Midland Production Organization Injection/Disposal Well Casing Integrity Test Results

Permits

OCT 0 2 1998

(Pl	lease Print)				
1)	Well Name and #: Avalon Delaware Unit #549				
2)	Date of Test: <u>9-30-98</u>				
3)	N'MOLD Test Witnessed by THE: Yes No (Please circle one) If yes, name of THE representative:				
4)	Nmoc.D Test Pressure (psig):				
	Time	Tubing	Casing	Intermediate Casing	Surface Casing
	Initial		590#	0	0
	15 Min.		580#	0	0
Ī	30 Min.		570#	0	0
5)	Plug Pecker Setting Depth: 2500				
6)	Injection Interval after WO (if changed): from: to:				
7)	Reason for Test: After Workover (Please circle) First Test Prior to Injection (i.e., conversion, drillwell) Annual RRC Permit Required Annual RRC Permit Required 5 yr. Test RRC Required Other T.A. Well				
8)	Well Status: Active Shut-In T/A'd (Please circle)				
9)	Commen	ts: <u>30'</u>	Cement	on top	off
	plug.				
10)	(Print name)				
	<u>On Chart</u>				
(Signature of person conducting test)					
Attach ORIGINAL PRESSURE RECORDING CHART (with Exxon's field representative's signature) to this sheet. Please return this sheet within one (1) week after the test is completed to: Karen Yarbrough					
ERAG - Permits, ML 14					

(915) 688-7871

08/06/96