




Rem: 3624  
 API: 123-10268  
 Doc #: 200038089  
 Date: 02/28/2003

# COGIS - Field Inspection Report

   <a href="#">Related</a> <a href="#">GIS</a> <a href="#">Doc</a>	
API Number: <b>05-123-10268</b>	Name: <b>KERN #43-33</b>
Location: <b>NESE 33 12N 62W</b>	Lat: <b>40.96426</b> Long: <b>-104.318138</b>
Operator #: <b>38560</b>	Operator Name: <b>HAUG* WANDA</b>
Inspection Date: <b>2/28/2003</b>	Inspector: <b>Randall Ferguson</b>

Inspection was: **Unsatisfactory**

Insp. Type: **ES**      Insp. Stat: **SI**      Reclamation (Pass, Interim or Fail): **F** P&A (Pass/Fail):  
 Brhd. Pressure:      Inj. Pressure:      T-C Ann. Pressure:      UIC Violation Type:  
 Violation: **Y**      NOAV Sent: **Y**      Date Corrective Action Due:      Date Remedied:

## Pit Inspection

Pit Type: **PW**      Oil on Pit: **N**      Freeboard:  
 Number of Pits: **1**      Number covered or lined:      Number uncovered or unlined:  
 Comments: **PIT FACILITY #117951; PERMIT APPROVED BY COGCC 8/14/86; PIT DRY**

## Field Inspection Comments and Observations

Insp. Comment	Inspection/Violation Comments
ACTION	SUBMIT A FORM 19 FOR THE SPILL/RELEASE EVENT. SUBMIT A FORM 27 - SITE INVESTIGATION AND REMEDIATION WORKPLAN FOR THE CLEAN-UP OF THE SPILL. SPILL AREA IS WITHIN NATUARL DRAINAGE AND CONSIDERED A SENSITIVE AREA. TPH CLEAN-UP STANDARD FOR SENSITIVE AREAS IS 1,000 MG/KG.
FIREWALL	HORIZONTAL OIL STOCK TANK ADJACENT TO WELLHEAD IS NOT BERMED.
MISC	LAB RESULTS INDICATED A TPH CONCENTRATION AT 22,000 MG/KG.
SPILCOM	EVIDENCE OF HISTORIC SPILL TO NORTH OF SEPARATOR; OFFSITE AND WITHIN ADJACENT DRAINAGE. SOIL SAMPLE COLLECTED FOR LAB ANALYSES.
TANKBAT	HISTORIC TANK BATTERY SITE TO EAST OF VERTICAL SEPARATOR. RISERS AND GRAVEL REMAIN.