Submit 3 Copies To Appropriate District	State o	f New Me	exico		Form C-103	
Office <u>District I</u>	Energy, Minerals and Natural Resources				May 27, 2004	
1625 N French Dr , Hobbs, NM 88240				WELL API NO.		
District II 1301 W Grand Ave, Artesia, NM 88210	OIL CONSERVATION DIVISION			30-025-10424	CY.	
<u>District III</u> 1000 Rio Brazos Rd, Aztec, NM 87410	1220 South St. Francis Dr.			5. Indicate Type STATE	of Lease  FEE	
District IV	Santa Fe, NM 87505			6. State Oil & G		
1220 S St Francis Dr, Santa Fe, NM 87505						
SUNDRY NOT	ICES AND REPORTS (	ON WELLS	}	7. Lease Name of	or Unit Agreement Name	
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS)				O.I. BOYD /	O.I. BOYD	
1. Type of Well: Oil Well	Gas Well  Other			8. Well Number	2	
2. Name of Operator				9. OGRID Num	ber 4323	
CHEVRON U.S.A.INC.						
<ul><li>3. Address of Operator</li><li>15 SMITH ROAD, MIDLAND, The Company of the</li></ul>	EXAS 79705			10. Pool name o	s Wildcat Longlie Matin	
4. Well Location				CENTOSE SAE	SET GRATBURG	
Unit Letter O:660 feet from	n the SOUTH line and	1980 feet fr	om the FAST lin	, , , , , , , , , , , , , , , , , , ,		
Section 23 Township	22-S Range	37-E	NMPM	County LE	Δ	
	11. Elevation (Show w				Λ	
Pit or Below-grade Tank Application 0						
i	aterDistance from no				face water	
Pit Liner Thickness: mil	Below-Grade Tank: V			Construction Material		
12. Check A	Appropriate Box to In	ndicate N	ature of Notice	e, Report or Other	Data	
NOTICE OF IN	TENTION TO		SUI	BSEQUENT RE	PORT OF:	
PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐ REMEDIAL WOR					ALTERING CASING	
				RILLING OPNS.	P AND A	
PULL OR ALTER CASING	MULTIPLE COMPL		CASING/CEMEI	NT JOB 🔲		
OTHER: INSTALL TEST SUB PU	MP & RTP		OTHER:		П	
13. Describe proposed or comp	leted operations. (Clearl	ly state all p	ertinent details, a	nd give pertinent dat	es, including estimated date	
of starting any proposed wo or recompletion.	rk). SEE RULE 1103.	For Multipl	e Completions: A	Attach wellbore diagr	ram of proposed completion	
CHEVRONILS A INC INTENDS	TO DIGITALL A TROOP	OLID DIN C				
CHEVRON U.S.A. INC. INTENDS	TO INSTALL A TEST	SUB PUM.	P & RETURN TH	IE SUBJECT WELL	TO PRODUCITON.	
THE INTENDED PROCEDURE IS	ATTACHED FOR YOU	J <b>R APPRO</b>	VAL.			
Visual CC d and C	<del> </del>					
I hereby certify that the information a grade tank has been/will be constructed or	bove is true and comple	ete to the beguidelines	st of my knowled ], a general permit [	ge and belief. I furthod or an (attached) altern	er certify that any pit or below- ative OCD-approved plan □.	
SIGNATURE OF MISE Su	uker ton	_TITLE Reg	gulatory Specialis	t DATE 03-18-2008	3	
Type or print name Denise Pinke	rton E-mail address:	leakejd@c	hevron.com	Telephone No. 432	2-687-7375	
For State Use Only				•		
APPROVED BY:		TITLE (	reologist		MAR 3 1 2008	
APPROVED BY:  Conditions of Approval (if any):		IIILE C	1010g/51		_DATE	
TT		APPENDING A		water and		
Conditions of Approval:			eceivi	ED .		
OCD requires the Operator to complete and submit on form C-104 Request for A				Range Ban.		
this well. Accompanied by Subsequent i	report on C-103with dates	1	MAD = 0 884-			
and what was done, along with tubing si	ze and depth		MAR 1 9 2008			
×		H	)BBS (	OGD		

O. I. Boyd # 2 Penrose Skelly Field T22S, R37E, Section 23 Charge To: UCU496400

Job: Install Test Sub Pump And Return To Production

## Procedure:

- 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 3/11/2008. Verify what is in the hole with the well file in the Eunice Field office. Discuss w/ WEO Engineer, Workover Rep, OS, ALS, 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/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.
- 3. Open well. MI & RU pump truck. Pump down tbg with 50 bbls 8.6 PPG cut brine water containing 55 gals Baker RE-4777 Scale Inhibitor followed by 200 bbls 8.6 PPG cut brine water at **5 BPM** and **2500 psi maximum pressure**. RD and release pump truck.
- 4. MI & RU pulling unit. Bleed pressure from well, if any. Pump down tbg with 8.6 PPG cut brine water, if necessary to kill well. Remove WH. Install BOP's and test as required.
- 5. Release pkr at 3554'. POH with 2 7/8" tbg string and packer. LD pkr.
- 6. PU and GIH w/ Centrilift sub pump assembly, drain sub, 2 7/8" x 6' tbg sub, SN, and 118 jts 2 7/8" EUE 8R J-55 tbg, testing to 5000 psi. Suspend tbg with bottom of sub pump assembly at approximately 3700'.
- 7. Remove BOP's and install WH. RD & release workover unit.
- 8. Turn well over to production. Report producing rates, choke sizes, flowing pressures and/or fluid levels.

AMH 3/11/2008

## Chevron U.S.A. Inc. Wellbore Diagram: BOYD2G

