Submit 1 Copy To Appropriate District	State of New Mex	rico	Form C-103	
Office District I	Energy, Minerals and Natura	al Resources	October 13, 2009	
Office State of New Mexico Office Energy, Minerals and Natural Resources 1625 N. French Dr., Hobbs, NM 88240		WELI	API NO.	
District II 1201 W. Grand Ave. Artesia NMA88210.	OIL CONSERVATION I	111/101/10	5-32896	
District III	1301 W. Grand Ave, Artesia, William O 2014		licate Type of Lease STATE FEE \(\sum \)	
1000 Rio Brazos Rd, Aztec, NM 87410	Santa Fe, NM 875		te Oil & Gas Lease No.	
District IV 1220 S St Francis Dr , Santa Fe, NRECEIVE		0. Sta	ile Oii & Gas Lease No.	
8/505	<u> </u>	7 1 6	ase Name or Unit Agreement Name	
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A			N ETTEN	
DIFFERENT RESERVOIR USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH			ell Number 17	
PROPOSALS)	W-II N Od	0. W	on Number 17	
71	as Well 🛛 Other	0.00	GRID Number 4323	
2. Name of Operator CHEVRON U.S.A. INC.	/	9. 00	INID Number 4323	
3. Address of Operator		10. Po	ool name or Wildcat	
	15 SMITH ROAD, MIDLAND, TEXAS 79705		MONUMENT; PADDOCK	
4. Well Location			· · · · · · · · · · · · · · · · · · ·	
	from the SOUTH line and 1650) feet from the WEST lin	ne	
	wnship 20S Range 37E		County LEA	
	11. Elevation (Show whether DR,		Market Country Date 1	
	11. Elevation (Show whether Bre, 1	inib, iti, oit, etc.)		
12. Check Ap	propriate Box to Indicate Na	ture of Notice, Report	t or Other Data	
•		-		
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:				
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING				
TEMPORARILY ABANDON			OPNS.☐ P AND A ☐	
PULL OR ALTER CASING				
DOWNHOLE COMMINGLE				
OTHER: INTENT TO TA		OTHER:		
13. Describe proposed or complet	red operations. (Clearly state all pe		ertinent dates, including estimated date	
13. 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 recon			5	
	•			
CHEVRON INTENDS TO TEMPORA				
WELLBORE FOR UPHONE GEOLOGIC POTENTIAL IN THE SAN ANDRES. THIS WELL IS UNECONOMICAL TO				
PRODUCE.	IMPLIED PROCEDURE AND U	TELL DODE DIA CDANA	AND C 144 DEC	
PLEASE FIND ATTACHED, THE IN	TENDED PROCEDURE AND W	ELLBORE DIAGRAM, A	AND C-144 INFO.	
	Condition	of Approval : Notify O	CD Hobbs	
office 24 hours prior to running MIT To			MIT Test & Chart	
Spud Date:	kıg Kelease Dat	e:		
I hereby certify that the information ab	ove is true and complete to the bes	st of my knowledge and be	eliet.	
	Der S			
SIGNATURE OF Which I HAVE	HELEN TITLE REGI	ULATORY SPECIALIST	DATE 07-07-2011	
			2112 0, 0, 2011	
Type or print name DENISE PINKE	RTON E-mail address: <u>leak</u>	ejd@chevron.com	PHONE: 432-687-7375	
For State Use Only				
1000 0 100 0		ans Mese	DATE 11 2011	
APPROVED BY	TITLE 37	we refr	DATE 7-11-2011	
Conditions of Approval (if any).				

L. Van Etten #17 Monument Field T20S, R37E, Sec.9, 1650' FSL & 1650' FWL Job: Temporarily plug and abandon (T&A)

Procedure:

24 Hours before work starts; Notified OCD of intent to temporarily plug and abandon the the L. Van Etten #17. OCD 575.393.6161

