NO. OF COPIES RECEIVED	,										m C-105	c.r.	
DISTRIBUTION							- ೧೯೯೪	0500	. 6.	Her	vised 1-1	<u>-65, F 0.1</u>	<u>C. U.</u>
SANTA FE			NEW M	EXICOO	IL CONS		COWW	ISSION	·: M:	500 j (1999) Stat	te X	pe of Lease	
FILE		WEL	L COMPLE	TION OF	R RECO	ΜΡĻΕΤΙΟ	y REP		I <b>Ģ<sub>ele</sub>o</b> Gi	5. State	e 704 & 1	hs Sase	
U.S.G.S.					,	MAY	J 12	20 14	99	E	9556 '		
LAND OFFICE									1	1111	$\overline{m}$	$\overline{m}$	<u>IIIII</u>
										11//			
a. TYPE OF WELL				· · · · · · · · · · · · · · · · · · ·						7. Unit	Agreem	ent Name	<u></u>
		OIL WELL	GAS WELL		DRY	OTHER							
D. TYPE OF COMPLET	10N										m or Lea	se Name	
NEW WOR		DEEPEN	PLUG BACK		SVR.	OTHER				Stat			
Name of Operator		-	c							9. , 1	I NO.		
FRANKLIN, ASTO	<u>n &amp; Fa</u>	IK, IN	L							10. Fie	eld and F	ool, or Wil	dcat
P. 0. Box 1090	. Rosw	ell. N	ew Mexico							WIId	icat		
. Location of Well										$\overline{M}$	())	IIIII	IIIII
NIT LETTER B	LOCATI	6 <u>6</u>	0 FEET PP	ти тне	North	LINE AND	<u>198</u>	<u>0                                    </u>	EET FROM	7/1/	1111	ИШ	<u>11111</u>
								/////	/////	12. Co	-		
HE East LINE OF S	EC. 17	TWP.	75 RGE	<u>a. 33E</u>				(DE R)	KR RT (		sevel 1		thead
				Compl. (Re	eday to Fi		4412'		<i>KD</i> , <i>KI</i> , (	4	19. 20	JV. Gabring	nouu
March 23,1966		21. Plug B		22.1	If Multiple	Compl., Hov		. Interval:	s <sub>I</sub> Rota	ry Tools	.L,	Cable Tool	s
4410'					Many	- /		Drilled	By   →  Surt	F. to	TD		
4. Producing Interval(s)	), of this (	completion	- Top, Bottom	, Name			·		- dining -			Was Direct Made	ional Survey
None												No	
•••													
6. Type Electric and O	ther Logs	Run									27. Was	Well Cored	
6. Type Electric and O Gamma Ray Son			Density,	Later	al, Mi	cro Late	eral				27, Was	Well Cored	
28	ic, Ne	utron,	CAS	SING RECO	ORD (Repo	ort all strings	eral s set in v				27. Was	No	
Gamma Ray Son 28. CASING SIZE	WEIGH	HT LB./FT	CAS	SING RECO	ORD (Repo	cro Late	s set in v	CEMEN	TING REC	CORD		No	T PULLED
Gammus Ray Son B. CASING SIZE 8 5/811	WEIGH	HT LB./F1	CAS	SING RECO 1 SET 3551	DRD (Repo	ort all strings .E SIZE	s set in v 175	CEMEN Sacks	Reg. I	CORD	2% Ca	No AMOUN <sup>-</sup>	r PULLED
Gamma Ray Son BR. CASING SIZE	WEIGH	HT LB./F1	CAS	SING RECO	DRD (Repo	ort all strings	s set in v 175	CEMEN Sacks	Reg. I	CORD	2% Ca	No AMOUN <sup>-</sup>	T PULLED
Gamma Ray Son B. CASING SIZE 8 5/811	WEIGH	HT LB./F1	CAS	SING RECO 1 SET 3551	DRD (Repo	ort all strings .E SIZE	s set in v 175	CEMEN Sacks	Reg. I	CORD	2% Ca	No AMOUN <sup>-</sup>	r PULLED
Gamma Ray Son 8. CASING SIZE 8 5/811 4 1/211	WEIGH	HT LB./F1	CAS	SING RECO 1 SET 3551	DRD (Repo	ort all strings .E SIZE	s set in v 175	CEMEN Sacks Sacks	Reg. I Incor	CORD Neat: 2 Poz: (	2% Ca	No AMOUN C1 Circ /8# CaC	r PULLED . to Su 1 per s
