State of New Mexico Energy Minerals and Natural Resources

Form C-101 June 16,2008

District It
13 01 W Grand Avenue, Artesia, MOV 17 4 2008
District III

I 000 Rio Brazos Road, Aztec, NM 8741 0

District IV 1220 S St Francisco Standard Comments (1987) Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Submit to appropriate District Office

AMENDED REPORT

Al			Operator Name	and Addres	s		ŁK, L	EEPI	EN, PLU	JGBA	OGRID 1	Number	160825	NE
BC Operating, Inc., Box 50820, Midland, TX 7									30- (025 ~	'API Nu		7 [
Property Code Property					Name						'Well	No		
37357					Ja	lmat							1	
Wildcat San Andres						Langlie Mattin SR- DN- Grayburg								
				,,,,	7 Surfa	ice Loca	tion	7						
UL or lot no Section Township Range Lot Idn N 16 23-S 36-E					6	rom the	South 2310				East/West line County West Lea			
· · · · · · · · · · · · · · · · · · ·						ocation If Different From Surface								
UL or lot no Section Township Range Lot id										the	East/West	line	County	
() 31/ and a	Toma Coda		N TV-11 T O-		Additional "Cab	Well Int	ormai		" Lease Type (?ode		'e Grour	nd Level Elevatio	n
N O			" Well Type Cod		R	2			State		3454'			
			" Proposed Dep 4000'	th	rg/Sa				"Contractor TBA		20 Spud Date 8-20-08			
		T		21 Prop	osed Casin	g and Co	emen	t Prog	ram					
		+					Setting Depth			Sacks of Cement		Estimated TOC		,
		3 5/8" 5 1/2"			1000 1430					surface				
7 7/8	0	<u> </u>	5 1/2"	15.5#			4000'			500 sx		surface		
						 			-					
Describe the b		gram: 0	to 9.0 ppg	lditional sho 1430 450 Gel	ets if necessary. 'to 4000' /Starch to 10.4 ppg	,	Воре	e Progra	am: A 50 the 8	000# be 8-5/8" (ope will casing a	be ins		
]	Permit Da	Exp te U	ires 2 niess l	Years f Drilling	rom Unde	Appro rway	val		
n 1 hereby certify that the information given above is true and complete to the best of my knowledge and belief						OIL CONSERVATION DIVISION								
Signature			an fg	tale	2	Approved	by~		196	/				
Printed name: Ann E. Ritchie						Tribo PETROLEUM ENGINBER								
Title Regulatory Agent						Approva	10V	24	2008	Ex	pıration Da	ite.		
E-mail Addres ann ritchie	awtor.n	et	· · •				-		a da da			-		
Date: 8-4-08	8		Phone 432-6	584-6381/	214-762-0830	Oil Conservation Division Conditions of approval: Approval for drilling/workover								
	,	M497 28'	PELOW ?	NFAC TOP O	EE CHYIN GF	ON DH	LY (CANNO	OT produced in Santa	ce Dow	nhole C	ommir	ngled until	j

State of New Mexico

Form C-102 Revised October 12, 2005 Energy, Minerals, and Natural Resources Department

Submit to Appropriate District Office

State Lease - 4 copies Fee Lease - 3 copies

1301 W. Grand Aven

OIL CONSERVATION DIVISION

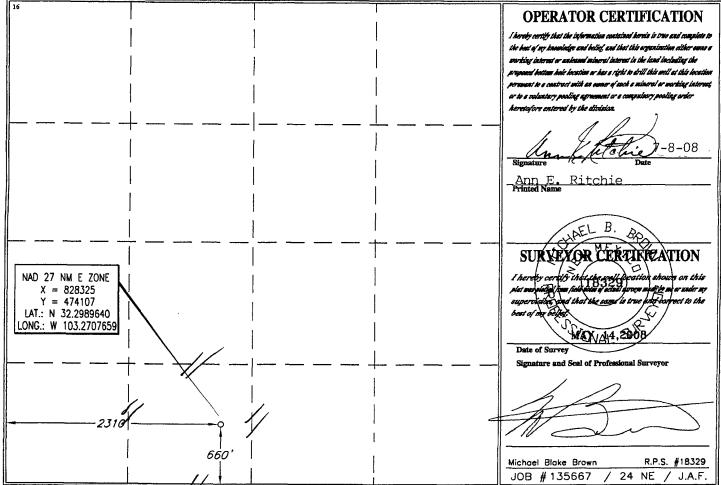
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410

