Submit 3 Copies To Appropriate District Office	State of New Mexico Energy, Minerals and Natural Resources		Form C-103 May 27, 2004
<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240			WELL API NO.
<u>District II</u> 1301 W Grand Ave, Artesia, NM 88210	OIL CONSERVATION D	IVISION	30-025-33827
District III	1220 South St. Francis		5. Indicate Type of Lease STATE FEE S
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, NM 8750)5	6. State Oil & Gas Lease No.
1220 S. St Francis Dr, Santa Fe, NM 87505	or state out to the Least I to		
SUNDRY NOTI (DO NOT USE THIS FORM FOR PROPOS	CES AND REPORTS ON WELLS SALS TO DRILL OR TO DEEPEN OR PLUG I CATION FOR PERMIT" (FORM C-101) FOR S		7. Lease Name or Unit Agreement Name BRUNSON ARGO
PROPOSALS.)			8. Well Number 24
Type of Well: Oil Well Name of Operator	1. Type of Well: Oil Well Gas Well Other		9. OGRID Number 241333 -
CHEVRON MIDCONTINENT, L.	P. /		y. Octob rumoer 211333
3. Address of Operator 15 SMITH ROAD, MIDLAND, TH			10. Pool name or Wildcat PADDOCK
4. Well Location			
	t from the NORTH line and 650 feet f		
Section 9 Township	22-S Range 37-E	NMPM	County LEA
	11. Elevation (Show whether DR, RI 3419' GL	х <i>D</i> , к1, GK, etc.	
Pit or Below-grade Tank Application 🔲 o			. Distance de la constant de la cons
Pit typeDepth to Groundwa	aterDistance from nearest fresh water	r well Dis	tance from nearest surface water
Pit Liner Thickness: mil	Below-Grade Tank: Volume	bbls; Co	onstruction Material
12. Check A	Appropriate Box to Indicate Natu	re of Notice,	Report or Other Data
NOTICE OF IN			SEQUENT REPORT OF:
PERFORM REMEDIAL WORK		EMEDIAL WOR	_
TEMPORARILY ABANDON DULL OR ALTER CASING			ILLING OPNS. P AND A
FULL OR ALTER CASING	MOETIPLE COMPL C	ASING/CEMEN	T_JOB
	leted operations. (Clearly state all pert		d give pertinent dates, including estimated date
or recompletion.	·	-	
	. INTENDS TO TEMPORARILY AB		
APPROVAL.	ND CURRENT AND PROPOSED WE	ELLBORE DIA	GRAMS ARE ATTACHED FOR YOUR
,			
I hereby certify that the information	above is true and complete to the best	of my knowledg	e and belief. I further certify that any pit or below-
grade tank has been/will be constructed or			or an (attached) alternative OCD-approved plan .
SIGNATURÉ Y WSUS	MKeston) TITLE Regu	latory Specialis	t DATE 08-26-2008
Type or print name Denise Pinkertor For State Use Only	n E-mail address: <u>leakejd@chevror</u>	n.com Telep	hone No. 432-687-7375
	// // OCFEDRE	MESONIATIV	ENSTAN MANERICA JUG 2 8 2008
APPROVED BY: Conditions of Approval (if any):		·	DATE 2 8 2008
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Brunson Argo # 24 Paddock Field T22S, R37E, Section 9 Unique Code: UCU482500

Job: TA Well

Procedure:

- 1. 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/500 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.
- 2. MI & RU pulling unit. Bleed pressure from well, if any. Pump down casing with 8.6 PPG cut brine water, if necessary to kill well. POH LD rods and pump. Remove WH. Install BOP's and test to 1000 psi. LD and tag bottom with production tbg string. POH with 2 3/8" production tubing string. LD excess 2 3/8" tbg.
- 3. PU & GIH with 5 ½" Lok-Set pkr on 2 3/8" tbg string to 4985', pressure testing to 5000 psi while GIH. Displace annulus with inhibited packer fluid. Set pkr at 4985'. Pressure test csg and pkr to 500 psi.
- 4. Notify NMOCD of MIT Test for TA of well. Pressure test 5 ½" csg to 500 psi and record chart for NMOCD. Send charts to Denise Pinkerton for filing with NMOCD. Change status of well in Catalyst to "AD".

