

WEST VIRGINIA DIVISION OF ENVIRONMENTAL PROTECTION  
SECTION OF OIL AND GAS  
UNDERGROUND INJECTION CONTROL PROGRAM

UIC ROUTINE INSPECTION FORM

Operator: MCKOWN, C.I. & SON, INC.  
Farm Name: PEROT, T. M. - HEIRS  
Well Number: 2

WELL DATA

County: Roane Latitude: 38° 45 min 0 sec 1320 feet  
District: Curtis Longitude: -81° 15 min 0 sec 6072 feet  
Quad Number: 408 Quad Name: INWOOD  
Well Status: Active Well Well Status: \_\_\_\_\_  
Well Use Type: Waste Disposal  
Fluid Type: Salt Water/Brine Date of Last Inspection: May 16, 2012

Comments: MIT-passed / pressured up 2 3/8 X 4 1/2 annulus to 1050psi for 20 minutes

Elevation: 776 feet

Fresh water Casing: 7 in. @ 281 ft./ 230 (sks)

Injection Casing: 2 3/8 in. @ 2020 ft./ 0 (sks)

Injection Formations:

#1 - Big Injun (Greenbrier) - Top @ 1997 ft./Bottom @ 2035 ft.

MIT Test Type: Casing/tubing pressure passed

MIT Test Date: May 16, 2012

WELL OPERATION

Surface Injection Pressure: 688 Psi Gauged: 680  
Injection Rate: 100 Barrels/Hr. Observed: 0 bbl/hr  
Annulus Monitoring: Size: \_\_\_\_\_ Size: \_\_\_\_\_  
Flow or Pressure: No pressure on head

COMMENTS:

- Well was running - meter was not moving -  
pressure on well is at max allowed.  
No pressure on gauge on surface pipe

Signed: [Signature]  
District Oil and Gas Inspector

Date: 4/9/14