Submit 3 Copies To Appropriate District	State of	New Mexic	co		Form C-103
Office District I	Energy, Minerals	and Natural	Resources		Revised March 25, 1999
1625 N. French Dr., Hobbs, NM 88240				WELL API NO.	
District II	OIL CONSERV	VATION D	IVISION	30-025-36880	
1301 W. Grand Ave., Artesia, NM 88210 District III	1220 South St. Francis Dr.		5. Indicate Type of Lease		
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM 87505			STATE x FEE	
<u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM	Santa PC, INIVI 6/303		6. State Oil & Gas Lease No.		
87505				B2229	
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					
DIFFERENT RESERVOIR. USE "APPLIC PROPOSALS.)	CATION FOR PERMIT" (FOR	M C-101) FOR S	SUCH	MALMAR UNIT	
1. Type of Well:					
1 75	Other				
2. Name of Operator	· · · · · · · · · · · · · · · · · · ·			8. Well No. 516	
Mar Oil and Gas Corp.					
3. Address of Operator				9. Pool name Maljamar (GB-SA)	
P.O. Box 5155 Santa Fe NM 875	02				
4. Well Location					
Lot No 4 1309 feet from th	e South line and 1320 fee	et from the W	est line		
Section 7	Township 1		Range 33E	NMPM	County LEA
	10. Elevation (Show)	whether DR, I	RKB, RT, GR, etc	c.)	
11 (1 1	4230 GR	10 . 37 .	A		
	appropriate Box to In	idicate Nati			
NOTICE OF IN		_		SEQUENT REF	
PERFORM REMEDIAL WORK	PLUG AND ABANDON	• □ R	REMEDIAL WOR	к 🖟 🗇 🗇	ALTERING CASING 🗌
					PEUG AND
TEMPODADII V ADAMBOM .			'/ 18/IR/III-NI('IL 11/)		
TEMPORARILY ABANDON	CHANGE PLANS		CIAIMIE!4CE DK	ILLING OPNS.	ABANDONIAENT
				12/	ABANDONMENT
TEMPORARILY ABANDON PULL OR ALTER CASING	CHANGE PLANS MULTIPLE COMPLETION		CASING TEST AICEMENT JOB	/31	ABANDONMENT
PULL OR ALTER CASING	MULTIPLE		CASING TEST AI CEMENT JOB	12/	ABANDONMENT
PULL OR ALTER CASING OTHER:	MULTIPLE COMPLETION		CASING TEST AI CEMENT JOB OTHER:	ND X	ABANDONMENT
OTHER: 12. Describe proposed or complete starting any proposed work). SE recompilation.	MULTIPLE COMPLETION f operations. (Clearly state E RULE 1103. For Mul	Conte all pertine	CASING TEST AI CEMENT JOB OTHER: nt details, and gi	ve pertinent dates, in ellbore diagram of pr	cluding estimated date of oposed completion or
PULL OR ALTER CASING OTHER: 12. Describe proposed or completed starting any proposed work). SE recompilation. MAR Oil & Gas Corp, Spud the well with 465 sks lead cmt and 200 sks ta Pressure test BOP 1000 psig, drilled Cemented to two stages: 1st stage put DV tool circ 47 sks cmt to surface, 2	MULTIPLE COMPLETION di operations. (Clearly state E RULE 1103. For Multiple on 12/16/2004 @ 6pm and a complete of 4700 and a complete of 75 sks and stage pumped lead cmt	ate all pertiner tiple Comple & drilled 12 ½ o surface. new 5 ½" X 1 50/50 poz wit of 500 sks H	CASING TEST AICEMENT JOB OTHER: Int details, and give tions: Attach we will also a second with the second will be secon	ve pertinent dates, in ellbore diagram of proran new 8 5/8" 24# cg set @ 4693' DV too	cluding estimated date of oposed completion or esg to depth of 1315' cmtd of @ 3163' optal of 305 sks cmt. open
OTHER: 12. Describe proposed or completed starting any proposed work). SE recompilation. MAR Oil & Gas Corp, Spud the well with 465 sks lead cmt and 200 sks ta Pressure test BOP 1000 psig, drilled Cemented to two stages: 1st stage put	MULTIPLE COMPLETION di operations. (Clearly state E RULE 1103. For Multiple on 12/16/2004 @ 6pm and a complete of 4700 and a complete of 75 sks and stage pumped lead cmt	ate all pertiner tiple Comple & drilled 12 ½ o surface. new 5 ½" X 1 50/50 poz wit of 500 sks H	CASING TEST AICEMENT JOB OTHER: Int details, and give tions: Attach we will also a second with the second will be secon	ve pertinent dates, in ellbore diagram of proran new 8 5/8" 24# cg set @ 4693' DV too	cluding estimated date of oposed completion or esg to depth of 1315' cmtd of @ 3163' optal of 305 sks cmt. open
