

Operations and Maintenance Notification - Pipeline Integrity Dig Program

pplicant:	Enbridge Pipelines Southern Lights	GP Inc. (On I	behalf of Enbridge Southern Lig	ghts LP)
Notificatio	<u> </u>			
	Exposure of the pipe surface for the purposes of integrit putting a new section in its place in areas where there a institution where people routinely congregate in large gro within 200 m of the proposed activity (whichever is great Distance to nearest resident/institution:	re residences oups (more th	, or where there is a school, ho	ospital, prison, or other
	Ground disturbance using power equipment within 30m of a wetland or water body			
IJ	Ground disturbance using power equipment within 30m □ River □ Lake Distance to wetland or water body: 0 m	of a wetland ✓ Creek	Dr water body	U Wetland
	Wetland or water bodies will be crossed in accessing th	e site	Yes 🗌 No	
	Unresolved 3rd party concerns (i.e. landowners, tenants other parties who may be affected by the O&M activities			
and Party (Consultation			
oru Farty C		Industria		
	Summary of 3rd Party Consultation:			
	Enbridge identified one potentially affected landowner a landowner on July 9, 2013 in person and the tenant on a regards to the proposed integrity dig.			
Activity De	tail			
	Initial activities will include mobilization and site preparat in-line inspection (ILI) tool run will be carried out. After a be made. Upon completion of all activities, the excavati condition. If working in close proximity or within a wetlar measures such as installation of aqua dams, constructi	assessment, t ion will be bac nd/water body	he appropriate repair, such as kfilled and the worksite restore , or dewatering is required for	recoating and sleeving will ed to preconstruction the activity, appropriate
Defect typ	e 🗌 Corrosion 🗹 Crack	Dent		
Environme	Per the Enbridge Integrity Management Program, in-line defects such as corrosion, dents and cracking. The ILI r assessment require excavation, assessment and the ap <u>mtal Details</u> An environmental assessment has been prepared for th Sheets and other resources. This assessment has iden Enbridge Environmental Guidelines for Construction. Fr environmental plan will be developed outlining all mitigat Environmental Guidelines for Construction, Operational additional requirements of municipal, provincial and fed	esults are an propriate rep is project bas tified mitigati or work taking tive measure Statements o	alyzed and defects meeting En air. ed on on-site screenings, Envi ve measures to be followed in place within a wetland or wate s to be taken, in accordance wi f the Department of Fisheries	bridge criteria for field ronmental Alignment accordance with the r body, a site specific th the Enbridge
<u>_ocation</u>	Line # 13 Station: Kelso	Upstream	n Station: Cromer	
	KP 907.3412	MP	563.7957	
	LLD SW 26-11-33 W1M	Tract	3369	
<u> Fiming</u>	Latest Activity Completion Date Octobe	14, 2013 er 31, 2013		
	(Activity Dates may change without notification. Please contact	ct On-site Con	act Person for up-to-date schedu	le)
Relevant C	ompany Manuals and Plans (on file) Enbridge Operations & Maintenance Procedures Manua Enbridge Contractor Safety Manual (2013) Enbridge Environmental Guidelines for Construction (20			
Contact Pe				
	Pipeline Integrity Execution Supervisor Brent West	Phone	780-378-2253	
		Email	brent.west@enbridge.com	
	Enbridge Regulatory Contact Jesse Ho	Phone	403-767-4581	
	Enbridge Pipelines Inc. #3000,425 1st Street SW Calgary, AB T2P 3L8	Fax Email	403-767-3863 jesse.ho@enbridge.com	