POST INSPECTION MEMORANDUM

Inspector: <u>Kuang Chu/UTC</u> Reviewed: <u>Joe Subsits/UTC</u>

Peer Reviewed:

Follow-Up Enforcement: No Violation PCP* PCO* NOA WL LOC

Director Approval*

Date: November 2, 2011

Operator Inspected: Exxon Mobil Oil Corporation OPID: 32009 Region: Western

Unit Address:

6311 East Sharp Ave. Spokane Valley, WA 99212

Unit Inspected: Spokane Terminal Unit ID: 10635

Unit Type: Interstate Hazardous Liquid

Inspection Type: I01 – Standard Inspection, I07 – IMP Field Verification, & Follow up, I08 –

OQ Field Verification

Record Location:

6311 East Sharp Ave.

Spokane Valley, WA 99212

Inspection Dates: 10/10, 11, 12 & 14/2011

AFOD: 4 (I01-3.0, I07-0.5, I08-0.5)

SMART Activity Number:

Operator Contact: Laura Sleevi

Phone: (509) 534-8132 **Fax:** (509) 534-8177 **Emergency:** 1-800-537-5200

Unit Description: The Spokane Terminal consists of six breakout tanks and associated piping. All the breakout tanks have been modified to double bottom and can re-inject products into the Yellowstone Pipeline. The terminal is primarily a truck loading facility. Ethanol and biofuel are transported to the terminal by rail tankers for blending.

Facilities Inspected: All 6 breakout tanks and associated piping at the Spokane Terminal were inspected during the field verification. The rectifier and all CP test points were inspected and pipe-to-soil potentials were taken.

Persons Interviewed:

| Laura Sleevi | Area Supervisor |
|---------------------|--|
| Dave Ort | West Coast Corrosion Control Coordinator |
| Larry Doc Hawthorne | Pipeline Safety Compliance Advisor |
| Dave Berard | Foreman |
| Emily Moeller | Field Engineer |

Probable Violations/Concerns:

There were no probable violations or concerns.

Follow up on the history of prior offenses that are still open:

| Prior Offenses (for the past 5 years) | | |
|---------------------------------------|--|---|
| CPF# | What type of open enforcement action(s)? | Status of the regulations(s) violated (Reoccurrence Offenses, Implement a NOA Revision, Completion of PCO or CO, and etc) |
| | | |

Recommendations:

Continue to inspect this unit every other year.

Comments:

None

Attachments:

- PHMSA Form 10 Breakout Tank Inspection Form
- PHMSA Form 13 PHMSA Drug & Alcohol Questions
- PHMSA Form 15 Operator Qualification Field Inspection Protocol Form
- PHMSA Form 19 Hazardous Liquid IMP Field Verification
- Field Data Collection Form
- Form W 1162 Public Awareness Program Field Audit
- Western Region-Unit Information Form

Version Date: 5/5/08