

Applicant: Transcontinental Gas Pipe Line Company, LLC (Transco)

Project Name: Atlantic Sunrise Project (Project)

Date: July 2017

Impact Number	Description of Impact (Fill, road/utility crossing, grading)	Resource Type (stream, wetland, floodway, body of water)	Resource Name	Chapter 93 Classification, Wetland Classification(EV or Other), or Floodway Type <sup>2</sup>	Wetland (Cowardin Classification) <sup>2</sup>	Stream Type (Intermittent, Perennial)	Stream Trout Status (Class A Wild Trout, Wild Trout, Trout Stocked)	Resource ID
CPL South								
110	Utility Pipeline Crossing	Stream	South Branch Roaring Creek (WW-T45-11001)	HQ-CWF, MF	R3	Perennial	Class A Wild Trout Waters	WW-T45-11001
111	Utility Pipeline Crossing	Stream	South Branch Roaring Creek (WW-T45-11001)	HQ-CWF, MF	R3	Perennial	Class A Wild Trout Waters	WW-T45-11001
112	Utility Pipeline Crossing	Floodway	Floodway to South Branch Roaring Creek (WW-T45-11001)	FEMA Detailed	N/A	N/A	N/A	Floodway to WW-T45-11001
113	Utility Pipeline Crossing	Floodway	Floodway to South Branch Roaring Creek (WW-T45-11001)	FEMA Detailed	N/A	N/A	N/A	Floodway to WW-T45-11001
114	Utility Pipeline Crossing	Stream	UNT to South Branch Roaring Creek (WW-T51-11001)	HQ-CWF, MF	R4	Intermittent	Class A Wild Trout Waters	WW-T51-11001
115	Utility Pipeline Crossing	Stream	UNT to South Branch Roaring Creek (WW-T51-11001)	HQ-CWF, MF	R4	Intermittent	Class A Wild Trout Waters	WW-T51-11001
116	Utility Pipeline Crossing	Floodway	Floodway to South Branch Roaring Creek (WW-T51-11001)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T51-11001
117	Utility Pipeline Crossing	Floodway	Floodway to South Branch Roaring Creek (WW-T51-11001)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T51-11001
118	Utility Pipeline Crossing	Wetland	W-T49-11002	EV	PEM	N/A	N/A	W-T49-11002
119	Utility Pipeline Crossing	Wetland	W-T49-11002	EV	PEM	N/A	N/A	W-T49-11002
120	Utility Pipeline Crossing	Floodway	Floodway to UNT to South Branch Roaring Creek (WW-T47-11001A)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T47-11001A
121	Utility Pipeline Crossing	Stream	UNT to South Branch Roaring Creek (WW-T47-11001)	HQ-CWF, MF	R3	Perennial	Class A Wild Trout Waters	WW-T47-11001
122	Utility Pipeline Crossing	Stream	UNT to South Branch Roaring Creek (WW-T47-11001)	HQ-CWF, MF	R3	Perennial	Class A Wild Trout Waters	WW-T47-11001
123	Utility Pipeline Crossing	Floodway	Floodway to UNT to South Branch Roaring Creek (WW-T47-11001)	FEMA Detailed <sup>4</sup>	N/A	N/A	N/A	Floodway to WW-T47-11001
124	Utility Pipeline Crossing	Floodway	Floodway to UNT to South Branch Roaring Creek (WW-T47-11001)	FEMA Detailed <sup>4</sup>	N/A	N/A	N/A	Floodway to WW-T47-11001
125	Utility Pipeline Crossing	Stream	South Branch Roaring Creek (WW-T44-11001)	HQ-CWF, MF	R3	Perennial	Class A Wild Trout Waters	WW-T44-11001
126	Utility Pipeline Crossing	Stream	South Branch Roaring Creek (WW-T44-11001)	HQ-CWF, MF	R4	Perennial	Class A Wild Trout Waters	WW-T44-11001
127	Utility Pipeline Crossing	Floodway	Floodway to South Branch Roaring Creek (WW-T44-11001)	FEMA Detailed <sup>4</sup>	N/A	N/A	N/A	Floodway to WW-T44-11001
128	Utility Pipeline Crossing	Floodway	Floodway to South Branch Roaring Creek (WW-T44-11001)	FEMA Detailed <sup>4</sup>	N/A	N/A	N/A	Floodway to WW-T44-11001
129	Utility Pipeline Crossing	Stream	UNT to Mugser Run (WW-T31-11001)	HQ-CWF, MF	R4	Intermittent	Approved Trout Waters, Trout Stocked Stream, Wild Trout Waters	WW-T31-11001

Impact Number	Description of Impact (Fill, road/utility crossing, grading)	Resource Type (stream, wetland, floodway, body of water)	Resource Name	Chapter 93 Classification, Wetland Classification (EV or Other), or Floodway Type <sup>1</sup>	Wetland (Cowardin Classification) <sup>2</sup>	Stream Type (Intermittent, Perennial)	Stream Trout Status (Class A Wild Trout, Wild Trout, Trout Stocked)	Resource ID
130	Utility Pipeline Crossing	Stream	UNT to Mugser Run (WW-T31-11001)	HQ-CWF, MF	R4	Intermittent	Approved Trout Waters, Trout Stocked Stream, Wild Trout Waters	WW-T31-11001
131	Utility Pipeline Crossing	Floodway	Floodway to UNT to Mugser Run (WW-T31-11001)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T31-11001
132	Utility Pipeline Crossing	Floodway	Floodway to UNT to Mugser Run (WW-T31-11001)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T31-11001
133	Utility Pipeline Crossing	Stream	Mugser Run (WW-T04-11001)	HQ-CWF, MF	R3	Perennial	Approved Trout Waters; Trout Stocked Stream; Wild Trout Waters	WW-T04-11001
134	Utility Pipeline Crossing	Stream	Mugser Run (WW-T04-11001)	HQ-CWF, MF	R3	Perennial	Approved Trout Waters; Trout Stocked Stream; Wild Trout Waters	WW-T04-11001
135	Utility Pipeline Crossing	Floodway	Floodway to Mugser Run (WW-T04-11001)	FEMA Detailed <sup>4</sup>	N/A	N/A	N/A	Floodway to WW-T04-11001
136	Utility Pipeline Crossing	Floodway	Floodway to Mugser Run (WW-T04-11001)	FEMA Detailed <sup>4</sup>	N/A	N/A	N/A	Floodway to WW-T04-11001
137	Utility Pipeline Crossing	Stream	UNT to Mugser Run (WW-T04-11001A)	HQ-CWF, MF	R4	Intermittent	Approved Trout Waters; Trout Stocked Stream; Wild Trout Waters	WW-T04-11001A
138	Utility Pipeline Crossing	Stream	UNT to Mugser Run (WW-T04-11001A)	HQ-CWF, MF	R4	Intermittent	Approved Trout Waters; Trout Stocked Stream; Wild Trout Waters	WW-T04-11001A
139	Utility Pipeline Crossing	Stream	UNT to Roaring Creek (WW-T04-11002)	TSF, MF	R3	Perennial	Wild Trout Waters	WW-T04-11002
140	Utility Pipeline Crossing	Stream	UNT to Roaring Creek (WW-T04-11002)	TSF, MF	R3	Perennial	Wild Trout Waters	WW-T04-11002
141	Utility Pipeline Crossing	Floodway	Floodway to UNT to Roaring Creek (WW-T04-11002)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T04-11002
142	Utility Pipeline Crossing	Floodway	Floodway to UNT to Roaring Creek (WW-T04-11002)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T04-11002
143	Utility Pipeline Crossing	Stream	UNT to Roaring Creek (WW-T28-12005)	TSF, MF	R4	Intermittent	Wild Trout Waters	WW-T28-12005
144	Utility Pipeline Crossing	Stream	UNT to Roaring Creek (WW-T28-12005)	TSF, MF	R4	Intermittent	Wild Trout Waters	WW-T28-12005
145	Utility Pipeline Crossing	Floodway	Floodway to UNT to Roaring Creek (WW-T28-12005)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T28-12005
146	Utility Pipeline Crossing	Floodway	Floodway to UNT to Roaring Creek (WW-T28-12005)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T28-12005
147	Utility Pipeline Crossing	Stream	UNT to Roaring Creek (WW-T28-12004)	TSF, MF	R4	Intermittent	Approved Trout Waters, Trout Stocked Stream, Wild Trout Waters	WW-T28-12004
148	Utility Pipeline Crossing	Stream	UNT to Roaring Creek (WW-T28-12004)	TSF, MF	R4	Intermittent	Approved Trout Waters, Trout Stocked Stream, Wild Trout Waters	WW-T28-12004
149	Utility Pipeline Crossing	Floodway	Floodway to UNT to Roaring Creek (WW-T28-12004)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T28-12004
150	Utility Pipeline Crossing	Floodway	Floodway to UNT to Roaring Creek (WW-T28-12004)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T28-12004
151	Utility Pipeline Crossing	Pond	WB-T35-11001	None	PUB	N/A	N/A	WB-T35-11001

