5-USGS (Durango) l-McI	Hugh l-Phillips (Denve	er) l-Phillips (Cas	per) l-File		
Form 9-331 (May 1903) DEPAF	UNITED STATES RTMENT OF THE INTERI GEOLOGICAL SURVEY	SUBMIT IN TRIPLICATE (Other instructions on record verse side)	5. LEASE DESIGNATION A Contract 90	No. 42-R1424.	
	OTICES AND REPORTS (oposals to drill or to deepen or plug to the property of		6. IF INDIAN, ALLOTTEE Jicarilla Apa		
I. OIL. GAS X OTHER			7. UNIT AGREEMENT NAME		
2. NAME OF OPERATOR			8. FARM OR LEASE NAME		
Jerome P. McHugh 3. ADDRESS OF OPERATOR			9. WELL NO.		
Box 234, Farmington, NM 87401			la -		
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.)			10. FIELD: AND POOL, OR WILDCAT		
At surface 1620' FNL - 1850' FWL				Blanco Mesaverde 11. sec., T., B., M., OB BLK. AND	
1020 FND 1030 FWD			SURVET OF AREA Sec 15, T27N, R3W		
14. PERMIT NO.	15. ELEVATIONS (Show whether DF	, RT, GR, etc.)	12. COUNTY OR PARISH		
	6997' GF	2	Rio Arriba	NM-	
	Appropriate Box To Indicate N		도둑질을 본		
NOTICE OF IN	STENTION TO:	SCESE	QUENT REPORT OF		
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WE	3.4	
FRACTURE TREAT SHOOT OR ACIDIZE	MULTIPLE COMPLETE ABANDON®	FRACTURE TREATMENT SHOOTING OR ACIDIZING	ALTERING CAS		
REPAIR WELL	CHANGE PLANS	(Other)	Completi	· ·	
(Other)		(Note: Report resul Completion or Recom	ts of multiple completion or pletion Report and Log form	ı Well	
proposed work. If well is dir nent to this work.) •	OPERATIONS (Clearly state all pertinen ectionally drilled, give subsurface located and the subsurface	tions and measured and true vert	cal depths for all-markers.	and sones perti-	
8-8-77	PBTD 6160'. Welex racorrelation log w/jum level @ 2050'. Perf 5983-5987', 6003-6010 @ 5962' (total 29 hol Loaded hole and estab perf w/500 gals 15% H 5 good press breaks, junk basket, recovere Company frac well usi bbls wtr with 2-1/2 1 2300, Max 2900 psi, A psi, 10-Min SI 150 ps well in overnight.	k basket, tagged bt w/l super dyna-jet/ 0', 6032-6042', 6070 es). Well gassing clished IR 2200 psi 1Cl w/40 balls space balled well off @ 4 ed 3 balls, one w/pe ang 40,000 lbs 20-40 lbs FR-2/1000 gal. Evg 2500 psi, Final si, Avg IR 44 B/M, M	each 2' 5906-5926-6084', and 1 ho small amt after 10 and 2 and 2 and 30 B/M. Acidid dout in acid. 1000 psi. Welex 1000 psi. Wester 1000 psi, Wester 1000 psi, Min 2900 psi, ISDP 2 ax IR 47 B/M. Sh	6', le perf. zed Had ran rn 87	
8-10-77	Ran 188 jts 1-1/4" O condition tbg set @ 6 flanged up wellhead,	5073' RKB. Tagged s	and @ 6095	oir 3 '4 Cow.	
18. I hereby certify that the foregoing is true and correct					
SIGNED	TITLE	Geologist	DATE 8-11	-77	
(This space for Federal on State					
				•	
APPROVED BYCONDITIONS OF APPROVAL, I	F ANY:		DATE	1	