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DISTRIBUTION	- - - 										ed 1-1-65	
SANTA FE	-+		NEW			CERVATION C	CAMMICCIO	NI.	5	a. Indicat	e Type of	Lease
FILE		WELL	—			SERVATION O MPLETION			LOG	State		Fee X
U.S.G.S.		WLLL	COMPLE	_ 11014 01	· ALCO	WII EL HON	KLI OKI	AIL	5	. State O	il & Gas L	ease No.
LAND OFFICE												
OPERATOR						1						
										77777	777777	
d. TYPE OF WELL				_					- 1	, Unit Ag	reement No	ime
		🗶	GAS WELL	_ 📙	DRY	OTHER			l-	Form or	Lease Na	
b. TYPE OF COMPLET			PLUG	DIF	· F.				ľ		7105	
wellover 2. Namesof Operator	R DEEF	EN	BACK	RES	SVR. L	OTHER			9	. Well No		<u> </u>
	. Produce	~~							ļ	1		
. Address of Operator	. Produce	:13							1		and Pool,	or Wildcat
104 500	th Pecos	. Mi	dland	. Texa	s 79	701			1	Gladi	ola.S	W Devoni
. Location of Well		7 112		1 20110						7777	Tim	
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NIT LETTER "G"	LOCATED	2086	FEET F	FROM THE	Nort	h LINE AND	2086	_ FEET	FROM			
								TILL	III_1	2. County		
HE East LINE OF S	sec. 26	TWP. 1	2-5 RG	.E. 37-	-B _{nmpm}	VIIIIIII	//X///		7777	Lea		
-	16. Date T.D.	Reached			eady to Pi	1		∙, <i>KKB</i> ,	KT, GR,	1		
_	5-3-71			.3-71			92 KB		Rotary '		3881 ·	Tools
0. Total Depth	21. 1	ug Back	T.D.		n Muitipie Many	e Compl., How	Dril	led By	12,	228	!	-0-
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12,228) of this compl	etion — 7	Con. Botton	n. Name							25. Was E	Directional Surve
4. Producing Interval(s							<u>-</u>				25. Was D Made	Directional Surve
12,228 24. Producing Interval(s. Open Hole												Directional Surve
Open Hole	12,226											No
Open Hole	12,226-										Made	No
Open Hole 6. Type Electric and O GR/N-C/	12,226-		Devon	nian	ORD (Repo	ort all strings se					Made	No
Open Hole 26. Type Electric and O	12,226-	-228	Devon CA:	SING RECO	HOL	ESIZE	ot in well) CEM	IENTIN(G RECOF	27.	Made Was Well (No
Open Hole Open Hole Officer (Control of the Control of the Contr	ther Logs Run/R WEIGHT LE	-228	CA: DEPT 44	SING RECO	ноL 17	ESIZE	et in well) CEN	SX (G RECOF	27.	Made Was Well (No No
Open Hole 6. Type Electric and O GR/N-C/ 8. CASING SIZE 13-3/8" 6-5/8"	weight Le 48# 24#, 28	-228 i./ft.	CA: DEPT 44 448	SING RECO	ноь 17 11	E SIZE	ot in well) CEN 400 300	IENTING SX (G RECOF	27.	Made Was Well (No No
Open Hole 6. Type Electric and OGR/N-C/ 8. CASING SIZE 13-3/8"	ther Logs Run/R WEIGHT LE	-228 i./ft.	CA: DEPT 44	SING RECO	ноь 17 11	ESIZE	et in well) CEN	IENTING SX (G RECOF	27.	Made Was Well (No No
