STATE OF NEW												
IERGY AND MINERAL		r			RVA		יעוכ	ISIC		<u>ب سند ت</u> یک		
	***				O. BOX							ype of Lease
DISTRIBUTION	•				, NEW		<u> </u>	501			te X	Fee
SANTA FE			SAN	TAFE	, NEW	MEXIC		501				Gas Lease No.
FILE .								EDODT A		A	-409	6
LAND OFFICE		WELL C	COMPLET	ION OF	RECON	APLEIN		EPURIA		, <i>VIII</i> ,	())	
OPERATOR						•					()))	
TYPE OF WELL										7. Unit	Agreen	nent Name
	016		CAS WELL	<b>-</b>		OTHER				-	•	
TYPE OF COMPLE			WELLL	_		OTHER						ase Name
NEW X WO			PLUS C	010	5VA.	OTHER				N	lew M	exico DD Sta
Name of Operator		<u> </u>								9. Well	No.	
Exxon Corp	oration									2	2	
Address of Operator			·		· · · · · ·					1		Pool, or Wildcat
P. O. Box	1600, Midl	and, 1	FX 7970	02						L U	Jndes	ig. Scharb /
ocation of Well		<u>.</u>			<u> </u>			<u></u>				
EE	LOCATED	1980	-	DM THE	<u>North</u>	LINE AN	11	<u>660</u>	FEET FROM	12. 00		
West Line or	sec. 4	TWP. 19	95	<u>35</u> E	NMPM		711,	IXIII	<u>11111</u>	N T	Lea	
Date Spudded	16. Date T.D. I	Reached	17. Date C	Compi. (Re	eady to Pri	od.) 18.				GR, etc.)	19. EI	ev. Cashinghead
3-7-82	4-23	8-82	5-	-28-84	ŀ			3917' G				
Total Depth	21. Ph	ug Back 1	r.d.		If Multiple	Compl., H	low	23. Intervo	is Ro	ary Tools		Cable Tools
10,803'		10495	5	1	Many				-0	10,803		
Producing Interval(s	s), of this compie	tion - To	op, Bottom,	Name							25.	Was Directional S
9566' - 96	626' Bone S	Spring							-		1	NO
										•		
Type Electric and C	ther Logs Run									1	27, Was	Well Cored
										1		
ODI /DONA I	DOE											NO
CDL/DSN;I	DGF		CASI	NG RECO	RD (Repo	rt all strin	gs set	in well)				NO
,	WEIGHT LB	./FT.	CASI			rt all string E SIZE	gs set		NTING RE	CORD		NO
CASING SIZE		./FT.		SET	HOLE		1		NTING RE	CORD		-
	WEIGHT LB		DEPTH	<b>SET</b> 0'	ноце 17-	SIZE	21	семе: 50 sx 60 sx	NTING RE	CORD		-
<b>CASING SIZE</b> 13-3/8"	<b>жеіднт цв</b> 54.5#	5#	<b>DEPTH</b> 41	<b>SET</b> 0' 5'	ноце 17- 12-	<b>size</b> ·1/2	21	семе: 50 sx	NTING RE	CORD		-
<b>CASING SIZE</b> 13-3/8" 8-5/8"	<b>WEIGHT LB</b> 54.5# 24, 32.5	5#	<b>DEPTH</b> 41 402	<b>SET</b> 0' 5'	ноце 17- 12-	<b>SIZE</b> 1/2 1/4	21	семе: 50 sx 60 sx	NTING RE			AMOUNT PULL
CASING SIZE 13-3/8" 8-5/8" 5-1/2"	<b>WEIGHT LB</b> 54.5# 24, 32.5 17, 15.5	5#	<b>DEPTH</b> 41 402 1080	<b>SET</b> 0' 5'	ноце 17- 12-	<b>SIZE</b> 1/2 1/4	21	семе: 50 sx 60 sx	NTING RE	TUBING	RECOR	AMOUNT PULL
CASING SIZE 13-3/8" 8-5/8" 5-1/2"	<b>WEIGHT LB</b> 54.5# 24, 32.5 17, 15.5	5# 5#	<b>DEPTH</b> 41 402 1080 ECORD	<b>SET</b> 0' 5'	ноце 17- 12- 7-	<b>SIZE</b> 1/2 1/4	21 26	семе) 50 sx 60 sx 95 sx			-	AMOUNT PULL
