Form 3160-4 (July 1992)	5 BLIM	THIE	;							SUBMIT	IN DUPLICA	/ /-	ORM APPRO MB NO. 1004	
<b>6</b> € 50 0	.4			UN	NITED S	STATES	3				structions of	/ /	es: February	28, 1995
			DEPART	ME	NT OF	THE IN	TERIO	ROE	\/⊏Г	reverse s	ide)	5. LEUSE DESIGN	TION AND SERIA	VL NO.
			BUREAL							)		MM-1056	1	
WELL	. COMP	<u>LETIO</u>	N OR RE	COV	<b>IPLETI</b>	ON RE	PORT	AND LC	G*			8. IF INDIAN, ALLO	TTEE OR TRIBE	NAME
1.a. TYPE OF WELL:			OIL WELL		GAS WELL		7007 DR	¥	PM 2:	; 53 <u></u>		7. UNIT AGREEMEI	NT NAME	
b. TYPE OF COMPL	WORK		DEEP-		PLUG	l i		- Farmini				8. FARM OR LEASE	NAME, WELL N	o.
Well	OVER		EN L.		BACK	· L	CENTE	≀∟	OTHER	<sup>2</sup>		]  Big Field	#90	
Dugan Produ		orp.			:			<u> </u>	1 15 12 1	4 15 75	<u> </u>	9. API Well No.	0014	
/ P.O. Box 420		ninator	NM 874	.99	(505	325 -	- 1821 /	(જ)	A CON	).	6	10. FIELD AND POX		
4. LOCATION OF WELL (		· · · ·				<del></del>	- 6	2 0	1E.C. 500	<del>.</del> 0.	23	Basin Frui	•	
			(NE/4 N	-	!	•		0 E	PCOVE SECTION	3. ON.	3717	11. SEC., T., R., M., OR AREA		
At top prod. interval reporte	ed below	same					/	to O	LUDIS1	(,3		Unit A		
At total depth	same						14. PERMI	<i>پوچا</i> ر		<u></u>		Sec. 10, T		V
A local depair							14. PERMI	NO.	DE 57.8	A CANADA	EO.	San Juan	-	13. STATE
15. DATE SPUDDED 10/14/20	1		D. REACHED 0/23/2002		17. DATE CO		(Ready to p 3/2002	wod.)	18. ELEVAT	6,107	(B, RT, GR, ET	C.)*	19. ELEV. CAS	INGHEAD
20. TOTAL DEPTH, MD &			21. PLUG BACK	T.D., M	D & TVD		PLE COMPL.,		23. INTERV		ROTARY TO	OLS	CABLE TOOLS	
1 010'			ا .	1		HOWM	ANY"		DRILLE	D BY			1	
1,910'	L(S), OF THIS	COMPLETIO		S3	(MD AND TV	D)*					T	) 25. WAS DIRECTIO	NAL SUBVEY MA	DE .
1636'-1773' (I	Enuitland	t Coal)												
26. TYPE ELECTRIC AND	OTHER LOGS	RUN	,		· · · · · ·						27. WAS WE	LL CORED	no	
GR-CCL-CNL	<u> </u>										<u> </u>	no	· <u></u>	<del></del>
28 CASING SIZE/GRADE	<u> </u>	VEIGHT, LB.	/FT.	DEPTH S	SET (MD)	CASING F			ll strings se CEMENT, CEI		CORD		AMOUNT PULL	<u> </u>
8-5/8"		23#		_	76'		21/4"	+				aCl <sub>2</sub> & 1/4# cellofl		
5-1/2"		14#		19	031		7"					/1/4# celloflake		
								Class "B"	neat w/3#	Gilsonite	& 1/4# cel	loflake.		
	<u> </u>							376 cu ft	total.					
29.	700	(140)	LINER RECO		Lalava		Y :=		30		TUBING F			·
SIZE	ТОР	(MD)	BOTTOM (M	D)	SACKS	CEMENT	SCRE	EN (MD)		SIZE	V	H SET (MD)		SBT (MD)
							<del> </del>	<del></del>	2-3	3/8"		1796'	16	50'
31. PERFORATION RECO	RD (Interva	l, size and no	ımber)		<u> </u>		33	2	ACID, SHOT	FRACTURE	CEMENT SO	UEEZE. ETC.	<u> </u>	,
								PTH INTERVA	L (MD)			KIND OF MATERIAL	USED	
1636'-42'; 175	6'-72' w	/4 spf	(88 holes	totai	D ;		10	636'-17	72'	250 gals	10% Form	c acid; 56,000#	20/40 Brady	sand;
					ī					24,000# :	20/40 Resi	n coated sand.		
33.*							PDCCITC	TION						
DATE FIRST PRODUCTION	ı F	RODUCTION	NMETHOD (Flow	ing, gas	lift, pumping	size and type	PRODUC of pump)	HON	· · · · · · · · · · · · · · · · · · ·		<del></del> -	WELL STATE	6 (Producing or si	hut in)
N/A							ving						shut-in	
DATE OF TEST	HOURS TESTE	D	CHOKE SIZE		PRODN FOR		OIL - BBL.		GAS - MCF.		WATER - BBI		GAS - OIL RATIO	0
12/2/2002	24 h	nrs	1/2"		TEST PERIO		Ι.	0	90 (	oct)	10	(nct)		
	CASING PRES	SURE	CALCULATED		OIL - BBL.		GAS - MCF.	<u> </u>	WATER - BBI			O (est)	<u> </u>	
N/A	17:	1	24 - HOUR RATE	-		0	90	(est)	100	(est)	N/A A	CEPTED F	OD DEC	<b>no</b> n
34. DISPOSITION OF GAS vented - to be		for fuel, ve	nted, etc.)					. 7		· · · · · ·	TEST WEINE	SED BY	un NEU	LIFER !
35. LIST OF ATTACHMENTS						<del></del> -	<u> </u>					טבט ()	6 2002	
36. I hereby certify that the f	orenoine and a	tanhad lafa -	nation is secret-			and the contra						ARMINGTUN		EICE
SIGNED 7-6		? .	Mank Baca		Title	reu trom 28 2V8		eum Eng	gineer		Date		2/3/2002	IVE
	<del></del>	1-	riank Baca		'(See Inst	nuctions a	and Space	e for Add	itional Da	ta on Po	verse Side			

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	•		377' 1367' 1773' 1910' 1910'	
			3777 1367 1773 1910	Carrier Services Services Constitution (Carrier Services)
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.			Ojo Alamo/McDermott Kirtland Fruitland Pictured Cliffs TOTAL DEPTH	
			<u>요</u>	100 S
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tests, including depth interval tested on used, time tool open, flowing and shut-in pressures, and recoveries):	الج	i i i i i i	er motorimear	
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