Open Hole 26. Type Electric and O GR/N-C/ 28. CASING SIZE 13-3/8" 5-5/8"	weight Le 48# 24#, 28	-228 -/FT. #,324 20#	CA: DEPT: 44 448 1222	SING RECO	ноь 17 11	E SIZE	et in well) CEN 400 300 600	IENTING SX (G RECOF	27.	Made Was Well (No No
Open Hole 6. Type Electric and Or GR/N-C/ 8. CASING SIZE 13-3/8" 6-5/8" 53"	weight Le 48# 24#, 28	-228	CA. DEPTI 44 448 1222	SING RECO	17 11 7-	E SIZE	400 300 600	IENTING SX (SX SX	G RECOF	27. RD ulate	Made Was Well (NO Cored NO OUNT PULLED
4. Producing Interval(s) Open Hole 6. Type Electric and O GR/N-C/ 8. CASING SIZE 13-3/8" 6-5/8" 52"	weight Le 48# 24#, 28	-228	CA: DEPT: 44 448 1222	SING RECO	17 11 7-	E SIZE	400 300 600	ENTING	G RECOF	27. RD Ulate BING RET	Made Was Well (NO Cored NO OUNT PULLED
Open Hole 6. Type Electric and OrgR/N-C/ 8. CASING SIZE 13-3/8" 6-5/8" 53"	weight Le 48# 24#, 28	-228	CA. DEPTI 44 448 1222	SING RECO	17 11 7-	E SIZE	400 300 600	ENTING	G RECOF	27. RD Ulate BING RET	Made Was Well (NO Cored NO OUNT PULLED
4. Producing Interval(s Open Hole 6. Type Electric and O GR/N-C/ 8. CASING SIZE 13-3/8" 6-5/8" 52" 9. SIZE	WEIGHT LE 48# 24#, 28	./FT. \$,324 20#	CA:	SING RECO	17 11 7-	SCREEN	400 300 600	SX SX	TU DEP	BING RETH SET	Made Was Well (NO Cored NO OUNT PULLED PACKER SET 2130
4. Producing Interval(s) Open Hole 6. Type Electric and Or GR/N-C/ 8. CASING SIZE 13-3/8" 6-5/8" 53" 9. SIZE	WEIGHT LE 48# 24#. 28= 17# &	-228/FT	CA: DEPTI 448 1222 RECORD DITTOM	SING RECO	17 11 7-	SCREEN	400 300 600 30. siz 2-3	SX SX	TU DEP 121	BING RETH SET	Made Was Well (NO Cored NO OUNT PULLED PACKER SET 2130
4. Producing Interval(s Open Hole 6. Type Electric and O GR/N-C/ 8. CASING SIZE 13-3/8" 6-5/8" 52" 9. SIZE	WEIGHT LE 48# 24#. 28= 17# &	-228/FT	CA: DEPTI 448 1222 RECORD DITTOM	SING RECO	17 11 7-	SCREEN 32. AC	400 300 600 30. siz 2-3	SX SX	TU DEP 121	BING RETH SET	Made Was Well (NO Cored NO OUNT PULLED PACKER SET 2130 ETC.
4. Producing Interval(s) Open Hole 6. Type Electric and Or GR/N-C/ 8. CASING SIZE 13-3/8" 6-5/8" 53" 9. SIZE	WEIGHT LE 48# 24#. 28= 17# &	-228/FT	CA: DEPTI 448 1222 RECORD DITTOM	SING RECO	17 11 7-	SCREEN 32. AC	400 300 600 30. siz 2-3	SX SX	TU DEP 121 TURE, CI	BING RETH SET	Made Was Well (NO Cored NO OUNT PULLED PACKER SET 2130 ETC.
4. Producing Interval(s) Open Hole 6. Type Electric and Or GR/N-C/ 8. CASING SIZE 13-3/8" 6-5/8" 53" 9. SIZE	WEIGHT LE 48# 24#. 28= 17# &	-228/FT	CA: DEPTI 448 1222 RECORD DITTOM	SING RECO	17 11 7-	SCREEN 32. AC	400 300 600 30. siz 2-3	SX SX	TU DEP 121 TURE, CI	BING RETH SET	Made Was Well (NO Cored NO OUNT PULLED PACKER SET 2130 ETC.
