Submit 3 Copies To Appropriate District Office	State of 1	New Me	xico		Form C-103			
District I 1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and Natural Resources			Revised March 25, 1999 WELL API NO.				
District II	OIL CONSERVATION DIVISION			À	30-031-21000			
811 South First, Artesia, NM 88210 District III	2040 South Pacheco 200			S. Indicate Type of Lease				
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, NM 87505				TATE Gas	FEE	XI Vo	
2040 South Pacheco, Santa Fe, NM 87505	k) (c 	8 (.		17				
(DO NOT USE THIS FORM FOR PROPOS DIFFERENT RESERVOIR. USE "APPLIC PROPOSALS.)  1. Type of Well:	CATION FOR PERMIT" (FORM	EN OR PLU	G BACK TO A 📆	N .	Name or U		ement Nai	ne:
Oil Well S Gas Well Other  2. Name of Operator ENERDYNE LLC					8. Well No. #4			
3. Address of Operator P.O. BOX 502, ALBUQUERQUE, NM 87103					9. Pool name or Wildcat RED MOUNTAIN MESAVERDE			
4. Well Location				1	, wood the		311 V B1032	$\dashv$
Unit Letter B :	590 feet from the	NOR	TH line and	1770	_feet from th	e EA	AST_lin	1e
Section 29	Township 2	ON Rai	nze 9W	NMTM	C	ounty	McKINLE	Y
Consideration of the Constitution of the Const	10. Elevation (Show w	vhether Di			, and the latest and		i indication in faith	Children o
11 Check A	ppropriate Box to Inc	11' GR	ture of Notice	Deport of	Other Dat			
NOTICE OF IN		ileate Iva	SUE	SEQUE	NT REPO	RT OF	<b>:</b> :	
PERFORM REMEDIAL WORK	PLUG AND ABANDON		REMEDIAL WOR				G CASING	
TEMPORARILY ABANDON	CHANGE PLANS		COMMENCE DR	KILLING OP		LUG ANI BANDOI		
PULL OR ALTER CASING	MULTIPLE COMPLETION		CASING TEST A CEMENT JOB	ND	X			
OTHER:			OTHER:				!	
12. 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 recompilation.								
6-1-02 REAMED 5 1/8" HOL	E TO 7" FROM SURFA	ACE TO 4	67'.					
FILLED OPEN HOLE FROM	485' TO 467' WITH 20	/40 FRAC	SAND.					
6-2-02 SET 4 1/2", 11.6#/FT.,	J-55 CASING FROM S	SURFACE	E TO 467'.					
6-3-02 CEMENTED CASING	TO SURFACE WITH	65 SACK	S OF CLASS "B	" CEMEN	Γ.			
6-4-02 PRESSURED TESTER	CASING TO 600 PSI	AND DR	ILLED OUT RU	BBER PLU	G, FLOAT	AND 34	OF CEM	IENT.
CIPCULATED HOLE CLEAR	N. WELL READY FOR	PRODUC	CTION EQUIPM	ENT.				
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I hereby certify that the information	above is true and comple	te to the b	est of my knowled	ige and beli	ef.		• • · · · · · · · · · · · · · · · · · ·	
SIGNATURE		_TITLE	MEMBER			DATE_	6-24-02	_
Type or print name					Telephone	e No.		
(This enace for State use)	Ima Correspondence and and	TAKANS	PENTY ON A			JU	N 27	2002
APPPROVED BY	by steven N. Hay	TITLE	B litt America	AS INSPEC	Ter, Det.	ATE	~ 1	~UU2
Conditions of approval, if any:		111LE				11 Li	·	_