	abmit 3 Copies To Appropriate District	State of N	lew Mexico		\mathbf{F}	orm C-103	
	ffice istrict <u>I</u>	Energy, Minerals a	nd Natural Resources			May 27, 2004	
	25 N. French Dr., Hobbs, NM 88240			WELL API NO.		RCVD NOV2010	16
	istrict II 601 W. Grand Ave., Artesia, NM 88210	OIL CONSERV	ATION DIVISION	30-045- 31313		OIL CONS. DI	
D	strict III	1220 South	St. Francis Dr.	5. Indicate Type STATE	of Lease FEE		¥°.
	000 Rio Brazos Rd., Aztec, NM 87410 istrict IV	Santa Fe,	NM 87505	6. State Oil & G		DIST. 3	
12	20 S. St. Francis Dr., Santa Fe, NM	,		o. state on & o	us Lease 110.		
87	CLD IDDX NOT	TOTO AND REPORTS ON	WELLC	7 1 1	T.Y. **		
1	SUNDKY NOT O NOT USE THIS FORM FOR PROPC	ICES AND REPORTS ON DSALS TO DRILL OR TO DEEP		7. Lease Name of	or Unit Agreen	ient Name	
Ď	FFERENT RESERVOIR. USE "APPLI			RIO BRAVO	>		
	ROPOSALS.)	Can Wall D Other		8. Well Number			
	Type of Well: Oil Well Name of Operator	Gas Well Other		9. OGRID Numl			
	ATINA SAN JUAN, INC.			9. OGKID Nulli	Dei .	}	
	Address of Operator			10. Pool name or	r Wildcat		
	802 U.S. HIGHWAY 64 FARN	MINGTON, NM 87401		BASIN DAKOT.		ID COAL	
4.	Well Location						
	Unit Letter E:	1505 feet from the NC	ORTH line and 1245	feet from the	WEST line		
	Section 27	Township 31N Range		County SAN JUAN			
			ther DR, RKB, RT, GR, etc				
	一种	5673'GR					
Pit	or Below-grade Tank Application 🔲 (or Closure					
Pit	type <u>Drilling</u> Depth to Groundwater	r_>100'_Distance from nearest f	resh water well <u>>200'</u> D	istance from nearest su	rface water <u>>1</u>	000,	
Pit	Liner Thickness: 14 mil	Below-Grade Tank: Volume	bbls; Const	ruction Material			
	12. Check	Appropriate Box to Ind	icate Nature of Notice.	Report or Other	Data	, s	
				•			
		ITENTION TO:	·	SEQUENT RE			
	ERFORM REMEDIAL WORK		REMEDIAL WOR		ALTERING C		
	EMPORARILY ABANDON OR ALTER CASINO	CHANGE PLANS		ILLING OPNS.	P AND A	Ц	
P	JLL OR ALTER CASING	MULTIPLE COMPL	☐ CASING/CEMEN	T JOB 📙			
0		ANCOS FORMATION	☐ OTHER:				
	13. Describe proposed or comp						
		ork). SEE RULE 1103. Fo	r Multiple Completions: A	ttach wellbore diagr	am of propose	d completion	
	or recompletion.						
PA	TINA SAN JUAN, INC. R	EQUESTS THAT THI	E WC BASIN MANCO	OS (GALLUP) F	ORMATIO	N BE	
ΑĽ	DED TO THE APPROVE	D PERMIT TO DRILL	L, PER ATTACHED D	RILLING PLAN	N AND PLA	ΛT.	
	1 (6 1) (1) (6 1)			11 11 0			
I he	reby certify that the information e tank has been/will be constructed or	above is true and complete	to the best of my knowledg	e and belief. I furthe	er certify that an	y pit or below-	
6140	A	closed according to IMIOCD gu	idennes 23, a general per unt	or an (attached) aftern	анче Осы-аррг	oved plan	
SIG	NATURE	ust II	TLE <u>REGULATORY CO</u>	<u>OMPLIANCE</u>	DATE _11/	<u>/20/2006</u>	
-							
	e or print name	E	-mail address:	Te	elephone No.		
ror	State Use Only			AMERICAN DIFF MI	Alov	0.0000	
API	PROVED BY:	TI	TLE DEPUTY OR & GAS IN	SPECION, DIST. (A)	DATE	≈ ∪ ZU06	
	ditions of Approval (if any):					<u>.</u>	

