form 3169-5 Jaly 1989) Formerly 9-331) DEPAF BUR	UN ED STATES N. RTMENT OF THE INTER EAU OF LAND MANAGE	DIRMY LOOG Instructions or	BIM Roswell Modified Fo NMD60-3160- 5. LEASE DESIGNA	TION AND BERIAL NO.
(Do not use this form for pr Use "APPI	OTICES AND REPORTS openals to drill or to deepen or plu LICATION FOR PERMIT—" for such	ON WELLS		OTTEE OR THINE NAME
OIL GAS OTHEL OTHEL	R		7. UNIT AGREEMEN	TNAME
Murphy Operating	g Corporation	3a. Area Code & Phone (505) 623-721		ral
P. O. Drawer 2648, Roswell, New Mexico 88202-2648 1. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*		9. WELL NO. 9		
At surface Unit I, 1980' FSL, 660' FEL, Sec. 4 T8S- R31E		Tom Tom S 11. SHC., T., B., M.,		
PERMIT NO.	15. ELEVATIONS (Show whether	DF, RT, GR, etc.)	Sec. 4 T8	S-R31E
	4285' GR		12. COUNTY OR PA Chaves	New Mexico
Check /	Appropriate Box To Indicate	Nature of Notice, Report, c	or Other Data	
NOTICE OF INT	TENTION TO :	1	SEQUENT REPORT OF:	
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRT	NO WELL
FRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT		G CABING
SHOOT OR ACIDIZE	ABANDON*	SHOOTING OR ACIDIZING	ABANDON	·
Other)	CHANGE PLANS	(Other) Temporal	rilv Abandonmen	t \overline{x}
DESCRIBE PROPUSED OR CUMPLETED O proposed work. If well is direc nent to this work.) *			ates, including estimated rtical depths for all mar	(form.) date of starting any kers and zones perti-
DESCRIBE PROPOSED OR CUMPLETED O proposed work. If well is direct nent to this work.)* 2-5-90 TOH ar to bridge 2-9-90 TIH ar packet Well t	nd lay down rods, pump e plug at 3840' K.B. (nd dump 35' cement on r fluid and test casir to be temporarily abar ced oil recovery progr	and tubing. TIH and top perforation @ 3 top of (CIBP). Load tog to 500 psi for 30 doned pending intiat	nd set cast iro 3859' K.B.). d casing with 0 minutes.	; form.) date of starting any kers and zones perti-
DESCRIBE PROPOSED OR COMPLETED O proposed work. If well is direct nent to this work.)* 2-5-90 TOH ar to bridge 2-9-90 TIH ar packet Well t	nd lay down rods, pump e plug at 3840' K.B. (nd dump 35' cement on r fluid and test casir to be temporarily abar	and tubing. TIH and top perforation @ 3 top of (CIBP). Load tog to 500 psi for 30 doned pending intiat	nd set cast iro 3859' K.B.). d casing with 0 minutes.	; form.) date of starting any kers and zones perti-
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DESCRIBE PROPOSED OR COMPLETED O proposed work. If well is direct nent to this work.)* 2-5-90 TOH ar to bridge 2-9-90 TIH ar packer Well the enhance 3 3 4 bereby certify that the foregoing SIGNED	A lay down rods, pump e plug at 3840' K.B. (nd dump 35' cement on r fluid and test casir to be temporarily abar ced oil recovery progr ced oil recovery progr trate and correct TITLE	nt details, and give pertinent data o and tubing. TIH and true ver top perforation @ 3 top of (CIBP). Load ng to 500 psi for 30 ndoned pending intiat ram.	nd set cast iro associated depths for all mar nd set cast iro associated depths for all mar nd set cast iro associated depths for all mar associated	APPROVED