CLASS III INJECTION WELL PRESSURE MECHANICAL INTEGRITY TEST PLAN

To: Kansas Department of Health and Environment (KDHE) Bureau of Water – Geology 1000 SW Jackson Street, Suite 420 Topeka, Kansas 66612-1367	For: Facility: _____ Location: _____

The Pressure Mechanical Integrity Test (MIT) will be conducted on the following described Class III injection wells in accordance with the KDHE procedure document entitled: **"Procedure for the Pressure Mechanical Integrity Test of a Class III Salt Solution Mining Well" – Procedure #UICIII-6** found at http://kdheks.gov/uic/download/UICIII-6.pdf.

A retrievable test packer will be set at the following approximate depth below ground level in each well:

Well ID#/KDHE Permit #	Approximate Packer Setting Depth	Well ID#/KDHE Permit #	Approximate Packer Setting Depth

Well and Well Operation Data:

The top of the salt is approximately_____ feet below ground level.
The maximum permitted operating pressure at the wellhead is _____ (psig).
The minimum test pressure is 1.5 x maximum permitted operating pressure = _____ (psig).

The pressure MIT(s) is scheduled to be conducted on _____. (date)

The pressure MIT shall be witnessed by KDHE. KDHE is not to be notified to witness the test(s) until the permittee is certain the well(s) will pass the test(s). The well(s) is to be liquid full, stabilized and pressured to the test pressure prior to arrival of the KDHE witness. Failure to have the well ready to test upon arrival of the KDHE witness will result in the test being rescheduled at KDHE's convenience.

_____	_____	_____	_____
Signature	Title	Company	Date

Facility contact information for this MIT plan:

_____	_____
E-mail	Telephone Number