Submit I Copy To Appropriate District	State of New N	<b>Aexico</b>	Form C-10	)3
Office	Energy, Minerals and Na	tural Resources	Revised July 18, 20	13
District 1 - (373) 393-0101		adiai i tesourees	WELL API NO.	
1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283	SOCU		30-025-24022	
811 S. First St., Artesia, NM 88210	OIL CONSERVATIO	N DIVISION		_
			<ol><li>Indicate Type of Lease</li></ol>	
District III – (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87400	6 2013 1220 South St. FI		STATE FEE X	
District IV - (505) 476-3460	Santa Fe, NM	87505	6. State Oil & Gas Lease No.	
1220 S. St. Francis Dr., Santa Fe, NM				
87505	CEIVED			
SUNDRY NOT	CES AND REPORTS ON WELL	LS	7. Lease Name or Unit Agreement Name	
(DO NOT USE THIS FORM FOR PROPO				
DIFFERENT RESERVOIR. USE "APPLIC	CATION FOR PERMIT" (FORM C-101)	FOR SUCH	MATTERN B	
PROPOSALS.)				
1. Type of Well: Oil Well X	Gas Well Other		8. Well Number	
			14	
<ol><li>Name of Operator</li></ol>			9. OGRID Number	
CHEVRON U.S.A. INC.	monty.mc	carver@cjes.com	4323	
3. Address of Operator			10. Pool name or Wildcat	' ٢
1500 SMITH RD. MIDLAND, TX	79705		GRAYBURG	
			GRATIBERG	
4. Well Location DATUM	Y- LAT 32.44443 X-LONG	-103.20822		
Unit Letter M : 6	60 feet from the SOUTH	line and 66	60 feet from the WEST line	
Section 30		nge 37-E	NMPM County LEA	
Section 30				-
	11. Elevation (Show whether D	OR, RKB, RT, GR, etc		
	3,519' GL			
12 Check	Appropriate Box to Indicate	Nature of Notice	Report or Other Data	
12. CHECK A	appropriate Box to indicate	Nature of Notice.	, Report of Other Data	
NOTICE OF IN	ITENTION TO:	E-PE	RMITTING <swd injectio<="" td=""><td>N&gt;</td></swd>	N>
PERFORM REMEDIAL WORK			/ERSION RBDMS	
FERFORIN REWEDIAL WORK	LOO AND ADANDON A			

PERFORM REMEDIAL WORK		PLUG AND ABANDON CHANGE PLANS	×	REM COM	CONVERSION RETURN TO	RBDMS TA	_
PULL OR ALTER CASING DOWNHOLE COMMINGLE		MULTIPLE COMPL		CASI	CSNG ENVIRO	CHG LOC P&A R	_
CLOSED-LOOP SYSTEM OTHER:				OTHER:	The part of the pa		
13 Describe proposed or c	ompl	eted operations (Clearly	state all r	pertinent d	letails and give pertinent dates in	acluding estimated de	ate

Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.
8 5/8" 24# @ 1,249' TOC SURF, 5 ½" 14 # @ 5,903' TOC 2,170'
4" LINER FROM 5,830'-6,819', PERFS 3,962'-4,025'. CIBP's @ 5,829', 4,663'.

AS EARLY AS DECEMBER 7, 2015 MOVE IN RIG & CMT EQUIPMENT, ND TREE, NU BOP & TEST. POOH TBG. & RODS TAG CIBP@ 4663. CAP  $\omega/25$  SXS CMT.