CASING SIZE 13-3/8" 8-5/8" 5-1/2"	wEight LB           54.5#           24, 32.5           17, 15.5	5# 5#	<b>DEPTH</b> 41 402 1080 ECORD	set 0' 5' 3'	ноце 17- 12- 7-	<b>SIZE</b> 1/2 1/4 7/8	21 26	семе: 50 sx 60 sx 95 sx 30.		TUBING	-	AMOUNT PULL
CASING SIZE 13-3/8" 8-5/8" 5-1/2"	wEight LB           54.5#           24, 32.5           17, 15.5	5# 5#	<b>DEPTH</b> 41 402 1080 ECORD	set 0' 5' 3'	ноце 17- 12- 7-	<b>SIZE</b> 1/2 1/4 7/8	21 26	семе: 50 sx 60 sx 95 sx 30. size 2-7/Я	,11 C	TUBING DEPTH SE	т	AMOUNT PULL
CASING SIZE 13-3/8" 8-5/8" 5-1/2" SIZE	weight lb 54.5# 24, 32.5 17, 15.5 тор	5# 5# _INER RI _BO	DEPTH 41 402 1080 ECORD	set 0' 5' 3'	ноце 17- 12- 7-	<b>SIZE</b> 1/2 1/4 7/8	21 26	семе: 50 sx 60 sx 95 sx 30. size 2-7/Я	,11 C	TUBING DEPTH SE	т	AMOUNT PULL
CASING SIZE 13-3/8" 8-5/8" 5-1/2" SIZE	weight lb 54.5# 24, 32.5 17, 15.5 тор	5# 5# _INER RI _BO	DEPTH 41 402 1080 ECORD	set 0' 5' 3'	ноце 17- 12- 7-	scree: 32.		семе: 50 sx 60 sx 95 sx 30. size 2-7/Я	RACTUR	TUBING DEPTH SE 1329 ' E, CEMEN OUNT AN	T T SQUE	AMOUNT PULL PACKER SE 9329' EZE, ETC. MATERIAL USED
CASING SIZE 13-3/8" 8-5/8" 5-1/2" SIZE	weight lb 54.5# 24, 32.5 17, 15.5 тор	5# 5# _INER RI _BO	DEPTH 41 402 1080 ECORD	set 0' 5' 3'	ноце 17- 12- 7-	scree: 32.		семе) 50 sx 60 sx 95 sx 30. size 2-7/Я D, SHOT, F	RACTUR	TUBING DEPTH SE 1329 ' E, CEMEN	T T SQUE	AMOUNT PULL PACKER SE 9329' EZE, ETC. MATERIAL USED
CASING SIZE 13-3/8" 8-5/8" 5-1/2" SIZE	WEIGHT LB 54.5# 24, 32.0 17, 15.0 TOP	5# 5# _INER RI _BO	DEPTH 41 402 1080 ECORD	set 0' 5' 3'	ноце 17- 12- 7-	512E 1/2 1/4 7/8 SCREE 32.		семе) 50 sx 60 sx 95 sx 30. size 2-7/Я D, SHOT, F	RACTUR	TUBING DEPTH SE 1329 ' E, CEMEN OUNT AN	T T SQUE	AMOUNT PULL PACKER SE 9329' EZE, ETC. MATERIAL USED
CASING SIZE 13-3/8" 8-5/8" 5-1/2" SIZE Perforation Record	WEIGHT LB 54.5# 24, 32.5 17, 15.5 TOP (Interval, size an 61	5# 5# _INER RI _BO	DEPTH 41 402 1080 ECORD	set 0' 5' 3'	ноце 17- 12- 7-	512E 1/2 1/4 7/8 SCREE 32.		семе) 50 sx 60 sx 95 sx 30. size 2-7/Я D, SHOT, F	RACTUR	TUBING DEPTH SE 1329 ' E, CEMEN OUNT AN	T T SQUE	AMOUNT PULL PACKER SE 9329' EZE, ETC. MATERIAL USED
CASING SIZE 13-3/8" 8-5/8" 5-1/2" SIZE SIZE	WEIGHT LB 54.5# 24, 32.0 17, 15.0 TOP	5# 5# _INER RI _BO	DEPTH 41 402 1080 ECORD	set 0' 5' 3'	HOLE 17- 12- 7- EMENT	512E 1/2 1/4 7/8 5CREE 32. 0EPT 10,5		семе) 50 sx 60 sx 95 sx 30. size 2-7/Я D, SHOT, F	RACTUR	TUBING DEPTH SE 1329 ' E, CEMEN OUNT AN	T T SQUE	AMOUNT PULL PACKER SE 9329' EZE, ETC. MATERIAL USED
