Form 3160-5 (November 1983) (Formerly 9-531)	UNITED STATES DEPARTMENT OF THE INTE BUREAU OF LAND MANAGEME		5. LEASE DESIGNATION AND ESSIAL NO.
(Do not use this	NDRY NOTICES AND REPORTS form for proposals to drill or to deepen or plu Use "APPLICATION FOR PERMIT—" for suc	a baab sa a semana .	S. IF INDIAN, ALLOTTES OR TRIBE NAME
OIL GAS WELL	OTHER		7. UNIT AGREEMENT NAME
2. NAME OF OPERATOR Meridian Oil Inc. 3. ADDRESS OF OPERATOR			8. FARM OR LEASE NAME Newco
P.O. Box 4289 Farmington New Marriage 97400			9. WELL NO. 1 () 1
4. Location of well (Report location clearly and in accordance with any State requirements.* At surface 1190'S, 145'E			Basin Fruitland Co. 11. SBC., T., R., M., OR BLK. AND SURVEY OR ARMA Sec. 19, T32N, R09W
14. PERMIT NO. 15. ELEVATIONS (Show whether DF. RT. CR. etc.)			NMPM 12. COUNTY OR PARISH 13. STATE
16.	6654'GL		San Juan NM
	Check Appropriate Box To Indicate	Nature of Notice, Report, or (Other Data
TEST WATER SHUT-OF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other)	MULTIPLE COMPLETE ABANDON* CHANGE PLANS	WATER SHUT-OFF FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other) (Note: Report results	EXPAIRING WELL ALTERING CASING ABANDONMENT*
7. DESCRIBE PROPOSED OR proposed work. If	COMPLETED OPERATIONS (Clearly state all pertine well is directionally drilled, give subsurface loc	TOUR DIEGIOU OF RECOMP	ietion Keport and Log form)
bit toh btm 3469 Land	se. toh w/2 3/8" tbg. ti tag fill @ 3297'KB. pu to 3198'KB. co to 3259' w/20 stds tbg to 1775'. @ 3475'. toh w/12 stds 9'. co to btm @ 3475'. t ded tbg @ 3431', "F" nip . unload hole. blow to p	Swivel. pull 5 std KB. tih w/bit to 3 tih w/tbg, hit br tbg to 2650'. tih w/2 de 3400'. nd bon	s to string float. to 014'. co bp @ 3014'. idge @ 2649'. co to w/tbg, tag fill @ 5/8" exp chk "F" nin
I hereby certify that the	Stillffull TITLE	Regulatory Affairs 55	TOEDING FOR PERIORS
(This space for Federa	or State office use)		5/4/ 25 1989
APPROVED BY CONDITIONS OF APP	ROVAL, IF ANY:		DATE MARINGEON RESOURCE AREA SIMWX

*See Instructions on Reverse Side