Impact Number	Description of Impact (Fill, road/utility crossing, grading)	Resource Type (stream, wetland, floodway, body of water)	Resource Name	Chapter 93 Classification, Wetland Classification (EV or Other), or Floodway Type <sup>1</sup>	Wetland (Cowardin Classification) <sup>2</sup>	Stream Type (Intermittent, Perennial)	Stream Trout Status (Class A Wild Trout, Wild Trout, Trout Stocked)	Resource ID
152	Utility Pipeline Crossing	Pond	WB-T35-11001	None	PUB	N/A	N/A	WB-T35-11001
153	Utility Pipeline Crossing	Stream	Roaring Creek (WW-T35-11001)	TSF, MF	R3	Perennial	Approved Trout Waters, Trout Stocked Stream, Wild Trout Waters	WW-T35-11001
154	Utility Pipeline Crossing	Stream	Roaring Creek (WW-T35-11001)	TSF, MF	R3	Perennial	Approved Trout Waters, Trout Stocked Stream, Wild Trout Waters	WW-T35-11001
155	Utility Pipeline Crossing	Floodway	Floodway to Roaring Creek (WW-T35-11001)	FEMA Detailed <sup>4</sup>	N/A	N/A	N/A	Floodway to WW-T35-11001
156	Utility Pipeline Crossing	Floodway	Floodway to Roaring Creek (WW-T35-11001)	FEMA Detailed <sup>4</sup>	N/A	N/A	N/A	Floodway to WW-T35-11001
157	Utility Pipeline Crossing	Stream	Susquehanna River (WW-T04-12001)	WWF	R3	Perennial	WWCW Fisheries Streams	WW-T04-12001
158	Utility Pipeline Crossing	Stream	Susquehanna River (WW-T04-12001)	WWF	R3	Perennial	WWCW Fisheries Streams	WW-T04-12001
159	Utility Pipeline Crossing	Floodway	Floodway to Susquehanna River (WW-T04-12001)	FEMA Detailed	N/A	N/A	N/A	Floodway to WW-T04-12001
160	Utility Pipeline Crossing	Floodway	Floodway to Susquehanna River (WW-T04-12001)	FEMA Detailed	N/A	N/A	N/A	Floodway to WW-T04-12001
161	Utility Pipeline Crossing	Wetland	W-T04-12001C	None	PFO	N/A	N/A	W-T04-12001C
162	Utility Pipeline Crossing	Wetland	W-T04-12001C	None	PFO	N/A	N/A	W-T04-12001C
163	Utility Pipeline Crossing	Wetland	W-T74-12001A-1	None	PEM	N/A	N/A	W-T74-12001A-1
164	Utility Pipeline Crossing	Wetland	W-T74-12001A-1	None	PEM	N/A	N/A	W-T74-12001A-1
165	Utility Pipeline Crossing	Wetland	W-T74-12001C	None	PFO	N/A	N/A	W-T74-12001C
166	Utility Pipeline Crossing	Wetland	W-T74-12001C	None	PFO	N/A	N/A	W-T74-12001C
167	Utility Pipeline Crossing	Floodway	Floodway to UNT to Montour Run (WW-T28-12002)	Assumed 50 Feet <sup>4</sup>	N/A	N/A	N/A	Floodway to WW-T28-12002
168	Utility Pipeline Crossing	Wetland	W-T04-12002C	None	PFO	N/A	N/A	W-T04-12002C
169	Utility Pipeline Crossing	Wetland	W-T04-12002C	None	PFO	N/A	N/A	W-T04-12002C
170	Utility Pipeline Crossing	Wetland	W-T04-12002A	None	PEM	N/A	N/A	W-T04-12002A
171	Utility Pipeline Crossing	Wetland	W-T04-12002A	None	PEM	N/A	N/A	W-T04-12002A
172	Utility Pipeline Crossing	Stream	UNT to Montour Run (WW-T04-12002)	CWF, MF	R4	Intermittent	None	WW-T04-12002
173	Utility Pipeline Crossing	Stream	UNT to Montour Run (WW-T04-12002)	CWF, MF	R4	Intermittent	None	WW-T04-12002

