Office Submit 3 Copies 10 Appropriate District	State of	State of New Mexico			Form C-103	
District I	Energy, Minerals	Energy, Minerals and Natural Resources			Revised March 25, 1999	
1625 N. French Dr., Hobbs, NM 88240				WELL API NO.		
District II				30-025-06407		
1301 W. Grand Ave., Artesia, NM 88210 District III	1220 South St. Francis Dr.			5. Indicate Type of Lease		
1000 Pio Brazos Pd. Aztec NM 97410			STATE-X FEE			
District IV Santa Fe, NM 87505			6. State Oil & Gas Lease No.			
1220 S. St. Francis Dr., Santa Fe, NM 87505				25104		
SUNDRY NOTICES AND REPORTS ON WELLS				7. Lease Name of	r 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				Eumont Hardy Unit		
PROPOSALS.) 1. Type of Well:						
Oil Well Gas Well X Water Injection Well						
2. Name of Operator				8. Well No. 36		
Mar Oil and Gas Corp.						
3. Address of Operator				9. Pool name Eumont: Yates Seven Rivers		
P.O. Box 5155 Santa Fe NM 87502				Oueen		
4. Well Location				1 (
O O						
Unit Letter 1980' FNL, 660 FEL						
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Section 5	Township 21S	Ra	nge 37E	NMPM C	ounty LEA	
	10. Elevation (Show whether DR, RKB, RT, GR, etc.)					
3,493 GR						
11. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data						
				SEQUENT RE		
PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐ REMEDIAL WORK					ALTERING CASING	
	_	- 1				
TEMPORARILY ABANDON	☐ CHANGE PLANS		COMMENCE DRI	LLING OPNS.	PLUG AND	
				_	ABANDONMENT	
PULL OR ALTER CASING [MULTIPLE		CASING TEST A	ND 📙	ABANDONMENT 3456789 Injection, Well	
	COMPLETION		CEMENT JOB	/	() () () () () () () () () ()	
OTHER			OTHER: Convert	ed Oil well to Watel	Dinjection Well 6	
	tad anarations (Clearly of	oto oll mont	mant datails and ai	ou on tronto trang	11 500	
12. Describe proposed or comple	CEE DITTE 1102 For M.	ate an pert	nent details, and gr	ve pertinent dates, 1	The state of the s	
starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion or recompilation.						
				`	64 127 22 23 24 18 18 18 18 18 18 18 18 18 18 18 18 18	
The well was an active oil well co	nverted to a WIW for reser	wair pressu	re support to enhan	ce secondary recov	20212223	
The well was an active oil well converted to a WIW for reservoir pressure support to enhance secondary recovery June 6, 2005 production rods and tubing were pulled and well bore cleaned out, new 2 3/8" X 4.60 # J55 internal coded tbg and 7" X 2						
3/8" coded packer was ran in well. June 7, 2005 packer was set @ 3434', annulus loaded with packer fluid and pressure tested to 450 psig						
for thirty minutes, (OCD represent	tative Buddy Hill witnesse	ed the press	ure test) attached is	pressure chart. Sta	ort injection under the OCD	
Eumont Hardy Unit pressure requi			are toot) attached to	pressure entart, sta	at injection under the OCD	
,						
	11/5/1 01	^				
	WFX-81	3				
I hereby certify that the information	on above is true and comple	ete to the be	est of my knowledg	e and belief.		
			,			
SIGNATURE C	\mathcal{N}	Tľ	TLE: VP Operation	s DATE:	June 7, 2005	
			•			
Type or print name Duane C Win	kler			Teleph	none No.505-989-1977	
(This space for State use)	. ^					
Y .	11.11.W					
APPPROVED BY Hay U	J.WMP	THEE	epresentative II	istast mad Acid	DATE	
Conditions of approval, if any:\		- IILLD ICI	e Marine			

