District!	Euergy, Mineral	of New Mexico Is and Natural Resource	es	Form C-103 Revised June 10, 2003
1625 N. French Dr., Hobbs, NM 88240 District II	.0		WELL API NO.	Revised June 10, 2003
1301 W. Grand Ave., Artesia, NM 882	OIL CONSER	RVATION DIVISION	N 30-025-10065	
District III 1000 Rio Brazos Rd., Aztec, NM 8741	1220 Sou	th St. Francis Dr.	5. Indicate Type of Les	
District IV	Santa	Fe, NM 87505	6. State Oil & Gas Lea	FEE X
1220 S. St. Francis Dr., Santa Fe, NM 87505			o. State Off & Gas Lea	₩ NO.
SUNDRY N	OTICES AND REPORTS	ON WELLS	7. Lease Name or Unit	A
(DO NOT USE THIS FORM FOR PROPERTY RESERVOIR. USE "AF	COPOSALS TO DOLL OF TO DE	9.		
	TENDESTION PONTENDANT (FO	KM C-101) FOR SUCH	J.W. Grizzel	.1 A
1. Type of Well: Oil Well 图 Gas Well Other			8. Well Number	
2. Name of Operator			2	
BEC Corpora	tion 🚟		9. OGRID Number	
3. Address of Operator			001958 10. Pool name or Wilde	
P.O. Box 13	92 Midland, Tx	79702	Eumont Yates Se	
4. Well Location		1		TOTAL STARTS ON
Unit Letter K	: 1980 feet from th	e South line an	nd 1980 feet from the	West line
Section 5	Township 2			intsz
	11. Elevation (Show)	whether DR, RKB, RT, G	R, etc.)	
12 Char		3445 GR		
NOTICE OF	E INTENTION TO:	Indicate Nature of No	otice, Report or Other Data	
PERFORM REMEDIAL WORK	PLUG AND ABANDO	N REMEDIAL	SUBSEQUENT REPOR	T OFF; ERING CASING (图
TEMPORARILY ABANDON	☐ CHANGE PLANS	☐ COMMENC	E DRILLING OPNS.□ PLUC	3 AND
PULL OR ALTER CASING	☐ MULTIPLE	ļ	ARAN	NDONMENT
	COMPLETION	CASING TE	ESTAND (A)	
OTHER:	·	☐ OTHER:		
of starting any proposed or recompletion.	d work). SEE RULE 1103. Cast Iron Bridge P.	lug @ 3300 / 0	ils, and give pertinent dates, incluse: Attach wellbore diagram of ment Ton 336 GL	uding estimated date proposed completion
	Cemented 4 1/2" Lin Recompleted in Yate Production 3 MCI		. Water 4/01/01	
	Cemented 4 1/2" Lin Recompleted in Yate Production 3 MCI	es 2604 - 2903 F Gas and 38 Bbls	. Water 4/01/01	
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	Cemented 4 1/2" Lin Recompleted in Yate Production 3 MCI	es 2604 - 2903 F Gas and 38 Bbls	. Water #/01/01 Evaluation	
	Cemented 4 1/2" Lin Recompleted in Yate Production 3 MCI Well Status - SI	es 2604 - 2903 F Gas and 38 Bbls hut0In Pending	. Water 4/01/01 Evaluation	
	Cemented 4 1/2" Lin Recompleted in Yate Production 3 MCI Well Status - SI	es 2604 - 2903 F Gas and 38 Bbls hut0In Pending	. Water 4/01/01 Evaluation	
hereby certify that the informati	Cemented 4 1/2" Lin Recompleted in Yate Production 3 MCI Well Status - SI	es 2604 - 2903 F Gas and 38 Bbls hut0In Pending	Evaluation Wedge and belief	E 1-21-04
hereby certify that the information of the control	Cemented 4 1/2" Lin Recompleted in Yate Production 3 MCI Well Status - Si	es 2604 - 2903 F Gas and 38 Bbls huteIn Pending ete to the best of my know	wledge and belief DAT 432 68	2-1828
hereby certify that the information of the control	Cemented 4 1/2" Lin Recompleted in Yate Production 3 MCl Well Status - Sl ion above is true and complete Valley	es 2604 - 2903 F Gas and 38 Bbls huteIn Pending ete to the best of my know	whedge and belief	2-1828
hereby certify that the information of the informat	Cemented 4 1/2" Lin Recompleted in Yate Production 3 MCl Well Status - Sl ion above is true and complete Valley	es 2604 - 2903 F Gas and 38 Bbls huteIn Pending ete to the best of my know TITLE Agent E-mail address:	whedge and belief DAT 432 68 Telephor	2-1828 ne No.
hereby certify that the information of the control	Cemented 4 1/2" Lin Recompleted in Yate Production 3 MCl Well Status - Sl ion above is true and complete Valley	es 2604 - 2903 F Gas and 38 Bbls huteIn Pending ete to the best of my know	whedge and belief DAT 432 68 Telephor	2-1828 10 No. E JUN 2 5 2004