Impact Number	Description of Impact (Fill, road/utility crossing, grading)	Resource Type (stream, wetland, floodway, body of water)	Resource Name	Chapter 93 Classification, Wetland Classification(EV or Other), or Floodway Type <sup>1</sup>	Wetland (Cowardin Classification) <sup>2</sup>	Stream Type (Intermittent, Perennial)	Stream Trout Status (Class A Wild Trout, Wild Trout, Trout Stocked)	Resource ID
174	Utility Pipeline Crossing	Floodway	Floodway to UNT to Montour Run (WW-T04-12002)	Assumed 50 Feet <sup>4</sup>	N/A	N/A	N/A	Floodway to WW-T04-12002
175	Utility Pipeline Crossing	Floodway	Floodway to UNT to Montour Run (WW-T04-12002)	Assumed 50 Feet <sup>4</sup>	N/A	N/A	N/A	Floodway to WW-T04-12002
176	Utility Pipeline Crossing	Stream	UNT to Montour Run (WW-T04-12003)	CWF, MF	R4	Intermittent	None	WW-T04-12003
177	Utility Pipeline Crossing	Stream	UNT to Montour Run (WW-T04-12004)	CWF, MF	R4	Intermittent	None	WW-T04-12004
178	Utility Pipeline Crossing	Stream	Montour Run (WW-T04-12005)	CWF, MF	R3	Perennial	None	WW-T04-12005
179	Utility Pipeline Crossing	Stream	Montour Run (WW-T04-12005)	CWF, MF	R3	Perennial	None	WW-T04-12005
180	Utility Pipeline Crossing	Floodway	Floodway to Montour Run (WW-T04-12005)	FEMA Detailed <sup>4</sup>	N/A	N/A	N/A	Floodway to WW-T04-12005
181	Utility Pipeline Crossing	Floodway	Floodway to Montour Run (WW-T04-12005)	FEMA Detailed <sup>4</sup>	N/A	N/A	N/A	Floodway to WW-T04-12005
182	Utility Pipeline Crossing	Wetland	W-T04-12004 / W-T04-12004-1	None	PSS	N/A	N/A	W-T04-12004 / W-T04-12004-1
183	Utility Pipeline Crossing	Wetland	W-T04-12004 / W-T04-12004-1	None	PSS	N/A	N/A	W-T04-12004 / W-T04-12004-1
184	Utility Pipeline Crossing	Stream	UNT to Montour Run (WW-T04-12005A)	CWF, MF	R4	Intermittent	None	WW-T04-12005A
185	Utility Pipeline Crossing	Stream	UNT to Montour Run (WW-T04-12005A)	CWF, MF	R4	Intermittent	None	WW-T04-12005A
186	Utility Pipeline Crossing	Floodway	Floodway to UNT to Montour Run (WW-T04-12005A)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T04-12005A
187	Utility Pipeline Crossing	Floodway	Floodway to UNT to Montour Run (WW-T04-12005A)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T04-12005A
188	Utility Pipeline Crossing	Pond	Unnamed Pond (WB-T89-001)	CWF, MF	PUB	N/A	None	WB-T89-001
189	Utility Pipeline Crossing	Pond	Unnamed Pond (WB-T89-001)	CWF, MF	PUB	N/A	None	WB-T89-001
190	Utility Pipeline Crossing	Stream	UNT to Montour Run (WW-T89-001)	CWF, MF	R3	Perennial	None	WW-T89-001
191	Utility Pipeline Crossing	Stream	UNT to Montour Run (WW-T89-001)	CWF, MF	R3	Perennial	None	WW-T89-001
192	Utility Pipeline Crossing	Stream	UNT to Montour Run (WW-T04-12006)	CWF, MF	R3	Perennial	None	WW-T04-12006
193	Utility Pipeline Crossing	Stream	UNT to Montour Run (WW-T04-12006)	CWF, MF	R3	Perennial	None	WW-T04-12006
194	Utility Pipeline Crossing	Floodway	Floodway to UNT to Montour Run (WW-T04-12006)	Assumed 50 Feet <sup>4</sup>	N/A	N/A	N/A	Floodway to WW-T04-12006
195	Utility Pipeline Crossing	Floodway	Floodway to UNT to Montour Run (WW-T04-12006)	Assumed 50 Feet <sup>4</sup>	N/A	N/A	N/A	Floodway to WW-T04-12006

Impact Number	Description of Impact (Fill, road/utility crossing, grading)	Resource Type (stream, wetland, floodway, body of water)	Resource Name	Chapter 93 Classification, Wetland Classification (EV or Other), or Floodway Type <sup>1</sup>	Wetland (Cowardin Classification) <sup>2</sup>	Stream Type (Intermittent, Perennial)	Stream Trout Status (Class A Wild Trout, Wild Trout, Trout Stocked)	Resource ID
196	Utility Pipeline Crossing	Stream	UNT to Montour Run (WW-T04-12007)	CWF, MF	R4	Intermittent	None	WW-T04-12007
197	Utility Pipeline Crossing	Stream	UNT to Montour Run (WW-T04-12007)	CWF, MF	R4	Intermittent	None	WW-T04-12007
198	Utility Pipeline Crossing	Floodway	Floodway to UNT to Montour Run (WW-T04-12007)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T04-12007
199	Utility Pipeline Crossing	Floodway	Floodway to UNT to Montour Run (WW-T04-12007)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T04-12007
200	Utility Pipeline Crossing	Floodway	Floodway to UNT to Hemlock Creek (WW-T70-12003A)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T70-12003A
201	Utility Pipeline Crossing	Stream	Hemlock Creek (WW-T70-12003)	CWF, MF	R3	Perennial	Wild Trout Waters	WW-T70-12003
202	Utility Pipeline Crossing	Stream	Hemlock Creek (WW-T70-12003)	CWF, MF	R3	Perennial	Wild Trout Waters	WW-T70-12003
203	Utility Pipeline Crossing	Floodway	Floodway to Hemlock Creek (WW-T70-12003)	FEMA Detailed <sup>4</sup>	N/A	N/A	N/A	Floodway to WW-T70-12003
204	Utility Pipeline Crossing	Floodway	Floodway to Hemlock Creek (WW-T70-12003)	FEMA Detailed <sup>4</sup>	N/A	N/A	N/A	Floodway to WW-T70-12003
205	Utility Pipeline Crossing	Wetland	W-T70-12005A	None	PEM	N/A	N/A	W-T70-12005A
206	Utility Pipeline Crossing	Wetland	W-T70-12005A	None	PEM	N/A	N/A	W-T70-12005A
207	Utility Pipeline Crossing	Wetland	W-T70-12005B	None	PSS	N/A	N/A	W-T70-12005B
208	Utility Pipeline Crossing	Wetland	W-T70-12005B	None	PSS	N/A	N/A	W-T70-12005B
209	Utility Pipeline Crossing	Floodway	Floodway to UNT to Hemlock Creek (WW-T70-12001)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T70-12001
210	Utility Pipeline Crossing	Wetland	W-T70-12009	None	PEM	N/A	N/A	W-T70-12009
211	Utility Pipeline Crossing	Wetland	W-T70-12009	None	PEM	N/A	N/A	W-T70-12009
212	Utility Pipeline Crossing	Stream	UNT to Fishing Creek (WW-T70-12011)	CWF, MF	R3	Perennial	None	WW-T70-12011
213	Utility Pipeline Crossing	Stream	UNT to Fishing Creek (WW-T70-12011)	CWF, MF	R3	Perennial	None	WW-T70-12011
214	Utility Pipeline Crossing	Floodway	Floodway to UNT to Fishing Creek (WW-T70-12011)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T70-12011
215	Utility Pipeline Crossing	Floodway	Floodway to UNT to Fishing Creek (WW-T70-12011)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T70-12011
216	Utility Pipeline Crossing	Wetland	W-T70-12010A-1 / W-T70-12010A-2	None	PEM	N/A	N/A	W-T70-12010A-1 / W-T70-12010A-2
217	Utility Pipeline Crossing	Wetland	W-T70-12010A-1	None	PEM	N/A	N/A	W-T70-12010A-1

