1160 5	•			oswell District	
July 1989)	D STATES	OFFICE FOR MARIES	M060	led Form No. <u>-3160</u> -4	
	OF THE INTERIO	P. BOX 1980	5. LEASE D	ESIGNATION AND SERIAL NO.	
	110	BBS, NEW MEXICO 8		13419 N, ALLOTTEE OR TRIBE NAME	
SUNDRY NOTICES  (Do not use this form for proposals to				A, ALBOTTEE OR TRIBE NAME	
(Do not use this form for proposals to Use "APPLICATION	FOR PERMIT—" for such pro	pposals,)			
OIL GAS OTHER			7. UNIT AG	BEEMENT NAME	
NAME OF OPERATOR		3a. Area Code & Phone	No. 8 FARM OR	LEASE NAME	
MURPHY OPERATING CORPORAT	ION	(505) 623-721	<b>n</b> 1	e Federal	
P.O. Drawer 2648, Roswell	New Mexico 8820	02-2648	9. WHIL NO		
LOCATION OF WELL (Report location clearly a			8		
See also space 17 below.) At surface  660  Unit H, 1980' FNL, 600' FEL, Sec. 4-T8S-R31E				Tom Tom San Andres	
			11. SBC., T.	, R., M., OR BLK. AND	
				BY OR AREA	
4. PERMIT NO. 15 F	LEVATIONS (Show whether DF, I		1	. 4 T-8S R-31E	
13.	4284 GR	RT, GR. etc.)	12. COUNTY Chave	OR PARISH 13. STATE	
Charle A	D. T. L. J		<del>'</del>	.5   NEW HEATC	
Cneck Appropri		ature of Notice, Report, o	r Other Data		
NOTICE OF INTENTION TO	r	SUB	SEQUENT REPORT	OF:	
	E COMPLETE	WATER SHUT-OFF	1	BEPAIRING WELL	
SHOOT OR ACIDIZE ABANDON		FRACTURE TREATMENT SHOOTING OR ACIDIZING	<u> </u>	ALTERING CASING	
REPAIR WELL CHANGE	PLANS	(Other) Tempora		nment X	
(Other)  DESCRIBE PROPOSED OR COMPLETED OPERATIONS proposed work. If well is directionally di		(NOTE: Report res Completion or Reco			
proposed work. If well is directionally dinent to this work.).	rods, pump and ti	ubing. TIH and se	t cast irom		
2-5-90 TOH and lay down to bridge plug at 38 2-9-90 TIH and dump 35' packer fuild and	rods, pump and to 330' K.B. ( top po cement on top of test casing to 50 carily abandoned p		t cast iron K.B.). ing with utes.		
2-5-90 TOH and lay down to bridge plug at 38 2-9-90 TIH and dump 35' packer fuild and Well to be tempo	rods, pump and to 330' K.B. ( top po cement on top of test casing to 50 carily abandoned p	ubing. TIH and se erforation @ 3849' (CIBP). Load cas 00 psi for 30 min	t cast iron K.B.). ing with utes.		
2-5-90 TOH and lay down to bridge plug at 38 2-9-90 TIH and dump 35' packer fuild and Well to be tempor	rods, pump and to 330' K.B. (top possible to 50 cement on top of test casing to 50 carily abandoned povery progam.	ubing. TIH and se erforation @ 3849' (CIBP). Load cas 00 psi for 30 min pending intiation    cution Supervisor	t cast iron K.B.). ing with utes. of	1/3/89 90 APPROVED	

CONTACT RECEIVING