CASING SIZE 13-3/8" 8-5/8" 5-1/2" SIZE Perforation Record 9566' - 962	wEIGHT LB         54.5#         24, 32.5         17, 15.5         TOP         (Interval, size and 61)	5# _INER RI _BO	DEPTH 41 402 1080 ECORD TTOM	SET 0' 5' 3' SACKS C	HOLE 17- 12- 7- EMENT	512E 1/2 1/4 7/8 5CREE 32. DEPT 10,5 CTION	AC11 30'	семе: 50 sx 60 sx 95 sx 30. 512е 2-7/Я D, SHOT, F ERVAL	RACTUR	TUBING DEPTH SE 0329' E, CEMEN OUNT AN 2, TOP	T SQUE	AMOUNT PULL PACKER SET 9329' EZE, ETC. MATERIAL USED 5' cement
CASING SIZE 13-3/8" 8-5/8" 5-1/2" SIZE SIZE 9566' - 962	wEIGHT LB         54.5#         24, 32.5         17, 15.5         TOP         (Interval, size and 61)	5# _INER RI _BO	DEPTH 41 402 1080 ECORD	SET 0' 5' 3' SACKS C	HOLE 17- 12- 7- EMENT	512E 1/2 1/4 7/8 5CREE 32. DEPT 10,5 CTION	AC11 30'	семе: 50 sx 60 sx 95 sx 30. 512е 2-7/Я D, SHOT, F ERVAL	RACTUR	TUBING DEPTH SE 0329' E, CEMEN OUNT AN P, TOP	T SQUE D KIND W/ 35	AMOUNT PULL PACKER SE 9329' EZE, ETC. MATERIAL USED ' cement Prod. or Shut-in)
CASING SIZE 13-3/8" 8-5/8" 5-1/2" SIZE SIZE	WEIGHT LB           54.5#           24, 32.5           17, 15.5           TOP           (Interval, size and 61)           Frod	5# INER RI BO BO LINER RI BO Control of the second s	DEPTH 41 402 1080 ECORD TTOM	SET 0' 5' 3' SACKS C	HOLE 17- 12- 7- EMENT PRODU lift, pumpir	512E 1/2 1/4 7/8 SCREE 32. DEPT 10,5 CTION ag - Size of	AC11 30'	семе) 50 sx 60 sx 95 sx 30. 512 E 2-7/Я D, SHOT, F ERVAL	RACTUR AM CIBI	TUBING DEPTH SE 1329 ' E, CEMEN OUNT AN 2, TOP	T SQUE O KINO W/ 35 Status ( Produ	AMOUNT PULL PACKER SE 9329' EZE, ETC. MATERIAL USED ' cement 'Prod. or Shut-in) 1cing
CASING SIZE 13-3/8" 8-5/8" 5-1/2" SIZE SIZE 9566' - 962 te First Production 5-29-84	WEIGHT LB           54.5#           24, 32.5           17, 15.5           TOP           (Interval, size and 61)           Frod	5# LINER RI BO BO LINER RI BO Choin Choin	DEPTH 41 402 1080 ECORD TTOM C CORD TTOM	SET 0' 5' 3' SACKS C	HOLE 17- 12- 7- EMENT EMENT PRODU lift, pumpur For	512E 1/2 1/4 7/8 SCREE 32. DEPT 10,5 CTION ag - Size of Dil - Bbi.	AC11 30'	CEME) 50 SX 60 SX 95 SX 30. 51ZE 2-7/8 D, SHOT, F ERVAL De pump) Gas MC	RACTUR AM CIBI	TUBING DEPTH SE 1329 ' E, CEMEN OUNT AN 2, TOP Well well	T SQUE O KINO W/ 35 Status ( Produ	AMOUNT PULL PACKER SE 9329' EZE, ETC. MATERIAL USED ' cement 'Prod. or Shut-in) 1cing Gas - Oil Ratio
