

Ownership Tract Owner Footage	14091+86 14091+86 14097+98 14097+98	1 KINDER MORGAN 612'
County, State	COUNTY, ON	
P.I. Stations & Angles		

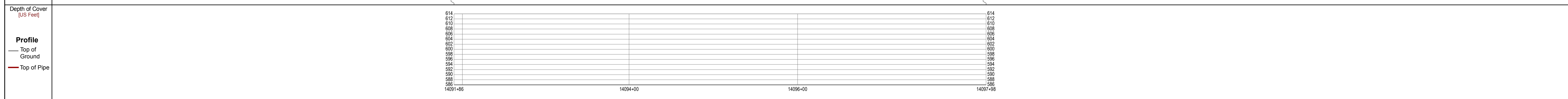


Sheet Notes Ties to property corners, road, railroad, waterway & foreign line xings, other notes	
---	--

Pipe Schematic	
----------------	--

Pipe Material Diameter Wall SMYS Install Date	14091+86 12.750"OD 0.375" WT X-60 3/23/2017 ERW-HF 14097+98
---	---

External Coating Material Type Install Date	14091+86 EPOXY 9/29/1973 14097+98
--	--



<table border="1"> <tr> <th colspan="2">Summary</th> </tr> <tr> <td>SERIES</td> <td>BEGIN E.S.</td> </tr> <tr> <td> </td> <td> </td> </tr> </table>	Summary		SERIES	BEGIN E.S.			<p>Legend</p> <table border="0"> <tr> <td>#</td><td>CALCULATED MILEPOST</td> <td>•</td><td>PIPE BEND</td> <td>⚡</td><td>CATHODIC TEST STATION</td> <td>—</td><td>KM PIPELINE</td> </tr> <tr> <td>▽</td><td>AERIAL MARKER</td> <td>⊥</td><td>BRANCH CONNECT</td> <td>⊖</td><td>GROUND BED</td> <td>---</td><td>OTHER KM PIPELINES</td> </tr> <tr> <td>□</td><td>RAILROAD MILEPOST</td> <td>⊕</td><td>STOPPLE-T</td> <td>⊖</td><td>RECTIFIER</td> <td>---</td><td>SECTION</td> </tr> <tr> <td>★</td><td>STATION EQUATION</td> <td>⊕</td><td>TEE</td> <td>⊖</td><td>ANODE</td> <td>---</td><td>COUNTY LINE</td> </tr> <tr> <td>T2S, R55, SEC 3</td><td>TOWNSHIP-RANGE-SECTION / GRANT NAME</td> <td>⊕</td><td>VALVE</td> <td>⊖</td><td>BOND</td> <td>---</td><td>STATE LINE</td> </tr> <tr> <td></td><td></td> <td>⊕</td><td>CHECK VALVE</td> <td>⊖</td><td>RIVER WEIGHTS</td> <td>---</td><td>WATER CROSSING</td> </tr> <tr> <td></td><td></td> <td>⊕</td><td>LAUNCHER</td> <td>⊖</td><td>CONCRETE SLAB</td> <td>---</td><td>RAILROAD</td> </tr> <tr> <td></td><td></td> <td>⊕</td><td>RECEIVER</td> <td>⊖</td><td>FLANGE</td> <td>---</td><td>RIGHT OF WAY</td> </tr> <tr> <td></td><td></td> <td>⊕</td><td>REDUCER</td> <td></td><td></td> <td>---</td><td>FOREIGN LINE CROSSING</td> </tr> <tr> <td></td><td></td> <td>⊕</td><td>TAP</td> <td></td><td></td> <td>---</td><td>ROAD CROSSING</td> </tr> <tr> <td></td><td></td> <td>⊕</td><td>SLEEVE</td> <td></td><td></td> <td></td><td></td> </tr> <tr> <td></td><td></td> <td>⊕</td><td>CASING VENT PIPE</td> <td></td><td></td> <td></td><td></td> </tr> <tr> <td></td><td></td> <td>⊕</td><td>CASING</td> <td></td><td></td> <td></td><td></td> </tr> <tr> <td></td><td></td> <td>⊕</td><td>CONCRETE OVERCOAT</td> <td></td><td></td> <td></td><td></td> </tr> </table>	#	CALCULATED MILEPOST	•	PIPE BEND	⚡	CATHODIC TEST STATION	—	KM PIPELINE	▽	AERIAL MARKER	⊥	BRANCH CONNECT	⊖	GROUND BED	---	OTHER KM PIPELINES	□	RAILROAD MILEPOST	⊕	STOPPLE-T	⊖	RECTIFIER	---	SECTION	★	STATION EQUATION	⊕	TEE	⊖	ANODE	---	COUNTY LINE	T2S, R55, SEC 3	TOWNSHIP-RANGE-SECTION / GRANT NAME	⊕	VALVE	⊖	BOND	---	STATE LINE			⊕	CHECK VALVE	⊖	RIVER WEIGHTS	---	WATER CROSSING			⊕	LAUNCHER	⊖	CONCRETE SLAB	---	RAILROAD			⊕	RECEIVER	⊖	FLANGE	---	RIGHT OF WAY			⊕	REDUCER			---	FOREIGN LINE CROSSING			⊕	TAP			---	ROAD CROSSING			⊕	SLEEVE							⊕	CASING VENT PIPE							⊕	CASING							⊕	CONCRETE OVERCOAT					<p>Flow Direction</p> <p>→ FLOW</p> <p>KINDER MORGAN</p> <p>System UTOPIA Sub System UTOPIA Line DETROIT RIVER CROSSING TO WINDSOR 12" Route DETROIT RIVER CROSSING TO WINDSOR 12" District DISTRICT 5 - GOSHEN</p> <p>Scale 1" = 50' 0 100 Feet</p> <p>Line # 0960DRV-WI Sheet # 002 Generate Date 09/21/2020</p>
Summary																																																																																																																								
SERIES	BEGIN E.S.																																																																																																																							
#	CALCULATED MILEPOST	•	PIPE BEND	⚡	CATHODIC TEST STATION	—	KM PIPELINE																																																																																																																	
▽	AERIAL MARKER	⊥	BRANCH CONNECT	⊖	GROUND BED	---	OTHER KM PIPELINES																																																																																																																	
□	RAILROAD MILEPOST	⊕	STOPPLE-T	⊖	RECTIFIER	---	SECTION																																																																																																																	
★	STATION EQUATION	⊕	TEE	⊖	ANODE	---	COUNTY LINE																																																																																																																	
T2S, R55, SEC 3	TOWNSHIP-RANGE-SECTION / GRANT NAME	⊕	VALVE	⊖	BOND	---	STATE LINE																																																																																																																	
		⊕	CHECK VALVE	⊖	RIVER WEIGHTS	---	WATER CROSSING																																																																																																																	
		⊕	LAUNCHER	⊖	CONCRETE SLAB	---	RAILROAD																																																																																																																	
		⊕	RECEIVER	⊖	FLANGE	---	RIGHT OF WAY																																																																																																																	
		⊕	REDUCER			---	FOREIGN LINE CROSSING																																																																																																																	
		⊕	TAP			---	ROAD CROSSING																																																																																																																	
		⊕	SLEEVE																																																																																																																					
		⊕	CASING VENT PIPE																																																																																																																					
		⊕	CASING																																																																																																																					
		⊕	CONCRETE OVERCOAT																																																																																																																					