Form 3160-4 (July 1989) (formerly 9-330)

## UNITED STATES

CONTACT RECEIVING OFFICE FOR NUMBER OF COPIES REQUIRED

BLM Roswell District Medified Form No. NMD60-3160-3

DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

(Secother Instructions on 10. LEASE DESIGNATION AND SERIAL NO.

			——————————————————————————————————————	TOLME	-17 1		RINA	⊬∪ SF-041	7039 <b>–</b> В		
WELL CO	OMPLETION	OR RECO	OMPLET	ION	REPORT	AND LC		6. IF INDIAN.	ALLOTTRE OR T	TRIBE NAME	
1a. TYPE OF WE	LL: OF			RY 🔲	Other	<del>- 51 681</del>	<del>* -                                   </del>	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			
b TYPE OF COI		000 =		7. CHIT JAGRE	EMENT NAME						
WELL		EF- Price	X DIES		Other	019 FAT	Marie 1	Side Mark An			
2. NAME OF OPERATOR						3a. Area Code & Phone No. Kutz Government					
Breck Ope		(817)559-3355 8. WELL NO.									
3. ADDRESS OF UP	ERATOR				<del></del>		-	10			
P. O. Box	: 911 Brec	kenridge,	TX 7642	24-09	IN EP	ESM	E I		D POOL, OR WILL	DCAT	
4. LOCATION OF WI	ements) ·	<del>[        </del>		Fruitland							
At surface U				11. BEC., T., F	L., M., OR BLOCK						
At top prod. interval reported below Same OCT 3 0 1991											
At total depth Same Sec. 18										- RIOW	
OIL COIV.											
, , , , , , , , , , , , , , , , , , ,	.7				, p	1ST. 3		12. COUNTY O		FATE	
15. DATE SPUDDED	16. DATE T.D.	REACHED   17. n	ATE COMPL. (	Ready t	o prod.)   19	ELEVATIONS (		San Juan		NOHEAD	
9/ <del>10/9</del> 0 <sup>53</sup>	/25/90			5858 DF	Dr. KBO, KI	5853'					
20. TOTAL DEPTH, MD	4 TVD   21. PL	UG. BACK T.D., MD		IF MIL	TIPLE COMPL.,	23. IN	PERVALA	ROTARY TOOL		TOOLS	
2033		1945'				DR	ILLED RY				
24. PRODUCING LAGE	RVAL(8), OF THIS	COMPLETION-1	OF, BOTTOM,	NAME (	MD AND TVD)				25. WAR DIS		
Fruitland	Coal: 173	34-1939'							502721	M ADE	
0 0000				<del></del>	·	<u> </u>			_		
6. TYPE ELECTRIC		RUN							27. WAS WELL	CORED	
CN/GR/CCL	CBL						<u> </u>				
CASING NIZZ	WEIGHT, LB.				ort all strings		MPV PONCE D		<del></del>	PIILLED	
10.75"	10.7511										
7"	17		$\frac{97.75}{1950}$ Cabl		e Tool 100 sx		_	·		None	
			1320 (0.75		100 sx					None	
<del></del>	_					<del></del>		<del></del>			
29.	LINER RECORD					30.	TU	BING RECO	RT)		
SIZE	TOP (MD)	TOP (MD) BOTTOM (MD) SA		MENT"	SCREEN (MD	) SIZE	·		SET (MD) PACKER SET (MD)		
4.5"	0	1944'	240s	240sx		1.50			N/A		
1. PERFORATION RE	32. ACID. SHOT, FRACTURE, CEMENT SQUEEZE, ETC.										
1734-39', 1789-1801', 1829-32', 1857-60', 1922-39'. w/ 2 spf					DEPTH INTERVAL (MD) AMOUNT AND KIND OF MATERIAL USED						
1857-60',	1734-1939' 1			500 gal 15% MCA							
					ļ						
							·				
3.*			<del> </del>	PROI	OUCTION	:	1	<del></del> -			
ATB FIRST PRODUCT	ION PROD	CCTION METHOD	(Flowing, ga	e lift, pu	emping—size a	nd type of pu	mp)	WELL 8	ITATUS (Product	no or	
None	1	wing (Curi	cently u	nable	to flow	against	sales	ahut	-in)		
ATE OF TEST	HOURS TESTED	CHOKE SIZ	PROD'N	. FOR	OIL-BBL.	GASN	Cr.	WATER-BBL.	t-In	ATIO	
N/A	N/A	N/A	TEST P		N/A	l N/	'A N/A		N/A		
LOW. TURING PRESS.	CARING PRESSU	RE CALCULATED		Officen Anti.		GAS MCF.				. GRAVITY-API (CORR.)	
230	230 N/A N/A N/A  POSITION OF GAS (Sold, used for fuel, vented, etc.)		/A	N/A			N/A		N/A		
	AB (Sold, used for	fuel, vented, etc	·.)			1			ED FOR R		
Sold  5. LIST OF ATTACH	W. P. W. P. C.	··				<u> </u>		nocui I	ED TON NO	シンパリ	
						i	<del></del>		17 0 107	11	
Attachment 6. I hereby certify		and attended	information	is come	ate and				) i (8 , 199	<u>: i                                     </u>	
1	1 // //	77777	v. we no	17 de	ere and colle	. as determin	ed ifom all		fing productions	E AKEA	
SIGNED	unie /	ILCIL!	<u>~                                    </u>	LE	Producti	on Manag	er	OV DATE	<u>10−15−91</u>	- 1136/1	
		<del></del>								**********	

## ATTACHMENT "A"

This well is currently incapable of flowing against the Gas Company of New Mexico's sales line pressure. In the near future, Breck plans to hydraulically fracture the Fruitland Coal and put this well on compression. At that time, a new completion report will be filed showing accurate production test information.