Submit 3 Copies To Appropriate District Office	State of New Mexico		exico	JUN 15 2009 Form C-103
District I	Energy, Minerals and Natural Resources			June 19, 2008
1625 N French Dr , Hobbs, NM 88240 District II				WELAJAPI NO. 30-025-20218 28589
1301 W. Grand Ave , Artesia, NM 88210	OIL CONSERVATION DIVISION			5. Indicate Type of Lease
<u>District III</u> 1000 Rio Brazos Rd , Aztec, NM 87410	1220 South St. Francis Dr.			STATE S FEE
District IV	Santa Fe, NM 87505			6. State Oil & Gas Lease No.
1220 S St. Francis Dr., Santa Fe, NM 87505				
SUNDRY NOTICES AND REPORTS ON WELLS				7. Lease Name 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				Stinking Draw
PROPOSALS.) 1. Type of Well: Oil Well	Gas Well Other			8. Well Number # 04
1. Type of Well. On Well	Gas Well Other			
2. Name of Operator			9. OGRID Number	
Marathon Oil Company				14021
3. Address of Operator P.O. Box 3487 Houston, Texas 77253-3487 Mail Stop #3308			10. Pool name or Wildcat	
4. Well Location	ston, 1exas //255-548/	<u>]v</u>	1 <u>an Stop</u> #3308	Monument – Yeso - Northwest
Section 36 Township 20-1/2 S Range 23 E NMPM County Lea 11. Elevation (Show whether DR, RKB, RT, GR, etc.				
3,653' GL				
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data				
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:				
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK				
TEMPORARILY ABANDON	CHANGE PLANS COMMENCE DRII			
PULL OR ALTER CASING	MULTIPLE COMPL		CASING/CEMENT	T JOB 🔲
DOWNHOLE COMMINGLE		•	in	
OTHER:		\Box	OTHER: Well Inte	arity Test
	leted operations. (Clearly	state all r		I give pertinent dates, including estimated date
of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion				
or recompletion.				
** Marathon Oil Company has completed operations to test the casing on the Stinking Draw # 04 well on 05-29-2009, at				
1700hrs, for a period of 30-minutes to 520psi with minimal loss per conditions of approval for a prior request to T/A the above described well. Note, this well integrity test was witnessed by field personnel, and the assigned 'NMOCD' Inspector.				
Included for your review, is the original Well Integrity Chart, and the most current Wellbore as left.				
Temporary Abandonea Status Approved				
Intil 12/1/2012				
Temporary Abandonea Status Approved Until 10/1/2012 LAST PROD REPORT 10/1/2007				
		,	AZT DROD	Report 10/1/2007
		C	74 31 1.	
I hereby certify that the information above is true and complete to the best of my knowledge and belief.				
SIGNATURE Regulatory Compliance Representative DATE: 4-JUN-2009				
Type or print name: Rick R Schell, E-mail address: RRSCHELL@MarathonOil.com, PHONE: 713-296-3412				

For State Use Only Puther (NEE TITLE COMPLIANCE OFFICER DATE 6/17/09 Conditions of Approval (if any):









16" Conductor Casing Set at 16'. Cemented to Surface.

9 5/8", 36#, K-55 Surface Casing Set at 1210' Cemented w/ 625 Sacks Cmnt. Did not Circulate One Inched with 215 Sacks from 140' to surface

CIBP Set @ 7455'

Upper Penn perforations (2 jspf) 7505-7632', 7650'-66', 7680'-94', 7702'-06',7726'-54', 7760'-80' & 7794'-7800'.

CIBP Set at 9,125' w/ 35' of Cement Dump Bailed

7", 23 & 26#, K-55 Production Casing Set at 9,605' w/ DV Tool at 6,401'. Cemented 1st Stage w/ 840 Sacks & Circulated 65 Sacks Cemented 2nd Stage w/ 800 Sacks & Circulated 26 Sacks.

Well Name & Number: Stinking Draw #4 Indian Basin Lease County or Parish Country[.] Eddy State/Prov New Mexico lusa Perforations: (MD) (TVD) Angle/Perfs KOP TVD 0 Angle @KOP and Depth BHP. Completion Fluid: BHT: 0 FWHP. FBHP: FWHT. **FBHT** Other Date Completed RKB. Prepared By Last Revision Date 02/26/09 Bryson Goeres

Tubing Lost in Hole

8 jts 2 7/8" 6 5# L-80 EUE 8rd from7620' to 7903'

- 1 2 7/8" seating nipple from 7903' to 7904'
- 1 2 7/8" perforated sub from 7904' to 7908'
- 1 2 7/8" mud anchor from 7908' to 7940'
- 1 2 7/8" collar with bull plug from 7940'-7941'

Morrow Perforations (6 spf): 9,132'-44', 9,194'-9,206', 9,260'-9,300', 9,335'-51', 9,402'-12'