Gamma Ray Son B. CASING SIZE 8 5/811	WEIGH	HT LB./FT	CAS T. DEPTH # 4	SING RECO 1 SET 3551	0RD (Repc HOL 777	ort all strings .E SIZE	s set in v 175 350 30	CEMEN Sacks Sacks	Reg. I Incor	CORD Neat: 2 Poz: (	2% Ca Gel w RECOR	No AMOUN C1 Circ /8# CaC	r PULLED
Gamma Ray Son       CASING SIZE       8 5/8"       4 1/2"	WEIGH	HT LB./FT	CAS T. DEPTH # 4 ER RECORD	SING RECO 1 SET 355 1 396 1	0RD (Repc HOL 777	ort all strings E SIZE 7/811	s set in v 175 350 30	CEMEN sacks sacks	Reg. I Incor	CORD Neat: 2 Poz: ( TUBING	2% Ca Gel w RECOR	No AMOUN C1 Circ /8# CaC	r PULLED . to Su 1 per s
Gamma Ray Son       8.       CASING SIZE       8 5/8"       4 1/2"	WEIGH	LINE	CAS T. DEPTH # 4 ER RECORD BOTTOM	SING RECO 1 SET 355 1 396 1	0RD (Repc HOL 777	SCREEN	s set in v 175 350	CEMEN sacks sacks sacks	Reg. I Incor	CORD Neat: 2 Poz: ( TUBING EPTH SE	2% Ca Gel w RECOR	No AMOUN C1 Circ /8# CaC D PACK	r Pulled . to Su 1 per s er set
Gamma Ray Son       8.       CASING SIZE       8 5/811       4 1/211       19.       SIZE	WEIGH	HT LB./FT	CAS T. DEPTH # 4 ER RECORD BOTTOM umber)	SACKS C	ORD (Report HOL 777	SCREEN	350 300 300 ACID, 5	CEMEN sacks sacks sacks size	Reg. I Incor	TUBING POZ ( TUBING EPTH SE	2% Ca Gel w RECOR	No AMOUN C1 Circ /8# CaC D PACK	r Pulled • to Su 1 per s er set
Gamma Ray Son       8.       CASING SIZE       8 5/811       4 1/211       9.       SIZE	WEIGH	LINE size and nu the fo	CAS T. DEPTH # 4 ER RECORD BOTTOM umber)	SACKS C	ORD (Report HOL 777	SCREEN	300 300 ACID, S	CEMEN Sacks Sacks Size	Reg. I Incor	TUBING POZ ( TUBING EPTH SE , CEMEN	2% Ca Gel w RECOR ET	No AMOUN C1 Circ /8# CaC D PACK EZE, ETC MATERIA	r Pulled . to Su 1 per s ER SET
Gamma Ray Son       8.       CASING SIZE       8 5/8"       4 1/2"       9.       SIZE       9.       One shot at ea	WEIGH J-5 J-5 (Interval, s och of 4196 4198	LINE size and nu the fo	CAS T. DEPTH H L ER RECORD BOTTOM BOTTOM L L L L L L L L L L L L L	SACKS C	ORD (Report HOL 777	SCREEN 32. DEPTH	350 350 30 ACID, 5 HINTER ed wij	CEMEN sacks sacks size size shot, FF val th 3,	Reg. I Incor	TUBING POZ ( TUBING EPTH SE , CEMEN DUNT AN 1 OIS	2% Ca Gel w RECOR ET VT SQUE VT SQUE	No AMOUN C1 Circ /8# CaC D PACK EZE, ETC MATERIAL	r Pulled • to Su 1 per s er set
Gamma Ray Son 8. CASING SIZE 8 5/8'' 4 1/2'' 9. SIZE 9. SIZE 0. Perforation Record ( One shot at ea 4116' 4160' 4177'	iic, Ne weigh J-5 J-5 (Interval, s ich of 4196 4213	LINE size and nu the fo	CAS T. DEPTH H L ER RECORD BOTTOM BOTTOM umber/ bilowing C 4221'	SACKS C	ORD (Report HOL 777	SCREEN 32. DEPTH Acidiz water.	30 30 ACID, S HINTER ed wi	CEMEN sacks sacks size size shot, FF val th 3,	Reg. I Incor	TUBING POZ ( TUBING EPTH SE , CEMEN DUNT AN 1 OIS	2% Ca Gel w RECOR ET VT SQUE VT SQUE	No AMOUN C1 Circ /8# CaC D PACK EZE, ETC MATERIAL	r PULLED . to Su 1 per s ER SET