PULL OR ALTER CASING OTHER: 12. Describe proposed or completed starting any proposed work). SE recompilation. MAR Oil & Gas Corp, Spud the well with 465 sks lead cmt and 200 sks ta Pressure test BOP 1000 psig, drilled Cemented to two stages: 1st stage put DV tool circ 47 sks cmt to surface, 2	MULTIPLE COMPLETION di operations. (Clearly state E RULE 1103. For Multiple on 12/16/2004 @ 6pm and a complete of 4700 and a complete of 75 sks and stage pumped lead cmt	ate all pertiner tiple Comple & drilled 12 ½ o surface. new 5 ½" X 1 50/50 poz wit of 500 sks H	CASING TEST AICEMENT JOB OTHER: Int details, and give tions: Attach we will also a second with the second will be secon	ve pertinent dates, in ellbore diagram of proran new 8 5/8" 24# cg set @ 4693' DV too	cluding estimated date of oposed completion or esg to depth of 1315' cmtd of @ 3163' optal of 305 sks cmt. open
PULL OR ALTER CASING OTHER: 12. Describe proposed or completed starting any proposed work). SE recompilation. MAR Oil & Gas Corp, Spud the well with 465 sks lead cmt and 200 sks ta Pressure test BOP 1000 psig, drilled Cemented to two stages: 1st stage put DV tool circ 47 sks cmt to surface, 2	MULTIPLE COMPLETION di operations. (Clearly state E RULE 1103. For Multiple on 12/16/2004 @ 6pm and a complete of 4700 and a complete of 75 sks and stage pumped lead cmt	ate all pertiner tiple Comple & drilled 12 ½ o surface. new 5 ½" X 1 50/50 poz wit of 500 sks H	CASING TEST AICEMENT JOB OTHER: Int details, and give tions: Attach we will also a second with the second will be second	ve pertinent dates, in ellbore diagram of proran new 8 5/8" 24# cg set @ 4693' DV too	cluding estimated date of oposed completion or esg to depth of 1315' cmtd of @ 3163' optal of 305 sks cmt. open
OTHER: 12. Describe proposed or completed starting any proposed work). SE recompilation. MAR Oil & Gas Corp, Spud the well with 465 sks lead cmt and 200 sks ta Pressure test BOP 1000 psig, drilled Cemented to two stages: 1st stage put DV tool circ 47 sks cmt to surface, 2 plus cmt, cmt top 700° from surface,	MULTIPLE COMPLETION di operations. (Clearly state RULE 1103. For Multiple 100 12/16/2004 @ 6pm di cmt, circ 201 sks cmt to 7 7/8" hole to 4700' ran inped lead cmt of 75 sks and stage pumped lead cmt 600' inside of 8 5/8 X 5	ate all pertiner triple Comple & drilled 12 ½ o surface. new 5 ½" X 1 50/50 poz wit of 500 sks H ½" csg annuit	CASING TEST AICEMENT JOB OTHER: Int details, and give tions: Attach we will also a second with the control of	ve pertinent dates, incellbore diagram of program new 8 5/8" 24# construction of the second of the s	cluding estimated date of oposed completion or esg to depth of 1315' cmtd of @ 3163' optal of 305 sks cmt. open
PULL OR ALTER CASING OTHER: 12. Describe proposed or completed starting any proposed work). SE recompilation. MAR Oil & Gas Corp, Spud the well with 465 sks lead cmt and 200 sks ta Pressure test BOP 1000 psig, drilled Cemented to two stages: 1st stage put DV tool circ 47 sks cmt to surface, 2	MULTIPLE COMPLETION di operations. (Clearly state RULE 1103. For Multiple 100 12/16/2004 @ 6pm di cmt, circ 201 sks cmt to 7 7/8" hole to 4700' ran inped lead cmt of 75 sks and stage pumped lead cmt 600' inside of 8 5/8 X 5	ate all pertiner triple Comple & drilled 12 ½ o surface. new 5 ½" X 1 50/50 poz wit of 500 sks H ½" csg annuit	CASING TEST AICEMENT JOB OTHER: Int details, and give tions: Attach we will also a second with the control of	ve pertinent dates, incellbore diagram of program new 8 5/8" 24# construction of the second of the s	cluding estimated date of oposed completion or esg to depth of 1315' cmtd of @ 3163' optal of 305 sks cmt. open