1220 South St. Francis Dr.

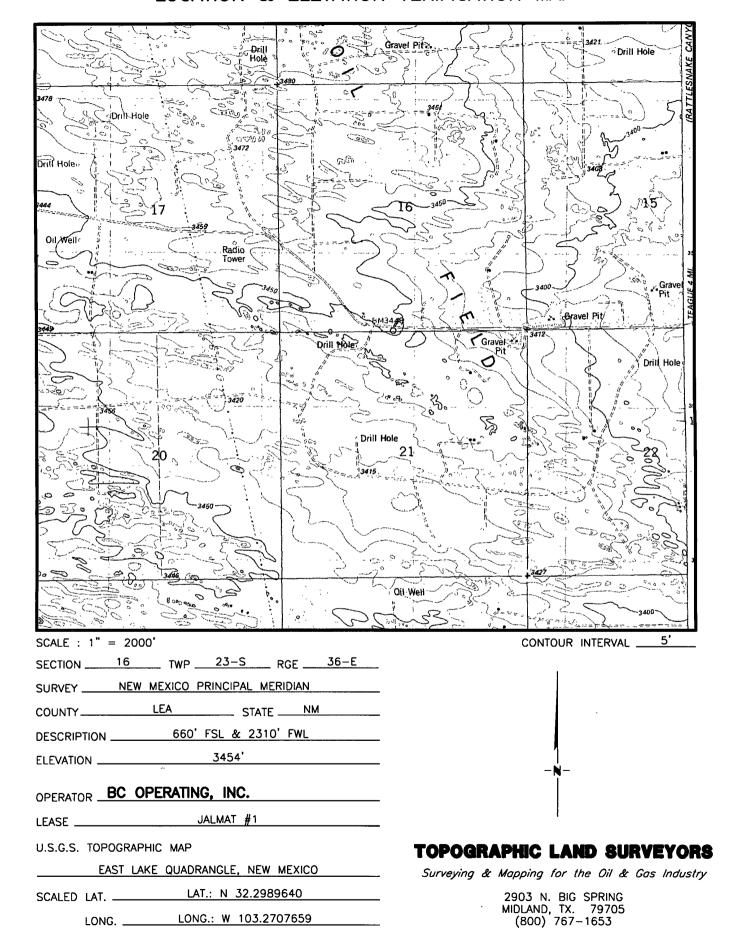
A A CONTRACTOR A

Santa Fe, New Mexico 87505

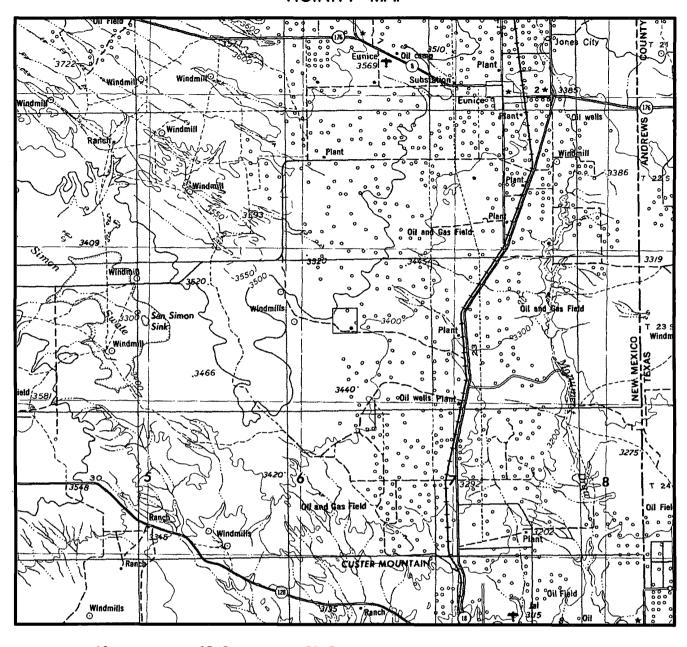
	API Number	-	Pool Code 3 Pool Name								
4 Propert		39271		5 Pro-	Undesignat	n Andres Well Number					
					LMAT		,	wen kan	шрег		
⁷ OGRI	D No.			9 Elevation							
160825 BC					ATING, IN	3454'					
			10	Surface	Location						
L or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	Coun		
N	16	23 SOUTH	36 EAST, N.M.P.M.		660'	SOUTH	2310'	WEST	LE		
L or lot no.	Section Township		11 Bottom Hole Lo	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	Count		
	13		14 Consolidation Code	¹⁵ Order N	lo.						
						I Dimensionali	AVE REEN CO	ONSOLIDATED	OR A		
NO ALLO	WABLE V		SIGNED TO THIS CON N-STANDARD UNIT H					J. 150 LLD . 1 . 132	O.C.		