Gamma Ray Son       8.       CASING SIZE       8 5/811       4 1/211       9.       SIZE       9.       4 1/211       9.       9.       4 1/211       9.       9.       4 1/211       9.       51ZE       9.       4 1/211	(Interval, s 4196 4198	LINE size and nu the fo	CAS T. DEPTH H L ER RECORD BOTTOM BOTTOM L L L L L L L L L L L L L	SACKS C	ORD (Report HOL 777	SCREEN 32. DEPTH	30 30 ACID, S HINTER ed wi	CEMEN sacks sacks size size shot, FF val th 3,	Reg. I Incor	TUBING POZ ( TUBING EPTH SE , CEMEN DUNT AN 1 OIS	2% Ca Gel w RECOR ET VT SQUE VT SQUE	No AMOUN C1 Circ /8# CaC D PACK EZE, ETC MATERIAL	r PULLED . to Su 1 per s ER SET
Gamma Ray Son 8. CASING SIZE 8 5/8" 4 1/2" 9. SIZE 31. Perforation Record ( One shot at ea 4116' 4160' 4177'	iic, Ne weigh J-5 J-5 (Interval, s ich of 4196 4213	LINE size and nu the fo	CAS T. DEPTH DEPTH ER RECORD BOTTOM BOTTOM DI lowing C 4221' 4223' 4232'	SACKS C	PROD	32. ACIdIZ Water. Of gas	30 30 30 ACID, 5 NINTER ed wj Wel	CEMEN sacks sacks size size shot, FF val th 3, 1 flo	Reg. I Incor	TUBING POZ ( TUBING EPTH SE , CEMEN DUNT AN 1 1 OIS 1 t IVA	2% Ca Gel w RECOR ET NT SQUE ND KIND , SWa ter w	No AMOUN Cl Circ /8# CaC D PACK EZE, ETC MATERIAL bbed ba ith lig	r Pulled to Su per s ER SET USED ick acit ht show
Gamma Ray Son       8.       CASING SIZE       8 5/8"       4 1/2"       9.       SIZE       81. Perforation Record (       One shot at ea       4116'       4160'       4180'       33.       Date First Production	iic, Ne weigh J-5 J-5 (Interval, s ich of 4196 4213	LINE size and nu the fo	CAS T. DEPTH H L ER RECORD BOTTOM BOTTOM L L L L L L L L L L L L L	SACKS C	PROD	32. ACIdIZ Water. Of gas	30 30 30 ACID, 5 NINTER ed wj Wel	CEMEN sacks sacks size size shot, FF val th 3, 1 flo	Reg. I Incor	CORD Neat: 2 Poz: ( TUBING EPTH SE , CEMEN DUNT AN 1 1 OINS 1 t IVA	2% Ca Gel w RECOR ET NT SQUE NT SQUE NT SQUE NT SQUE NT SQUE NT SQUE NT SQUE NT SQUE NT SQUE	No AMOUN Cl Circ /8# CaC D PACK EZE, ETC MATERIAN bbed ba ith lic	r Pulled to Su per s ER SET USED ick acit ht show
Gamma Ray Son       8.       CASING SIZE       8 5/811       4 1/211       9.       SIZE       9.       SIZE       4 1/211       9.       SIZE       4 1/211       9.       SIZE       9.	ic, Ne weigh J-5 J-5 (Interval, a ch of 4198 4213 4213	LINE size and nu the fo	CAS T. DEPTH DEPTH ER RECORD BOTTOM BOTTOM Mumber) DI Owing C 4221' 4223' 4232' Lon Method (Flo	sACKS C	PROD PROD PROD lift, pump	32. DEPTH Acidiz Water. of gas UCTION ing – Size ar	ACID, S ACID, S Well Well	CEMEN sacks sacks size SHOT, FF VAL th 3, 1 flo	Reg. I Incor	CORD Neat: 2 Poz: ( TUBING EPTH SE , CEMEN DUNT AN 1 OINS 1 t IVA Wrell Sh	2% Ca Gel w RECOR ET NT SQUE NT SQUE NT SQUE NT SQUE Status ( Ut in	No AMOUN Cl Circ /8# CaC D PACK EZE, ETC MATERIAL bbed ba ith lic Prod. or Sh	r PULLED . to Su 1 per s ER SET