SET CIBP @ 3,950', RIH CIR W/ SALT GEL. MIX & SPOT 75 SX CL "C" CEMENT FROM 3,950'-3,300', WOC & TAG, TEST

MIX & SPOT 75 SX CL "C" CEMENT FROM 2,970'-2,400', WOC & TAG. (QUEEN, 7 RIVERS, B. SALT)

PERF & CIR 95 SX CL "C" CEMENT FROM 1,300-1,000', WOC & TAG. (SHOE, ANHY)

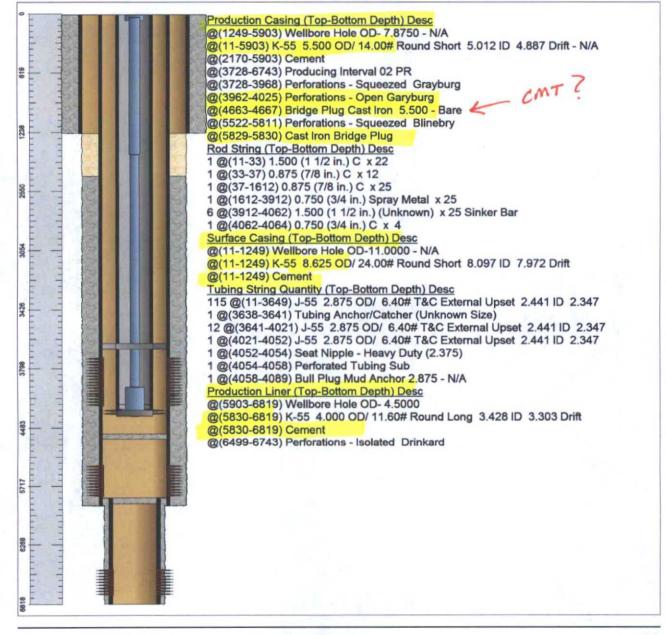
PERF & CIR 100 SX CL "C" CEMENT FROM 300' BACK TO SURFACE. CUT ALL CASING & ANCHORS & REMOVED 3' BELOW GRADE. WELD ON DRY HOLE MARKER. CLEAN LOCATION. ALL CEMENT PLUGS CLASS "C", W/ CLOSED LOOP SYSTEM USED.

Spud Date:	Rig Release Date:	The Oil Conservation Division MUST BE NOTIFIED 24 Hours Prior to the beginning of operations
I hereby certify that the information :	above is true and complete to the best of r	ny knowledge and belief.
SIGNATURE	TITLE_Agent for C	
Type or print nameMonty L. Mc	Carver E-mail address: monty.mcca	rver@cjes.com PHONE: _713-325-6288
For State Use Only APPROVED BY:	21 Browner Dist E	DATE 11/25/2015
Conditions of Approval (if any):		DEC 0 2 2015

# CURRENT Chevron U.S.A. Inc. Wellbore Diagram : MATB14GR



[Lease] OEU EUNICE FMT [Well No.] MATTERN H T /NCT-B/ 14 [Field] PENROSE SKELLY [Location] 660FSL660FWL [Sec.] N/A [Blk] \_\_\_\_\_ [Survey] N/A [County] Lea [St.] New Mexico [Refno] FG9493 [API] 3002524022 [Cost Center] UCU490300 [Section] E037 [Township] 30 S [Range] S021 E [Current Status] ACTIVE [Dead Man Anchors Test Date] NONE [Directions] \_\_\_\_\_