OTHER: 12. Describe proposed or completed starting any proposed work). SE recompilation. MAR Oil & Gas Corp, Spud the well with 465 sks lead cmt and 200 sks ta Pressure test BOP 1000 psig, drilled Cemented to two stages: 1st stage put DV tool circ 47 sks cmt to surface, 2 plus cmt, cmt top 700° from surface,	MULTIPLE COMPLETION di operations. (Clearly state RULE 1103. For Multiple 100 12/16/2004 @ 6pm di cmt, circ 201 sks cmt to 7 7/8" hole to 4700' ran inped lead cmt of 75 sks and stage pumped lead cmt 600' inside of 8 5/8 X 5	ate all pertiner tiple Comple & drilled 12 ½ o surface. new 5 ½" X 1 50/50 poz wit of 500 sks H ½" csg annuite te to the best	CASING TEST AICEMENT JOB OTHER: Int details, and give stions: Attach we will will be a second with the second will be a sec	ve pertinent dates, in ellbore diagram of program new 8 5/8" 24# construction of the state of th	cluding estimated date of oposed completion or esg to depth of 1315' cmtd ol @ 3163' otal of 305 sks cmt, open Halliburton premium
OTHER: 12. Describe proposed or completer starting any proposed work). SE recompilation. MAR Oil & Gas Corp, Spud the well with 465 sks lead cmt and 200 sks ta Pressure test BOP 1000 psig, drilled Cemented to two stages: 1st stage pur DV tool circ 47 sks cmt to surface, 2 plus cmt, cmt top 700' from surface, I hereby certify that the information a SIGNATURE	MULTIPLE COMPLETION di operations. (Clearly state of the completion of 12/16/2004 @ 6pm of	ate all pertiner tiple Comple & drilled 12 ½ o surface. new 5 ½" X 1 50/50 poz wit of 500 sks H ½" csg annuite te to the best	CASING TEST AICEMENT JOB OTHER: Int details, and give tions: Attach we will also a second with the control of	ve pertinent dates, in ellbore diagram of program new 8 5/8" 24# construction of the state of th	cluding estimated date of oposed completion or esg to depth of 1315' cmtd of @ 3163' optal of 305 sks cmt. open
OTHER: 12. Describe proposed or completer starting any proposed work). SE recompilation. MAR Oil & Gas Corp, Spud the well with 465 sks lead cmt and 200 sks ta Pressure test BOP 1000 psig, drilled Cemented to two stages: 1st stage put DV tool circ 47 sks cmt to surface, 2 plus cmt, cmt top 700' from surface, I hereby certify that the information a SIGNATURE Type or print name Duane C Winkle	MULTIPLE COMPLETION di operations. (Clearly state of the completion of 12/16/2004 @ 6pm of	ate all pertiner tiple Comple & drilled 12 ½ o surface. new 5 ½" X 1 50/50 poz wit of 500 sks H ½" csg annuite te to the best	CASING TEST AICEMENT JOB OTHER: Int details, and give stions: Attach we will will be a second with the second will be a sec	ve pertinent dates, in ellbore diagram of program new 8 5/8" 24# construction of the state of th	cluding estimated date of oposed completion or esg to depth of 1315' cmtd ol @ 3163' otal of 305 sks cmt, open Halliburton premium
OTHER: 12. Describe proposed or completer starting any proposed work). SE recompilation. MAR Oil & Gas Corp, Spud the well with 465 sks lead cmt and 200 sks ta Pressure test BOP 1000 psig, drilled Cemented to two stages: 1st stage pur DV tool circ 47 sks cmt to surface, 2 plus cmt, cmt top 700' from surface, I hereby certify that the information a SIGNATURE	MULTIPLE COMPLETION di operations. (Clearly state of the completion of 12/16/2004 @ 6pm of	ate all pertiner tiple Comple & drilled 12 ½ o surface. new 5 ½" X 1 50/50 poz wit of 500 sks H ½" csg annuite te to the best	CASING TEST AICEMENT JOB OTHER: Int details, and give stions: Attach we will will be a second with the second will be a sec	ve pertinent dates, in ellbore diagram of program new 8 5/8" 24# construction of the state of th	cluding estimated date of oposed completion or esg to depth of 1315' cmtd ol @ 3163' otal of 305 sks cmt, open Halliburton premium
