Submit 3 Copies To Appropriate District	State of N	Vew Me	xico			FLEASE FEE SILEASE NO. Unit Agreement Name: 2 5 State Flidcat In Andres The East line Lea County Data PORT OF: ALTERING CASING PLUG AND ABANDONMENT Cluding estimated date of oposed completion or PLOS ACTE 3/17/03			
Office <u>District I</u>	Energy, Minerals a	ınd Natu	ral Resources	WELL API NO		arch 25, 1999			
1625 N. French Dr., Hobbs, NM 88240				30-025					
<u>District II</u> 1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERV			5. Indicate Typ					
<u>District III</u> 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South			STATE					
District IV	Santa Fe	, NM 87	7505		Gas Lease No.				
1220 S. St. Francis Dr., Santa Fe, NM									
87505 SUNDRY NO (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL	OTICES AND REPORTS ON WELLS	A DIFFEREN	T DESERVOIR LISE	7. Lease Name	or Unit Agreen	nent Name:			
"APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH	H PROPOSALS.)	ADITIBLE	TRESERVOIR. COE						
1. Type of Well: Oil Well ⊠ Gas Well □ 0	Other			Humble Hu	ime 5 State				
Oil Well Gas Well C 2. Name of Operator	Jillei			8. Well No.					
Jetta Operating Co., Inc.					1				
3. Address of Operator				9. Pool name or	r Wildcat				
777 Taylor St., Suite P1-D	Fort Worth, TX 762	102		Wildcat	San Andres				
4. Well Location									
		a .1		1000 0 0	. T	4			
Unit Letter W : 6	60 feet from the	South	1 line and	1980 feet from	m the <u>Eas</u>	It line			
	1. 1.CC D	2/	TE NEWEY	r	Lea	County			
Section 5 Towns	hip 16S Rang 10. Elevation (Show w				Lea	County			
		neiner Di 7' KB	K, KKD, K1, OK, eu	<i>()</i>					
11 Charle A	opropriate Box to Inc		Inture of Notice	Report or Othe	er Data				
NOTICE OF INT		ncate in	SLIP	SECUENT R	FPORT OF				
	PLUG AND ABANDON		REMEDIAL WOR	_					
PERFORM REMEDIAL WORK	1 EOO AND ADAMOON		1			_			
TEMPORARILY ABANDON	CHANGE PLANS		COMMENCE DR	ILLING OPNS.	PLUG AND	45NT			
PULL OR ALTER CASING	MULTIPLE		CASING TEST A	ир П	ABANDONIV	TENI ·			
PULL OR ALTER CASING	COMPLETION	ш	CEMENT JOB						
		-	OTLIED.			П			
OTHER:	(01 1		OTHER:	timomt datas	inaluding agtir	mated date of			
12. Describe proposed or completed	operations. (Clearly state of Mult	ie all pert	ment details, and gi	ellhore diagram o	, menualing estir f proposed com	nletion or			
recompilation.	S KOLE 1105. For which	ipic com	pietions. Tituen ii	encore angram o	· proposer				
recompilation.									
1. MIRU									
POOH laying down	n pump and rods.								
3. POOH with tubing									
4. Set CIBP @ 4940',	dump 10' cement.								
5. Pressure test casing	g to 500#				ý.				
6. TIH with tubing, ci									
7. Secure well									
8. RDMO									
I hereby certify that the information al	hours is true and complet	e to the h	est of my knowleds	ge and helief					
I hereby certify that the information at	bove is true and complet	e to the o	est of my knowledg	se and belief.					
SIGNATURE AND	\sim	TITLE _	Operations N	Manager	_DATE	<u>3/17/03</u> .			