Impact Number	Description of Impact (Fill, road/utility crossing, grading)	Resource Type (stream, wetland, floodway, body of water)	Resource Name	Chapter 93 Classification, Wetland Classification (EV or Other), or Floodway Type <sup>1</sup>	Wetland (Cowardin Classification) <sup>2</sup>	Stream Type (Intermittent, Perennial)	Stream Trout Status (Class A Wild Trout, Wild Trout, Trout Stocked)	Resource ID
218	Utility Pipeline Crossing	Stream	Little Fishing Creek (WW-T70-12010-1)	CWF, MF	R3	Perennial	WWCW Fisheries Streams	WW-T70-12010-1
219	Utility Pipeline Crossing	Stream	Little Fishing Creek (WW-T70-12010-1)	CWF, MF	R3	Perennial	WWCW Fisheries Streams	WW-T70-12010-1
220	Utility Pipeline Crossing	Wetland	W-T70-12008	None	PEM	N/A	N/A	W-T70-12008
221	Utility Pipeline Crossing	Wetland	W-T70-12008	None	PEM	N/A	N/A	W-T70-12008
222	Utility Pipeline Crossing	Floodway	Floodway to Fishing Creek (WW-T70-12006)	FEMA Detailed <sup>4</sup>	N/A	N/A	N/A	Floodway to WW-T70-12006
223	Utility Pipeline Crossing	Floodway	Floodway to Fishing Creek (WW-T70-12006)	FEMA Detailed <sup>4</sup>	N/A	N/A	N/A	Floodway to WW-T70-12006
224	Utility Pipeline Crossing	Wetland	W-T70-12007	None	PEM	N/A	N/A	W-T70-12007
225	Utility Pipeline Crossing	Wetland	W-T70-12007	None	PEM	N/A	N/A	W-T70-12007
226	Utility Pipeline Crossing	Stream	Little Fishing Creek (WW-T70-12010)	CWF, MF	R3	Perennial	WWCW Fisheries Streams	WW-T70-12010
227	Utility Pipeline Crossing	Stream	Little Fishing Creek (WW-T70-12010)	CWF, MF	R3	Perennial	WWCW Fisheries Streams	WW-T70-12010
228	Utility Pipeline Crossing	Stream	UNT to Little Fishing Creek (WW-T70-12012)	CWF, MF	R6	Ephemeral	None	WW-T70-12012
229	Utility Pipeline Crossing	Stream	UNT to Little Fishing Creek (WW-T70-12012)	CWF, MF	R6	Ephemeral	None	WW-T70-12012
230	Utility Pipeline Crossing	Floodway	Floodway to UNT to Little Fishing Creek (WW-T70-12012)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T70-12012
231	Utility Pipeline Crossing	Floodway	Floodway to UNT to Little Fishing Creek (WW-T70-12012)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T70-12012
232	Utility Pipeline Crossing	Wetland	W-T01-12004	None	PEM	N/A	N/A	W-T01-12004
233	Utility Pipeline Crossing	Wetland	W-T01-12004	None	PEM	N/A	N/A	W-T01-12004
234	Utility Pipeline Crossing	Stream	UNT to Little Fishing Creek (WW-T01-12005)	CWF, MF	R4	Intermittent	None	WW-T01-12005
235	Utility Pipeline Crossing	Stream	UNT to Little Fishing Creek (WW-T01-12005)	CWF, MF	R4	Intermittent	None	WW-T01-12005
236	Utility Pipeline Crossing	Floodway	Floodway to UNT to Little Fishing Creek (WW-T01-12005)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T01-12005
237	Utility Pipeline Crossing	Floodway	Floodway to UNT to Little Fishing Creek (WW-T01-12005)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T01-12005
238	Utility Pipeline Crossing	Floodway	Floodway to UNT to Little Fishing Creek (WW-T01-12006)	Assumed 50 Feet <sup>4</sup>	N/A	N/A	N/A	Floodway to WW-T01-12006
239	Utility Pipeline Crossing	Stream	Little Fishing Creek (WW-T81-13001)	CWF, MF	R3	Perennial	None	WW-T81-13001

Impact Number	Description of Impact (Fill, road/utility crossing, grading)	Resource Type (stream, wetland, floodway, body of water)	Resource Name	Chapter 93 Classification, Wetland Classification (EV or Other), or Floodway Type <sup>1</sup>	Wetland (Cowardin Classification) <sup>2</sup>	Stream Type (Intermittent, Perennial)	Stream Trout Status (Class A Wild Trout, Wild Trout, Trout Stocked)	Resource ID
240	Utility Pipeline Crossing	Stream	Little Fishing Creek (WW-T81-13001)	CWF, MF	R3	Perennial	None	WW-T81-13001
241	Utility Pipeline Crossing	Floodway	Floodway to Little Fishing Creek (WW-T81-13001)	FEMA Detailed <sup>4</sup>	N/A	N/A	N/A	Floodway to WW-T81-13001
242	Utility Pipeline Crossing	Floodway	Floodway to Little Fishing Creek (WW-T81-13001)	FEMA Detailed <sup>4</sup>	N/A	N/A	N/A	Floodway to WW-T81-13001
243	Utility Pipeline Crossing	Wetland	W-T61-13001A	None	PEM	N/A	N/A	W-T61-13001A
244	Utility Pipeline Crossing	Wetland	W-T61-13001A	None	PEM	N/A	N/A	W-T61-13001A
245	Utility Pipeline Crossing	Stream	UNT to Little Fishing Creek (WW-T52-13001C)	CWF, MF	R4	Intermittent	None	WW-T52-13001C
246	Utility Pipeline Crossing	Stream	UNT to Little Fishing Creek (WW-T52-13001C)	CWF, MF	R4	Intermittent	None	WW-T52-13001C
247	Utility Pipeline Crossing	Stream	UNT to Little Fishing Creek (WW-T52-13001)	CWF, MF	R3	Perennial	None	WW-T52-13001
248	Utility Pipeline Crossing	Stream	UNT to Little Fishing Creek (WW-T52-13001)	CWF, MF	R3	Perennial	None	WW-T52-13001
249	Utility Pipeline Crossing	Floodway	Floodway to UNT to Little Fishing Creek (WW-T52-13001)	FEMA Detailed <sup>3</sup>	N/A	N/A	N/A	Floodway to WW-T52-13001
250	Utility Pipeline Crossing	Stream	UNT to Little Fishing Creek (WW-T01-13002)	CWF, MF	R4	Intermittent	None	WW-T01-13002
251	Utility Pipeline Crossing	Stream	UNT to Little Fishing Creek (WW-T01-13002)	CWF, MF	R4	Intermittent	None	WW-T01-13002
252	Utility Pipeline Crossing	Floodway	Floodway to UNT to Little Fishing Creek (WW-T01-13002)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T01-13002
253	Utility Pipeline Crossing	Floodway	Floodway to UNT to Little Fishing Creek (WW-T01-13002)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T01-13002
254	Utility Pipeline Crossing	Stream	UNT to Little Fishing Creek (WW-T01-13003)	CWF, MF	R4	Intermittent	None	WW-T01-13003
255	Utility Pipeline Crossing	Stream	UNT to Little Fishing Creek (WW-T01-13003)	CWF, MF	R4	Intermittent	None	WW-T01-13003
256	Utility Pipeline Crossing	Floodway	Floodway to UNT to Little Fishing Creek (WW-T01-13003)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to T01-13003
257	Utility Pipeline Crossing	Floodway	Floodway to UNT to Little Fishing Creek (WW-T01-13003)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to T01-13003
258	Utility Pipeline Crossing	Stream	UNT to Little Fishing Creek (WW-T01-13004)	CWF, MF	R4	Intermittent	None	WW-T01-13004
259	Utility Pipeline Crossing	Stream	UNT to Little Fishing Creek (WW-T01-13004)	CWF, MF	R4	Intermittent	None	WW-T01-13004
260	Utility Pipeline Crossing	Floodway	Floodway to Little Fishing Creek (WW-T01-13004)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T01-13004
261	Utility Pipeline Crossing	Floodway	Floodway to Little Fishing Creek (WW-T01-13004)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T01-13004