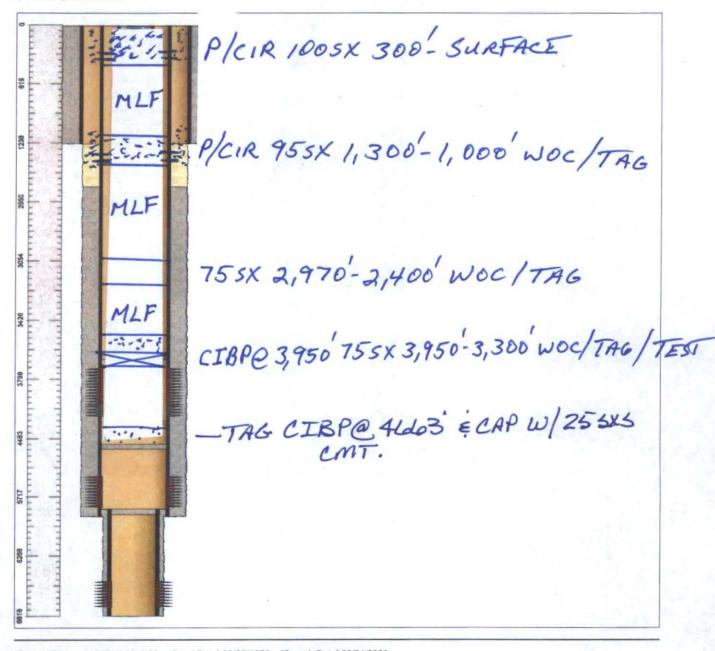


[Ground Elevation (MSL)] 3519.00 [Spud Date] 02/25/1972 [Compl. Date] 08/01/2002 [Well Depth Datum] Kelly Bushing [Elevation (MSL)] 0.00 [Correction Factor] 11.00 [Last Updated by] dncu [Date] 04/03/2012 [null] null [null] PTA

