Form 3160-4 (July 1992)

SIGNED

FORM APPROVED OMB NO. 1004-0137

DATE

March 8, 2004

(July 1992)												OMB NO. 1004-013/	
₩**	61			ED STA				Submit	in Dupli	icate*	<del></del>	pires: February 28, 199	
DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT								(See other instructions on reverse side)			5. LEASE DESIGNATION AND SERIAL NO.  JICARILL CONTRACT #97		
		7		···.				,				ALLOTTEE OR TRIBE	<del></del>
WELL CON	<b>IPLET</b>	ION	OR RE	COMP	LET	ION RI	EPC	RT	KND	10 <b>6*</b> AM	0:   J	ICARILLA APA	ACHE
	-			-		3 4 14					7. UNIT AGRI	EMENT NAME	i specialisti.
1a. TYPE OF WELL:	OIL [		GAS X	DRY	لـــا	· Age		OTHER	UP ALI	BUQUEROU	E LAPMOR	LEASE NAME, WELL NO	)
b. TYPE OF COMPLE	WELL TION:		WELL									RIBAL C #5A	<b>.</b>
NEW NEW	WORK T		EEP-	PLUG		DIFF.		OTHER	Camp.	Dakola	9. API WELL		
WELL	OVER		N	BACK		RESVR	ш	- A	£2	A		0-039-21497	
2. NAME OF OPERAT								1	155	E55 L		D POOL, OR WILDCAT	
PATINA			ORPOR	RATION				18		3 2004	- 4		O MESA VERDE
3. ADDRESS AND TE 5802 HIGH			MINGTO	N NM	R7401	(505)	632-80	56	<b>PARC</b>	EWED	COR AREA	.,M., OR BLOCK AND S	URVET
4. LOCTION OF WEL	(Repor	t locatio	on clearly	and in acc	ordano	e with any	State	requir	ements)	2 40 Ja Carlo W C	4		
				WL - UL		,		FUE!	D.	GT. 8	W.	SEC. 5, T26N,	Rn3W
At surface				Same	C			16.5		, (	17	JEG. 3, 12014, 1	
At top prod.	interval r	eportec	Delow	Same		14. PER	MIT NO		BATE ISS	UED: C	12. COUNTY	OR .	13. STATE
At total dep	th Same					17.72				Indian (	PARISH	RIO ARRIBA	NEW MEXICO
<del></del>	16. DATE T	D REAC	HED 17 D	ATE COMPL	(Read)	v to prod )	18 F	FVATIO	NS (DE R	KB. RT, GR, ETC.)	•	19 ELEV. CASINGHE	AD
12/2/1977	12/13/		,,,,,,	3/7/1978		4-04	'	7268'	•	, , ,			
20. TOTAL DEPTH . M	1		BACK T.D.,	<del></del>	T	MULTIPLE CO	OMPL		23. INTER	RVALS	ROTARY TO	OLS	CABLE TOOLS
8460' KB			18' KB		1	W MANY?	2	:	DRILL		•	<	}
24. PRODUCTION INT	TERVAL(S) (	OF THIS C	OMPLETION	-TOP BOT	TOM NA	ME (MD AND	TVD)	<del></del>	<u> </u>		1	5. WAS DIRECTIONAL	<u> </u>
8196' - 835		, ,,,,,,,,,,,	JOIN 221101	, 20.	. 0.11, 1.0		,					SURVEY MADE	NO
26. TYPE ELECTRIC	AND OTHER	LOGS R	IIN			<del></del>			<del></del> -		27. WAS WE	LL CORED	<del> </del>
IND/GR/DE												NO	
28.			CA	SING REC	ORD	(Report all stri	ings set	in well))					
CASING SIZE/GRADE									TOP OF	CEMENT, CEMEN	TING RECOR	D	AMOUNT PULLED
3 10-3/4" H	10 3a	,75	286'			15"	300 s					circ cmt	
7-5/8" 3 5-1/2" K-<	15.5									<del></del>			TOC: 2900'
3 5-1/2" K.S.	5 /-2/5		<i>//76-</i> 040		+	0-3/4	····	300 s	<u> </u>	<del></del>	·		circ cmt
29.		LIN	IER RECO	ORD	<u> </u>			·	30.	TUBIN	G RECOR	D	J
SIZE	TOP (MI	D)	BOTTOM (M	ID) SAC	KS CEM	ENT SCR	EEN (M	ID)	SIZE	DEPTH SE	T (MD)	PACKER SET (N	ID)
									2-3/8"	8305		6352'	
31. PERFORATION R	FCODD	(Inton	al, size and	d numberl		32.			010.01107		MEANT AGUES		
8196,8198,8200,							TH INT	ACID, SHOT, FRACTURE, CI			NT AND KIND OF MATERIAL USED		
8304,8306,8312,					·	8196'					l. 20 biodegradable sealer balls.		
casing gun, 120										Frac w/89,107# 20/40 sand. Max psi 6467 psi, max rate 20 bpm			
					1								
33.		<del></del>			1	PROI	DUCT	ON		1			
DATE FIRST PRODUC	CTION	PROD	UCTION MET	гнор <i>(Fl</i>	owing,				and typ	e of pump)		WELL STATUS	(Producing or
											i		shut-in)
DATE OF TEST	HR'S TEST	ED CH	IOKE SIZE	PROD'N F		OILBBL.		GAS—I	MCF	WATER-BBL		GAS-OIL RATIO	
				TEST PER	IOD					1	1		
FLOW TUBING PRES	S CSG PR	ESS	CALCULATI		OIL-	BBL		GAS	MCF	WATER-BBL		OIL GRAVITY-API (COF	RE.) ORD
	1		24-HOUR R	ATE	1		l			1	1		RECON
34. DISPOSITION OF	GAS	(Sold,	used for fu	iel, vented	, etc.)					TEST WITNESS	ED BY	_ <	O, 100
												EPTED	22
35. LIST OF ATTACH		lation	Dancet									ACC. NO	RE) RECORD ROP RECORD
36. I hereby certify the	I Comp			attacker in a									
30. I nereby certify the	уле тогедин	nyryma ayt	picnea vitorm	pupn is compl	ete and	correct as det	ermined	rrom all a	available re	ecords.			

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

Title 18 U.S.C. Section 1001. makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

TITLE PRODUCTION TECHNICIAN



## **Daily Completion Report**

Well Name: Field: AFE # Formation: Perfs:	Tribal C #5A Blanco Mesa Verde 03-4-125 Mesa Verde - Dakota Mesa Verde 6132-6262	Day TD:	18 8460' 52	Date: Supervision: Rig: PBTD: Packer:	K. Stills Key #64 R-3 at 6342
8305 ft. RD f	f Activity: 80 PSI. Bleed well down. loor, tongs, etc. ND BOP ff. Flow well while rigging	PU and RIH with I	R-3 packer. S		
	· .				

Total Daily Cost: \$ 5,295

**Total Drilling Cost: \$** 

Total Completion Cost: \$ 294,084

Total Well Cost: \$ 294,084

Comments:

**Production String** 

10.00 KB 6342.65 194 Jts.

6352.65 Top of R-3 Packer

5.35 R-3 Packer

1946.35 60 Jts.

8304.35 Top of SN

.87 SN

.43 S.T. Collar

8305.65 E.O.T.

2 3/8" EU 8rd J-55 Tubing