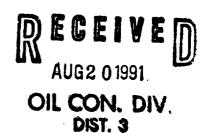
Form C-103

State of New Mexico Energy, Minerals and Natural Resources Department OIL CONSERVATION DIVISION

Sundry Notices and Reports on Wells API NO. (assigned by OCD) 5. Type of Lease 1. Type of Well Fee GAS 6.State Oil & Gas Lease # Fee 2. Name of Operator Meridian Oil Inc. 7.Lease Name/Unit Name 3. Address of Operator Allison Unit 87499 PO Box 4289, Farmington, NM 8.Well No. 4. Well Location 17 1650'S, 1650'W San Juan County NMPM Sec.24, T-32-N, R-7-W 9.Pool Name or Wildcat Blanco MV/Basin Dk 10.Elevations 'GR 6499 11. Intent to/Subsequent Report of : repair casing leak 12.Describe proposed or completed operations:

It is intended to repair the casing leak in this well per the attached



SIGNATURE Sugar Brudfuel (MP) Regulatory Affairs	
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(This space for State use)

procedure.

APPROVED BY Original Signed by CHARLES UNULSON

TOPPHIX OIL & GAS INSPECTOR, DIST. 33DATE AUG 2 0 1997

CONDITION OF APPROVAL, IF ANY:

ALLISON UNIT #17 MV/DK Repair Procedure K 24 32 07

- 1. Comply to all NMOCD, BLM, & MOI, rules & regulations.
 MOL and RU completion rig. NU 6" 900 series BOP with flow tee and
 stripping head. Test operation of rams. NU blooie line and 2-7/8"
 relief line with 3000 psi gate valves on tubing head. Blow well down.
 If necessary, kill well w/2% KCL water.
- 2. TOH W/8022' (256 jts) 2-3/8" Dakota tbg & Model "D" pkr seal assembly. Test tbg to 2500 psi. Tbg below pkr is 4.6# w/shaved couplings.
- 3. TIH w/ret BP fullbore pkr combo & locate csg leak in 5-1/2". Anticipate csg leak above 3100'.
- 4. When csg leak is located, dump 10 sx sand on top of ret BP. With pkr about 300' above leak, squeeze leak w/cmt as required. Attempt to circ cmt out intermediate valve and/or bradenhead valve.
- 5. TIH w/4-3/4" bit on 2-3/8" tbg & drill & clean out w/air/mist to below csg leak. Pressure test to 900 psi. If necessary, resqueeze as necessary.
- 6. When sq holds 900 psi, C.O. to RBP. TOH. TIH w/retrieving tool & retreive RBP. TOH.
- 7. TIH w/open ended 2-3/8" tbg (w/shaved couplings below pkr) & C.O. to 8090' w/air/mist. TOH.
- 8. TIH w/tbg open ended w/S.N. one jt above bottom on shaved tbg, Model "D" seal assembly, & 2-3/8" tbg & land @ 8030'.
- 9. Resume production from both Dakota and Mesaverde.

Approve:			
	R.	F.	Headrick

PMP