4. Producing Interval(s) Open Hole 6. Type Electric and Or GR/N-C/ 8. CASING SIZE 13-3/8" 6-5/8" 53" 9. SIZE	WEIGHT LE 48# 24#. 28= 17# &	-228/FT	CA: DEPTI 448 1222 RECORD DITTOM	SING RECO	HOL 17 11 7-	SCREEN 32. AC DEPTH IN	400 300 600 30. siz 2-3	SX SX	TU DEP 121 TURE, CI	BING RETH SET	Made Was Well (NO Cored NO OUNT PULLED PACKER SET 2130 ETC.
4. Producing Interval(s Open Hole 6. Type Electric and O GR/N-C/ 8. CASING SIZE 13-3/8" 6-5/8" 52" 9. SIZE 11. Perforation Record (Open Hole 13.	WEIGHT LE 48# 24#, 28= 17# &	-228 -/FT	CA: DEPT 44 448 1222 RECORD DITTOM	SING RECO	HOL 17 11 7- EMENT	SCREEN 32. AC DEPTH IN	300 600 30. SIZ 2-3	SX SX	TU DEP 121 TURE, CI	BING RETH SET	Made Was Well (NO Cored NO OUNT PULLED PACKER SET 2130 ETC. ERIAL USED
4. Producing Interval(s Open Hole 6. Type Electric and O GR/N-C/ 8. CASING SIZE 13-3/8" 6-5/8" 53" 9. SIZE 1. Perforation Record (Open Hole 3. Oate First Production	WEIGHT LE 48# 24#, 28= 17# &	-228 ./FT. . 324 . 20# LINER F BC	CA: DEPTI 44 1222 RECORD DITTOM	SING RECO	HOL 17 11 7- EMENT	SCREEN 32. AC DEPTH IN	300 600 30. SIZ 2-3	SX SX	TU DEP 121 TURE, CI	BING RETH SET 90 EMENT SIT AND K	AMM AMM CORD P QUEEZE, IND MATE	NO Cored NO OUNT PULLED PACKER SET 2130 ETC. ERIAL USED or Shut-in)
4. Producing Interval(s Open Hole 6. Type Electric and O GR/N-C/ 8. CASING SIZE 13-3/8" 6-5/8" 53" 9. SIZE 11. Perforation Record (Open Hole Open Hole 3. Oate First Production 5-13-71	WEIGHT LE 48# 24#, 28: 17# & TOP	-228 3./FT. \$.32! 20# LINER F BC and number -228	CA: DEPT 44 448 1222 RECORD DITTOM	SING RECO	PRODU	SCREEN 32. AC DEPTH IN	300 600 30. SIZ 2-3	SX (SX SX FRAC	TU DEP 121 TURE, C AMOUN	BING RETH SET 90 EMENT SIT AND K	Made Was Well (AMM AMM CORD F QUEEZE, IND MATE	NO Cored NO OUNT PULLED PACKER SET 2130 ETC. ERIAL USED or Shut-in)
4. Producing Interval(s Open Hole 6. Type Electric and O GR/N-C/ 8. CASING SIZE 13-3/8" 6-5/8" 53" 9. SIZE 1. Perforation Record (Open Hole	WEIGHT LE 48# 24#.28# 17# & TOP (Interval, size a) Prod Hours Tested	-228 3./FT. \$.32! 20# LINER F BC and number -228	CA: DEPTI 44 1222 RECORD DITTOM Method (Floring) hoke Size	SING RECO	PRODU	SCREEN 32. AC DEPTH IN UCTION ing — Size and t	300 400 300 600 30. SIZ 2-3 CID, SHOT, ITERVAL	SX (SX SX S	TU DEP 121 TURE, C AMOUN	BING RETH SET BEMENT S THAND K Well Star Proc Bbl.	AMM	NO Cored NO OUNT PULLED PACKER SET 2130 ETC. ERIAL USED or Shut-in)
4. Producing Interval(s Open Hole 6. Type Electric and O GR/N-C/ 8. CASING SIZE 13-3/8" 6-5/8" 5-3" 9. SIZE 11. Perforation Record (Open Hole 13. Oate First Production 5-13-71 Oate of Test 5-22-71	WEIGHT LE 48# 24#, 28: 17# & TOP	-228 1./FT. 20# LINER F BC and number -228 Guetion M File Character Contact	Devon CA: DEPTI 44 1222 RECORD DITTOM Method (Flot Lowing noke Size 16/64	SING RECO	PRODU	SCREEN 32. AC DEPTH IN UCTION ing — Size and to	300 300 300 300 300 SIZ 2-3 CID, SHOT, ITERVAL Type pump) Gas - N	SX (SX SX FRAC	TU DEP 121 TURE, CI AMOUN One	BING RETH SET 90 EMENT STAND K Well State Proc - Bbl.	Made Was Well (AMM AMM AMM AMM AMM AMM AMM A	NO Cored NO OUNT PULLED PACKER SET 2130 ETC. ERIAL USED or Shut-in)
