NMO	P. O. BOX 1980 HOBBS, NEW M		:		
	UNITED STATES REMENT OF THE INTER REAU OF LAND MANAGEMEN	SUBMIT IN TRIPLIC. E. (Other funtructions on re	Form approved. Budget Bureau No. 1004-0135 Expires August 31, 1985 5. LEABE DESIGNATION AND SERIAL NO. NM-15678		
SUNDRY NO (Do not use this form for pr Use "APP)	OTICES AND REPORTS (roposals to drill or to deepen or plug l LICATION FOR PERMIT—" for such p	ON WELLS back to a different reservoir. proposals.)	6. IF INDIAN, ALLOTTES	SKAN SEIST SO 1	
OIL GAS OTHE	salt water disposal t	vell and the same	7. UNIT AGREEMENT NA	.NE	
2. NAME OF OPERATOR MURPHY OPERATING CORPORATION			8. FARM OR LEASE NAME Ingram Federal		
3. ADDRESS OF OPERATOR			9. WELL NO.		
P. O. Drawer 2648. Ros	swell, New Mexico 8820	$(S_{ij})_{ij} = (S_{ij})_{ij} (S_{ij})_{ij}$			
4. LOCATION OF WELL (Report location	10. PIELD AND POOL, OR WILDCAT				
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface			Tom Tom San Andres		
1980' FSL and 660' FEL			11. SEC., T., E., M., OR BLK. AND SURVEY OR AREA		
Unit Ltr. I, Section 5, T-8S, R-31E			1		
			Sec. 5, T-8S,		
14. PERMIT NO.	15. ELEVATIONS (Show whether Dr	, RT, GR. etc.)	12. COUNTY OR PARISH	13. STATE	
· · · · · · · · · · · · · · · · · · ·	4256.5' GR		Chaves	New Mexico	
16. Check	Appropriate Box To Indicate N	Nature of Notice, Report, or (Other Data		
	STENTION TO:		UBNT REPORT OF:		
TEST WATER SHUT-OFF		-	¬·	 1	
FRACTURE TREAT	PCLL OR ALTER CASING	WATER SHUT-OFF	BEPAIRING W	[]	
SHOOT OF ACIDIZE	MULTIPLE COMPLETE	PRACTURE TREATMENT	ALTERING CA		
REPAIR WELL	CHANGE PLANS	(Other)	ABANDONMEN	" "	
(Other)		(Norg: Report results	of multiple completion	on Well	
17. DESCRIBE PROPOSED OR COMPLETED proposed work. If well is dir. ment to this work.)	OPERATIONS (Clearly state all pertinen ectionally drilled, give subsurface local	t dutails and also persons deser-	sletion Report and Log for including estimated date al depths for all markers		
•	ing Corporation plans t	o renair the eacing 1	àgle which was d		
during the re	cent mechanical integri	ty test by performing	the following:	erecrea .	
		of root of periorming	, the following.		
Rel. pkr. & p	oull it up to approx. 60	0' & reset it; load t	he annulus w/fla	uid &	
press. up to	see if csg. will hold p	ress. If calculation	s are correct,	expect	
to pump appro	x5 BPM @ 300 psi; re	1. pkr. & pull up to	approx. 400'.	Then reset	
pkr. & load t	the annulus & press. up	to approx. 500 psi &	hold said press	. for 30	
min. If this	is successful, it will	confirm that the hol	e is located be	tween 400°	
à 600' from t	he surface. If this un	successful, then will	set, press. up	& reset	
pkr. until we	are able to determine	the approx. depth of	hole. Then rel	. pkr. &	
1UH W/ Same.	Next, TIH & set a RBP @	approx. 625' & dump	10-20' of sand	on top of	
same. Then p	oull tbg. up to approx.	JU from surface & se	t a RTTS pkr. of	r we may	
ELECT TO SQUE	eze through the WH w/50	sx. Ulass H cmt. W/.	D& Halad 9 mixed	1 approx.	
pkr. (if ann)	sx. Class H cmt. neat icable) & allow the cmt	mixed approx. 15.8+ P	rg. Then TOH w/	tbg. &	
w/bit & 3-4 D	C & drill out the cmt.	squeeze & circ. cmt.	cuttings out bo	KI, TIH	

TOH w/tbg. & lay down bit & DC. Then pick up pkr. & TIH & set pkr. @ approx. 3799'. Load hole & press. up to 500 psi & continue to hold said press. for 30 min. If no press. loss occurs, will bled said press. off & return well to salt water disposal status. Estimate work to begin on or about June 16, 1986 & be completed. by Tune 19 1986

by June 19, 1906.			
SIGNED LOIS N. Brown	Production Clerk	DATE May 29, 1986	
This space for Federal or State office use) APPROVED BY		APPROVED PETER WECHESTER	
CONDITIONS OF APPROVAL, IF ANY: SUBJECT TO LIKE APPROVAL BY STATE		MAY 20 1986	
*See Instruction	ons on Reverse Side	BUREAU OF LAND MANAGEMENT	