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11 MARINE CONTRACT CONTRACTOR OF AND ADDRESS OF ADDRESS											
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DISTRIBUTION									Rey	lsed	1-1-65
SANTA FE		-	NEWN	EXICO OIL C	ONSEDVATIO	ON CC	MAISSION	ſ	5a. Indi	cate 1	Type of Lease
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U.S.G.S.			LCOMPLE	HON OK KE	COMPLETI	ONK	LFURTA	ND LOO	5. State	Oil	Gas Lease No.
LAND OFFICE		-	)					:			
OPERATOR		- (	/					*	1111	$\Pi$	<u>uuuuuu</u>
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Gulf Oil Co		n							10 54	14	Deal or William
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Location of Well									1111	111	
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West LINE OF	SEC. 30	TWP.	21-5 RGE	37-E NM	PM AIIII	1111	MIII	11111	Lea		
5. Date Spudded						. Elevo	tions (DF, I	RKB, RT, G		19. E	lev. Cashinghead
2-25-72	3-9-	-72		3-14-72		3	519' GL				
0. Total Depth	21.	Plug Ba	ck T.D.	22. If Mult	iple Compl., H		23. Interva	ls , Rotary	Tools		Cable Tools
5903'		5871		Many	Songle		Drilled	By i O -	5903	1	
4. Producing Interval				Name					5705		. Was Directional Su
5522 - 5811	,		· ·								No
6. Type Electric and (											NO s Well Cored
and the second second	Sther Logs Au	un .							2	7. wa	s well Cored
GR-Acoustic											No
8.			CASI	NG RECORD (R	eport all string	gs set	in well)				
CASING SIZE	WEIGHT		DEPTH		IOLE SIZE		CEMEN	TING RECO	DRD		AMOUNT PULLI
8-5/8"	24#		1249	and an other data and the second data and the	11"	4	00 sack	s (Circ	ulate	d)	
5-1/2"	14 &	15.54	5903	7	-7/8"	7	35 sack	s(TOC a	£ 217	0')	
	tion of the local division in the local divi										
9.		LINE	RECORD				30.	т	UBING I	RECO	RD
9. SIZE	тор			SACKS CEMEN	T SCREE	N	30. SIZE	_	UBING PTH SET		RD PACKER SET
				SACKS CEMEN	TSCREE	N	SIZE	DE			1
				SACKS CEMEN	TSCREE	N		DE	PTH SE		PACKER SET
SIZE	тор		BOTTOM	SACKS CEMEN			51ZE 2-3/8"	5	ртн se 663'	r	PACKER SET
SIZE	TOP (Interval, size	and num	BOTTOM aber)		32.	ACI	SIZE 2-3/8"	DEI 5	CEMENT	r squi	PACKER SET
SIZE 1. Perforation Record Perforated	TOP (Interval, size 5-1/2" ca	and num	bber) with 2, 1	L/2" JHPF	32.	ACI	51ZE 2-3/8"	DEI 5	CEMENT	r squi	PACKER SET
SIZE 1. Perforation Record Perforated 5 at 5522-26'	(Interval, size 5-1/2" ca , 550-54	and num	bber) with 2, 1	L/2" JHPF	32. DEPT	ACIE	512E 2-3/8" D, SHOT, FF ERVAL	AMOU	CEMENT	SQUI	PACKER SET
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SIZE 1. Perforation Record Perforated 5 at 5522-26' 5651-55' and	(Interval, size 5-1/2" ca , 550-54	and num	bber) with 2, 1	L/2" JHPF 522-26'	32. DEPT 5522-	ACIE	512E 2-3/8" D, SHOT, FF ERVAL	AMOU 1500 g	CEMENT CEMENT NT AND al 15 d wit	SQUI	PACKER SET  EEZE, ETC. D MATERIAL USED C acid & frac 5,000 gal gel
SIZE 1. Perforation Record Perforated 5 at 5522-26' 5651-55' and 3.	тор (Interval, size 5-1/2" са , 550-54' d 5807-11	and num asing , 557	BOTTOM (ber) with 2, 1 6-80', 56	L/2" JHPF 522-26' PRO	32. DEPT 5522-	ACIE H INT -581	512E 2-3/8" D, SHOT, FF ERVAL	AMOU 1500 g	CEMENT CEMENT INT AND al 15 d wit	r SQUI KINC X NE h 36 inin	PACKER SET  EEZE, ETC. D MATERIAL USED C acid & frac 0,000 gal gel ag 0 to 3# SP
SIZE 1. Perforation Record Perforated S at 5522-26', 5651-55' and 3. Date First Production	тор (Interval, size 5-1/2" са , 550-54' d 5807-11	and num asing , 557	BOTTOM with 2, 3 6-80', 56 Method (Flow	L/2" JHPF 522-26'	32. DEPT 5522-	ACIE H INT -581	512E 2-3/8" D, SHOT, FF ERVAL	AMOU 1500 g	CEMENT CEMENT INT AND al 15 d wit	r SQUI KINC X NE h 36 inin	PACKER SET  EEZE, ETC. D MATERIAL USED C acid & frac 5,000 gal gel
