## Western Region Unit Information

Inspector or Sta	nte Office: WASHINGTO	SMART Activity # 133010					
Unit ID:	Unit ID: 8365 Unit		WA-UTC/BATTLE GROUND DISTRICT				
Operator ID:	13845	Operator Name:	NORTHWEST PIPELINE CORP (WGP)				
Unit Boundario	es						
Description:			Device:		Latitude:	Longitude	<u>.</u>
	and District contains app	proximately 125 miles of				20118110000	
	smission pipelines. The	•					
		ene District to the south	1,				
	_	s 7 laterals. The 30" line					
starts at Sumas	(Canadian border) and	ends at Washougal. The				•	
26" line starts a	t Washougal and ends a	it Plymouth.					
Pre-Inspection						***************************************	
•		ed here is in addition to a	other pre-inspec	ction efforts [pulli	ing unit summar	ies, SRCR's, Anni	ual
		ous PIM, Post-Inspection			-		
						·	
Operator-level	Enforcement: Letter Ser	nt 520071004M, 520071	001				
Unit-level Enfor		11 32007 1004141, 32007 1	.001				
Special permits		at F	20070002 2000	50110 20060122	. 20000002 200	00110 200000	20
	ents(significant Only, fa 90102, 20100060, 2009(	st 5 years]: Report ID's: 0064	20070002, 2006	50119, 20060122	, 20060093, 200	160118, 2009000	J9, 
·							
Baseline Inform	mation				<del></del>	<del></del>	
1) If accidents	or incidents have occurr	ed in this unit, what has	the operator d	one to prevent re	ecurrence? (sele	ct all that apply,	)
	Added Equipment	Proced	ural Change		Engineering Bar	rriers Added	
	Removed Equipment	Additio	nal Training		Other		
Desc	cribe:					O THE PROPERTY OF THE OWNER.	
	ctions adequately mitiga	ite threats?					
· · · · · · · · · · · · · · · · · · ·	ctions adequately intige	te threats? Yes	C No	, , , , , , , , , , , , , , , , , , ,		<del></del>	
Plea	se Explain:						
3) Have any ab	normal events occurred	in this unit? C Yes	€ No				
Desc	cribe Operator's			,		·	
	oonse:						
4) Commodity	Transported:						
Liqu	id 1:		Gas 1:	Natural Gas			
Liqu	id 2:	(	Gas 2:				
5) Year of Origi	inal Installation (yyyy):	1956/1971 Pip	e specification	(e.g. API 5L, ASTN	M D2513) API	5L grade X-52	
6) Normal Ope	rating Pressure (psig), n	nin: 500	max: 760	% SMYS,	, max: 70		
7) MOP/MAOP	(psig), min: 809 n	nax: 960(30") Change	es in MOP/MAO	P in previous yea	r: C Increase	Decrease	None

) Seam Type: DSAW							
Coating Type: Coal tar							
0) Overall Coating Quality: Poor Fair Good Coating Improvement Efforts: Yes	<b>●</b> No						
Describe:							
1) Potential for AC Interference?	No						
12) Parallel Construction/Crossing?							
3a) [Gas Only] Is there a monitoring program for liquids? (Yes No							
Method: By using liquid/gas separator (scrubber and cyclone)	By using liquid/gas separator (scrubber and cyclone)						
Frequency: The liquid is removed by automatic dump with level control (no fixed frequency).							
3b) [Liquid Only] Are there Dead Legs? C Yes							
Explain:							
4) [Liquid Only] Number of cycles: per C Day C Week C Month							
Pressure range (psig):							
.5) Has equipment been deleted/added that changed the hydraulic profile of this line? (Yes No							
Explain:							
16) Level of automation:							
7) Total unit mileage: 125 8) HCA-Affecting Mileage (% of total mileage):							
High Population Area (%): 15%							
Other Population Area (%):							
Drinking Water USA (%):							
Ecological Resource USA (%):							
Commercially Navigable Waterway (%): 0%							
9) Indicate the year of the most recent tool run and summarize results, including digs:							

Year

2009

2009

**Results Summary** 

For 18" Portland Lateral and no anomaly digs (one confirmation dig

For 18" Portland Lateral and no anomaly digs.

Tool Type

Geometry

Magnetic Flux Leakage