Open Hole 6. Type Electric and O GR/N-C/ 8. CASING SIZE 13-3/8" 6-5/8" 52" 9. SIZE 11. Perforation Record (Open Hole 13. Oate First Production 5-13-71 Date of Test 5-22-71 Flow Tubing Press.	## 12,226. TOP WEIGHT LE 48# 24#,28 17# & TOP (Interval, size a) Proceeding Press	-228 1./FT. 20# LINER F BC and number -228 Guetion M File Character Contact	Devon CA: DEPTI 44 1222 RECORD OTTOM Method (Flater) Method (Flater) Method Size 16/64	SING RECO	PRODU	SCREEN 32. AC DEPTH IN UCTION ing — Size and to 151	300 600 30. SIZ 2-3 CID, SHOT, ITERVAL Type pump) Gas - 1	SX (SX SX NACE NACE TM Water -	TU DEP 121 TURE, CI AMOUN One	BING RETH SET 90 EMENT STAND K Well State Proc - Bbl.	Made Was Well (AMM AMM AMM AMM AMM AMM AMM A	NO Cored NO OUNT PULLED PACKER SET 2130 ETC. ERIAL USED or Shut-in) OH Ratio STM — API (Corr.)
4. Producing Interval(s Open Hole 6. Type Electric and O GR/N-C/ 8. CASING SIZE 13-3/8" 6-5/8" 5-3" 9. SIZE 11. Perforation Record (Open Hole 13. Oate First Production 5-13-71 Oate of Test 5-22-71	WEIGHT LE 48# 24#.28# 17# & TOP (Interval, size a) Prod Hours Tested 24 Casing Press Pkr.	LINER F BC duction M FI Chare Cc Hc	Devon CA: DEPT 44 1222 RECORD DITTOM Method (Floring) noke Size 16/64 plowing noke Size 16/64	SING RECO	PRODU	SCREEN 32. AC DEPTH IN UCTION ing - Size and t OII - Bbl. 151 Gas - MC	300 600 30. SIZ 2-3 CID, SHOT, ITERVAL Type pump) Gas - 1	SX (SX SX NACE NACE TM Water -	TU DEP 121 TURE, CI AMOUN ione Water 3 - Bbl.	BING RETH SET 90 EMENT STAND K Well State Proc - Bbl.	Made Was Well (AM AM CORD F I QUEEZE, IIND MATE Cas — Gas — T Oll Gravity 47	NO Cored NO OUNT PULLED PACKER SET 2130 ETC. ERIAL USED or Shut-in) OH Ratio STM — API (Corr.)
Open Hole 6. Type Electric and O GR/N-C/ 8. CASING SIZE 13-3/8" 6-5/6" 53" 9. SIZE 1. Perforation Record (Open Hole 3. Other First Production 5-13-71 Oute of Test 5-22-71 Tow Tubing Press. 90#	WEIGHT LE 48# 24#.28# 17# & TOP (Interval, size a) Prod Hours Tested 24 Casing Press Pkr.	LINER F BC duction M FI Chare Cc Hc	Devon CA: DEPT 44 1222 RECORD DITTOM Method (Floring) noke Size 16/64 plowing noke Size 16/64	SING RECO	PRODU	SCREEN 32. AC DEPTH IN UCTION ing - Size and t OII - Bbl. 151 Gas - MC	300 600 30. SIZ 2-3 CID, SHOT, ITERVAL Type pump) Gas - 1	SX (SX SX NACE NACE TM Water -	TU DEP 121 TURE, CI AMOUN ione Water 3 - Bbl.	BING RETH SET 90 EMENT SIT AND K Well State Proc - Bbl. 0	Made Was Well (AM AM CORD F I QUEEZE, IIND MATE Cas — Gas — T Oll Gravity 47	NO Cored NO OUNT PULLED PACKER SET 2130 ETC. ERIAL USED or Shut-in) OH Ratio STM — API (Corr.)
