Submit 3 Copies To Appropriate District Office	State of New Energy, Minerals and N			I	Form C-10 Revised March 25, 19	
District I 1625 N. French Dr., Hobbs, NM 87240 District II 811 South First, Artesia, NM 87210 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV	OIL CONSERVAT 2040 South Santa Fe, N	ION DIVISION Pacheco	WELL API NO 30- 5. Indicate Ty STATE 6. State Oil &). 025–2962 pe of Leas	1 se FEE	
2040 South Pacheco, Santa Fe, NM 87505						_
(DO NOT USE THIS FORM FOR PROP DIFFERENT RESERVOIR. USE "APPLI PROPOSALS.)	CES AND REPORTS ON OSALS TO DRILL OR TO DEEF CATION FOR PERMIT" (FORM	PEN OR PLUG BACK TO A	7. Lease Nam	e or Unit 2	Agreement Name:	
1. Type of Well: Oil Well Gas Well	Other wsw		EUNICE MONUN	ENT SOUT	TH UNIT	
2. Name of Operator			8. Well No.			
Chevron U.S.A. Inc.			461			
3. Address of Operator			9. Pool name			
	9702		EUNICE MONUN	<u> (ENT; GRAU</u>	YBURG-SAN ANDRES	띡
4. Well Location	1540				EAST	
Unit Letter:	-1640 feet from the	SOUTH line and	1305 fee	t from the	west-lin	ne
Section 9	Township 21s	<u> </u>	NMPM	Co	ounty LEA	
	10. Elevation (Show whe	ther DR, RKB, RT, GR, e	tc.)	e an	an sama ang tering di sa Pada 194 akita pang	د منعقد
11. Check	Appropriate Box to Indi	cate, Nature of Notice	, Report, or O	ther Dat	a	
NOTICE OF INT			BSEQUENT			
	PLUG AND ABANDON				TERING CASING	
	CHANGE PLANS		ING OPNS.		LUG AND BANDONMENT	
PULL OR ALTER CASING	MULTIPLE COMPLETION	CASING TEST AND CEMENT JOB)			
OTHER:						

12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompilation.

CHEVRON PROPOSES TO TA PER THE ATTACHED PROCEDURE

 \mathcal{C}

I hereby certify that the information above is true and comple	te to the best of my knowledge and belief.	
SIGNATURE Q.K. Ripley	TITLE REGULATORY O.A.	DATE 3/6/01
Type or print name J. K. RIPLEY	·····	Telephone No. (915)687-7148
(This space for State use)	Orig. Signed by Paul Kautz	MAROS
APPROVED BY Conditions of approval, if any:	TITLE Geologist	DATEDATEDATE

February 27, 2001

EMSU # 461-Water Supply API # 30-025-29621 **1540** 1640' FSL & 1305' FWL FFL S9, T21S, R36E, & Unit I Eunice Monument South Unit Lea County, New Mexico

PROCEDURE TO TEMPORARILY ABANDON WELL:

Notify OCD/BLM 24 hrs prior to work commencing.

