	Elbert
Т.	Gravburg	128	Т.	Montoya	Т.	Mancos	Т.	McCracken
Т.	San Andres	4518	T.	Simpson	Т.	Gallup	Т.	Ignacio Qtzte
т.						se Greenhorn		
Т.	Paddock		Т.	Ellenburger	Т.	Dakota	Т.	
	Blinebry		. т.	Gr. Wash	Т.	Morrison	Т.	
Т.	Tubb		. Т.	Granite	т.	Todilto	T.	
Т.	Drinkard		. Т.	Delaware Sand	Τ.	Entrada	Т.	
Τ.	Abo		. T.	Bone Springs	Т.	Wingate	т.	
Т.	Wolfcamp		т.		Т.	Chinle	T.	
т.	Penn		. T .		T .	Permian	Т.	
Т	Cisco (Bough C	C)	Т.		. T.	Penn. "A"	Т.	

FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
0 361 1604 3132 4130 4264 4273	361 1604 3132 4130 4264 4273 4315	361 1243 1528 998 134 9 42	Sand, shells Redbeds, anhydrite Salt, anhydrite Anhydrite Anhydrite, dolomite Sand Sand, dolomite		2		· ·
4315 4385 4401 4409 4432 4585 4608	4385 4401 4409 4432 4585 4608 4632	70 16 8 23 153 23 24	Sand, delomite, anhydrite Sand, delomite Delomite Sandy delomite Delomite, anhydrite Delomite Delomite, anhydrite		2		
				-			
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