Open Hole 6. Type Electric and O GR/N-C/ 8. CASING SIZE 13-3/8" 6-5/8" 53" 9. SIZE 1. Perforation Record (Open Hole 3. Open Hole 3. Otte First Production 5-13-71 Otte of Test 5-22-71 Tow Tubing Press. 90#	WEIGHT LE 48# 24#.28 17# & TOP (Interval, size a) Prod Prod Hours Tested 24 Casing Press Pkr. (Sold, used for s	LINER F BC duction M FI Chare Cc Hc	Devon CA: DEPT 44 1222 RECORD DITTOM Method (Floring) noke Size 16/64 plowing noke Size 16/64	SING RECO	PRODU	SCREEN 32. AC DEPTH IN UCTION ing - Size and t OII - Bbl. 151 Gas - MC	300 600 30. SIZ 2-3 CID, SHOT, ITERVAL Type pump) Gas - 1	SX (SX SX NACE NACE TM Water -	TU DEP 121 TURE, CI AMOUN ione Water 3 - Bbl.	BING RETH SET 90 EMENT SIT AND K Well State Proc - Bbl. 0	Made Was Well (AM AM CORD F I QUEEZE, IIND MATE Cas — Gas — T Oll Gravity 47	NO Cored NO OUNT PULLED PACKER SET 2130 ETC. ERIAL USED or Shut-in) OH Ratio STM — API (Corr.)

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

	Rustler S	outheastern	New Mexico	Northwe	estem New Mexico ·
T.	жж <u>х 22</u>	55 _{T.}	Canyon	T. Ojo Alamo	T. Penn. "B"
T.	Salt	Т.	Strawn	T. Kirtland-Fruitland	T. Penn. "C"
B.	Salt	T.	Atoka 11139		T. Penn. "D"
T.	Yates	T.	Miss 11551	T. Cliff House	T Leadville
T.	7 Rivers	T.	Devonian12218	T: Menefee	T Madison
T.	Queen	33 T.	Silurian	T. Point Lookout	T. Elbert
T.	Grayburg	T.	Montoya	T. Mancos	T McCracken
T.	San Andres 44	64T	Simpson	T. Gallup	T. Ignacio Otzte
T.	Glorieta59	20 T.	McKee	Base Greenhorn	T. Granite
T.	Paddock	Т.	Ellenburger	T. Dakota	т
T.	Blinebry	T.	Gr. Wash	T. Morrison	т
Ţ.	Tubb	Т	Granite	T Todilto	T
Т.	Drinkard	<u> 21 T.</u>	Delaware Sand	T Entrada	Tr'
T.	Abo	U4 T.	Bone Springs	T. Wingate	Т
T.	XXXXXXX Hueco	9240 _{T.}		T. Chinle	т
Т.	Penn	Т		T. Permian	T
T	Cisco (Bough C) 98	95 _{T.}		T. Penn "A"	T

FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
2230 3833 1464 5920 9240 9895	2230 3833 4464 5920 9240 9895 11551 12218	1603 631 1456 3320 655 1656	Gravel, Sand, Shale Anhy, Salt, Shale Sand w/Shale Streaks Dolomite, Anhy, Shale Shale, Lime, Dolomite Lime & Shale Lime Lime & Shale				
							RECEIVED JUN-41971 OIL CONSERVATION COMM.

HOBBS. N. M.