RECEIVED DIST. 9

FORM APPROVED
OMB NO. 1004-0137

RECEIVED) M.	247		LIMIT	ED :	STATI	ES		Subr	mit in	Duplica	to*		OMB NO. 1004-0137		
OIL CONS. D		TOP FICE	PART	TMENT				OR			nstructions		5 LEASE DE	ESIGNATION AND SE	RIAL NO	
C 2421.9	·0,	ヘジ		AU OF L					on rev				JIC	CARILLA C	ONTRACT #97	
CE C WHEN		MF	PLET	ION (OR	REC	OMPL	ETIC	N RE	PO	RTA	ND LOG* 1 47	t	, ALLOTTEE OR TRIE CARILLA AI	BE NAME PACHE TRIBE	
										-	•			REEMENT NAME		
1a. TYPE OF WELL:	OIL		G	SAS X	C	DRY			OTHE	R _	F	RECEIVED				
	WELL		V	VELL_						_0	70 F/	ARMINGTON HE	8. FARM OR	LEASE NAME, WELL	NO.	
b. TYPE OF COMPLET	ION:					_				·	• • ·			TRIBA	L C #9C	
NEW X	WORK		OEEPE	ēN 📗	F	LUG		DIFF.	OTHE	.R _			9. API WELL	NO.		
	OVER				E	BACK		RESVR						30-039	-29252	
												10. FIELD A	ND POOL, OR WILDO	AT		
PATINA OIL & GAS CORPORATION														BLANCO MV		
												11. SEC.,T.,R.,M., OR BLOCK AND SURVEY				
5802 HIGHWAY 64, FARMINGTON, NM 87401 (505) 632-8056 OR AREA																
4. LOCTION OF WELL (Report location clearly and in accordance with any State requirements)* At surface 660' FSL - 660' FEL, UL "P"													SEC. 7, T26N, R3W			
At surface 660' FSL - 660' FEL, UL "P" At top prod. interval reported below Same												SEC. 7, 12	EUIN, ROW			
/ K top prod. III	10, 10,	СРО	.00 50.	•				14. PER!	MIT NO.	<u></u>	DATE ISSU	JED	12. COUNTY	OR PARISH	13. STATE	
At total depth		Sar	me													
													RIO	ARRIBA	NM	
			REACHE) 17. D	ATE CO	•	Ready to pr	od.)	18. ELEVA	TIONS		. RT, GR, ETC.)*		19 ELEV. CASINGHE	EAD	
5/28/2005		/10/2				9/12/2			<u> </u>			46' GL			r	
20. TOTAL DEPTH, MM 8160'	& JJJ	21. P	PLUG, BA	кск т.д., м 8150'	ID & TT	T 2	2. IF MULTI		MPL., 2	ľ	23. INTER\		ROTARY TO	ools K	CABLE TOOLS	
8160' 8150' HOW MANY? 2 DRILLED BY 24. PRODUCTION INTERVAL(S) OF THIS COMPLETIONTOP, BOTTOM, NAME (MD AND TVD)										5. WAS DIRECTIONA	SURVEY MADE					
5832' - 5992' BLANCO MESA VERDE - Point Lookout										YES						
26. TYPE ELECTRIC AND OTHER LOGS RUN 27. WAS WELL CORED																
IND/GR/DEN/NEUT/CBL NO																
28. CASING RECORD (Report all strings set in well))																
CASING SIZE/GRADE	+	WEIGHT, LB./FT. DEPTH SET (MD) HOLE SIZE								TOP OF CEMENT, CEMENTING RECORD				· · · ·	AMOUNT PULLED	
9-5/8"	+	6# J-5	_					13-1/2"				300 sx			circ 30 bbl to surface	
4-1/2"	+	23# L-80 4120' 1.6# N-80 8160'						8-3/4" 6-1/4"				535 sx, TOC @ 800' 477 sx	circ 50 bbl to surface		circ 50 bbl to surface	
	1							<u>-</u>				177 54	•		ene so doi to surface	
29.			LINER	RECOR	₹D						30.	TUBING RECORI	D			
SIZE TOP (MD) BOTTOM (MD) SACKS CEME						CEMENT*	MENT* SCREEN (MD)			' 			MD) PACKER SET (MD)			
4-1/2"		3817		8160'			7 sx				2-3/8"	7980'				
31. PERFORATION REC	ORD	(Inte	erval, s	size and I	numbe	er)	32.	DEDTU			, SHOT, FF	ACTURE, CEMENT SQUEEZE,			 .	
5832, 34, 51, 58, 62, 86, 8	R 5904	06 18	30 32 3	4 46 48 5	2				32' - 599			AMOUNT AND KIND O Frac: 25 bbl KCl, 1,000 gal			slichuater 2% KCI carrying	
68, 70, 72, 74, 76, 90, 92	.0, 000 .,	00, .0,	. 00, 02, 0	1, 10, 10, 0	-		<u> </u>		- 0,,					0.5 ppg, 1ppg, 1.5ppg, 2ppg, rate @ 65 bpm		
Total 23 holes, 3-1/8" Cas	ing Gun,	120 de	gree pha	sing										112: 110:		
33.									UCTION					w		
DATE FIRST PRODUCT	ION	PF	RODUCT	ION METHO	OD ((Flowing	ı, gas lift,		ngsize a	and ty	ype of p	ump)	w		ducing or Shut-In)	
ASAP DATE OF TEST	IDIO TEO	750	CHOKE	C17E	PROD'	N FOR	Т,	Flow		GAS	МСГ	WATER OR		Shu	t-In	
DATE OF TEST	IKS IES	ייפט	CHUKE	SIZE	ļ	PERIOD	"	ILBBL.	'	3AS	-MCF	WATERBBL		GAS-OIL RATIO		
9/1/2005	3	3 0		0.875		2,1100	0		64		75	1.5	N/A			
FLOW TUBING PRESS	CSG P	CSG PRESS		CALCULATED			OILBBL		GAS		-MCF	WATERBBL	OIL GRAVITYAPI (CORE.)			
18 210				24-HOUR RATE			0		518		8	ACCEP1		ACCEPTED	FOR RECORD	
34. DISPOSITION OF GAS (Sold, used for fuel, vented, etc.) TEST WITNESSED BY																
Vented 35. LIST OF ATTACHME	NTS							- 4		—				SEP 1	4 2005	
Deviation Surve														FARMINI	n rIELD OFFICE	
36. I hereby certify that the	_	ing af	d attache	id intermalic	on is co	mplete an	d correct as	determine	ed from all a	vailabl	le records.			8Y - C	b	
SIGNED 7	war	<u>ida</u>	<u>し、</u>	71 Ja	tti	nell			TITL	.E _	RI	EGULATORY ANALY	'ST	DATE	9/12/2005	
e-mail: mmartinez@patinasanjuan.com																

*(See Instructions and Spaces for Additional Data on Reverse Side)

TRIBAL C #9C API #: 30-039-29252 Estimated Formation Tops

Fruitland	3432
Pictured Cliffs	3740
Lewis	3910
Cliffhouse	5374
Menefee	5522
Point Lookout	5922
Gallup	7056
Greenhorn	7832
Graneros	7898
Dakota	7928
TOTAL DEPTH	8300