Submit 3 Copies To Appropriate District Office	State of New Mexico			Form C-103			
Energy, Minerals and Natural Resources 1625 N. French Dr., Hobbs, NM 88240		WELL API NO.	May 27, 2004				
District II	OIL CONSERVATIO	NI DIVICIONI	30-025-10068-00				
1301 W. Grand Ave., Artesia, NM 88210 District III	1220 South St. Fr		5. Indicate Type of Le				
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, NM		STATE COLOR COLOR	FEE 🛛			
1220 S. St. Francis Dr., Santa Fe, NM	oditu i c, i tivi	31300	6. State Oil & Gas Lea	ase No.			
87505 SUNDRY NOTI	CES AND REPORTS ON WELI	\$	50350 7. Lease Name or Uni	t Agreement Name			
(DO NOT USE THIS FORM FOR PROPO	SALS TO DRILL OR TO DEEPEN OR I	LUG BACK TO A	7. Lease Name of On	t Agreement Name			
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)			J.W.GRIZZ	EL A			
	Gas Well X Other	Well Number OGRID Number	004				
2. Name of Operator BEC CORP.	Name of Operator BEC CORP						
3. Address of Operator				001958 10. Pool name or Wildcat			
p.o. Box 139:	-			GRAYBURG			
4. Well Location							
Unit Letter M :	660 feet from the S	line and	660 feet from the	e Wline			
Section 5	Township 22S			ounty			
	11. Elevation (Show whether l 3444 GL	OR, RKB, RT, GR, etc.	.)				
Pit or Below-grade Tank Application							
	ater n/a Distance from nearest fres	h water well Dis	stance from nearest surface w	/ater			
Pit Liner Thickness: mil			onstruction Material				
12 Check	Appropriate Box to Indicate			to			
		ivatare or reduce,	report or Outer Dat	.a			
	ITENTION TO:		SEQUENT REPO				
PERFORM REMEDIAL WORK TEMPORARILY ABANDON		REMEDIAL WOR		TERING CASING ND A			
PULL OR ALTER CASING	CHANGE PLANS [] MULTIPLE COMPL []	CASING/CEMEN		ND A ∐			
		37.011.07.02111.21					
OTHER:	Dated according (Class)	OTHER:					
13. 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 recompletion.		apic compleasis. 11	ituan wendore amgium e	a proposed completion			
Proposed Operat	cion;						
Pull tba & pki	Run 4 1/2" RBP t	o 3200'& co	ver with 5 sa	cks of			
sand. Run guid	de shoe & float-co	llar on a 9	.5# J-55 4 1/3	2"			
liner to 3143	& cement with 35	0 sacks. Ru	n temperature :	survey			
if cement does	not circulate. C	lean out cer	ment and retu	rn to			
disposal. Esti	.mated starting da	te 1/30/05	,				
			f:	F 100			
			/ / /	De Co			
				7.80			
				57 37 W			
		ř	10				
				S. 19/1			
I hereby certify that the information	a showe is true and complete to the	a host of my knowled	lgo and haliaf IS I				
grade tank has been/will be constructed o	r above is true and complete to in r closed according to NMOCD guidelin	e dest of my knowled es [], a general permit [ige and Deliel. I further ce or an (attached) alternative	rtify that any pit or below-			
- N. '	` \	Rose Supt					
SIGNATURE OF MIX	TITLE	11800 7081	<u>.</u> D	ATE 12/21/04			
Type or print name of ma	XWELL O E-mai	l address:	Telen	hone No. 422-559-231			
For State Use Only	1, 1, 1		. 0.0p				
APPROVED BY: Lauf	11) (1) in b			DEC 2 7 2004			
Conditions of Approval (if any):	NO WINDE THOSE	FIELD REPRESENT	TATIVE II/STAFE MAD	ALHA CUUY			
The state of the s							

OPERATOR BEC CORPORATION		LEASE J.W. GRI	ZZELL "A"		
WELL NO. NO. 4 660' F			22\$	37E RANGE	
Schematic	GE LOCATION	SECTION	TOWNSHIP	INVOCE.	
		Prapose o Surfaço Castro	Well Construction Data		4
	Csg 10 3/4"	Size 10 3/4"	Comerated with		sx
	1739' TOC Calc.	Intermediate Casing	* Cemented with		sx.
3144*			lest determined by		
	Csg. 7"	Gire 4 1/2", 9.5#, j- surface			_ sx
4 1/2" 3666' OH PBTD 3/35'		Hole Size 6 1/8"	feet determined by	circ.	
	3780 TD.	Total Depth		lect .	