Gamma Ray Son       8.       CASING SIZE       8 5/8"       4 1/2"       9.       SIZE       81. Perforation Record (       One shot at ea       4116'       4160'       4180'       33.       Date First Production       None       Date of Test	iic, Ne weigh J-5 J-5 (Interval, s ich of 4196 4213	LINE size and nu the fo	CAS T. DEPTH DEPTH ER RECORD BOTTOM BOTTOM DI lowing C 4221' 4223' 4232'	SACKS C	PROD PROD PROD Ifft, pump	32. ACIdIZ Water. Of gas	ACID, S ACID, S Well Well	CEMEN sacks sacks size size shot, FF val th 3, 1 flo	Reg. I Incor	CORD Neat: 2 Poz: ( TUBING EPTH SE , CEMEN DUNT AN 1 1 OINS 1 t IVA	2% Ca Gel w RECOR ET NT SQUE NT SQUE NT SQUE NT SQUE Status ( Ut in	No AMOUN Cl Circ /8# CaC D PACK EZE, ETC MATERIAN bbed ba ith lic	r PULLED . to Su 1 per s ER SET
Gamma Ray Son       8.       CASING SIZE       8 5/8"       4 1/2"       9.       SIZE       81, Perforation Record (       One shot at ea       4116'       4160'       4180'       33.       Date First Production       None       Date of Test       4-4-66	VEIGH WEIGH J-5 J-5 J-5 TOF (Interval, s ach of 4198 4213 4213 4215	LINE size and nu the fo	CAS T. DEPTH DEPTH ER RECORD BOTTOM BOTTOM Mumber) DI Owing C 4221' 4223' 4232' Lon Method (Flo	SACKS C	PROD Ifft, pump . For eriod	32. DEPTH Acidiz Water. of gas UCTION ing – Size ar	ACID, S ACID, S Well G	CEMEN sacks sacks sacks size size shot, FF val th 3,1 1 flo	Reg. I Incor	CORD Neat: 2 Poz: ( TUBING EPTH SE , CEMEN , CEMEN , CEMEN , CEMEN SUNT AN 1 OINS 1 t IVA Well Shi tter - Bb	2% Ca Gel w RECOR ET NT SQUE NT SQUE N	No AMOUN Cl Circ /8# CaC D PACK EZE, ETC MATERIAL bbed ba ith lic Prod. or Sh	r PULLED . to Su 1 per s ER SET
Gamma Ray Son       8.       CASING SIZE       8 5/8"       4 1/2"       9.       SIZE       81, Perforation Record (       One shot at ea       4116'       4160'       4180'       33.       Date First Production       None       Date of Test       4-4-66	VEIGH WEIGH J-5 J-5 J-5 TOF (Interval, s ach of 4198 4213 4213 4215	LINE size and nu the fo	CAS T. DEPTH DEPTH ER RECORD BOTTOM BOTTOM DI lowing C 4221' 4223' 4232' Lon Method (Flo	SACKS C	PROD Ifft, pump . For eriod	SCREEN 32. DEPTH Acidiz water. of gas UCTION ing – Size ar	ACID, S ACID, S Well G	CEMEN sacks sacks sacks size size shot, FF val th 3,1 1 flo	Reg. I Incor	CORD Neat: 2 Poz: ( TUBING EPTH SE , CEMEN , CEMEN , CEMEN , CEMEN SUNT AN 1 OINS 1 t IVA Well Shi tter - Bb	2% Ca Gel w RECOR ET NT SQUE NT SQUE N	No AMOUN C1 Circ /8# CaC /8# CaC /8# CaC /8# PACK PACK MATERIA bbed ba ith lig ////////////////////////////////////	r PULLED . to Su 1 per s ER SET
