4			
	Submit 3 Copies To Appropriate District State of New Mexico	Form C-103	
	District I Energy, Minerals and Natural Resources	May 27, 2004	
Į	1625 N. French Dr., Hobbs, NM 88240	WELL API NO. 30-025-05756	
	District II 1301 W. Grand Ave., Artesia, NM 88210 OIL CONSERVATION DIVISION	5. Indicate Type of Lease	
	District III 1220 South St. Francis Dr.	STATE FEE	
	1000 Rio Brazos Rd., Aztec, NM 87410 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 (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name	
	DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH	Elliot State	
	PROPOSALS.)	8. Well Number 4	
	1. Type of Well: Oil Well 🔲 Gas Well 🛛 Other 🗌		
	2. Name of Operator	9. OGRID Number 014021	
	Marathon Oil Company ATTN: Donna Spears 3. Address of Operator	10. Pool name or Wildcat	
	P.O. Box 3487 Houston, TX 77253-3487	Eumont Yates Seven Rivers Queen	
	4. Well Location	feet from the East line	
	Unit Letter P: 660 feet from the South line and 660		
	Section 30 Township 19-S Range 37-E	NMPM Lea County	
	11. Elevation (Show whether DR, RKB, RT, GR, Construction)		
	Pit or Below-grade Tank Application I or Closure I 3,606' GL 3,615' K		
	Pit type_STEEL_Depth to Groundwater_20' Distance from nearest fresh water well< ¹ / ₄ mi	ile Distance from nearest surface water < % mile	
		; Construction MaterialSTEEL	
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 ALTERING CASING			
	PULL OR ALTER CASING MULTIPLE COMPL CASING/CEM	_	
	OTHER:		
	13. 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. For Multiple Completions: Attach wellbore diagram of proposed completion			
	or recompletion.	ONSERVATION DIVISION MUST	
	BENOTIF	TED 24 HOURS PRIOR TO THE	
	See attached current wellbore diagram BEGINNING	G OF PLUGGING OPERATIONS.	
	 Notify NMOCD 24 hrs prior to move in, 4 hrs prior to plugs, hold daily ta 	vilgate safety mtgs. Set steel nit prior to MI	
	• Notify NWOCD 24 his prior to move in, 4 his prior to plags, note daily ta	ingate safety intes. Set steel pit prior to im	
 POOH w/ production tubing & packer. Set CIBP @ 3,060'. Circulate hole w/ mud & pumped 25 sx C cmt on CIBP @ 3,060'. 			
			 Set CIBF @ 3,000 : Circulate noise w/ mud & pumped 25 sx C cint on CIBF @ 5,000 : Pump 25 sx C cmt @ 2,550'. WOC & TAG no deeper than 2,318' (base of salt @ 2,418') Pump 25 sx C cmt @ 1.327'. WOC & TAG no deeper than 1.221' (top of salt @ 1,327')
	4. Pump 25 sx C cmt @ 1,327'. WOC & TAG no deeper than 1,221' (top of salt @ 1,327')		
	5. Pump 20 sx 200' to surface.	ar (4 (327')	
	6. RDMO. Cut off wellhead & anchors, install dryhole marker, backfill cells		
		A A	
		A NUMBER OF THE PARTY OF THE PA	
	I hereby certify that the information above is true and complete to the best of my know	ledge and belief. I further certify that any pit or below-	
grade tank has been/will be constructed or closed according to NMOCD guidelines 🛛, a general permit 🗍 or an (attached) alternative OCD-approved plan 🗌.			
		ple N Services, Inc DATE02/02/06	
	Type or print name James F. Newman, P.E. E-mail address: jim@trip	DATE FEB 0 7 2006	
	For State Use Only	TAFF MARTINE INC. 452.001.1994	
		THEILSU	
	APPROVED BY: Land Unk TITLE	DATE	
	Conditions of Approval (if any):	FEB 0 7 2006	
	U CELE		



to production flwg 565 mcfpd.

Mar '79 TOC outside 5" csg @ 2283 by CBL. Perf'd sqz holes in 5" csg @ 1817-20'. Sqzd same w/585 sx. DOC. Ret to prod flwg.

 Apr '94
 Frac'd 7 Rivers/Queen perfs 3110-3563' w/38,991 gal 70% Quality CO2 Foam w/270,720# 16-30 Mesh Brady sand. Perf'd

 Upper Eumont (4 SPF) 2585-2630 55-75 90-2708 80-2830 75-95 3060-68'. Frac'd same w/70% Quality CO2 Foam w/235,100#

 16-30 Mesh Brady sand. C/O to 3600'. Returned to production flwg 355 MCFPD + 8 BWPD.

Oct '95 Ran flowing gradient/pressure build-up. Returned to production flwg.