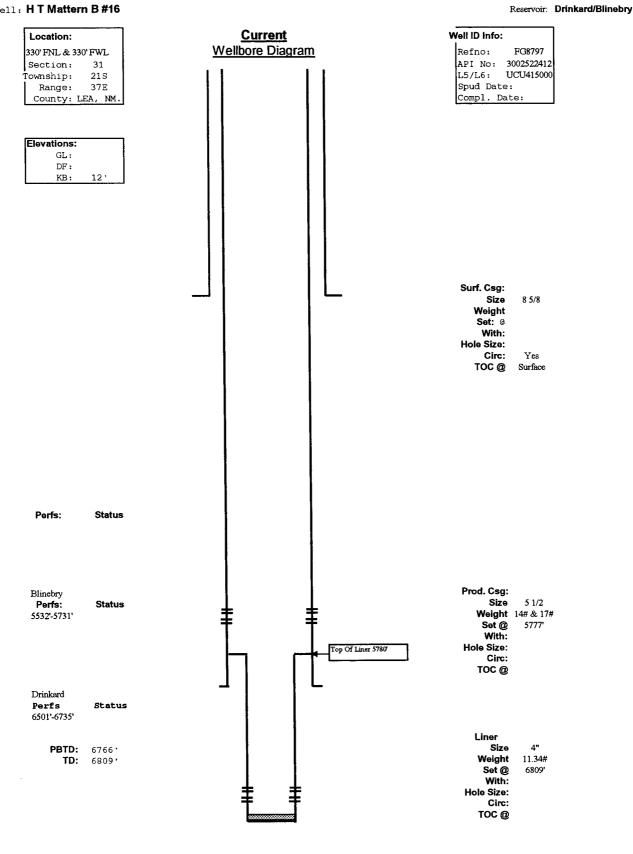
## State of New Mexico

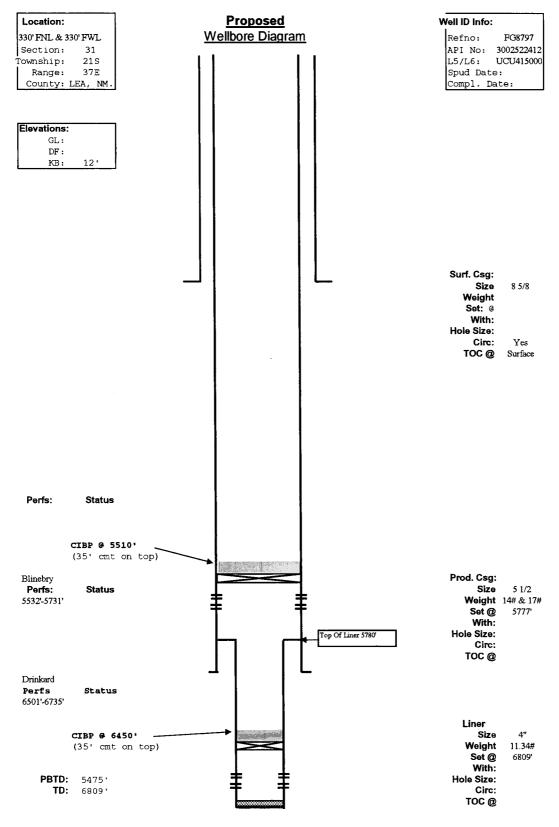
Submit 3 copies to Appropriate District Office	Energy, Minerals and Natura	I Resources Department	Form C-103 Revised 1-1-	-89
<u>DISTRICT I</u>	OIL CONSERVAT	NOISIVION	WELL ADINO	$\neg$
P.O. Box 1980, Hobbs, NM 88240			WELL API NO.	
DISTRICT II	P.O. Box 2		30-025- <del>22412</del> 24/20	$\dashv$
P.O. Box Drawer DD, Artesia, NM 88210	Santa Fe, New Mex	(ICO 8/504-2088	5. Indicate Type of Lease STATE FEE	<b>.</b>
DISTRICT III				
1000 Rio Brazos Rd., Aztec, NM 87410			6. State Oil / Gas Lease No.	
	TICES AND REPORTS ON W	FILS		AN
(DO NOT USE THIS FORM FOR PRO DIFFERENT RESE	OPOSALS TO DRILL OR TO DEE RVOIR. USE "APPLICATION FO C-101) FOR SUCH PROPOSALS	EPEN OR PLUG BACK TO OR PERMI	7. Lease Name or Unit Agreement Name H.T. MATTERN B	
1. Type of Well: OIL GAS WELL WEL				
Name of Operator     CHEVRON L	JSA INC		8. Well No. 16	
Address of Operator 15 SMITH R	D, MIDLAND, TX 79705		Pool Name or Wildcat     DRINKARD/BLINEBRY	
4. Well Location				ŀ
Unit Letter::	330' Feet From The N	ORTH Line and 330'	Feet From The <u>WEST</u> Line	
Section 31	_ Township21-S	Range37-EN	MPMLEA_COUNTY	
	10. Elevation (Show whether DF, F			4214
11. Chark A	ppropriate Box to Indicate	Noture of Notice Penert	or Other Data	187
	• •	1	JBSEQUENT REPORT OF:	
NOTICE OF INTENTION	,			
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING	
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLING OP	ERATION PLUG AND ABANDONMENT	
PULL OR ALTER CASING		CASING TEST AND CEME	NT JOB	
	NT TO TA	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. THE SUBJECT WELL IS ON THE INACTIVE WELL LIST. PLANS ARE TO PLUGBACK TO THE PADDOCK RESERVOIR, BUT CANNOT GET THE				