LOCATION & ELEVATION VERIFICATION MAP



VICINITY MAP



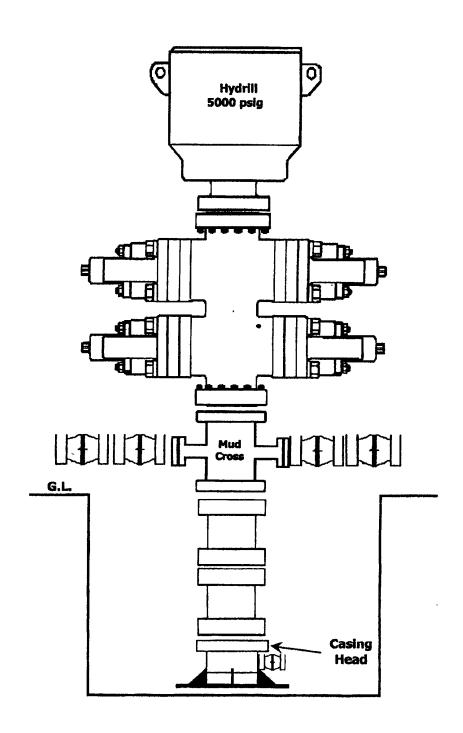
SECTION	16	TWP	23-S	_ RGE	<u> </u>	36-E			
SURVEY	NEW	MEXICO P	RINCIPAL I	MERIDI	AN				
COUNTY		<u>L</u> EA	STA	TE	NM				
DESCRIPTION .		660'	FSL & 2	310' F	WL				
RC OPERATING INC									

OPERATOR BC OPERATING, INC LEASE JALMAT #1 DISTANCE & DIRECTION FROM JCT. OF C.R. E11 & HWY.18 GO EAST ± 5.0 ml. ON C.R. E11 TO A POINT ± 600' SOUTH OF LOCATION

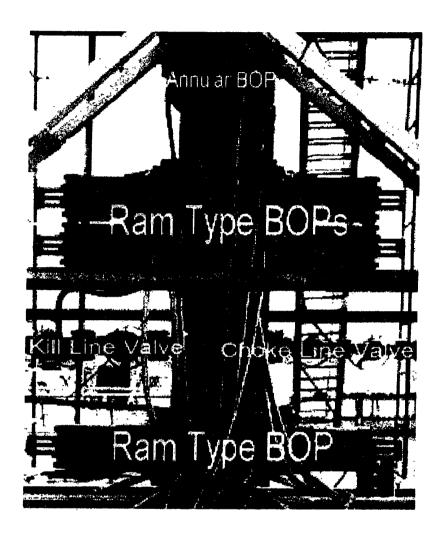


TOPOGRAPHIC LAND SURVEYORS

Surveying & Mapping for the Oil & Gas Industry

2903 N. BIG SPRING MIDLAND, TX. 79705 (800) 767-1653 

Example of Blowout Preventer Tested to 5,000#



3 M Chake Manifold