Gamma Ray Son     8.     CASING SIZE     8.5/8''     4.1/2''     9.     SIZE     1. Perforation Record (     One shot at ea     4116'     4160'     4180'     33.     Date First Production     None     Date of Test     4-4-66     Flow Tubing Press.	Verific, Ne weigh J-5 J-5 ToF (Interval, a ach of 4198 4213 4213 4215 Hours T	HT LB./FT	CAS T. DEPTH DEPTH ER RECORD BOTTOM BOTTOM DI OWING C 4221' 4223' 4232' 4232' Choke Size Calculated 2 Hour Rate	SACKS C	PROD Ifft, pump . For eriod	SCREEN 32. DEPTH Acidiz water. of gas UCTION ing – Size ar	ACID, S ACID, S Well G	CEMEN sacks sacks sacks size size shot, FF val th 3,1 1 flo	Reg. I Incor	CORD Neat: 2 Poz: ( TUBING EPTH SE , CEMEN , CEMEN , CEMEN , CEMEN SUNT AN 1 OINS 1 t IVA Well Shi tter - Bb	2% Ca Gel w RECOR ET NT SQUE NT SQUE N	No AMOUN C1 Circ /8# CaC /8# CaC /8# CaC /8# PACK PACK MATERIA bbed ba ith lig ////////////////////////////////////	r PULLED . to Su 1 per s ER SET
Gamma Ray Son 8. CASING SIZE 8 5/8" 4 1/2" 9. SIZE 31. Perforation Record ( One shot at ea 4116' 4160' 4177' 4180'	Verific, Ne weigh J-5 J-5 ToF (Interval, a ach of 4198 4213 4213 4215 Hours T	HT LB./FT	CAS T. DEPTH DEPTH ER RECORD BOTTOM BOTTOM DI OWING C 4221' 4223' 4232' 4232' Choke Size Calculated 2 Hour Rate	SACKS C	PROD Ifft, pump . For eriod	SCREEN 32. DEPTH Acidiz water. of gas UCTION ing - Size ar	ACID, S ACID, S Well G	CEMEN sacks sacks sacks size size shot, FF val th 3,1 1 flo	Reg. I Incor	CORD Neat: 2 Poz: ( TUBING EPTH SE , CEMEN , CEMEN DUNT AN 1 OINS 1 t IVA Well Shi tter - Bb	2% Ca Gel w RECOR ET NT SQUE NT SQUE N	No AMOUN C1 Circ /8# CaC /8# CaC /8# CaC /8# PACK PACK MATERIA bbed ba ith lig ////////////////////////////////////	r PULLED . to Su 1 per s ER SET
Gamma Ray Son     8.     CASING SIZE     8.5/8"     4.1/2"     9.     SIZE     9. <t< td=""><td>WEIGH WEIGH J-5 J-5 J-5 (Interval, a ch of 4198 4213 4213 4213 4213 4213 (Sold, use</td><td>HT LB./FT</td><td>CAS T. DEPTH DEPTH ER RECORD BOTTOM BOTTOM DI OWING C 4221' 4223' 4232' 4232' Choke Size Calculated 2 Hour Rate</td><td>SACKS C</td><td>PROD Ifft, pump . For eriod</td><td>SCREEN 32. DEPTH Acidiz water. of gas UCTION ing - Size ar</td><td>ACID, S ACID, S Well G</td><td>CEMEN sacks sacks sacks size size shot, FF val th 3,1 1 flo</td><td>Reg. I Incor</td><td>CORD Neat: 2 Poz: ( TUBING EPTH SE , CEMEN , CEMEN DUNT AN 1 OINS 1 t IVA Well Shi tter - Bb</td><td>2% Ca Gel w RECOR ET NT SQUE NT SQUE N</td><td>No AMOUN C1 Circ /8# CaC /8# CaC /8# CaC /8# PACK PACK MATERIA bbed ba ith lig ////////////////////////////////////</td><td>r PULLED . to Su 1 per s ER SET</td></t<>	WEIGH WEIGH J-5 J-5 J-5 (Interval, a ch of 4198 4213 4213 4213 4213 4213 (Sold, use	HT LB./FT	CAS T. DEPTH DEPTH ER RECORD BOTTOM BOTTOM DI OWING C 4221' 4223' 4232' 4232' Choke Size Calculated 2 Hour Rate	SACKS C	PROD Ifft, pump . For eriod	SCREEN 32. DEPTH Acidiz water. of gas UCTION ing - Size ar	ACID, S ACID, S Well G	CEMEN sacks sacks sacks size size shot, FF val th 3,1 1 flo	Reg. I Incor	CORD Neat: 2 Poz: ( TUBING EPTH SE , CEMEN , CEMEN DUNT AN 1 OINS 1 t IVA Well Shi tter - Bb	2% Ca Gel w RECOR ET NT SQUE NT SQUE N	No AMOUN C1 Circ /8# CaC /8# CaC /8# CaC /8# PACK PACK MATERIA bbed ba ith lig ////////////////////////////////////	r PULLED . to Su 1 per s ER SET