OTHER: 12. Describe proposed or completed starting any proposed work). SE recompilation. MAR Oil & Gas Corp, Spud the well with 465 sks lead cmt and 200 sks ta Pressure test BOP 1000 psig, drilled Cemented to two stages: 1st stage put DV tool circ 47 sks cmt to surface, 2 plus cmt, cmt top 700' from surface, I hereby certify that the information a SIGNATURE Type or print name Duane C Winkle (This space for State use)	MULTIPLE COMPLETION di operations. (Clearly state RULE 1103. For Multiple on 12/16/2004 @ 6pm dil cmt, circ 201 sks cmt to 77/8" hole to 4700' ran imped lead cmt of 75 sks of stage pumped lead cmt 600' inside of 8 5/8 X 5	ate all pertiner thiple Comple & drilled 12 1/2 o surface. new 5 1/2" X 1 50/50 poz witt of 500 sks H 1/2" csg annuate to the best	CASING TEST AICEMENT JOB OTHER: Int details, and give stions: Attach we will will be a second with the second will be a sec	ve pertinent dates, incellbore diagram of program new 8 5/8" 24# construction of the state of th	cluding estimated date of oposed completion or esg to depth of 1315' cmtd ol @ 3163' otal of 305 sks cmt, open Halliburton premium December 27, 2004
OTHER: 12. Describe proposed or completed starting any proposed work). SE recompilation. MAR Oil & Gas Corp, Spud the well with 465 sks lead cmt and 200 sks ta Pressure test BOP 1000 psig, drilled Cemented to two stages: 1st stage put DV tool circ 47 sks cmt to surface, 2 plus cmt, cmt top 700' from surface, I hereby certify that the information a SIGNATURE Type or print name Duane C Winkle (This space for State use)	MULTIPLE COMPLETION di operations. (Clearly state RULE 1103. For Multiple on 12/16/2004 @ 6pm dil cmt, circ 201 sks cmt to 77/8" hole to 4700' ran imped lead cmt of 75 sks of stage pumped lead cmt 600' inside of 8 5/8 X 5	ate all pertiner tiple Comple & drilled 12 ½ o surface. new 5 ½" X 1 50/50 poz wit of 500 sks H ½" csg annuite te to the best	CASING TEST AICEMENT JOB OTHER: Int details, and give stions: Attach we will will be a second with the second will be a sec	ve pertinent dates, incellbore diagram of program new 8 5/8" 24# construction of the state of th	cluding estimated date of oposed completion or esg to depth of 1315' cmtd ol @ 3163' otal of 305 sks cmt, open Halliburton premium December 27, 2004
OTHER: 12. Describe proposed or completed starting any proposed work). SE recompilation. MAR Oil & Gas Corp, Spud the well with 465 sks lead cmt and 200 sks ta Pressure test BOP 1000 psig, drilled Cemented to two stages: 1st stage put DV tool circ 47 sks cmt to surface, 2 plus cmt, cmt top 700' from surface, I hereby certify that the information a SIGNATURE Type or print name Duane C Winkle (This space for State use)	MULTIPLE COMPLETION di operations. (Clearly state RULE 1103. For Multiple on 12/16/2004 @ 6pm dil cmt, circ 201 sks cmt to 77/8" hole to 4700' ran imped lead cmt of 75 sks of stage pumped lead cmt 600' inside of 8 5/8 X 5	ate all pertiner triple Comple & drilled 12 ½ o surface. new 5 ½" X 1 50/50 poz wit of 500 sks H ½" csg annuit te to the best TITL!	CASING TEST AICEMENT JOB OTHER: Int details, and give stions: Attach we will will be a second with the second will be a sec	ve pertinent dates, in ellbore diagram of program new 8 5/8" 24# construction of the state of th	cluding estimated date of oposed completion or esg to depth of 1315' cmtd ol @ 3163' otal of 305 sks cmt, open Halliburton premium