CASING SIZE 13-3/8" 8-5/8" 5-1/2" SIZE SIZE 9566' - 962 te First Production 5-29-84	WEIGHT LB           54.5#           24, 32.5           17, 15.5           I           TOP           (Interval, size and 6)           Prod	5# _INER RI _BO ud number ud number Flowin 	DEPTH 41 402 1080 ECORD TTOM F F F F F F F F F F F F F	SET 0' 5' 3' SACKS C ing. gas l Prod'n. Test Pe	PRODU	E SIZE 1/2 1/4 7/8 SCREE 32. DEPT 10,5 CTION Mg - Size of DII - Bbi. 236	AC11 'H INT 30'	СЕМЕ) 50 sx 60 sx 95 sx 30. 512E 2-7/Я D, SHOT, F ERVAL De pump) Gas MC 459	RACTUR CIBI	TUBING DEPTH SE 0329' E, CEMEN OUNT AN P, TOP Well Gter - Bbl 0	T SQUE O KINO W/ 35 Status ( Produ	AMOUNT PULL PACKER SE 9329' EZE, ETC. MATERIAL USED ' cement 'Prod. or Shut-in) icing Gas-Cil Ratio 1946
CASING SIZE 13-3/8" 8-5/8" 5-1/2" SIZE Perforation Record 9566' - 962 te First Production 5-29-84 te of Test 6-2-84	WEIGHT LB           54.5#           24, 32.5           17, 15.5           ITOP           (Interval, size and 6 1)           Prod           Hours Tested	LINER RI BO BO LINER RI BO BO Cho 24 re Cal	DEPTH 41 402 1080 ECORD TTOM 	SET 0' 5' 3' SACKS C ing. gas l Prod'n. Test Pe	PRODU	E SIZE 1/2 1/4 7/8 SCREE 32. DEPT 10,5 CTION Mg - Size of DII - Bbi. 236	AC11 30'	СЕМЕ) 50 sx 60 sx 95 sx 30. 512E 2-7/Я D, SHOT, F ERVAL De pump) Gas MC 459	RACTUR AM CIBI	TUBING DEPTH SE 0329' E, CEMEN OUNT AN P, TOP Well Gter - Bbl 0	T SQUE O KINO W/ 35 Status ( Produ	AMOUNT PULL PACKER SE 9329' EZE, ETC. MATERIAL USED ' cement Prod. or Shut-in) icing Gas - Cil Ratio 1946 ravity - API (Corr
CASING SIZE 13-3/8" 8-5/8" 5-1/2" SIZE Perforation Record 9566' - 962 9566' - 962 te First Production 5-29-84 te of Test 6-2-84 ow Tubing Press. 105	wEIGHT LB           54.5#           24, 32.5           17, 15.5           TOP           (Interval, size and 6)           Hours Tested           24           Casing Pressu	5# _INER RI BO BO LINER RI BO Che Che Che Che Che Che Che Che	DEPTH 41 402 1080 ECORD TTOM Ethod (Flow Ig bete Size 4/64'' Icuiated 24- wr Rate	SET 0' 5' 3' SACKS C ing. gas l Prod'n. Test Pe	PRODU	E SIZE 1/2 1/4 7/8 SCREE 32. DEPT 10,5 CTION Mg - Size of DII - Bbi. 236	AC11 'H INT 30'	СЕМЕ) 50 sx 60 sx 95 sx 30. 512E 2-7/Я D, SHOT, F ERVAL De pump) Gas MC 459	RACTUR AM CIBI	TUBING DEPTH SE 0329 ' E, CEMEN OUNT AN D, TOP Well atter - Bbl 0	T SQUE O KINO W/ 35 Status ( Produ	AMOUNT PULL PACKER SE 9329' EZE, ETC. MATERIAL USED ' cement 'Prod. or Shut-in) icing Gas-Cil Ratio 1946