Impact Number	Description of Impact (Fill, road/utility crossing, grading)	Resource Type (stream, wetland, floodway, body of water)	Resource Name	Chapter 93 Classification, Wetland Classification (EV or Other), or Floodway Type <sup>1</sup>	Wetland (Cowardin Classification) <sup>2</sup>	Stream Type (Intermittent, Perennial)	Stream Trout Status (Class A Wild Trout, Wild Trout, Trout Stocked)	Resource ID
262	Utility Pipeline Crossing	Stream	UNT to Deerlick Run (WW-T06-13001)	CWF, MF	R4	Intermittent	Wild Trout Waters (Under Review)	WW-T06-13001
263	Utility Pipeline Crossing	Stream	UNT to Deerlick Run (WW-T06-13001)	CWF, MF	R4	Intermittent	Wild Trout Waters (Under Review)	WW-T06-13001
264	Utility Pipeline Crossing	Floodway	Floodway to UNT to Deerlick Run (WW-T06-13001)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T06-13001
265	Utility Pipeline Crossing	Floodway	Floodway to UNT to Deerlick Run (WW-T06-13001)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T06-13001
266	Utility Pipeline Crossing	Wetland	W-T06-13002	EV	PEM	N/A	N/A	W-T06-13002
267	Utility Pipeline Crossing	Wetland	W-T06-13002	EV	PEM	N/A	N/A	W-T06-13002
268	Utility Pipeline Crossing	Stream	UNT to Deerlick Run (WW-T06-13002)	CWF, MF	R3	Perennial	Wild Trout Waters (Under Review)	WW-T06-13002
269	Utility Pipeline Crossing	Stream	UNT to Deerlick Run (WW-T06-13002)	CWF, MF	R3	Perennial	Wild Trout Waters (Under Review)	WW-T06-13002
270	Utility Pipeline Crossing	Floodway	Floodway to UNT to Deerlick Run (WW-T06-13002)	Assumed 50 Feet <sup>4</sup>	N/A	N/A	N/A	Floodway to WW-T06-13002
271	Utility Pipeline Crossing	Floodway	Floodway to UNT to Deerlick Run (WW-T06-13002)	Assumed 50 Feet <sup>4</sup>	N/A	N/A	N/A	Floodway to WW-T06-13002
272	Utility Pipeline Crossing	Wetland	W-T06-13003B	EV	PSS	N/A	N/A	W-T06-13003B
273	Utility Pipeline Crossing	Wetland	W-T06-13003A	EV	PEM	N/A	N/A	W-T06-13003A
274	Utility Pipeline Crossing	Wetland	W-T06-13003A	EV	PEM	N/A	N/A	W-T06-13003A
275	Utility Pipeline Crossing	Wetland	W-T06-13003C	EV	PFO	N/A	N/A	W-T06-13003C
276	Utility Pipeline Crossing	Wetland	W-T06-13003C	EV	PFO	N/A	N/A	W-T06-13003C
277	Utility Pipeline Crossing	Floodway	Floodway to UNT to Deerlick Run (WW-T90-13001)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T90-13001
278	Utility Pipeline Crossing	Floodway	Floodway to UNT to Deerlick Run (WW-T90-13001)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T90-13001
279	Utility Pipeline Crossing	Wetland	W-T06-13005	EV	PEM	N/A	N/A	W-T06-13005
280	Utility Pipeline Crossing	Wetland	W-T06-13005	EV	PEM	N/A	N/A	W-T06-13005
281	Utility Pipeline Crossing	Wetland	W-T63-14001	None	PEM	N/A	N/A	W-T63-14001
282	Utility Pipeline Crossing	Wetland	W-T63-14001	None	PEM	N/A	N/A	W-T63-14001
283	Utility Pipeline Crossing	Stream	Deerlick Run (WW-T35-13002)	CWF, MF	R3	Perennial	Wild Trout Waters (Under Review)	WW-T35-13002