Gamma Ray Son 8. CASING SIZE 8 5/8 <sup>11</sup> 4 1/2 <sup>11</sup> 9. SIZE 9. SIZE 9. SIZE 1. Perforation Record ( One shot at ea 4116 <sup>1</sup> 4160 <sup>1</sup> 4160 <sup>1</sup> 4177 <sup>1</sup> 4180 <sup>1</sup> 33. Date First Production None Date of Test 4-4-66 Flow Tubing Press. 34. Disposition of Gas ( 35. List of Attachments	WEIGH WEIGH J-5 J-5 J-5 (Interval, 3 (Interval, 3 (Interval, 4 4198 4213 4213 4213 4213 4213 (Sold, use	HT LB./FT	CAS T. DEPTH DEPTH ER RECORD BOTTOM BOTTOM Chowing C 4221' 4223' 4232' 4232' Choke Size Calculated 2 Hour Rate Vented, etc.)	SACKS C SACKS	PROD PROD PROD lift, pump For eriod Bbl.	32. DEPTH Acidiz Water. of gas UCTION DI - Bbl. Gas -	ACID, S ACID, S ACID, S INTER ed wij Well G MCF	CEMEN sacks sacks sacks size shot, FR val th 3, 1 flo	Reg. I Incor	CORD Neat: 2 Poz: ( TUBING EPTH SE , CEMEN DUNT AN 1 OINS 1 t IVA Well Sh Ster - Bb	2% Ca Gel w RECOR ET NT SQUE NT SQUE N	No AMOUN C1 Circ /8# CaC /8# CaC /8# CaC /8# PACK PACK MATERIA bbed ba ith lig ////////////////////////////////////	r PULLED . to Su 1 per s ER SET
Gamma Ray Son       8.       CASING SIZE       8.5/8"       4.1/2"       9.       SIZE       9.       SIZE       4.1/2"       9.       SIZE       9.       9.       9.       9.       9.       9.       9.       9.       9.       9.       9.       9.       9.       9.       9.       9.       9.       9.       9. <td>WEIGH WEIGH J-5 J-5 J-5 (Interval, 3 (Interval, 3 (Interval, 4 4198 4213 4213 4213 4213 4213 (Sold, use</td> <td>HT LB./FT</td> <td>CAS T. DEPTH DEPTH ER RECORD BOTTOM BOTTOM Chowing C 4221' 4223' 4232' 4232' Choke Size Calculated 2 Hour Rate Vented, etc.)</td> <td>SACKS C SACKS C SACKS</td> <td>PROD PROD PROD lift, pump For eriod Bbl.</td> <td>32. DEPTH Acidiz Water. of gas UCTION DI - Bbl. Gas -</td> <td>ACID, S ACID, S ACID, S INTER ed wij Well G MCF</td> <td>CEMEN sacks sacks sacks size shot, FR val th 3, 1 flo</td> <td>Reg. I Incor</td> <td>CORD Neat: 2 Poz: ( TUBING EPTH SE , CEMEN DUNT AN 1 OINS 1 t IVA Well Sh Ster - Bb</td> <td>2% Ca Gel w RECOR ET NT SQUE NT SQUE N</td> <td>No AMOUN C1 Circ /8# CaC /8# CaC /8# CaC /8# PACK PACK MATERIA bbed ba ith lig ////////////////////////////////////</td> <td>r PULLED . to Su 1 per s ER SET</td>	WEIGH WEIGH J-5 J-5 J-5 (Interval, 3 (Interval, 3 (Interval, 4 4198 4213 4213 4213 4213 4213 (Sold, use	HT LB./FT	CAS T. DEPTH DEPTH ER RECORD BOTTOM BOTTOM Chowing C 4221' 4223' 4232' 4232' Choke Size Calculated 2 Hour Rate Vented, etc.)	