

APPENDIX E
Site-Specific Deviations from the FERC Plan and Procedures

APPENDIX E – SITE-SPECIFIC DEVIATIONS FROM THE FERC PLAN AND PROCEDURES

APPENDIX E Site-Specific Deviations from the FERC Plan and Procedures		
Workspace ID	Milepost	Justification
LEX		
Construction corridor	0.0-131.3	Necessary to provide for safe and efficient construction of the pipeline through hilly terrain, steep slope conditions, and shallow bedrock.
ATWS-1,815	1.7	Necessary to provide for safe and efficient construction of the pipeline through hilly terrain, steep slope conditions, and shallow bedrock.
ATWS-1,816	1.8	ATWS is necessary to accommodate additional construction equipment and placement of excavated soils outside of the waterbody.
ATWS-2,128	8.3, RR-1	ATWS is necessary to accommodate additional construction equipment and placement of excavated soils outside of the waterbody.
ATWS-49	9.7	ATWS is needed to accommodate additional construction equipment necessary to facilitate road crossing and for placement of excavated soils.
ATWS-1,178	21.1	ATWS is necessary to accommodate staging of prefabricated section of pipe for HDD.
ATWS-94	21.1	ATWS is necessary to accommodate additional construction equipment.
ATWS-1,301	21.2	ATWS is necessary to accommodate additional vehicle/equipment parking.
ATWS-1,302	21.3	ATWS is necessary to accommodate equipment to withdraw water for hydrostatic testing.
ATWS-1,303	21.3	ATWS is necessary to accommodate equipment to withdraw water for hydrostatic testing
ATWS-105	25.2	ATWS is necessary to accommodate additional construction equipment.
ATWS-106	25.79, RR-5	ATWS is necessary to accommodate additional construction equipment and for spoil storage due to extreme slopes
ATWS-2,084	25.87, RR-5	ATWS is necessary to accommodate additional construction equipment HDD
ATWS-145	30.4	ATWS is needed to accommodate additional construction equipment necessary to facilitate road crossing and for placement of excavated soils.
ATWS-1,769	36.3	ATWS is needed for additional construction equipment and placement of excavated soils.
ATWS-1,065	36.5	ATWS is needed to accommodate additional construction equipment necessary to facilitate road crossing and for placement of excavated soils.
ATWS-262	42.8	ATWS is needed to accommodate additional construction equipment necessary to facilitate road crossing and for placement of excavated soils.
ATWS-342	50.9	ATWS is needed to accommodate additional construction equipment necessary to facilitate road crossing and for placement of excavated soils outside of the waterbody.
ATWS-2163	50.9, RR-6	ATWS is needed to accommodate additional construction equipment necessary to facilitate road crossing
ATWS-364	54.1	ATWS is needed to accommodate additional construction equipment necessary to facilitate road crossing and for placement of excavated soils.
ATWS-2106	54.8, RR-7	ATWS is needed to segregate the topsoil.
ATWS-369	56.1	ATWS is needed to accommodate additional construction equipment necessary to facilitate road crossing and for placement of excavated soils.
ATWS-390	61.9	ATWS is needed to accommodate additional construction equipment necessary to facilitate road crossing and for placement of excavated soils.
ATWS-422	66.9	ATWS is necessary to accommodate additional construction equipment.
ATWS-1,417	66.9	ATWS is necessary to accommodate equipment to withdraw water for hydrostatic testing.
ATWS-423	67.3	ATWS is necessary to accommodate additional construction equipment.
ATWS-508	77.3	ATWS is needed to accommodate additional construction equipment necessary to facilitate road crossing and for placement of excavated soils outside of the waterbody.
ATWS-681	89.8	ATWS is necessary to accommodate staging of prefabricated section of pipe for HDD.
ATWS-1,530	104.7	ATWS is needed for additional construction equipment and placement of excavated soils.
ATWS-740	107.7	ATWS is needed to accommodate additional construction equipment necessary to facilitate road crossing and for placement of excavated soils.
ATWS-741	107.7	ATWS is needed to accommodate additional construction equipment necessary to facilitate road crossing and for placement of excavated soils.
ATWS-1,532	107.7	ATWS is needed for additional construction equipment and placement of excavated soils.

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ATWS-1,537	108.9	ATWS is needed to accommodate additional construction equipment necessary to facilitate road crossing and for placement of excavated soils.
ATWS-747	108.9	ATWS is needed to accommodate additional construction equipment necessary to facilitate road crossing and for placement of excavated soils.
ATWS-764	111.4	ATWS is needed to accommodate additional construction equipment necessary to facilitate major PI and for placement of excavated soils outside of the waterbody.
ATWS-772	112.3	ATWS is needed to accommodate additional construction equipment necessary to facilitate road crossing and for placement of excavated soils.
ATWS-773	112.3	ATWS is needed to accommodate additional construction equipment necessary to facilitate road crossing and for placement of excavated soils.
ATWS-806	118.8	ATWS is needed to accommodate additional construction equipment necessary to facilitate road crossing and for placement of excavated soils.
ATWS-813	119.6	ATWS is necessary to accommodate additional construction equipment.
ATWS-1,579	120.0	ATWS is necessary to accommodate equipment to withdraw water for hydrostatic testing and HDD.
ATWS-814	120.1	ATWS is necessary to accommodate additional construction equipment.
ATWS-837	124.5	ATWS is needed to accommodate additional construction equipment necessary to facilitate road crossing and for placement of excavated soils outside of the waterbody.
ATWS-838	124.5	ATWS is needed to accommodate additional construction equipment necessary to facilitate road crossing and for placement of excavated soils outside of the waterbody.
ATWS-2,031	129.9	ATWS is needed to accommodate additional construction equipment necessary to facilitate road crossing and for placement of excavated soils.
ATWS-859	130.2	ATWS is necessary to accommodate additional construction equipment.
LEX1		
Construction corridor	0.0-1.2	Necessary to provide for safe and efficient construction of the pipeline through hilly terrain and steep slope conditions.
R-801 Loop		
Construction corridor	0.0-24.2	Necessary to provide for safe and efficient construction of the pipeline through hilly terrain, steep slope conditions, and shallow bedrock.
ATWS-884	3.4	ATWS is needed to accommodate additional construction equipment necessary to facilitate road crossing and for placement of excavated soils.
ATWS-890	6.7	ATWS is needed to accommodate additional construction equipment necessary to facilitate road crossing and for placement of excavated soils.
ATWS-897	8.9	ATWS is needed to accommodate additional construction equipment necessary to facilitate road crossing and for placement of excavated soils.
BM-111 Loop		
Construction corridor	0.0-2.8	Necessary to provide for safe and efficient construction of the pipeline through hilly terrain, steep slope conditions, and shallow bedrock.
ATWS-1050	1.0	ATWS is necessary to accommodate additional construction equipment.
ATWS-1,181	1.1	Necessary to provide for safe and efficient construction of the pipeline through steep slope conditions.
ATWS-1730	1.4	ATWS is necessary to accommodate staging of prefabricated section of pipe for HDD.