

**FIELD DATA COLLECTION FORM FOR INTRASTATE INSPECTORS**

**NOTES-FIELD INSPECTION**

**Company:** McChord Pipeline Co

**Date(s):** August 10, 2016

**Insp. ID:** 6754

Field Readings									
Line & Location	Line		CP mVolts		Rectifier		Pressures		Remarks
	Size	In.	P/S	Casing	Volts	Amps	Set	Actual	
Test station north of 2909 Pacific			-1591						Note all PSP reads completed by WUTC staff and equipment
I-5 casing south side			-1622	-790					Not shorted. Pipeline movement detection system in place here for I-5 construction. Will shut down pipeline if vertical movement detected (down).
Valve MP 2.5			-1745						Above ground pipe. Operated valve. 21 turns to fully close. Gate locked, chainlink fence with concertina wire and sign on east side.
RR casing				-825					vent
Rectifier					15	2.4			Taps C1F3, 50/15 shunt
RR at 97 <sup>th</sup>				-432					
SR 512 off ramp casing			-1601	-475					Not shorted
SR 512 and A St. casing				-416					vent
Pump station inside US Oil & Refining									Two vertical can pumps. Above ground lines have thermal protection for shut in. Isolation kit noted on last flange before underground but could not take P/S as didn't have hot work permit.