Form 3160-4 (November 1983) (formerly 9-330)

UNITED STATES DEPARTMENT OF THE IN

SUBMIT IN DUPLICATES

Form approved. Budget Bureau No. 1004-0137 Expires August 31, 1985

PARTMENT	OF	THE	INTERIOR	(See
BUREALLOEL	EMENIT	(i Viet		

5 FEASE DESIGNATION AND SERIAL NO

WELL CO	MPLETION	OR RECON	APLETION	REPORT AI	ND LØ	G *	6. IF INDIAN	. ALGOTTEE OR T	TRIBE NAME		
ta. TYPE OF WEL		LL WELL	DRY	Other			7. INIT AURE	EEMENT NAME			
b. TYPE OF COM	PLETION: DEE	ir T Prog =	nies			· · .					
WELL A	OVER EN	пуск_	DIFF. RESVR.	Other		·	S TARM OR	LEASE NAME	· 		
2. NAME OF OPERAT			j			; · · · i		l A Com			
McElvain 3. ADDRESS OF OPE				1-16	11/2/2	7 ~	9. WELL NO.				
P.O. Box 4. LOCATION OF WE	2148, Santa	a Fe, NM 87	7505 cordance with a	MAR W State requirement	(Marie)	<i>(h)</i>	10. FIELD AN	D POOL, OR WILD	CAT		
890' FNL	& 1450' FEI	L	<i>\O_{\bullet_{i}}</i>	A GOLA	1895 [6			Pictured R., M., OR BLOCK A			
Same At total depth			X				Sec. 13	of T24N, 1	R7W		
Same 14. PERMIT NO.					DATE ISSUED 12. COUNT				TY OR 13. STATE		
						Rio Arriba NM					
15. DATE SPUDDED	16. DATE T.D. R	EACHED 17. DATE	COMPL. (Ready t	to prod.) 18. EL	EVATIONS (DF, RKB, R	T, GR, ETC.)*	19. ELEV. CASI			
10-15-94	10-18-94		29-94		933 GR						
20. TOTAL DEPTH, MD	a TVD 21. PLU	G, BACK T.D., MD & T	VD 22. IF MUI HOW M	TIPLE COMPL.,		FERVALS ILLED BY	ROTARY TOO	LS CABLE	TOOLS		
2581		2555				\rightarrow \mid	Surf - TI				
24. PRODUCING INTER	EVAL(S), OF THIS	COMPLETION—TOP,	BOTTOM, NAME (MD AND TVD)*				25. WAS DIR SURVEY			
2410 - 2480	Pictured	Cliffs						No			
26. TYPE ELECTRIC	AND OTHER LOGS	Rt' N					27. WAS WELL CORED				
Dual Induct:	ion - Spect	ral Density	,					No			
28.			G RECORD (Res	oort all strings set	in well)						
CASING SIZE	WEIGHT, LB./	FT. DEPTH SET	(MD) HO	OLE SIZE		MENTING F			PULLED		
8 5/8		<u> 129</u>	12 1/4 9	2 1/4 95 sx - 2% CaCL Class A(12ft ³)							
4 1/2	10.5	K-55 2581	·	7 7/8 3	40 sx -	- 2% Ca	CL_C-Lit	e(700ft ³)			
					20 sx -	- 2% Ca	CL-}#cel	lo/sk(142f	[t ³)		
29.		LINER RECORD	· · · · · · · · · · · · · · · · · · ·		30. TUBING F			ECORD			
SIZE	TOP (MD)	BOTTOM (MD)	SACKS CEMENT®	SCREEN (MD)	SIZE	D	EPTH SET (MI	D) PACKER !	SET (MD)		
					$\frac{1}{1}$ 1/	2"	2453		-		
31. PERFORATION RECORD (Interval, size and number) 32. ACID. SHOT. FRAC						r. FRACTI	TURE, CEMENT SQUEEZE, ETC.				
2410 - 24	416			DEPTH INTERV	AL (MD)	AMO	OUNT AND KIND OF MATERIAL USED				
2453 - 2480				2410 - 2480 83,54			0 lbs. 20/40 Arizona Sand				
2433 2400			37,00			0 gl. 70Q-65Q Foam					
						<u> </u>					
22.4				<u> </u>		<u> </u>					
33.* DATE FIRST PRODUCT:	ION DROP!	CTION METHOD (FI		DUCTION	*		- 				
THE PROPERTY	1		owing, yas tiji, p	umping—812e and	type of pur	mp)	WELL :	status (<i>Produci</i> ⁽⁻ⁱⁿ⁾ Shut-ii	<i>ng or</i> N		
DATE OF TEST	HOURS TESTED	owing CHOKE SIZE	PROD'N WOR	011 - 221		an .	pendi	ng connect	tion_		
			PROD'N. FOR TEST PERIOD	OIL-BBL.	I HILL	9 000 1	ATER-BBL.	GAS-OIL RA	OITA		
1/9/95 FLOW. TUBING PRESS.	CASING PRESSUR	3/4"	OILBBL.	GASMCF	11/90	WATER	\ NB1 ,	OIL CRIVING :==	(corn)		
		24-HOUR BATE		1	4	HALDK		OIL GRAVITY-API	(CORK.)		
25 34. DISPOSITION OF G.	634 AS (Sold, used for	fuel, vented, etc.)	1	492 AO	<u> </u>	· · · · · · · · · · · · · · · · · · ·	TEST WITNES	SED BY			
Vented	-										
35. LIST OF ATTACHS	ETKE				·		Joe Ell	.edge			
Deviation	Survey										
36. I hereby certify	that the foregoin	g and attached inf	ormation is comp	lete and correct a	as determin	ed from a	CEPTER	FOR REC	ORD		

*(See lestructions of Second for Additional Date of Burns Sile)