CASING SIZE 13-3/8" 8-5/8" 5-1/2" SIZE Perforation Record 9566' - 962 e First Production 5-29-84 te of Test 6-2-84 ov Tubing Press. 105	wEIGHT LB           54.5#           24, 32.5           17, 15.5           TOP           (Interval, size and 6)           Hours Tested           24           Casing Pressu	5# _INER RI BO BO LINER RI BO Che Che Che Che Che Che Che Che	DEPTH 41 402 1080 ECORD TTOM Ethod (Flow Ig bete Size 4/64'' Icuiated 24- wr Rate	SET 0' 5' 3' SACKS C ing. gas l Prod'n. Test Pe	PRODU	E SIZE 1/2 1/4 7/8 SCREE 32. DEPT 10,5 CTION Mg - Size of DII - Bbi. 236	AC11 'H INT 30'	СЕМЕ) 50 sx 60 sx 95 sx 30. 512E 2-7/Я D, SHOT, F ERVAL De pump) Gas MC 459	RACTUR AM CIBI	TUBING DEPTH SE 0329' E, CEMEN OUNT AN P, TOP Well Gter - Bbl 0	T SQUE O KINO W/ 35 Status ( Produ	AMOUNT PULL PACKER SE 9329' EZE, ETC. MATERIAL USED ' cement Prod. or Shut-in) icing Gas - Cil Ratio 1946 ravity - API (Corr
CASING SIZE 13-3/8" 8-5/8" 5-1/2" SIZE SIZE 9566' - 962 9566' - 962 Control Test 6-2-84 Control Test 6-2-84 Control Test 105	wEIGHT LB           54.5#           24, 32.5           17, 15.5           TOP           (Interval, size and 6)           Hours Tested           24           Casing Pressu	5# _INER RI BO BO LINER RI BO Che Che Che Che Che Che Che Che	DEPTH 41 402 1080 ECORD TTOM Ethod (Flow Ig bete Size 4/64'' Icuiated 24- wr Rate	SET 0' 5' 3' SACKS C ing. gas l Prod'n. Test Pe	PRODU	E SIZE 1/2 1/4 7/8 SCREE 32. DEPT 10,5 CTION Mg - Size of DII - Bbi. 236	AC11 'H INT 30'	СЕМЕ) 50 sx 60 sx 95 sx 30. 512E 2-7/Я D, SHOT, F ERVAL De pump) Gas MC 459	RACTUR AM CIBI	TUBING DEPTH SE 0329 ' E, CEMEN OUNT AN D, TOP Well atter - Bbl 0	T SQUE O KINO W/ 35 Status ( Produ	AMOUNT PULL PACKER SE 9329' EZE, ETC. MATERIAL USED ' cement Prod. or Shut-in) icing Gas - Cil Ratio 1946 ravity - API (Corr
CASING SIZE 13-3/8" 8-5/8" 5-1/2" SIZE SIZE 9566' - 962 9566' - 962 Control Production 5-29-84 10 of Test 6-2-84 Control Tubing Press. 105 Disposition of Gas Sold	WEIGHT LB 54.5# 24, 32.5 17, 15.5 TOP (Interval, size an 61 Hours Tested 24 Casing Pressu (Sold, used for fi	5# _INER RI BO BO LINER RI BO Che Che Che Che Che Che Che Che	DEPTH 41 402 1080 ECORD TTOM Ethod (Flow Ig bete Size 4/64'' Icuiated 24- wr Rate	SET 0' 5' 3' SACKS C ing. gas l Prod'n. Test Pe	PRODU	E SIZE 1/2 1/4 7/8 SCREE 32. DEPT 10,5 CTION Mg - Size of DII - Bbi. 236	AC11 'H INT 30'	СЕМЕ) 50 sx 60 sx 95 sx 30. 512E 2-7/Я D, SHOT, F ERVAL De pump) Gas MC 459	RACTUR AM CIBI	TUBING DEPTH SE 0329 ' E, CEMEN OUNT AN D, TOP Well atter - Bbl 0	T SQUE O KINO W/ 35 Status ( Produ	AMOUNT PULL PACKER SE 9329' EZE, ETC. MATERIAL USED ' cement Prod. or Shut-in) icing Gas - Cil Ratio 1946 ravity - API (Corr
