Office <u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> 1301 W. Grand Ave. Artesia, NM 88210					Form C-103	
District II	Energy, Miner	als and Natural R	esources		October 13, 2009	
				WELL API NO.	. 27220	
DISTRICT II 1301 W. Grand Ave , Artesia, NM 88210 OIL CONSERVATION DIVISION			30-015-37239			
District III	rict III 1220 South St. Francis Dr.		7. Indicate Type of Lease STATE ☐ FEE ☐			
1000 Rio Brazos Rd , Aztec, NM 87410 District IV	0 Rio Brazos Rd , Aztec, NM 87410 Conto Eq. NM 97505		7. State Oil & Gas Lease No.			
1220 S St Francis Dr , Santa Fe, NM	2			7. State On &	Gas Lease No.	
87505	GEG AND DEDORE				``	
SUNDRY NOTI	CES AND REPORTS		CV TO A	7. Lease Name or Ur	Ü	
DIFFERENT RESERVOIR USE "APPLIE				Sausag	ge SWD	
PROPOSALS)	·	TEOFINIE		8. Well Number		
1. Type of Well: Oil Well	Gas Well Other	RECEIVE			1	
2. Name of Operator		DEC 1 0 20	09	9. OGRID Number		
Marbob Energy Corporation				14049		
3. Address of Operator	11.0007	NMOCD ART	ESIA	10. Pool name or Wi		
P.O. Box 227, Artesia, NM 882	211-0227	NIVIOUD 7.1.1		SWD; I	Delaware	
4. Well Location						
Unit Letter G . 2310 feet from the North line and 1650 feet from the East line						
Section 7 Township 25S Range 30E NMPM Eddy County						
	11. Elevation (Show		, RT, GR, etc.			
		3182' GR		19 m 33		
10 (1)	v 11	037 1 3				
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						
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. P AND A						
PULL OR ALTER CASING	-					
DOWNHOLE COMMINGLE						
		_			_	
OTHER OTHER: Completion Operations (SWD)						
Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of						
proposed completion or rec		5.7.14 NMAC. For	Multiple Co	mpletions: Attach well	bore diagram of	
proposed completion of rec	ompletion.					
10/15/09 MIRU. Tag DVT and dril	ll out. Tag PBTD @ 7	7428'. Circulate ho	le clean w/2%	KCL.		
10/16/09 Log well from 7423-4000'. Set CIBP @ 6920'. Perforate Delaware 4452-6708' (627).						
10/10/09 Log well from /425-4000	10/21/09 Acdz 4452-5438' w/9000 gal 15% NEFE. AIR 7.2 BPM, AIP 1900#, max press 2485#.					
<u> </u>	gal 15% NEFE. AIR					
<u> </u>	_	7.2 BPM, AIP 1900	0#, max press	2485#.	#, max press 3276#,	
10/21/09 Acdz 4452-5438' w/9000 10/22/09 Frac 4452-6708' w/24020	0# 20/40 Premium bro	7.2 BPM, AIP 1900 own sand & 205638	0#, max press	2485#.	#, max press 3276#,	
10/21/09 Acdz 4452-5438' w/9000 10/22/09 Frac 4452-6708' w/24020 ISIP 540# 10/27/09 Set 138 jts 3 ½" Duoline 9	0# 20/40 Premium bro	7.2 BPM, AIP 1900 own sand & 205638 @ 4405'.	0#, max press gal fluid. Al	2485#. IR 79.2 BPM, AIP 1673	#, max press 3276#,	
10/21/09 Acd7 4452-5438' w/9000 10/22/09 Frac 4452-6708' w/24020 ISIP 540# 10/27/09 Set 138 jts 3 ½" Duoline 9 10/28/09 Ran MIT. Pressured up to	0# 20/40 Premium bro 0.2# tbg & NP packer 0.520# & charted for 3	7.2 BPM, AIP 1900 own sand & 205638 @ 4405'.	0#, max press gal fluid. Al	2485#. IR 79.2 BPM, AIP 1673	#, max press 3276#,	
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