SACKS C SACKS	PROD PROD PROD lift, pump For eriod Bbl.	32. DEPTH Acidiz Water. of gas UCTION DI - Bbl. Gas -	ACID, S ACID, S ACID, S INTER ed wij Well G MCF	CEMEN sacks sacks sacks size shot, FR val th 3, 1 flo	Reg. I Incor	CORD Neat: 2 Poz: ( TUBING EPTH SE , CEMEN DUNT AN 1 OINS 1 t IVA Well Sh Ster - Bb	2% Ca Gel w RECOR ET NT SQUE NT SQUE N	No AMOUN C1 Circ /8# CaC /8# CaC /8# CaC /8# PACK PACK MATERIA bbed ba ith lig ////////////////////////////////////	r PULLED . to Su 1 per s ER SET
Gamma Ray Son 8. CASING SIZE 8 5/8 <sup>11</sup> 4 1/2 <sup>11</sup> 9. SIZE 9. SIZE 9. SIZE 1. Perforation Record ( One shot at ea 4116 <sup>1</sup> 4160 <sup>1</sup> 4160 <sup>1</sup> 4177 <sup>1</sup> 4180 <sup>1</sup> 33. Date First Production None Date of Test 4-4-66 Flow Tubing Press. 34. Disposition of Gas ( 35. List of Attachments	WEIGH WEIGH J-5 J-5 J-5 (Interval, a Ch of 4198 4213 4213 4215 Casing (Sold, use s t the inform	HT LB./FT	CAS T. DEPTH DEPTH ER RECORD BOTTOM BOTTOM Chowing C 4221' 4223' 4232' 4232' Choke Size Calculated 2 Hour Rate Vented, etc.)	sACKS C sACKS	PROD PROD Iift, pump For eriod Bbl.	32. DEPTH Acidiz Water. of gas UCTION DI - Bbl. Gas -	s set in v 175 350 30 ACID, S ACID, S ACID, S ACID, S Well Well G MCF ete to th	CEMEN sacks sacks sacks size size shot, FF val th 3, 1 flo oump) as - MCF wa e best of	Reg. I Incor	CORD Neat: 2 Poz: ( TUBING EPTH SE , CEMEN , CEMEN , CEMEN , CEMEN , CEMEN SUNT AN I OINS I t IVA Well Shi tter - Bb	2% Ca Gel w RECOR ET NT SQUE NT SQUE N	No AMOUN C1 Circ /8# CaC /8# CaC /8# CaC /8# PACK PACK MATERIA bbed ba ith lig ////////////////////////////////////	r PULLED . to Su l per s ER SET

#### 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 depended 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 inflasured 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	Т.	Canyon	Т.	Ojo Alamo	т	Penn "B"
т.	Salt/20	Т.	Strawn	Т.	Kirtland-Fruitland	т.	Penn. "C"
B.	Salt 1900	т.	Atoka	Т.	Pictured Cliffs	т.	Penn. ''D''
Т.	Yates				Cliff House		
т.	7 Rivers 4010				Menefee		
т.					Point Lookout		
Т.	Grayburg	T.	Montova	т	Manaoas	T	M-Cl
т.	San Andres 3380	T.	Simpson	Т.	Gallup	 Т	Ignacio Otzte
т.	Glorieta	т.	МсКее	Bas	e Greenhorn	τ	Granite
т.	Paddock	Т.	Ellenburger	т.	Dakota	T.	
Т.	Blinebry	Т.	Gr. Wash	Т.	Morrison	т	
т.	Tubb	Т.	Granite	Т.	Todilto	т	
т.	Drinkard	T.	Delaware Sand	т.	Entrada	т	
т.	Аво	T.	Bone Springs	Т.	Wingate	т.	
Т.	Wolfcamp	т.		Т.	Chinle	т.	
т.	Penn	Т.		Т.	Permian	т. Т	
Т	Cisco (Bough C)	Т.		Т.	Penn. "A"	т. т	

# FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
750	1900	1150	Salt				
3 <b>3</b> 80	4410	1030	San Andres				
4062			(Slaughter)				
						-	

· J . +

•