Impact Number	Description of Impact (Fill, road/utility crossing, grading)	Resource Type (stream, wetland, floodway, body of water)	Resource Name	Chapter 93 Classification, Wetland Classification (EV or Other), or Floodway Type <sup>1</sup>	Wetland (Cowardin Classification) <sup>2</sup>	Stream Type (Intermittent, Perennial)	Stream Trout Status (Class A Wild Trout, Wild Trout, Trout Stocked)	Resource ID
284	Utility Pipeline Crossing	Stream	Deerlick Run (WW-T35-13002)	CWF, MF	R3	Perennial	Wild Trout Waters (Under Review)	WW-T35-13002
285	Utility Pipeline Crossing	Floodway	Floodway to Deerlick Run (WW-T35-13002)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T35-13002
286	Utility Pipeline Crossing	Floodway	Floodway to Deerlick Run (WW-T35-13002)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T35-13002
287	Utility Pipeline Crossing	Wetland	W-T35-13002	EV	PEM	N/A	N/A	W-T35-13002
288	Utility Pipeline Crossing	Wetland	W-T35-13002	EV	PEM	N/A	N/A	W-T35-13002
289	Utility Pipeline Crossing	Stream	UNT to Deerlick Run (WW-T35-13001)	CWF, MF	R3	Perennial	Wild Trout Waters (Under Review)	WW-T35-13001
290	Utility Pipeline Crossing	Stream	UNT to Deerlick Run (WW-T35-13001)	CWF, MF	R3	Perennial	Wild Trout Waters (Under Review)	WW-T35-13001
291	Utility Pipeline Crossing	Floodway	Floodway to UNT to Deerlick Run (WW-T35-13001)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T35-13001
292	Utility Pipeline Crossing	Floodway	Floodway to UNT to Deerlick Run (WW-T35-13001)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T35-13001
293	Utility Pipeline Crossing	Wetland	W-T35-13001	EV	PEM	N/A	N/A	W-T35-13001
294	Utility Pipeline Crossing	Wetland	W-T35-13001	EV	PEM	N/A	N/A	W-T35-13001
295	Utility Pipeline Crossing	Stream	UNT to Mud Run (WW-T90-14003)	TSF, MF	R4	Intermittent	Wild Trout Waters	WW-T90-14003
296	Utility Pipeline Crossing	Stream	UNT to Mud Run (WW-T90-14003)	TSF, MF	R4	Intermittent	Wild Trout Waters	WW-T90-14003
297	Utility Pipeline Crossing	Floodway	Floodway to UNT to Mud Run (WW-T90-14003)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T90-14003
298	Utility Pipeline Crossing	Floodway	Floodway to UNT to Mud Run (WW-T90-14003)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T90-14003
299	Utility Pipeline Crossing	Wetland	W-T21-13002	EV	PSS	N/A	N/A	W-T21-13002
300	Utility Pipeline Crossing	Wetland	W-T21-13002	EV	PSS	N/A	N/A	W-T21-13002
301	Utility Pipeline Crossing	Wetland	W-T21-13001	EV	PEM	N/A	N/A	W-T21-13001
302	Utility Pipeline Crossing	Stream	Mud Run (WW-T21-13001)	TSF, MF	R3	Perennial	Wild Trout Waters	WW-T21-13001
303	Utility Pipeline Crossing	Stream	Mud Run (WW-T21-13001)	TSF, MF	R3	Perennial	Wild Trout Waters	WW-T21-13001
304	Utility Pipeline Crossing	Floodway	Floodway to Mud Run (WW-T21-13001)	FEMA Detailed	N/A	N/A	N/A	Floodway to WW-T21-13001
305	Utility Pipeline Crossing	Floodway	Floodway to Mud Run (WW-T21-13001)	FEMA Detailed	N/A	N/A	N/A	Floodway to WW-T21-13001

Impact Number	Description of Impact (Fill, road/utility crossing, grading)	Resource Type (stream, wetland, floodway, body of water)	Resource Name	Chapter 93 Classification, Wetland Classification (EV or Other), or Floodway Type <sup>1</sup>	Wetland (Cowardin Classification) <sup>2</sup>	Stream Type (Intermittent, Perennial)	Stream Trout Status (Class A Wild Trout, Wild Trout, Trout Stocked)	Resource ID
306	Utility Pipeline Crossing	Stream	UNT to Mud Run (WW-T21-13001A)	TSF, MF	R3	Perennial	Wild Trout Waters	WW-T21-13001A
307	Utility Pipeline Crossing	Stream	UNT to Mud Run (WW-T21-13001A)	TSF, MF	R3	Perennial	Wild Trout Waters	WW-T21-13001A
308	Utility Pipeline Crossing	Floodway	Floodway to UNT to Mud Run (WW-T21-13001A)	FEMA Detailed	N/A	N/A	N/A	Floodway to WW-T21-13001A
309	Utility Pipeline Crossing	Floodway	Floodway to UNT to Mud Run (WW-T21-13001A)	FEMA Detailed	N/A	N/A	N/A	Floodway to WW-T21-13001A
310	Utility Pipeline Crossing	Wetland	W-T90-14005A / W-T90-14005A-1	EV	PEM	N/A	N/A	W-T90-14005A / W-T90-14005A-1
311	Utility Pipeline Crossing	Wetland	W-T90-14005A-1	EV	PEM	N/A	N/A	W-T90-14005A-1
312	Utility Pipeline Crossing	Stream	Little Green Creek (WW-T16-14003)	TSF, MF	R3	Perennial	Wild Trout Waters	WW-T16-14003
313	Utility Pipeline Crossing	Stream	Little Green Creek (WW-T16-14003)	TSF, MF	R3	Perennial	Wild Trout Waters	WW-T16-14003
314	Utility Pipeline Crossing	Floodway	Floodway to Little Green Creek (WW-T16-14003)	FEMA Detailed	N/A	N/A	N/A	Floodway to WW-T16-14003
315	Utility Pipeline Crossing	Floodway	Floodway to Little Green Creek (WW-T16-14003)	FEMA Detailed	N/A	N/A	N/A	Floodway to WW-T16-14003
316	Utility Pipeline Crossing	Wetland	W-T16-14001A / W-T16-14001A-1	EV	PEM	N/A	N/A	W-T16-14001A / W-T16-14001A-1
317	Utility Pipeline Crossing	Wetland	W-T16-14001A / W-T16-14001A-1	EV	PEM	N/A	N/A	W-T16-14001A
318	Utility Pipeline Crossing	Wetland	W-T44-14001A	EV	PEM	N/A	N/A	W-T44-14001A
319	Utility Pipeline Crossing	Stream	UNT to Green Creek (WW-T16-14001)	TSF, MF	R6	Ephemeral	Wild Trout Waters	WW-T16-14001
320	Utility Pipeline Crossing	Floodway	Floodway to UNT to Green Creek (WW-T16-14001)	Assumed 50 Feet <sup>4</sup>	N/A	N/A	N/A	Floodway to WW-T16-14001
321	Utility Pipeline Crossing	Floodway	Floodway to UNT to Green Creek (WW-T16-14001)	Assumed 50 Feet <sup>4</sup>	N/A	N/A	N/A	Floodway to WW-T16-14001
322	Utility Pipeline Crossing	Wetland	W-T10-14001B	EV	PSS	N/A	N/A	W-T10-14001B
323	Utility Pipeline Crossing	Wetland	W-T10-14001B	EV	PSS	N/A	N/A	W-T10-14001B
324	Utility Pipeline Crossing	Wetland	W-T10-14001A	EV	PEM	N/A	N/A	W-T10-14001A
325	Utility Pipeline Crossing	Wetland	W-T10-14001A	EV	PEM	N/A	N/A	W-T10-14001A
326	Utility Pipeline Crossing	Stream	UNT to Green Creek (WW-T16-14002)	TSF, MF	R3	Perennial	Wild Trout Waters	WW-T16-14002
327	Utility Pipeline Crossing	Stream	UNT to Green Creek (WW-T16-14002)	TSF, MF	R3	Perennial	Wild Trout Waters	WW-T16-14002

