Office District I			exico		/	
	Energy, Minera	Is and Natu	ıral Resources	WELL API NO	Revised June 10	, 2003
1625 N. French Dr., Hobbs, NM 88240 District II	OH CONSEL	OVATION	DIVISION		3-031-20064	
1301 W. Cirand Ave., Artesia, NM 88210 District III	1220 South St. Francis Dr.			5. Indicate Typ		
1000 Rio Brazos Rd., Aztec, NM 87410		Fe, NM 8		STATE		
District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505	Julia			ra		
(IX) NOT USE THIS FORM FOR PROPOSA DIFFERENT RESERVOIR. USE *APPLICA	CES AND REPORTS ALS TO DRILL OR TO DE ATION FOR PERMIT" (FO	EPEN OR PL	JGBACK TO A 🦚 🖰	7. Lease Name SANTA FE	or Unit Agreement Na PACIFIC	me
PROPOSALS.) 1. Type of Well:			47	8. Well Number	r	
	Other	Je.			104	
2. Name of Operator ENERDYN			Conna O	9 OGRID Nun	nber 185239	
3. Address of Operator P.O. BOX	502, ALBUQUERQL	JE, NM 87	103	10. Pool name of CHACO WAS	or Wildcat SH MESAVERDE	
4. Well Location	· · · · · · · · · · · · · · · · · · ·			•		
Unit LetterP	165 feet from th	ne <u>SOUT</u>	H line and	565 feet fr	om the <u>EAST</u>	line
Section 21	Township	20N	Range 9W	NMPM	County MCKI	NLEY
	11. Elevation (Show)	whether DR,				
12 Charles		3405' GR	latina a CNI atina	Domain on Other	a Data	
NOTICE OF INT	ppropriate Box to I	indicate N		SEQUENT R		
PERFORM REMEDIAL WORK	PLUG AND ABANDO	חא	REMEDIAL WOR		ALTERING CASING	3 □
TEMPORARILY ABANDON	CHANGE PLANS		COMMENCE DR		PLUG AND ABANDONMENT	
PULL OR ALTER CASING	MULTIPLE COMPLETION		CASING TEST A CEMENT JOB	ND []		
OTHER:			OTHER:			
OTHER: 13. Describe proposed or completion of starting any proposed wor or recompletion.		rly state all p	pertinent details, and			d date
13. Describe proposed or comple of starting any proposed wor		rly state all p	pertinent details, and			d date
 Describe proposed or complete of starting any proposed wor or recompletion. 	k). SEE RULE 1103.	rly state all j For Multip	pertinent details, and			d date
Describe proposed or complete of starting any proposed work or recompletion. 8-24-03	k). SEE RULE 1103. RE-RAN 10 JTS.	rly state all j For Multip	pertinent details, and le Completions: Al	tach wellbore diag		d date
Describe proposed or completed of starting any proposed work or recompletion. 8-24-03 RIG UP OVER WELLBOR	rk). SEE RULE 1103. RE-RAN 10 JTS. RE WITH FRESH W	rly state all p For Multip OF 2 3/8"	Dertinent details, and le Completions: All TUBING TO TD.	tach wellbore diag		d date
13. Describe proposed or complete of starting any proposed work or recompletion. 8-24-03 RIG UP OVER WELLBOI CIRCULATED WELLBOF	RE-RAN 10 JTS. RE WITH FRESH W OF 12% HCL ACID	OF 2 3/8" ATER AND	TUBING TO TD. D POLYMER DISI	rach wellbore diag PERSANT. IT AT TD.	ram of proposed com	d date oletion
13. Describe proposed or comple of starting any proposed wor or recompletion. 8-24-03 RIG UP OVER WELLBOI CIRCULATED WELLBOF SPOTTED 55 GALLONS 8-25-03 CIRCULATED WELLBOF	RE-RAN 10 JTS. RE WITH FRESH W OF 12% HCL ACID	OF 2 3/8" ATER AND	TUBING TO TD. D POLYMER DISI	rach wellbore diag PERSANT. IT AT TD.	ram of proposed com	date oletion
13. Describe proposed or complete of starting any proposed wor or recompletion. 8-24-03 RIG UP OVER WELLBONG CIRCULATED WELLBONG SPOTTED 55 GALLONS 8-25-03 CIRCULATED WELLBONG 8-26-03	RE-RAN 10 JTS. RE-WITH FRESH W OF 12% HCL ACID	OF 2 3/8" ATER AND WITH 5%	TUBING TO TD. D POLYMER DISI WETTING AGEN	PERSANT. IT AT TD. POLYMER,PULI	tram of proposed comp	date oletion
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