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SIZE 1. Perforation Record Perforated 5 at 5522-26', 5651-55' and 3. Date First Production 3-14-72 Date of Test	TOP (Interval, size 5-1/2" ca , 550-54' d 5807-11 Pr Hours Teste	and num asing , 557	BOTTOM with 2, 3 6-80', 56 Method (Flow	L/2" JHPF 522-26' PRO	32. DEPT 5522-	ACIE H INT -581	512E 2-3/8" D, SHOT, FF ERVAL	AMOU 1500 g treater	PTH SET 663' CEMENT NT AND al 15 d wit conta	r SQUI KINC X NE h 36 inin tatus Prod	PACKER SET  EEZE, ETC. D MATERIAL USED C acid & frac 0,000 gal gel 10 to 3# SP (Prod. or Shut-in)
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SIZE 1. Perforation Record Perforated 5 at 5522-26', 5651-55' and 3. Bate First Production 3-14-72 Bate of Test 3-15-72	TOP (Interval, size 5-1/2" ca , 550-54" d 5807-11 Pr Houre Teste 21	r and num asing , 557	BOTTOM aber) with 2, 1 6-80', 56 Method (Flow lowing Choke Size 40/64"	Prod'n. For Test Period	32. DEPT 5522- DDUCTION mping - Size of 011 - Bbl. 200	ACII TH IN T -581 and typ	SIZE 2-3/8" D, SHOT, FF ERVAL 1" 1" Gas - MCF	AACTURE, AMOU 1500 g treate water	PTH SET 663' CEMENT NT AND al 15 d wit conta Well S r - Bbl.	x NE x NE h 36 inin tatus Prod	PACKER SET  EEZE, ETC. D MATERIAL USED C acid & frac 0,000 gal gel 0,000 gal gel 10 to 3# SP (Prod. or Shut-in) lucing Gas-Oll Ratio 
SIZE 1. Perforation Record Perforated 5 at 5522-26', 5651-55' and 3. Date First Production 3-14-72 Date of Test 3-15-72 Tow Tubing Press. 300#	TOP (Interval, size 5-1/2" ca , 550-54' d 5807-11 Pr Hours Teste 21 Casing Pres 1700#	r and num asing , 557 '''''''''''''''''''''''''''''''''''	BOTTOM aber) with 2, 1 6-80', 56 Method (Flow 10wing Choke Size 40/64'' Calculated 24- Hour Rate	PRO PRO Ing. gas lift, pur Prod'n. For Test Period	32. DEPT 5522. DDUCTION mping - Size of 011 - Bbl. 200 Gas -	ACII TH IN T -581 and typ	SIZE 2-3/8" D, SHOT, FF ERVAL 1" 1" Gas - MCF	RACTURE, G AMOU 1500 g. treated water Water S80 ter - Bbl.	PTH SET 663' CEMENT NT AND al 15 d wit conta Well S r - Bbl.	r SQUI KINC X NE h 36 inin tatus Prod ad) Oti G	PACKER SET  EEZE, ETC. D MATERIAL USED C acid & frac C acid
SIZE 1. Perforation Record Perforated 9 at 5522-26', 5651-55' and 3. Date First Production 3-14-72 Date of Test 3-15-72 Tow Tubing Press. 300# 4. Disposition of Gas	TOP (Interval, size 5-1/2" ca , 550-54' d 5807-11 Pr Hours Teste 21 Casing Pres 1700#	r and num asing , 557 '''''''''''''''''''''''''''''''''''	BOTTOM aber) with 2, 1 6-80', 56 Method (Flow 10wing Choke Size 40/64'' Calculated 24- Hour Rate	Prod'n. For Test Period	32. DEPT 5522. DDUCTION mping - Size of 011 - Bbl. 200 Gas -	ACII TH IN T -581 and typ	SIZE 2-3/8" D, SHOT, FF ERVAL 1" 1" Gas - MCF	RACTURE, G AMOU 1500 g. treated water Water S80 ter - Bbl.	PTH SET 663' CEMENT INT AND al 15 d wit conta Well S r - Bbl. O (Lo) Witness	r SQUI KINC X NE h 36 inin tatus Prod ad) Oti G ed By	PACKER SET  EEZE, ETC. D MATERIAL USED Sacid & frace 0.000 gal gel 10 to 3# SP (Prod. or Shut-in) 10 cing Gas-Oil Ratio Stavity - API (Corr.)
SIZE Perforation Record Perforated S at 5522-26', 5651-55' and 3. Date First Production 3-14-72 Date of Test 3-15-72 Tow Tubing Press. 300# 4. Disposition of Gas Sold	TOP (Interval, size 5-1/2" ca , 550-54' d 5807-11 Pr Hours Teste 21 Casing Pres 1700# (Sold, used for	r and num asing , 557 '''''''''''''''''''''''''''''''''''	BOTTOM aber) with 2, 1 6-80', 56 Method (Flow 10wing Choke Size 40/64'' Calculated 24- Hour Rate	Prod'n. For Test Period	32. DEPT 5522. DDUCTION mping - Size of 011 - Bbl. 200 Gas -	ACII TH IN T -581 and typ	SIZE 2-3/8" D, SHOT, FF ERVAL 1" 1" Gas - MCF	RACTURE, G AMOU 1500 g. treated water Water S80 ter - Bbl.	PTH SET 663' CEMENT NT AND al 15 d wit conta Well S r - Bbl. 0 (Lo	r SQUI KINC X NE h 36 inin tatus Prod ad) Oti G ed By	PACKER SET  EEZE, ETC. D MATERIAL USED Sacid & frace 0.000 gal gel 10 to 3# SP (Prod. or Shut-in) 10 cing Gas-Oil Ratio Stavity - API (Corr.)
