Form 3160-4 (July 1992)

## UNITED STATES

## DEPARTMENT OF THE INTERIOR

SUBMIT IN DUPLICAT	CE*

FORM APPROVED OMB NO. 1004-0137

(See other in structions or

February 28, 1995

reverse side.) BUREAU OF LAND MANAGEMENT							1 /	5. LEASE DESIGNATION AND SERIAL NO.  14-20-603-2168A			
MELLO					OFFICE T	ANDI	20*	6. IF INDIAN, ALL			
	OMPLETIO	N OR RE	COMPL	EHON	REPORT A	AND FO	)G* ∫	. ng		o Tribal	
la. TYPE OF WELL:		OIL WELL	GAS WELL X	DRY	Other	€, 18 <del></del>		7. UNIT AGREEM			
b. TYPE OF COMPLET	TION: WORK	DEEP-	PLUG	DIFF.							
WELL X	OVER	EN	BACK	BESTIL	Other 💛	13 34 64	·	8. FARM OR LEAS			
2. NAME OF OPERAT	OR	D: 1 1	~ <i>6</i>	17 12 12 12 12 12 12 12 12 12 12 12 12 12					Navaj	o 27-1	
3. ADDRESS AND TE	LEPHONE NO	Richardson					<del></del>	9. API WELL NO.		30-045-29955	
	1700 Lincoln,	Suite 1700, I	Denver C	O <b>80</b> 203 <sup>2</sup>	300 -830-800	0		10. FIELD AND PO	OL, OR W	ILDCAT	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements)							Basin Fruitland Coal				
At surface	1255' FNL, 112	O FEL	(:)			i		OR AREA	OR BLOC	K AND SURVEY	
At top prod. interva	l reported below	same	J		* J						
At total depth			N.	*				Sec.	27, T	29N-R14W	
same			14. F	ERMIT NO.	DAT	E ISSUED	· · · · · · · · · · · · · · · · · · ·	12. COUNTY OR		13. STATE	
								PARISH San Jua	ın	NM	
15. DATE SPUDDED	16. DATE T.D. REACHE	i i		(Ready to prod.)	18. ELE	VATIONS (DF,		ETC.)*	19. EL	EV. CASINGHEAD	
5/16/00 20. TOTAL DEPTH, MD	5/19/0	D G, BACK T.D., MD &		21/00  22. IF MULT	TRUE COLUM		736' GR	DOTA DV TOOL O		5736'	
1370'	21. PLO	1319' K		HOW M		23. INTERV		ROTARY TOOLS		CABLE TOOLS	
	LVAL(S) OF THIS COMP			AD AND TVD)*						25. WAS DIRECTIONAL	
				12' Fruitla	nd Coal					SURVEY MADE	
26 TYPE FLECTRIC AN	ND OTHER LOGS RUN		1174 - 12	.12 11111111					[27 UV	Ves AS WELL CORED	
11. The Laboratoria	ib office boos ko.	CBL at	nd Compe	ensated Neu	tron Log				27. 77	no	
28.					(Report all string	s set in well)					
CASING SIZE/GRAD			DEPTH SET		TOI				AMOUNT PULLED		
7"	17#		135'		8 - 5/8"			60 sx	surface		
4 - 1/2"	10.5	·#	1367'		6 - 1/4"			75 sxs 75 sxs		surface surface	
		<del></del>					<u> </u>	- J 3/43		Surface	
29.		LINER R			30.				NG RECO		
SIZE	TOP (MD)	BOTTOM (M	D) S/	ACKS CEMENT	SCREEN ()	(D)	SIZE	DEPTH SET (	AD)	PACKER SET (MD)	
						<del></del>		<del>                                     </del>	<del></del>		
31. PERFORATION REC	CORD (Interval, size and n	umber)			32	A	CID, SHOT, FI	ACTURE, CEMENT SQUEEZE, ETC.			
1104 1010	4 6	0.20#			DEPTH INTER	(MD)		AMOUNT AND K	ND OF M	ATERIAL USED	
1194' - 1212'	4 spf	0.38"				<del></del>	<del> </del>			<del></del> -	
							+	<del></del>		<del> </del>	
33 *					RODUCTION						
DATE FIRST PRODUCTIO	N PRO	DUCTION METHOD	(Flowing, gas b	ift, p <del>umping</del> —1124 a	nd type of pump)				L STATUS mi-un	Producing or	
										SI WOPL	
DATE OF TEST	HOURS TESTED	CHOKE SI	1	PROD'N. FOR TEST PERIOD	OIL-8BL	GAS-MCF.		WATER-BBI	•	GAS-OIL RATIO	
FLOW, TUBING PRESS.	CASING PRESSUR	E (C)(C)7		OIL-BBL	GAS-MCF.		WATER-		lor cr	ANTEN ADMICORD	
. LOW. 10 DUNG PRESS.	CASING PRESSUR	E CALCULA 24-HOUR I		/u-00L	(A)-MCF.		WAIER-		OIL OK	AVTTY-API (CORR.)	
34. DISPOSITION OF GA	S (Sold, used for fuel, vers	red. etc.)	<u> </u>					TESTWEE	SEEDINY	COBL	
		<del></del> /					AC(	CEO TENTO	HHH	יטטחט	
35. LIST OF ATTACHME	ENTS			··· ·· - ··				DEC 1.4			
36. I hereby certify that the			and correct as o	letermined from all	available records						
SIGNED	Cathlier	Colla	τ	TTLE	Lar	nd Manag	er =	AHMING I COM	Hew .	Oct. 19, 2000	

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

FAHMING I CHIE

BY

Fruitland Coal	drill-stem tests, inchreceveries): FORMATION
1194'	TOP
1212'	bow all important zone ested, cushion used, tin BOTTOM
	drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries):  FORMATION  TOP  BOTTOM  BOTTOM  DESCRIPTION, CONTENTS, ETC.
	NAME:
VERT. DEPTH	GEOLOGIC MARKERS TOP TRUE