Form	9-331
(May	1003)

SUBMIT IN TRIPLICATE. UNITED STATES

DEPARTMENT OF THE INTERIOR (Other Instructions	on re-	5. LEASE DESIGNATION AND SERIAL N NM 13807
GEOLOGICAL SURVEY		
	1	6. IF INDIAN, ALLOTTEE OR TRIBE NA

		EOLOGICAL SUI	RVEY	/	NM 13807
CLU			· · · · · · · · · · · · · · · · · · ·	N WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
SUI	NDRY NOT	CES AND REP	OKIS Of	k to a different reservoir.	
	Use "APPLICA"	TION FOR PERMIT—	for such prop	k to a different reservoir	
OIL KA GAS				(CANADA OJITOS UNIT
WELL WELL	OTHER				8. FARM OR LEASE NAME
	IN-GREER	DRILLING CO	RP.		
ADDRESS OF OPERAT	OR.			0-1	9. WELL NO.
		Building,			22 (F-20)
 LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface 				Puerto Chiquito Manco	
1685' FNL, 1860' FWL, Sec. 20, T-26N, R-1W		11. SEC., T., B., M., OR BLK. AND WES			
roog frid,	1000 1 WD	, bee. ,20,	ı Lon,	11 411	Sec. 20, T-26N;R-1W
		1 tf Brownerous (Shar	bether DE E	T CP etc.)	12. COUNTY OR PARISH 13. STATE
4. PERMIT NO.	15. ELEVATIONS (Show whether DF, RT, GR, etc.) 7724 GR		Rio Arriba New Mexico		
		<u> </u>			
6.	Check Ap	propriate Box To I	ndicate Na	ture of Notice, Report,	or Other Data
	NOTICE OF INTENT	TION TO:		\$ U	BSEQUENT REPORT OF:
TEST WATER SHUT	-off P	ULL OR ALTER CASING		WATER SHUT-OFF	X REPAIRING WELL
FRACTURE TREAT	v	ULTIPLE COMPLETE		FRACTURE TREATMENT	ALTERING CASING
SHOOT OR ACIDIZE	^	BANDON*		SHOOTING OR ACIDIZING	ABANDONMENT*
REPAIR WELL	c	HANGE PLANS		(Other)	esults of multiple completion on Well
(Other)			1)	Completion or Re	completion Report and Log form.) dates, including estimated date of starting any partical depths for all markers and zones perti-
proposed work. nent to this work	If well is direction	nally drilled, give subs	surface location	ns and measured and true v	ertical depths for all markers and zones perti-
8-14-81	While dri	lling 9-7/8 nd mousehol	3" hole Le and	continued to	circulate mud through
	ratificite a			jet mud irom c	errar to mud pro.
8 - 15-81	Rigged up ½" steel plate. 012% D-53	to squeeze plate on coemented with thixotropic ttempted to	cemen enducto th 125 e agent	t by cutting or pipe. Welde sacks(12/3 thi and 3% calciu	ff conductor pipe and d 2" collar to steel xotropic cement system, m chloride). WOC 3 ater through rathole
8 - 15-81	Rigged up ½" steel plate. 0 12% D-53 hours. A and mouse Cemented	to squeeze plate on comented with thixotropic ttempted to hole.	e cemen onducto th 125 c agent o test.	t by cutting or pipe. Welde sacks(12/3 thi and 3% calciu Circulated w	ff conductor pipe and d 2" collar to steel xotropic cement system, m chloride). WOC 3 ater through rathole ar test circulated water.
	Rigged up ½" steel plate. 0 12% D-53 hours. A and mouse Cemented	to squeeze plate on comented with thixotropic ttempted to hole.	e cemen onducto th 125 c agent o test.	t by cutting or pipe. Welde sacks(12/3 thi and 3% calciu Circulated was above. 3-hou oo sacks as ab	ff conductor pipe and d 2" collar to steel xotropic cement system, m chloride). WOC 3 ater through rathole ar test circulated water.
	Rigged up ½" steel plate. 0 12% D-53 hours. A and mouse Cemented	to squeeze plate on comented with thixotropic ttempted to hole. with 100 sawith additi	e cemen onducto th 125 c agent o test.	t by cutting or pipe. Welde sacks(12/3 thi and 3% calciu Circulated was above. 3-hou oo sacks as ab	ff conductor pipe and d 2" collar to steel xotropic cement system, m chloride). WOC 3 ater through rathole ar test circulated water.
	Rigged up ½" steel plate. 0 12% D-53 hours. A and mouse Cemented	to squeeze plate on comented with thixotropic ttempted to hole. with 100 sawith additi	e cemen onducto th 125 c agent o test.	t by cutting or pipe. Welde sacks(12/3 thi and 3% calciu Circulated was above. 3-hou oo sacks as ab	ff conductor pipe and d 2" collar to steel xotropic cement system, m chloride). WOC 3 ater through rathole ar test circulated water.
8-16-81	Rigged up ½" steel plate. 0 12% D-53 hours. A and mouse Cemented	to squeeze plate on comented with thixotropic ttempted to hole. with 100 sawith additional tested. Company tested.	e cemen onducto th 125 c agent o test.	t by cutting or pipe. Welde sacks(12/3 thi and 3% calciu Circulated was above. 3-hou oo sacks as ab	ff conductor pipe and d 2" collar to steel xotropic cement system, m chloride). WOC 3 ater through rathole ar test circulated water.
8-16-81	Rigged up ½" steel plate. 0 12% D-53 hours. A and mouse Cemented Cemented Pressure	to squeeze plate on comented with thixotropic tempted to hole. with 100 sawith additionable tested. Company tested to the state of the	e cemen onducto th 125 c agent o test. acks as lonal lement h	t by cutting or pipe. Welde sacks(12/3 thi and 3% calciu Circulated was above. 3-hou oo sacks as ab	ff conductor pipe and d 2" collar to steel xotropic cement system, m chloride). WOC 3 ater through rathole ar test circulated water.
8-16-81 18. I hereby centry in SIGNED	Rigged up ½" steel plate. 0 12% D-53 hours. A and mouse Cemented Cemented Pressure	to squeeze plate on comented with thixotropic ttempted to hole. with 100 sawith additional tested. Compared to the state of the state	e cemen onducto th 125 c agent o test. acks as lonal lement h	t by cutting or pipe. Welde sacks(12/3 thi and 3% calciu Circulated was above. 3-hou 00 sacks as ab eld.	ff conductor pipe and d 2" collar to steel xotropic cement system, m chloride). WOC 3 rater through rathole ar test circulated water. ove.

*See Instructions on Reverse Side

NMOCC