Perforation Record Perforated $\frac{1}{2}$ at $5522-26^{\circ}$ , $5651-55^{\circ}$ and 3. Date First Production 3-14-72 Date of Test 3-15-72 Flow Tubing Press. $300^{\frac{4}{2}}$ 34. Disposition of Gas	TOP (Interval, size 5-1/2" ca , 550-54' d 5807-11 Pr Hours Teste 21 Casing Pres 1700# (Sold, used for	r and num asing , 557 '''''''''''''''''''''''''''''''''''	BOTTOM aber) with 2, 1 6-80', 56 Method (Flow 10wing Choke Size 40/64'' Calculated 24- Hour Rate	Prod'n. For Test Period	32. DEPT 5522. DDUCTION mping - Size of 011 - Bbl. 200 Gas -	ACII TH IN T -581 and typ	SIZE 2-3/8" D, SHOT, FF ERVAL 1" 1" Gas - MCF	RACTURE, G AMOU 1500 g. treated water Water S80 ter - Bbl.	PTH SET 663' CEMENT INT AND al 15 d wit conta Well S r - Bbl. O (Lo) Witness	r SQUI KINC X NE h 36 inin tatus Prod ad) Oti G ed By	PACKER SET  EEZE, ETC. D MATERIAL USED E acid & frac 0.000 gal gel 1g 0 to 3# SP (Prod. or Shut-in) lucing Gas-Oll Ratio Stavity - API (Corr.)
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SIZE Perforation Record Perforated S at 5522-26', 5651-55' and 3. Date First Production 3-14-72 Date of Test 3-15-72 Tow Tubing Press. 300# 14. Disposition of Gas Sold	TOP (Interval, size 5-1/2" ca 550-54' d 5807-11 Pr Hours Teste 21 Casing Pres 1700# (Sold, used for	r and num asing , 557 L'. roduction F ad ssure	BOTTOM aber) with 2, 1 6-80', 56 Method (Flow lowing Choke Size 40/64" Calculated 24- Hour Rate mited, etc.)	Prod'n. For Test Period Oil - Bbl. 229	32. DEPT 5522- DDUCTION mping - Size a 011 - Bbl. 200 Gas -	ACII H INT -581 and typ	SIZE 2-3/8" D, SHOT, FF ERVAL 1' Gas - MCF 	AACTURE, C AMOU 1500 g. treated water Water 580 ter - Bbl.	PTH SET 663' CEMENT INT AND al 15 d wit conta Well S r - Bbl. 0 (Lo Witness J. R	r SQUI NINC X NE A 36 inin tatus Prod ad) Oti G ed By . Ta	PACKER SET  EEZE, ETC. D MATERIAL USED E acid & frac 0.000 gal gel 1g 0 to 3# SP (Prod. or Shut-in) lucing Gas-Oll Ratio Stavity - API (Corr.)
SIZE 1. Perforation Record Perforated S at 5522-26', 5651-55' and 3. Date First Production 3-14-72 Date of Test 3-15-72 Now Tubing Press. 300# 4. Disposition of Gas Sold 5. List of Attachments	TOP (Interval, size 5-1/2" ca 550-54' d 5807-11 Pr Hours Teste 21 Casing Pres 1700# (Sold, used for	r and num asing , 557 L'. roduction F ad ssure	BOTTOM aber) with 2, 1 6-80', 56 Method (Flow lowing Choke Size 40/64" Calculated 24- Hour Rate mited, etc.)	L/2" JHPF 522-26' PRC ing. gas lift, pu Prod'n. For Test Period Oil - Bbl. 229	32. DEPT 5522 DDUCTION mping - Size a OII - Bbl. 200 Gas -	ACII H INT -581 and typ - MCF	SIZE 2-3/8" D, SHOT, FF ERVAL 1 1 Ma Gas - MCF Wa the best of the set of the se	AACTURE, C AMOU 1500 g. treated water Water 580 ter - Bbl.	PTH SET 663' CEMENT INT AND al 15 d wit conta Well S r - Bbl. O (LO Witness J. R	r SQUI NINC NINC X NE h 36 inin tatus Prod ad) Oil G ad) Oil G By . Ta	PACKER SET  EEZE, ETC. D MATERIAL USED C acid & frac 0,000 gal gel 10g 0 to 3# ST (Prod. or Shut-in) lucing Gas - Oil Railo  Sravity - API (Corr.)
SIZE 1. Perforation Record Perforated S at 5522-26', 5651-55' and 3. Date First Production 3-14-72 Date of Test 3-15-72 Now Tubing Press. 300# 4. Disposition of Gas Sold 5. List of Attachments	TOP (Interval, size 5-1/2" ca 550-54' d 5807-11 Pr Hours Teste 21 Casing Pres 1700# (Sold, used for	r and num asing , 557 L'. roduction F ad ssure	BOTTOM aber) with 2, 1 6-80', 56 Method (Flow lowing Choke Size 40/64" Calculated 24- Hour Rate mited, etc.)	L/2" JHPF 522-26' PRC ing. gas lift, pu Prod'n. For Test Period Oil - Bbl. 229	32. DEPT 5522- DDUCTION mping - Size a 011 - Bbl. 200 Gas -	ACII H INT -581 and typ - MCF	SIZE 2-3/8" D, SHOT, FF ERVAL 1 1 Ma Gas - MCF Wa the best of the set of the se	AACTURE, C AMOU 1500 g. treated water Water 580 ter - Bbl.	PTH SET 663' CEMENT INT AND al 15 d wit conta Well S r - Bbl. O (LO Witness J. R	r SQUI NINC NINC X NE h 36 inin tatus Prod ad) Oil G ad) Oil G By . Ta	PACKER SET  EEZE, ETC. D MATERIAL USED Sacid & frace 0.000 gal gel 10 to 3# SP (Prod. or Shut-in) 10 cing Gas-Oil Ratio Stavity - API (Corr.)