CASING SIZE 13-3/8" 8-5/8" 5-1/2" SIZE SIZE 9566' - 962 4 First Production 5-29-84 te of Test 6-2-84 for Tubing Press. 105 Disposition of Gas Sold List of Attachments	WEIGHT LB 54.5# 24, 32.5 17, 15.5 TOP (Interval, size an 61 Hours Tested 24 Casing Pressu (Sold, used for fit	LINER RI BO BO Manumber Flowin Cha 24 re Cal Hou Lel, vente	DEPTH 41 402 1080 ECORD TTOM F	SET 0' 5' 3' SACKS C SACKS C ing. gas l Prod'n. Test Pe 0il – B	HOLE 17- 12- 7- EMENT EMENT PRODU lift, pumpir For C eriod	E SIZE 1/2 1/4 7/8 SCREE 32. DEPT 10,5 CTION Mg - Size C COLL - Bbl. 236 Gas -		СЕМЕ) 50 SX 60 SX 95 SX 30. SIZE 2-7/8 D, SHOT, F ERVAL 00 6 pump) Gas MC 459 We	RACTUR AM CIBH	TUBING DEPTH SE 0329' E, CEMEN OUNT AN 2, TOP Well Gter - Bbl O L. est Witnes	T SQUE O KINO W/ 35 Status ( Produ	AMOUNT PULL PACKER SE 9329' EZE, ETC. MATERIAL USED ' cement Prod. or Shut-in) icing Gas - Cil Ratio 1946 ravity - API (Corr
CASING SIZE 13-3/8" 8-5/8" 5-1/2" SIZE SIZE 9566' - 962 9566' - 962 Control Production 5-29-84 The of Test 6-2-84 Control Tubing Press. 105 Disposition of Gas Sold List of Attachments	WEIGHT LB 54.5# 24, 32.5 17, 15.5 TOP (Interval, size an 61 Hours Tested 24 Casing Pressu (Sold, used for fit	LINER RI BO BO Manumber Flowin Cha 24 re Cal Hou Lel, vente	DEPTH 41 402 1080 ECORD TTOM F	SET 0' 5' 3' SACKS C SACKS C ing. gas l Prod'n. Test Pe 0il – B	HOLE 17- 12- 7- EMENT EMENT PRODU lift, pumpir For C eriod	E SIZE 1/2 1/4 7/8 SCREE 32. DEPT 10,5 CTION Mg - Size C COLL - Bbl. 236 Gas -		СЕМЕ) 50 SX 60 SX 95 SX 30. SIZE 2-7/8 D, SHOT, F ERVAL 00 6 pump) Gas MC 459 We	RACTUR AM CIBH	TUBING DEPTH SE 0329' E, CEMEN OUNT AN 2, TOP Well Gter - Bbl O L. est Witnes	T SQUE O KINO W/ 35 Status ( Produ	AMOUNT PULL PACKER SE 9329' EZE, ETC. MATERIAL USED ' cement Prod. or Shut-in) icing Gas - Cil Ratio 1946 ravity - API (Corr
CASING SIZE 13-3/8" 8-5/8" 5-1/2" SIZE Perforation Record 9566' - 962 te First Production 5-29-84 te of Test 6-2-84 Dw Tubing Press. 105 Disposition of Gas Sold List of Attachments	WEIGHT LB 54.5# 24, 32.5 17, 15.5 TOP (Interval, size an 61 Hours Tested 24 Casing Pressu (Sold, used for fit	LINER RI BO BO Manumber Flowin Cha 24 re Cal Hou Lel, vente	DEPTH 41 402 1080 ECORD TTOM F	SET 0' 5' 3' SACKS C SACKS C ing. gas l Prod'n. Test Pe 0il – B	HOLE 17- 12- 7- EMENT EMENT PRODU lift, pumpir For eriod bbl.	E SIZE 1/2 1/4 7/8 SCREE 32. DEPT 10,5 CTION ng - Size of CTION ng - Size of Cas - Cas - Cas -		СЕМЕ) 50 SX 60 SX 95 SX 30. SIZE 2-7/8 D, SHOT, F ERVAL 00 6 pump) Gas MC 459 We	RACTUR AM CIBH	TUBING DEPTH SE 0329' E, CEMEN OUNT AN P, TOP Weill O U est Witnes	T SQUE O KINO W/ 35 Status ( Produ Oti G Status f.	AMOUNT PULL PACKER SE 9329' EZE, ETC. MATERIAL USED 5' cement Prod. or Shut-in) 1cing Gas - Cil Ratio 1946 ravity - API (Corr 36.6