Impact Number	Description of Impact (Fill, road/utility crossing, grading)	Resource Type (stream, wetland, floodway, body of water)	Resource Name	Chapter 93 Classification, Wetland Classification (EV or Other), or Floodway Type <sup>1</sup>	Wetland (Cowardin Classification) <sup>2</sup>	Stream Type (Intermittent, Perennial)	Stream Trout Status (Class A Wild Trout, Wild Trout, Trout Stocked)	Resource ID
328	Utility Pipeline Crossing	Floodway	Floodway to UNT to Green Creek (WW-T16-14002)	Assumed 50 Feet <sup>4</sup>	N/A	N/A	N/A	Floodway to WW-T16-14002
329	Utility Pipeline Crossing	Floodway	Floodway to UNT to Green Creek (WW-T16-14002)	Assumed 50 Feet <sup>4</sup>	N/A	N/A	N/A	Floodway to WW-T16-14002
330	Utility Pipeline Crossing	Floodway	Floodway to UNT to Green Creek (WW-T15-14002)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T15-14002
331	Utility Pipeline Crossing	Stream	UNT to Green Creek (WW-T15-14003)	TSF, MF	R3	Perennial	Wild Trout Waters	WW-T15-14003
332	Utility Pipeline Crossing	Stream	UNT to Green Creek (WW-T15-14003)	TSF, MF	R3	Perennial	Wild Trout Waters	WW-T15-14003
333	Utility Pipeline Crossing	Floodway	Floodway to UNT to Green Creek (WW-T15-14003)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T15-14003
334	Utility Pipeline Crossing	Floodway	Floodway to UNT to Green Creek (WW-T15-14003)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T15-14003
335	Utility Pipeline Crossing	Stream	UNT to Green Creek (WW-T15-14006)	TSF, MF	R4	Intermittent	Wild Trout Waters	WW-T15-14006
336	Utility Pipeline Crossing	Stream	UNT to Green Creek (WW-T15-14006)	TSF, MF	R4	Intermittent	Wild Trout Waters	WW-T15-14006
337	Utility Pipeline Crossing	Stream	UNT to Green Creek (WW-T15-14005)	TSF, MF	R4	Intermittent	Wild Trout Waters	WW-T15-14005
338	Utility Pipeline Crossing	Stream	UNT to Green Creek (WW-T15-14005)	TSF, MF	R4	Intermittent	Wild Trout Waters	WW-T15-14005
339	Utility Pipeline Crossing	Floodway	Floodway to UNT to Green Creek (WW-T15-14005)	Assumed 50 Feet <sup>4</sup>	N/A	N/A	N/A	Floodway to WW-T15-14005
340	Utility Pipeline Crossing	Floodway	Floodway to UNT to Green Creek (WW-T15-14005)	Assumed 50 Feet <sup>4</sup>	N/A	N/A	N/A	Floodway to WW-T15-14005
341	Utility Pipeline Crossing	Wetland	W-T15-14003	EV	PEM	N/A	N/A	W-T15-14003
342	Utility Pipeline Crossing	Wetland	W-T15-14003	EV	PEM	N/A	N/A	W-T15-14003
343	Utility Pipeline Crossing	Stream	Green Creek (WW-T15-14007)	TSF, MF	R3	Perennial	Wild Trout Waters	WW-T15-14007
344	Utility Pipeline Crossing	Stream	Green Creek (WW-T15-14007)	TSF, MF	R3	Perennial	Wild Trout Waters	WW-T15-14007
345	Utility Pipeline Crossing	Floodway	Floodway to Green Creek (WW-T15-14007)	Assumed 50 Feet <sup>4</sup>	N/A	N/A	N/A	Floodway to WW-T15-14007
346	Utility Pipeline Crossing	Floodway	Floodway to Green Creek (WW-T15-14007)	Assumed 50 Feet <sup>4</sup>	N/A	N/A	N/A	Floodway to WW-T15-14007
347	Utility Pipeline Crossing	Stream	UNT to Green Creek (WW-T15-14007A)	TSF, MF	R3	Perennial	Wild Trout Waters	WW-T15-14007A
348	Utility Pipeline Crossing	Stream	UNT to Green Creek (WW-T15-14008)	TSF, MF	R4	Intermittent	Wild Trout Waters	WW-T15-14008
349	Utility Pipeline Crossing	Stream	UNT to Green Creek (WW-T15-14008)	TSF, MF	R4	Intermittent	Wild Trout Waters	WW-T15-14008

Impact Number	Description of Impact (Fill, road/utility crossing, grading)	Resource Type (stream, wetland, floodway, body of water)	Resource Name	Chapter 93 Classification, Wetland Classification (EV or Other), or Floodway Type <sup>1</sup>	Wetland (Cowardin Classification) <sup>2</sup>	Stream Type (Intermittent, Perennial)	Stream Trout Status (Class A Wild Trout, Wild Trout, Trout Stocked)	Resource ID
350	Utility Pipeline Crossing	Floodway	Floodway to UNT to Green Creek (WW-T15-14008)	Assumed 50 Feet <sup>4</sup>	N/A	N/A	N/A	Floodway to WW-T15-14008
351	Utility Pipeline Crossing	Floodway	Floodway to UNT to Green Creek (WW-T15-14008)	Assumed 50 Feet <sup>4</sup>	N/A	N/A	N/A	Floodway to WW-T15-14008
352	Utility Pipeline Crossing	Wetland	W-T15-14004	EV	PEM	N/A	N/A	W-T15-14004
353	Utility Pipeline Crossing	Wetland	W-T15-14004	EV	PEM	N/A	N/A	W-T15-14004
354	Utility Pipeline Crossing	Stream	UNT to York Hollow (WW-T17-14001)	CWF, MF	R3	Perennial	Wild Trout Waters	WW-T17-14001
355	Utility Pipeline Crossing	Stream	UNT to York Hollow (WW-T17-14001)	CWF, MF	R3	Perennial	Wild Trout Waters	WW-T17-14001
356	Utility Pipeline Crossing	Floodway	Floodway to UNT to York Hollow (WW-T17-14001)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T17-14001
357	Utility Pipeline Crossing	Floodway	Floodway to UNT to York Hollow (WW-T17-14001)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T17-14001
358	Utility Pipeline Crossing	Stream	UNT to York Hollow (WW-T17-14002)	CWF, MF	R4	Intermittent	Wild Trout Waters	WW-T17-14002
359	Utility Pipeline Crossing	Stream	UNT to York Hollow (WW-T17-14002)	CWF, MF	R4	Intermittent	Wild Trout Waters	WW-T17-14002
360	Utility Pipeline Crossing	Floodway	Floodway to UNT to York Hollow (WW-T17-14002)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T17-14002
361	Utility Pipeline Crossing	Floodway	Floodway to UNT to York Hollow (WW-T17-14002)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T17-14002
362	Utility Pipeline Crossing	Stream	York Hollow (WW-T17-14003)	CWF, MF	R6	Ephemeral	Wild Trout Waters	WW-T17-14003
363	Utility Pipeline Crossing	Stream	York Hollow (WW-T17-14003)	CWF, MF	R6	Ephemeral	Wild Trout Waters	WW-T17-14003
364	Utility Pipeline Crossing	Floodway	Floodway to York Hollow (WW-T17-14003)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T17-14003
365	Utility Pipeline Crossing	Floodway	Floodway to York Hollow (WW-T17-14003)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T17-14003
366	Utility Pipeline Crossing	Floodway	Floodway to UNT to York Hollow (WW-T02-14001)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T02-14001
367	Utility Pipeline Crossing	Wetland	W-T02-14001	EV	PEM	N/A	N/A	W-T02-14001
368	Utility Pipeline Crossing	Wetland	W-T02-14001	EV	PEM	N/A	N/A	W-T02-14001
369	Utility Pipeline Crossing	Stream	West Creek (WW-T06-14002)	CWF, MF	R3	Perennial	Approved Trout Waters; Wild Trout Waters	WW-T06-14002
370	Utility Pipeline Crossing	Stream	West Creek (WW-T06-14002)	CWF, MF	R3	Perennial	Approved Trout Waters; Wild Trout Waters	WW-T06-14002
371	Utility Pipeline Crossing	Floodway	Floodway to West Creek (WW-T06-14002)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T06-14002