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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 deepend 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

	Southeas	tern	New Mexico		Northw	estem Ne	ew Mexico
т.	Anhy1196'	Т.	Canyon	T.	Ojo Alamo	T.	Penn. "B"
т.	Salt	. T.	Strawn	T.	Kirtland-Fruitland	T.	Penn. "C"
B.	Salt 2506'	. т.	Atoka	T.	Pictured Cliffs	T.	Penn. "D"
т.	Yates2650'	. т.	Miss	T.	Cliff House	T.	Leadville
т.	7 Rivers 2920'						Madison
т.	Queen 3412'	. т.	Silurian	T.	Point Lookout	T.	Elbert
т.	Grayburg 3673'	. т.	Montoya	T.	Mancos	T.	McCracken
τ.	San Andres 4000'	. т.	Simpson	T.	Gallup	T.	Ignacio Qtzte
т.	Glorieta	т.	McKee	Bas	se Greenhorn	T.	Granite
	Paddock						
Т.	Blinebry 5518'	. т.	Gr. Wash	T.	Morrison	T.	
	Tubb						
т.	Drinkard	. т.	Delaware Sand	T.	Entrada	Т.	- internet and a second
т.	Abo	T.	Bone Springs	T.	Wingate	T.	
Т.	Wolfcamp	. т.		T.	Chinle	T.	
Τ.	Penn	- T.		T.	Permian	T.	
	Cisco (Bough C)						
	1.1.4			3 - X			a state of the sta
		1	FORMATION RECORD (	Attach add	itional sheats if pacesso	lue l	· · · · ·

### FORMATION RECORD (Attach additional sheets if necessary)

From	То	Thickness in Feet	Formation	From	To	Thickness in Feet	Formation
0	1196' 2506' 3673' 5170' 5513' 5903'		Red Beds Anhy & Salt Anhy & Sand Lime Lime & Sand Lime	4 <sup>2</sup>			
			n Port - Second November - Second				
		 				RE	CEIVED
							MAR 1 0 1972 INSERVATION COMM. HOBBS, N. M.
			~				