1. Verify anchors have been set & tested.

2. MIRU PU. ND WH. NU BOP.

3. TOH w/ tbg. TIH w/ 7-3/4" bit, csg scraper, & WS. Make bit trip to 4190'. POH.

4. Set CIBP @ 4180'. Dump 3 sx Class 'C' cmt on CIBP.

5. TIH w/WS to TOC. Circulate csg w/corrosion inhibited pkr fluid. TOH.

6. Perform MIT (500 PSI for 30 min.).

7. ND BOP. NU WH. RD PU.

8. Clean and clear location.

Tracy Love 687-7645

Chevron

WELL DATA SHEET



Chevron

PROPOSED TA WELL DATA SHEET



GL:	3584'		STATUS:	SI Water Sup
KB:	3602'	-	API NO:	30-025-29621
DF:	3601'			FW 6272
DF:		-	CHEVNO:	1 1 0272
	Completed:	6/8/1986		
Initial	Production:	flwd 750 BW	in 1-3/4 hrs.	
Initial	Formation:	Grayburg		
	FROM:	4200 to 5000)'	
Com	pletion Da	ta		
5/24	/1986 Drill	to 3745'. Core	3745'-3926' w	// 6 core barrels.
Drill	3926'-4200	'. Log Schl. LD	T-CNL-EPT, [DLL-MSFL, &
				O cmt. Drill 4200
				owed approx 100
вw	& died. RTI	3P set @ 4001'	& circ 240 B\	N w/ corr inhib o
	of plug.			
		c RBP & set ful	lbore pkr @ 4	035'. Swb Rec
				R 31.6 BPH. Sw
sioi	N Rec 60 B	W in 8 runs in 2	2.5 hrs; SFL &	EFL @ 1200',
				pmp. Well tubed
		ntake @ 2511'.		
	i			
<u>Sub</u>	sequent W	orkover or Re	conditioning	
2/18/1	987 Pmp w	rould not start. Ru	in Gearhart log	s FDC-CNL-GR
4000'	-5011' (logr)	TD). Repair & RII	Hw/pmn_SEL	@ 10E0' 10 min
				₩ 1050, 10 mm
FL @	1150' FS, 25	5 min FL @ 1200'		
Well f	lwg @ appro	5 min FL @ 1200' x 16,000 bbl/ day	' FS, 45 min FL y.	. @ 1200' FS .
Weil f 7/12/1	lwg @ appro 1 988 Bad se	5 min FL @ 1200 ox 16,000 bbl/ day al, motor and ba	' FS, 45 min FL y. d spots on cabl	. @ 1200' FS . le approx 800-
Well f 7/1 <i>2/</i> 1 1000'	lwg @ appro 1 988 Bad se f/ pmp. TIH	o min FL @ 1200 ox 16,000 bbl/ day eal, motor and ba w/ new PE. Cent	' FS, 45 min FL y. d spots on cabl ralift 2200 v, 79	. @ 1200' FS . le approx 800- 9 amp, KME 300
Well f 7/12/1 1000' hp mt	lwg @ appro 1 988 Bad se 1/ pmp. TIH r, equalizer,	5 min FL @ 1200 ox 16,000 bbl/ day aal, motor and ba w/ new PE. Cent 34 stg pmp, & d	' FS, 45 min FL y. d spots on cabl ralift 2200 v, 79 rain vlv. Fluid to	. @ 1200' FS . le approx 800- 9 amp, KME 300 5 suff in 30 sec.
Well f 7/12/1 1000' hp mt Initial	lwg @ appro 1988 Bad se 1/ pmp. TIH r, equalizer, rate 23,700	5 min FL @ 1200' ox 16,000 bbl/ day eal, motor and ba w/ new PE. Cent 34 stg pmp, & d BPD w/ 80 psi tb	' FS, 45 min FL y. d spots on cabl ralift 2200 v, 79 rain vlv. Fluid to g press. Ck dn	@ 1200' FS . le approx 800- amp, KME 300 o surf in 30 sec. l to 14,000 BPD w
Well f 7/12/1 1000' hp mt Initial 220 p	lwg @ appro 1988 Bad se 1/ pmp. TIH r, equalizer, rate 23,700 si tp. Amps:	5 min FL @ 1200 ox 16,000 bbl/ day aal, motor and ba w/ new PE. Cent 34 stg pmp, & d	' FS, 45 min FL y. d spots on cabl ralift 2200 v, 79 rain vlv. Fluid to g press. Ck dn	@ 1200' FS . le approx 800- amp, KME 300 o surf in 30 sec. l to 14,000 BPD w
Well f 7/12/1 1000' hp mt Initial 220 p w/220	lwg @ appro 988 Bad se 1/ pmp. TIH r, equalizer, rate 23,700 si tp. Amps: psi tp.	5 min FL @ 1200' ox 16,000 bbl/ day eal, motor and ba w/ new PE. Cent 34 stg pmp, & d BPD w/ 80 psi tb 62 in bal, volts: 23	² FS, 45 min FL y. d spots on cabl ralift 2200 v, 79 rain vlv. Fluid to g press. Ck dn 250. 7/16 Pmp	 @ 1200' FS . le approx 800- amp, KME 300 surf in 30 sec. to 14,000 BPD w. rate 13,400 BPD
Well f 7/12/1 1000' hp mt Initial 220 p w/220 10/3/1	lwg @ appro 988 Bad se 1/ pmp. TIH r, equalizer, rate 23,700 si tp. Amps: psi tp. 1988 Repair	i min FL @ 1200' ix 16,000 bbl/ day ial, motor and ba w/ new PE. Cent 34 stg pmp, & d BPD w/ 80 psi tb 62 in bal, volts: 2: sub pmp. Hole in	¹ FS, 45 min FL y. d spots on cabb ralift 2200 v, 75 rain vlv. Fluid tc g press. Ck dn 250. 7/16 Pmp n last jt 4-1/2" c:	 @ 1200' FS . le approx 800- amp, KME 300 o surp, KME 300 sec. to 14,000 BPD warate 13,400 BPD sg. "Corrosion"
Well f 7/12/1 1000' hp mt Initial 220 p w/220 10/3/1 under	lwg @ appro 988 Bad se f/ pmp. TIH r, equalizer, rate 23,700 si tp. Amps: psi tp. 1988 Repair mtr flat. Pm	5 min FL @ 1200' ox 16,000 bbl/ day eal, motor and ba w/ new PE. Cent 34 stg pmp, & d BPD w/ 80 psi tb 62 in bal, volts: 2: sub pmp. Hole in p stuck. XO pmp	¹ FS, 45 min FL y. d spots on cabb ralift 2200 v, 75 rain vlv. Fluid tc g press. Ck dn 250. 7/16 Pmp n last jt 4-1/2" c:	 @ 1200' FS . le approx 800- amp, KME 300 o surp, KME 300 sec. to 14,000 BPD warate 13,400 BPD sg. "Corrosion"
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Well f 7/12/1 1000' hp mt Initial 220 p w/220 10/3/1 under amps 6/15/	lwg @ appro 988 Bad se 1/ pmp. TIH r, equalizer, rate 23,700 si tp. Amps: 9 psi tp. 1988 Repair mtr flat. Pm . Rate 14,80 1989 Splice	i min FL @ 1200' ix 16,000 bbl/ day ial, motor and ba w/ new PE. Cent 34 stg pmp, & d BPD w/ 80 psi tb 62 in bal, volts: 2: sub pmp. Hole in p stuck. XO pmp 0 BWPD.	² FS, 45 min FL y. d spots on cabi ralift 2200 v, 75 rain vlv. Fluid to g press. Ck dn 250. 7/16 Pmp h last jt 4-1/2" ct & seal. Ran sa Pmp & mtr OK.	 @ 1200' FS . le approx 800- amp, KME 300 or suff in 30 sec. to 14,000 BPD w rate 13,400 BPD sg. "Corrosion" ame mtr. Pmp 68 GIH w/ mtrs, new
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