CASING SIZE 13-3/8" 8-5/8" 5-1/2" SIZE SIZE 9566' - 962 9566' - 962 Control Production 5-29-84 10 of Test 6-2-84 Control Tubing Press. 105 Disposition of Gas Sold	WEIGHT LB 54.5# 24, 32.5 17, 15.5 TOP (Interval, size an 61 Hours Tested 24 Casing Pressu (Sold, used for fit	LINER RI BO BO Manumber Flowin Cha 24 re Cal Hou Lel, vente	DEPTH 41 402 1080 ECORD TTOM F	SET 0' 5' 3' SACKS C SACKS C ing. gas l Prod'n. Test Pe 0il - B	HOLE 17- 12- 7- EMENT EMENT PRODU lift, pumpir For eriod bbl.	E SIZE 1/2 1/4 7/8 SCREE 32. DEPT 10,5 CTION Mg - Size C COLL - Bbl. 236 Gas -		СЕМЕ) 50 SX 60 SX 95 SX 30. SIZE 2-7/8 D, SHOT, F ERVAL 00 6 pump) Gas MC 459 We	RACTUR AM CIBH	TUBING DEPTH SE 0329' E, CEMEN OUNT AN P, TOP Weill O U est Witnes	T SQUE O KINO W/ 35 Status ( Produ Oti G Status f.	AMOUNT PULL PACKER SE 9329' EZE, ETC. MATERIAL USED ' cement Prod. or Shut-in) icing Gas - Cil Ratio 1946 ravity - API (Corr

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## INSTRUCTIONS

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This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-difiled of despend 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 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

			istern New Mexico		. N	orthwestern	NEW MEXICO
T. Anhy_			T. Canyon	T. Ojo /	lamo		
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	ougn c) -					T	
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o. 1, from			w and elevation to which with the second secon	ater rose in hole.	{c	et	
o. 1, from o. 2, from o. 3, from			w and elevation to which w to	ater rose in hole.	ic	et	
<ol> <li>1, from</li> <li>2, from</li> <li>3, from</li> </ol>			w and elevation to which with the second sec	ater rose in hole.	ie ie ic	et	
<ol> <li>1, from</li> <li>2, from</li> <li>3, from</li> </ol>			w and elevation to which with the second secon	ater rose in hole.	ie ie ic	et	
<ul> <li>b. 1, from</li> <li>b. 2, from</li> <li>b. 3, from</li> <li>b. 4, from</li> </ul>	To Thic		w and elevation to which with the second sec	ater rose in hole.	ie ie ic	et	Formation
<ul> <li>2, from</li> <li>2, from</li> <li>3, from</li> <li>4, from</li> </ul>	To Thic	kness Feet	w and elevation to which with the second sec	Attrach odditional :	fc fc fc fc fc fc fc fc fc fc fc fc fc f	et	