		_							
Type or print name David Pa	atterson		Telephone No.	(817) 335-1179)				
(This space for State use) ORIGINAL	SICVED				• • •				
GAKY W. V	NINK _				DATE MA	NR 2 1 200			
APPPROVED BY OC FIELD R	COPERENTATIVE INCT	TTLE	77		DATE				
Conditions of approval, if any:	The liver	THE KARA	11 (4 12) 4						

COMPANY				•		FIELD				WELL NAME			
				HUME NORTH				HUMBLE HUME STATE 5 #1					
JETTA OPERATING COMPANY COMPANY REP.					SIZE WEIGHT GRADE			THREAD TYPE COMPLETION FLUID IN CASING					
TUBING			27/0	6.5	N80	EUE	INHIBITED) 30/ KC	ı				
COUNTY		STATE		 		2 7/8 SIZE	WEIGHT	GRADE	THREAD	<u> </u>	LOWER	MIDDLE	UPPER
				т	UBING	0.22	***	0.0.0		TUBING WT.	1		
LEA		NM		ļ		SIZE	WEIGHT	GRADE	THREAD	ļ	LOWER	MIDDLE	UPPER
	1			С	SRFCE				MINEAS	TYPE LATCH	Lower	1	0,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	2			Α		13 3/8	48	H40 GRADE	THREAD	LATOR	L DATE		TICKET NO
				S	INT	SIZE	WEIGHT		IHREAU		DATE		HOKETIN
				1		8 5/8	32	S/K		PR	OPOSE	D	
				N	PROD	SIZE	WEIGHT	GRADE	THREAD				ELEV
				G		5 1/2	17	S/N		<u> </u>			15'
				ITEM	DEPTH	LENGTH	JTS	ID	ļ	DE	SCRIPTION	1	
				Α	456.00				13 3/8" 4	8# H50 CMT V	V/450 SX	TO SRFCE	
	В	4,451.00	<u> </u>	•		8 5/8" 32	# S80 & K55 C	MT W/250	00 SX TO 8	SRFCE			
				С	8,581.00				DV TOOL	_, CMT W/150	0 SX LITE	TO SRFCI	E
				D	9,300.00				EST TOO				
				E	12,925.00				5 1/2" 17	# F/C			
				F	13,010.00				5 1/2" 17	# F/S CMT W/	1700 SX 5	0-50 POZ	
				1	0.00	15.00			ELEVATI	ON			
				2	15.00	4,905.00	158		2 7/8" 6.5	# N80 EUE			
				3		3.00	1		2 7/8" * 5	1/2" TAC			
				4		223.00	7		1	5# N80 EUE			
				5		1			CIBP W/				
				6					1	ERF 4984'-499	90'		
				7					 	ERF 5032'-504			
			A	8					 	LANCE PLUC	*	14'	
				9					 	2 SX CMT			
			:	10		<u> </u>			1	ERF 10,070'-1	0.087'		
			:	11						4 SX CMT	-,		
			:	12	<u> </u>				 	ERF 12,487'-1	2.496'		
			:	13					1	ERF 12,604'-1:		-	
			:										
	3		:			<u> </u>			+		·		
	4		:			26.00			1 1/2" * 2	26' PR			
	171		:	b b		3.00				PONY RODS			
			:			79.00			1" RODS		,		
 	************	談 5 B		C		125.00			7/8" ROD				
***	*********			d		 			·		· · · · · · · · · · · · · · · · · · ·		
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COMPANY								WELL NAME			
JETTA OPERATING COMPANY				HUME NORTH				HUMBLE HUME STATE 5 #1			
COMPANY REP.					WEIGHT	GRADE	THREAD				
		ד	UBING	2 7/8	6.5	N80	EUE				
COUNTY STATE LEA NM		TUBING		SIZE	WEIGHT	GRADE	THREAD	TUBING WT.	LOWER	MIDDLE	UPPEF
THE RESERVE OF THE PARTY OF THE	INIVI		<u> </u>	SIZE	WEIGHT	GRADE	THREAD	TYPE	LOWER	MIDDLE	UPPE
		С	SRFCE	13 3/8	48	H40		LATCH			
		A		SIZE	WEIGHT	GRADE	THREAD		DATE	<u> </u>	TICKET
		S	INT	8 5/8	32	S/K		3/	17/2003		
				SIZE	WEIGHT	GRADE	THREAD	3,	17/2003		ELEV
		N G	PROD	5 1/2	17	S/N					15'
			DEDTIL	†				<u> </u>	CODIDTION		13
		ITEM	DEPTH	LENGTH	JTS	ID.	42.2/01.44		SCRIPTION		
		<u>A</u>	456.00	 				8# H50 CMT W			DECE
		B	4,451.00	-			 	# S80 & K55 C			
		<u>C</u>	8,581.00				†	_, CMT W/1500	SXLITE	TO SKECE	=
		D	9,300.00	-		<u> </u>	EST TOC				
		E	12,925.00	 		<u>.</u>	5 1/2" 171				
) F	13,010.00				5 1/2" 17	# F/S CMT W/1	1700 SX 50	0-50 POZ	
		1	0.00	15.00			ELEVATI	ON			
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		3		3.00			2 7/8" * 5	1/2" TAC			
		4	4,923.00	223.00	7		2 7/8" 6.5	# N80 EUE			
		5	5,146.00				SEAT NI	PPLE			
		6	1				PROD PE	ERF 4984'-499	0'		
		7					PROD PE	ERF 5032'-504	0'		
	Α	8					25 SX BA	LANCE PLUG	6814'-724	4'	
100000000000000000000000000000000000000		9	10,050.00				CIBP W/2	2 SX CMT			
		10					PROD PE	ERF 10,070'-10	,087'		
		11	12,450.00				·	SX CMT			
		12					PROD PE	ERF 12,487'-12	2,496'		
		13					PROD PE	RF 12,604'-12	2,610'		
3										·	
4 11		а			·		1 1/2" * 2	26' PR			
		b		3.00			4',6',8', 1"	PONY RODS			
5		С		79.00			1" RODS				
	В	d		125.00			7/8" ROD	s			
	6	e		1.00			2' 7/8" PC				
	7	f					ON-OFF				
		g						1/4" * 22' PUM	1P W/1" S	TRAINER	
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