Submit To Appropriat State Lease - 6 copies		State of New Mexico									Form C-105			
Fee Lease - 5 copies District I	En	Energy, Minerals and Natural Resources					WELL AF	NO NO		Re	evised June 10, 2003			
1625 N. French Dr., F.		ou a di Più d					30-045-3							
1301 W. Grand Avenu		Oil Conservation Division					5. Indicat		of Le	ase				
District III 1000 Rio Brazos Rd.,		1220 South St. Francis Dr.						ATE		FEE				
District IV 1220 S. St. Francis Dr	., Santa Fe, NM 87505		Santa Fe, NM 87505					State Oil &						
WELL COMPLETION OR RECOMPLETION REPORT A								SHIP STATE	ING I TO REPORT OF THE					
1a. Type of Well: OIL WELL □ GAS WELL ☑ DRY □ OTHER								7. Lease Nai	ne or U	nit Agree	ement Na	me .		
b. Type of Completion: NEW ☑ WORK ☐ DEEPEN ☐ PLUG ☐ DIFF. WELL OVER BACK RESVR. ☐ OTHER									CHAVEZ 02					
2. Name of Operator PATINA SAN JUAN, INC.								8. Well No.			JU	7 N. 55		
3. Address of Operator								# 07 9. Pool name	or Wild	lcat	1 Nager	013-12 ES		
5802 US HWY 64, FARMINGTON, NM 87401 (505) 632-8056									BLANCO MV – Point Lookout					
4. Well Location														
Unit Letter G: 1974' Feet From The NORTH Line and 1740' Feet From The EAST Line														
Section	02 Township		Range		МРМ	SAN JU				····				
10. Date Spudded 03/25/05	11. Date T.D. Read 04/03/05	hed 12.1		l. (Ready to Prod.) 06/09/05]]	3. Elevations 5762' GR	-	k RKB, RT, G	R, etc.)] 1	14. Elev. (Casinghead		
15. Total Depth	16. Plug Ba	k T.D.		ltiple Compl. How	Many	18. Interv	als	Rotary Tool	ls		Cable To	ools		
4840'		10'	Zones?					YES						
19. Producing Interval(s), of this completion - Top, Bottom, Name 4446' - 4684' BLANCO MESA VERDE - Point Lookout									20. W	as Direc	tional Sur YE	rvey Made ES		
21. Type Electric and Other Logs Run GR/DEN/NEUT/CBL 22. Was Well Cored NO														
23. CASING RECORD (Report all strings set in well)														
	CASING SIZE WEIGHT LB./ 9-5/8" 36# J-55					12-1/4"	CEMENTING RECORD 230 sx			AMOUNT PULLED Circ 15 bbl to surface				
	9-5/8" 36# J-3 4-1/2" 11.6# N				7-7/8"			925 sx			Circ 11 bbl to surface			
	1110	11 00	4031			1 1/0	725 on One II out to suitate							
24.				RECORD			25				G RECORD			
SIZE	TOP	BOTTOM		SACKS CEMENT	SCRE	EN	SIZ	ZE 2-3/8"	DE	PTH SE 4512		PACKER SET		
		+	- +				+	2-3/6		4312	<u> </u>			
	ecord (interval, size,				27. A	CID, SHOT	, FR	ACTURE, C	EMEN	T, SQU	UEEZE,	ETC.		
4446, 50, 54, 58, 92 80, 82, 84	2, 96, 98, 4500, 02, 2	2, 32, 34, 36, 5	2, 34, 36, 58, 64, 80, 96, 4676, 78			H INTERVAL		AMOUNT AND KIND MATERIAL USED						
					4446' – 4684'		1,000 gal 7-1/2% acid, 44 bio-sealer balls. Frac: 123,272# Sand, Max psi: 3841, Avg psi: 2640, Max rate: 50.6 bpm							
22 holes, 3-1/8" Csg gun, 1 JSPF, 120 Degree phasing								Avg rate: 49.1 bpm, ISIP: 1156, 5 min: 149 psi, 10 min:						
28	•			PRO	DUC	TION		42 psi, 15 i	nin: 0 p	 si		_		
Date First Production Production Method (Flowing, gas lift, pumping - Size and type pump) Well Status (Prod. or Shut-in)														
ASA					SHUT-IN									
Date of Test	Hours Tested	Choke Size		FLOWING Prod'n For	Oil - E	ыы	Gas	s - MCF	Wa	iter - Bb		Gas - Oil Ratio		
06/06/05	3 HRS	.875		est Period		-0-		64 MCF		1.5 BE	BLS	N/A		
Flow Tubing Press.	Casing Pressure	Calculated Hour Rate	24- C	Oil - Bbl.		Gas - MCF				Oil Gr	Oil Gravity - API - (Corr.)			
18#	225#			-0-		518 MCF		12 BBLS		N/A				
1	Gas (Sold, used for fi	iel, ve <mark>nted, etc.</mark>)							Witnesse	ed By			
VENTED 30. List Attachmen	ts].					
DEVIATION S	URVEY fy that the informa	tion charge -	n hoth ald	on of this farm a	fuera ===	l agreented to	0.46	hoot of	marul = 3		hol:-r			
31 .1 nereby certi	ıy ınaı ine injorma ∕1	uon snown oi			irue an	i compiete to	o tne	oest of my k	nowied	ge and	petief			
Signature //	brandaTi	fartines		inted ime: <u>Miranda</u>	Mart	<u>inez</u> T	itle:	Regulato	rv An	<u>alyst</u>	D	ate: <u>06-07-05</u>		
E-mail Address: mmartinez@patinasanjuan.com														

<u>CHAVEZ 02 #07</u> *API #: 30-045-32722* Formation Tops

Fruitland	1699
Pictured Cliffs	2099
Lewis	
Cliffhouse	3632
Menefee	3902
Point Lookout	4444
Mancos	4760