AMH 8/25/2008

Well Brunson Argo # 24

Location:

1750' FNL & 650' FEL Section: 9 Unit Letter: H Township, 22S

Range, 37E

State⁻ NM County: Lea

Elevations: KB⁻ 3433'

DF: 3432' GL 3419'

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.

Tubing Detail:

#Jts:	Size:	Footage
	KB Correction	14 00
149	Jts 2 3/8" EUE 8R J-55 Tbg	4934 47
	TAC	2 70
10	Jts 2 3/8" EUE 8R J-55 Tbg	301 57
1	Jt 2 3/8" EUE 8R J-55 IPC Tbg	31 50
	SN	1 10
	2 3/8" x 4' Perf Tbg Sub	4 00
1	Jt 2 3/8" EUE 8R J-55 Tbg	30 40
	Bull Plug	0 50
161	== Bottom Of String >>	5320.24

CIBP @ 6600'

(35' cmt on top)

COTD: 7440'

PBTD: 7440' (float collar)

TD: 7495'

Updated: 8/25/2008

Field: Paddock

Current

Wellbore Diagram

Reservoir. Paddock

Chevno BQ2614 API No: 30-025-33827 L5/L6 UCU482500 Spud Date. 4/23/97 Compl Date: 5/20/97

Well ID Info:

Surf. Csg: 8 5/8", 24#, J-55 Set: @ 1122' w/ 550 sks Hole Size: 12 1/4" Circ: Yes TOC: Surface TOC By: Circulated

Perfs:	Status:
5015-34'	Paddock - Open
5090-5100'	Paddock - Open
5119-32'	Paddock - Open
5162-71'	Paddock - Open
5202-16'	Paddock - Open

Perfs:	Status:
6638-40'	Abo - Below CIBP
6650-52'	Abo - Below CIBP
6668-70'	Abo - Below CIBP
6691-6701'	Abo - Below CIBP
6728-30'	Abo - Below CIBP
6792-96'	Abo - Below CIBP
6800-02'	Abo - Below CIBP
6822-24'	Abo - Below CIBP
6862-66'	Abo - Below CIBP
6882-86'	Abo - Below CIBP
6986-88'	Abo - Below CIBP
6998-7000'	Abo - Below CIBP
7068-72'	Abo - Below CIBP
7082-84'	Abo - Below CIBP
7202-06'	Abo - Below CIBP

Abo - Below CIBP

Prod. Csg: 5 1/2", 17#, K-55 Set: @ 7483' w/ 2050 sks Hole Size: 7 7/8" Circ: Yes TOC: Surface TOC By: Circulated

Ву: МАНО

Location:

1750' FNL & 650' FEL Section: 9 Unit Letter: H

Township: 22S Range: 37E

County: Lea State. NM

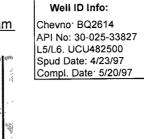
Elevations:

KB. 3433' DF. 3432' GL: 3419'

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.

Proposed

Wellbore Diagram



Surf. Csg: 8 5/8", 24#, J-55 Set: @ 1122' w/ 550 sks Hole Size: 12 1/4" Circ: Yes TOC: Surface TOC By: Circulated

Tubing Detail:

#Jts:	Size:	<u>Footage</u>
	KB Correction	14 00
150	Jts 2 3/8" EUE 8R J-55 Tbg	4965 47
	Lok-Set Pkr	6 50
150	= Bottom Of String >>	4985.97

Status: Perfs: Paddock - Below Pkr 5015-34' 5090-5100'

Paddock - Below Pkr Paddock - Below Pkr 5119-32' 5162-71' Paddock - Below Pkr 5202-16' Paddock - Below Pkr

CIBP @ 6600' (35' cmt on top)

COTD: 7440'

PBTD: 7440' (float collar)

TD: 7495'

Updated: 8/25/2008

Perfs:	Status:
6638-40'	Abo - Below CIBP
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6882-86'	Abo - Below CIBP
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6998-7000'	Abo - Below CIBP
7068-72'	Abo - Below CIBP
7082-84'	Abo - Below CIBP
7202-06'	Abo - Below CIBP
7230-32'	Abo - Below CIBP

Prod. Csg: 5 1/2", 17#, K-55 Set: @ 7483' w/ 2050 sks

Hole Size: 7 7/8"

By: MAHO

Circ: Yes TOC: Surface TOC By: Circulated