District I PO Box 1980, Hobbs, NM 88241-1980

District II PO Drawer DD, Artesia, NM B8211-0719

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

District IV

State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088

Form C-102 Revised February 21, 1994 Instructions on back

Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

Certificate Number

AMENDED REPORT

1	API Numbe	<u> </u>	WELL	*Pool Cod		CREAGE DED:		Pool Nam		· · ·	_ ,
30-045	- "	~~	715		/ 1	32BASIN DAKO	ΑT	/ BASIN	FRUI	TLAND	COAL BASI
*Property Code Propert				="				* We	ell Number		
RIO BRA								05			
Ogrid No. Operato 173252 PATINA SAN			•	Name JUAN, INC.				*6	levation 5673'		
						Location					
or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Fee	t from the	East/Wes	st line	County
Ε	27	31N	13W		1505	NORTH	}	1245	WES	ST	SAN JUA
						f Different		m Surf			
or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Fee	t from the	East/Wes	it line	County
dicated Acres	J			0	¹³ Joint or Infill	¹⁴ Consolidation Code	⁸⁵ Onder	· No.			
40	_ 329	25 Acre	S - (N	/2)- <u>Ja</u>	SIDDK-F	C					
O ALLOW						ON UNTIL ALL	INTE	RESTS H	AVE BEI	EN CON	NSOL TOATED
		OR A	NON-ST	ANDARD	UNIT HAS BE	EEN APPROVED I	BY T	HE DIVI	SION		100EIDATED
	269.	3.46'			27/6	5.62 '		17 ODEC	NA TOD	OFDE	TCT04TT0
	Ī			₽		1	- 11	J UPLE			IFICATIO
		[-		K			- 11	containe	ed herein :	is true a	information nd complete se and belief
	أمآ			K		4.07.4	- 11			KIION 1EUG	ge did bellei
505				ک		LOT 1		V/V	mi	DE	
	=-			5	İ		W	Signatur	20/		
				9			- [EARL	M	Muse
	— - 			5	1		7	Hr inted	Name .		- tack
			.87423 °N	6			7.830 7.830 7.830	7501	1.7.	ccal F	mhlian
1245	'		8.19662 °N NAD1983	9.	1	(P P	Title	HONDI	90	MI CON
	ļ	DATON.	1461303	N	į		-	1	1/20/	86	
				4		LOT 2	- 11	Date	124		· · · · · · · · · · · · · · · · · · ·
	}			N	ļ	LUIL	-			OF OT I	C T C A T T C
	!			N	1		11				FICATION
\	-4-	20	<u>~~</u> M	P			11	shown on	this plat	was plott	ell location ced from field by me or under
. , , , , 4 4 1.		14-1 X	$= \kappa$			<u></u> ∐	my superv		that the	same is true	
	!			1	i			1 -			IY 25, 2006
	[}		1	[and Seal of	of Doofor	rional Cunyous
					1				/	EDWA	
	1			1	ľ		1	l ,	JASON C	-OW	6
								/	SP. SEW	MEXIC	\&\ \
					į		46.	1 /	/ 🕶 /	7.0)
	l I			T			7~	<u> </u>	(15	i269)	[]
				1			262	۶/ ا	<i>/ / [</i>		/ [[]
					1 1		10	\	A		RD(3)
	i				ļ				AROF	ESSIONA	/
	1			1	1		1		(15) AROF		
	1			1	į			1, 125	al C	F	DWARDS
											14/4 E 1 3 T

5383.62

Rio Bravo 27 #05 General Drilling Plan Patina San Juan, Inc. San Juan County, New Mexico

1. LOCATION:

Est. elevation: 5688'

SENW of Section 27, T31N, R13W

San Juan, New Mexico

Field: Blanco Mesa Verde, Basin DK & WC Basin Mancos (Gallup)

Surface: Fee Minerals: Fee

2. SURFACE FORMATION, ESTIMATED TOPS AND WATER, OIL, GAS OR MINERAL BEARING FORMATIONS (TVD):

Surface formation - Nacimiento

Formation	Estimated Formation Top (Ft)
Ojo Alamo	656
Kirtland	787
Fruitland**	1504
Pictured Cliffs**	1847
Lewis	2037
Cliff House**	3428
Menefee**	3582
Point Lookout***	4221
Mancos***	4559
Gallup***	5773
Greenhorn	6283
Graneros	6344
Dakota ***	6412
TD	6600

Legend:

- * Freshwater bearing formation
- ** Possible hydrocarbon bearing formation
 *** Probable hydrocarbon bearing formation
- # Possible H2S bearing formation

All fresh water and prospectively valuable minerals encountered during drilling will be recorded by depth and adequately protected.