<ul> <li>1, from</li> <li>2, from</li> <li>3, from</li> <li>4, from</li> </ul>	To Thic	kness Feet	w and elevation to which with the second sec	Attrach odditional :	fc fc fc fc fc fc fc fc fc fc fc fc fc f	et	
<ul> <li>1, from</li> <li>2, from</li> <li>3, from</li> <li>4, from</li> </ul>	To Thic	kness Feet	w and elevation to which with the second sec	Attrach odditional :	fc fc fc fc fc fc fc fc fc fc fc fc fc f	et	
<ul> <li>1, from</li> <li>2, from</li> <li>3, from</li> <li>4, from</li> </ul>	To Thic	kness Feet	w and elevation to which with the second sec	Attrach odditional :	fc fc fc fc fc fc fc fc fc fc fc fc fc f	et	
<ul> <li>2, from</li> <li>2, from</li> <li>3, from</li> <li>4, from</li> </ul>	To Thic	kness Feet	w and elevation to which with the second sec	Attrach odditional :	fc fc fc fc fc fc fc fc fc fc fc fc fc f	et	
<ul> <li>2, from</li> <li>2, from</li> <li>3, from</li> <li>4, from</li> </ul>	To Thic	kness Feet	w and elevation to which with the second sec	Attrach odditional :	fc fc fc fc fc fc fc fc fc fc fc fc fc f	et	
<ul> <li>2, from</li> <li>2, from</li> <li>3, from</li> <li>4, from</li> </ul>	To Thic	kness Feet	w and elevation to which with the second sec	Attrach odditional :	fc fc fc fc fc fc fc fc fc fc fc fc fc f	et	
<ul> <li>b. 1, from</li> <li>b. 2, from</li> <li>b. 3, from</li> <li>b. 4, from</li> </ul>	To Thic	kness Feet	w and elevation to which with the second sec	Attrach odditional :	fc fc fc fc fc fc fc fc fc fc fc fc fc f	et	
<ul> <li>b. 1, from</li> <li>b. 2, from</li> <li>b. 3, from</li> <li>b. 4, from</li> </ul>	To Thic	kness Feet	w and elevation to which with the second sec	Attrach odditional :	fc fc fc fc fc fc fc fc fc fc fc fc fc f	et	
o. 1, from o. 2, from o. 3, from a. 4, from	To Thic	kness Feet	w and elevation to which with the second sec	Attrach odditional :	fc fc fc fc fc fc fc fc fc fc fc fc fc f	et	
o. 1, from o. 2, from o. 3, from a. 4, from	To Thic	kness Feet	w and elevation to which with the second sec	Attrach odditional :	fc fc fc fc fc fc fc fc fc fc fc fc fc f	et	
<ul> <li>2, from</li> <li>2, from</li> <li>3, from</li> <li>4, from</li> </ul>	To Thic	kness Feet	w and elevation to which with the second sec	Attrach odditional :	fc fc fc fc fc fc fc fc fc fc fc fc fc f	et	
<ul> <li>b. 1, from</li> <li>b. 2, from</li> <li>b. 3, from</li> <li>b. 4, from</li> </ul>	To Thic	kness Feet	w and elevation to which with the second sec	Attrach odditional :	fc fc fc fc fc fc fc fc fc fc fc fc fc f	et	