Form 31605 (November 1983)		TED STATES	SUBMIT IN TRI	IPLICATE.	Form approv	red. Pau No. 1004–0133 Pust 31, 1985	
(Formerly 9-331)		T OF THE INTER		ONE ON TE	5. LEASE DESIGNAT	ION AND BERIAL NO	
	· · · · · · · · · · · · · · · · · · ·	LAND MANAGEMEN			SF 078390	TTEE OR TRIBE NAME	
(Do not we thi	NDRY NOTICES * form for proposals to Use "APPLICATION	AND REPORTS drill or to deepen or plug FOR PERMIT " for such a	ON WELLS back to a different reserving possible.	dotal J	O. IF INDIAN, ALLO	TTEE OR TRIBE NAME	
OIL GAS WELL WELL	OTHER				7. UNIT AGREEMENT	T NAME	
2. NAME OF OPERATOR	andran Openeti	no. Come acces		·	8. FARM OR LEASE	NAME	
Morgan Richardson Operating Company 3. ADDRESS OF OPERATOR					Federal 41-11		
P. O. Box 19		on, TM 87499		İ	#2		
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface					Basin Fruitland Coal		
1280' FSL, 960' FWL					11. SEC., T., B., M., OR BLK. AND SURVEY OR AREA		
					11, T28N,	R8W. NMPM	
14. PERMIT NO. 30-045-28060	15.	ELEVATIONS (Show whether D 5925 GR	F. RT, GR. etc.)		12. COUNTY OR PAI		
		5925 GR			San Juan	NM	
16.	Check Approp	riate Box To Indicate N	Nature of Notice, Re	port, or O	ther Data		
	NOTICE OF INTENTION T	10 :	1	SUBSEQUE	ENT EMPORT OF:		
TEST WATER SHUT-	DFF PULL O	DR ALTER CASING	WATER SHUT-OFF	, []	REPAIRI	O WELL	
FRACTURE TREAT SHOOT OR ACIDIZE	J	TE COMPLETE	FRACTUBE TREAT	MENT	ALTERIN	G CASING	
MINOT OR ACIDIZA	ABANDO	E PLANY	Other) Pro		Casing Repo		
REPAIR WELL	CHANGE				f multiple completi	op on Well	
(Other)	**************************************						
Pressure test 6 1/4" hole tat 2600' KB.	R COMPLETED OPERATION (well is directionally content of the conten	sing and DOP to Ran SO jts of 4 1	t details, and give pertitions and measured and 1500 psi for 151/2", 10.5#, J-th 200 sx (774	min—he 55 casin	eld OK. Dri Casing Class E con	date of starting any kers and zones perti- lled landed	
Pressure test 6 1/4" hole tat 2600' KB. 3% sodium met	R COMPLETED OPERATION (well is directionally concerned to 2600' KB. I PBD of 2556' casilicate and	sing and DOP to 1 Ran 30 jts of 4 1	t details, and give pertitions and measured and 1500 psi for 15 1/2", 10.5#, J-th 200 sx (774 lakes. Tailed	min—he 55 casin cf) of in with	eld OK. Dring. Casing Class B con	date of starting and kers and zones pertions and zones pertions and lead landed taining	
Pressure test 6 1/4" hole tat 2600' KB. 3% sodium met	R COMPLETED OPERATION (well is directionally concerned to 2600' KB. I PBD of 2556' casilicate and	sing and BOP to 1 Ran 30 jts of 4 1 KB. Cemented wi 1/4 #/s# cello f	t details, and give pertitions and measured and details, and give pertitions and measured and details, and measured and details, and measured and details, and see that the second seed of the seed of	min—he 55 casin cf) of in with	eld OK. Dri ng. Casing Class E con 150 sx (17) ated cement	date of starting any kers and zones pertium the constant of th	
Pressure test 6 1/4" hole tat 2600' KB. 3% sodium met	R COMPLETED OPERATION (well is directionally content of the conten	sing and DOP to 1 Ran 30 jts of 4 i KB. Cemented wi 1/4 #/sk cello i aCl and 1/4 #/sk	t details, and give pertitions and measured and details, and give pertitions and measured and details, and measured and details, and measured and details, and see that the second seed of the seed of	min—he 55 casin cf) of in with Circula	eld OK. Dri ng. Casing Class E con 150 sx (17) ated cement	date of starting and kers and zones pertions and zones pertions and lead landed taining	
Pressure test 6 1/4" hole tat 2600' KB. 3% sodium met	R COMPLETED OPERATION (well is directionally content of the conten	sing and DOP to 1 Ran 30 jts of 4 i KB. Cemented wi 1/4 #/s# cello i aCl and 1/4 #/sk	t details, and give pertitions and measured and details, and give pertitions and measured and details, and measured and details, and measured and details, and see that the second seed of the seed of	min—he 55 casin cf) of in with Circula	eld OK. Dri ng. Casing Class E con 150 sx (17) ated cement	date of starting and kers and zones pertions and zones pertions and lead landed taining	
Pressure test 6 1/4" hole tat 2600' KB. 3% sodium met of class B co	R COMPLETED OPERATION (well is directionally content of the conten	sing and DOP to 1 Ran 30 jts of 4 i KB. Cemented wi 1/4 #/s# cello i aCl and 1/4 #/sk	details, and give pertitions and measured and details, and give pertitions and measured and details, and measured and details, and measured and details, and give pertitions and measured and details, and details, and give pertitions and measured and details, and details, and give pertitions and measured and details, and detail	min—he 55 casin cf) of in with Circula	eld OK. Dri ng. Casing Class B con 150 sx (17 ated cement	date of starting and kers and zones pertional lied landed taining 7 cf) to surface.	
Pressure test 6 1/4" hole tat 2600' KB. 3% sodium met of class B co	the foregoing is true a	sing and DOP to 1 Ran 30 jts of 4 i KB. Cemented wi 1/4 #/s# cello i aCl and 1/4 #/sk	details, and give pertitions and measured and details, and give pertitions and measured and details, and measured and details, and measured and details, and give pertitions and measured and details, and details, and give pertitions and measured and details, and details, and give pertitions and measured and details, and detail	min—he 55 cas in cf) of in with Circula VI 4 199: CON. CON. CON. CON. CON. CON. CON. CON.	eld OK. Dri eld OK. Dri ng. Casing Class B con 150 sx (17 ated cement	date of starting and kers and zones pertificated landed taining 7 cf) to surface.	
(Other) 17. DESCRIBE PROPOSED O proposed work. If nent to this work.) Pressure test 6 1/4" hole tat 2600' KB. 3% sodium met of class B co	the foregoing is true a	man SO jts of 4 in KB. Cemented with 1/4 #/sa cello in aCl and 1/4 #/sk	details, and give pertitions and measured and details, and give pertitions and measured and details, and measured and details, and measured and details, and give pertitions and measured and details, and details, and give pertitions and measured and details, and details, and give pertitions and measured and details, and detail	min—he 55 cas in cf) of in with Circula VI 4 199: CON. CON. CON. CON. CON. CON. CON. CON.	eld OK. Dri eld OK. Dri ng. Casing Class B con n 150 sx (17 ated cement	date of starting and kers and zones pertion lied landed taining 7 cf) to surface.	