



**KANSAS DEPARTMENT OF HEALTH AND ENVIRONMENT
PRESSURE MECHANICAL INTEGRITY TEST REPORT
FOR UNDERGROUND HYDROCARBON STORAGE WELL**

WELL IDENTIFICATION

Test Date:	Well #:	Permit #:
, , , Sec. , T S, R E/W		County:
Owner/Operator:	Contact Person:	
Address:	Phone:	

MECHANICAL INTEGRITY TEST FIELD DATA

Type of liquid pressurized:				
Method used to pressurize:				
Minimum required surface test pressure (psig):				
Time (24 Hr) Start:	Time:	Time:	Time:	Time End:
Pressures (psig):				
Amount of Pressure Loss/Gain (psig):		Percentage of Pressure Loss/Gain %:		
Tested: Casing/Injection Tubing Annulus				
The bottom of the tested interval shut-in with				set at
Depth to top of salt formation:		Depth to top of salt cavity:		

TEST GAUGE DATA

Demonstration test gauge functioning:	Yes	No
Calibration of test gauge provided:	Yes	No
Demonstration total hydraulic test:	Yes	No
Serial number of number of test gauge:		

MECHANICAL INTEGRITY TEST RESULTS

The test results were:	Satisfactory	Not Satisfactory
Witness:	Title:	
Remarks:		