- 1. This procedure is based on the most recent information regarding wellbore configuration and equipment that could be found in the Midland office well files and computer databases as of June 7, 2011. Verify what is in the hole with the well file in the Eunice field office. Discuss with WEO Engineer, Workover Rep, OS, ALCR, and FS prior to rigging up on well regarding any hazards or unknown issues pertaining to the well.
- 2. Displace flowline with fresh water. Have field specialist close valve at header. Pressure line according to the type of line. Buried fiberglass lines will be tested with 300 psi. All polypipe (SDR7 and SDR11) will be tested w/100 psi. All steel lines will be tested w/1000 psi. If a leak is found, contact Donnie Ives for repair/replacement. If test is good, bleed off pressure and open valve at header. Document this process in the morning report. Note:
 Prior to performing this step of the procedure, ensure that all valves, pipe, and fittings that will be exposed to test pressure are rated higher than the planned test pressure.
- 3. MI & RU workover unit. POOH w/ rods & pump. ND wellhead, unset TAC, NU BOP. (TAC 5,045', TOP PERF 5,178', EOT 5,153'). PU one joint and tag for fill. POOH while scanning 2-7/8 6.5# J-55 prod tbg. Strap pipe out of the hole to confirm depths. Stand back production tbg.
- 4. RU wireline truck. NU lubricator on top of BOP's. PU 5 1/2" CIBP and RIH on wireline. Set CIBP at 5,140' (38' above top of Paddock perfs). Note: Use casing collars from Wedge Wireline Inc. log dated 12.16.1995 for depth correlation. Pressure test casing with 550 psi for 30 minutes. If casing does not hold pressure, discuss with Remedial Engineer before continuing. If casing holds pressure, TIH with dump bailer with cement. Dump 35' cement on top of CIBP. POOH with wireline. RD wireline.
- 5. RIH with 2 7/8" production tubing, **Tag cement and record**. Reverse circulate well clean from 5,085' using corrosion-inhibited 2% KCl water. POOH with 2 7/8" tbg. LD tbg and send to 1788 yard.

6. ND BOP's. NU wellhead. RD & MO pulling unit. Perform MIT with an NMOCD representative on-site. Give NMOCD 48 hours notice before performing MIT. Pressure test as per MIT requirements. Turn in any charts and documentation to Denise Pinkerton (JLBM@chevron.com)

Contacts:

Engineering:	Derek Nash Alex Moore Denise Wann	Office 432-687-7506 432-687-7346 432-687-7380	<u>Cell</u> 720-231-9993 832-466-5622 432-238-4238
Geology:	Caleb Osborn	432-687-7436	432-254-0056
D&C:	Ivan Pinney.	432-687-7949	281-796-9252
Operations:	Bobby Hill Danny Lovell Shannon Richardson	575-394-1245 575-394-1242 575-394-1222	575-631-9108 575-390-0866 575-631-9049
Peak Completions:	Randy Good		575-631-7543
Schlumberger:	Hobbs Office	575-393-6186	
Baker Petrolite:	Dexter Nichols		575-390-4356

Location:

1650' FSL & 1650' FWL Section[:] 9

Township 20S Range. 37E

County Lea State NM

Elevations:

GL 3,540' KB 3,555' DF 3,555' <u>Current</u> Wellbore Diagram



Well ID Info:

Chevno.

API No 30-025-32896

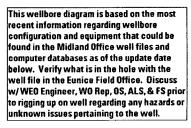
L5/L6

Spud Date 11 29 1995 Compl Date Jan 1996

Surf. Csg: 8 5/8", 24# WE-50

Set: @ 1,135' Hole Size: 11"

Circ: Yes TOC: Surface TOC By: Circulated



DV Tool: 4,284 7'

Anchor 5,045'

CIBP 5200'

CIBP @ 5,475' w/ 10' Sand Perfs:

Status:

5178-86' 5208-23' Paddock - Open Paddock - Open

Perfs:

Status:

12 1995

1 1996

5512-24'

Paddock

12 1000

Prod. Csg: 5 1/2", 15 50#, K-55 & 17# L-80

Set: @ 5,575' Hole Size: 7 7/8"

Circ: Yes TOC: Surface TOC By: Circulated

COTD:

PBTD: TD: 5.557'

Updated: 6 03 2010

By: D. Nash

Location:

1650' FSL & 1650' FWL Section 9 Township 20S Range 37E

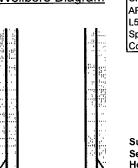
County Lea State NM

Elevations:

GL 3,540' KB: 3,555' DF 3,555'

Proposed

Wellbore Diagram



Well ID Info:

Chevno

API No 30-025-32896

L5/L6.

Spud Date 11 29 1995 Compl. Date Jan 1996

Surf. Csg: 8 5/8", 24# WE-50

Set: @ 1,135' Hole Size: 11"

Circ: Yes TOC: Surface

TOC By: Circulated

This wellbore diagram is based on the most recent information regarding wellbore configuration and equipment that could be found in the Midland Office well files and computer databases as of the update date below. Verify what is in the hole with the well file in the Eunice Field Office. Discuss w/ WEO Engineer, WO Rep, OS, ALS, & FS prior to rigging up on well regarding any hazards or unknown issues pertaining to the well.

DV Tool 4,284 7'



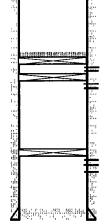
CIBP 5,200'

w/ 10' Sand CIBP @ 5,475'

COTD:

TD: 5,557'

Updated: 6 03 2010



By: D. Nash

Status:

Perfs: Paddock - Open PA 5178-86'

PA 5208-23' Paddock - Open

Perfs: PA 5512-24'

Status:

12 1995

1 1996

Paddock

Prod. Csg: 5 1/2", 15 50#, K-55 & 17# L-80

Set: @ 5,575' Hole Size: 7 7/8"

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