WORK DONE BY THE DEADLINE (1-10-06). CHEVRON PLANS TO TA THE WELL UNTIL LATER IN 2006.				
THE CURRENT AND PROPOSED WELLBORE DIAGRAMS ARE ATTACHED, AS WELL AS THE INTENDED PROCEDURE.				
			NOT SERVED TO THE SERVED TO TH	
I hereby certify that the information above is true and comple	ste to the best of my knowledge and belief.  TITLE F	Regulatory Specialist	DATE 11/22/2005	
	Denise Pinkerton		Telephone No. 432-687-73	75
TYPE OR PRINT NAME L	AGING LINGION		More	_

OC FIELD REPRESENTATIVE II/STAFF MANAGER

NOV 2 9 2005

## Well: H T Mattern B #16





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H. T. Mattern (NCT-B) # 16 Blinebry/Drinkard Field T21S, R37E, Section 31 Job: <u>TA All Zones</u>

## **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. POH with 2 3/8" production tubing string.
- 3. MI & RU Baker Atlas electric line unit. Install lubricator and test to 1000 psi. GIH with gauge ring and junk basket (for 5 ½" 17# csg) to top of liner at 5780'. POH. GIH with gauge ring and junk basket (for 4" 11.34# liner) to 6500'. POH. GIH and set CIBP in 4" liner at 6450'. POH. GIH and dump 35' cement on top of CIBP. POH. GIH and set CIBP in 5 ½" casing at 5510'. POH. GIH and dump 35' cement on top of CIBP. POH. RD & release electric line unit. Note: Use casing collars from El Toro Perforators Radioactivity Log dated 5/25/72 for depth correction.
- 4. GIH with 2 3/8" tbg string to 5450'. Reverse circulate well clean from 5450' using corrosion inhibited 2% KCl water. Pressure test csg and CIBP to 500 psi. POH LD 2 3/8" tbg string.
- 5. Remove BOP's and install WH. Install tapped bullplug, ½" ball valve and pressure gauge in top of 5 ½" csg string.
- 6. Notify NMOCD of MIT Test. Pressure test 5 ½" csg to 500 psi and record chart for NMOCD. Change status of well in Catalyst to "AD".

AMH 11/22/2005