Impact Number	Description of Impact (Fill, road/utility crossing, grading)	Resource Type (stream, wetland, floodway, body of water)	Resource Name	Chapter 93 Classification, Wetland Classification (EV or Other), or Floodway Type <sup>1</sup>	Wetland (Cowardin Classification) <sup>2</sup>	Stream Type (Intermittent, Perennial)	Stream Trout Status (Class A Wild Trout, Wild Trout, Trout Stocked)	Resource ID
372	Utility Pipeline Crossing	Floodway	Floodway to West Creek (WW-T06-14002)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T06-14002
373	Utility Pipeline Crossing	Stream	UNT to West Creek (WW-T06-14001)	CWF, MF	R3	Perennial	Approved Trout Waters; Wild Trout Waters	WW-T06-14001
374	Utility Pipeline Crossing	Stream	UNT to West Creek (WW-T06-14001)	CWF, MF	R3	Perennial	Approved Trout Waters; Wild Trout Waters	WW-T06-14001
375	Utility Pipeline Crossing	Floodway	Floodway to West Creek (WW-T06-14001)	FEMA Detailed <sup>4</sup>	N/A	N/A	N/A	Floodway to WW-T06-14001
376	Utility Pipeline Crossing	Floodway	Floodway to West Creek (WW-T06-14001)	FEMA Detailed <sup>4</sup>	N/A	N/A	N/A	Floodway to WW-T06-14001
377	Utility Pipeline Crossing	Wetland	W-T06-14001	EV	PEM	N/A	N/A	W-T06-14001
378	Utility Pipeline Crossing	Wetland	W-T06-14001	EV	PEM	N/A	N/A	W-T06-14001
<b>Access Roads</b>								
379	Road Crossing	Floodway	Floodway to UNT to Frozen Run (WW-T01-12002)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T01-12002
380	Road Crossing	Floodway	Floodway to Hemlock Creek (WW-T70-12003)	FEMA Detailed	N/A	N/A	N/A	Floodway to WW-T70-12003
381	Road Crossing	Floodway	Floodway to UNT to Hemlock Creek (WW-T70-12003A)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T70-12003A
382	Road Crossing	Floodway	Floodway to Fishing Creek (WW-T70-12006)	FEMA Detailed	N/A	N/A	N/A	Floodway to WW-T70-12006
383	Road Crossing	Floodway	Floodway to Fishing Creek (WW-T70-12006)	FEMA Detailed	N/A	N/A	N/A	Floodway to WW-T70-12006
384	Road Crossing	Floodway	Floodway to Little Fishing Creek (WW-T81-13001)	FEMA Detailed <sup>4</sup>	N/A	N/A	N/A	Floodway to WW-T81-13001
<del>385</del> 384	Road Crossing	Floodway	Floodway to UNT to Green Creek (WW-T67-13001)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T67-13001
<del>386</del> 385	Road Crossing	Floodway	Floodway to UNT to Green Creek (WW-T67-13002)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T67-13002
<del>387</del> 386	Road Crossing	Floodway	Floodway to York Hollow (WW-T17-14003)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T17-14003
388	Road Crossing	Floodway	Floodway to UNT to York Hollow (WW-T17-14002)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T17-14002
<del>389</del> 387	Road Crossing	Floodway	Floodway to UNT to York Hollow (WW-T17-14002)	Assumed 50 Feet	N/A	N/A	N/A	Floodway to WW-T17-14002
<del>390</del> 388	Road Crossing	Floodway	Floodway to Susquehanna River (WW-T04-12001)	FEMA Detailed	N/A	N/A	N/A	Floodway to WW-T04-12001
<b>Water Withdrawal Location</b>								
<del>391</del> 389	Water Withdrawal	Stream	Fishing Creek (WW-T70-12006)	WWF, MF	R3	Perennial	WWCW Fisheries Streams	WW-T70-12006
<del>392</del> 390	Water Withdrawal	Floodway	Floodway to Fishing Creek (WW-T70-12006)	FEMA Detailed	N/A	N/A	N/A	WW-T70-12006

Impact Number	Description of Impact (Fill, road/utility crossing, grading)	Resource Type (stream, wetland, floodway, body of water)	Resource Name	Chapter 93 Classification, Wetland Classification (EV or Other), or Floodway Type <sup>1</sup>	Wetland (Cowardin Classification) <sup>2</sup>	Stream Type (Intermittent, Perennial)	Stream Trout Status (Class A Wild Trout, Wild Trout, Trout Stocked)	Resource ID
393 <del>391</del>	Water Withdrawal	Stream	Susquehanna River (WW-T88-004)	WWF	R3	Perennial	WWCW Fisheries Streams	WW-T88-004
394 <del>392</del>	Water Withdrawal	Floodway	Susquehanna River (WW-T88-004)	FEMA Detailed	N/A	N/A	N/A	Floodway to WW-T88-004

<sup>1</sup> CWF = Cold Water Fishery; MF = Migratory Fishes; EV = Exceptional Value; TSF = Trout Stocking Fishery; WWF = Warm Water Fishery; HQ = High Quality

<sup>2</sup> PFO = Palustrine Forested; PSS = Palustrine Scrub-Shrub; PEM = Palustrine Emergent; R3 = Perennial Stream; R4 = Intermittent Stream; R6 = Ephemeral Stream

<sup>3</sup> Widths are reported as the maximum width for the feature. Stream lengths are reported on the impact maps as the sum of the permanent and temporary lengths.

<sup>4</sup> Multiple streams are included in these calculations as the floodways overlap.

<sup>5</sup> Temporary impacts to PFO wetlands include temporal conversion from forested to scrub-shrub or emergent wetland. Within this wetland, a 30-foot-wide corridor centered over the pipeline will be permanently converted from

<sup>6</sup> Temporary impacts to PFO wetlands include temporal conversion from forested to scrub-shrub or emergent wetland. All impacts to this wetland are within the temporary construction ROW; therefore, the wetland will be

<sup>7</sup> Transco proposed primary crossing method for these features is HDD. However, the impacts shown are for the workspace required for Transco's contingency plan in the event the HDD is unsuccessful to account for the greatest potential impact.

<sup>8</sup> The temporary floodway impact represents the full extent of the floodway across the existing access road. Project activities within the floodway will be limited to vehicle traffic along the existing access road. No permanent fill will be placed or grading completed within the floodway.

<sup>9</sup> The temporary floodway impact represents the full extent of the floodway across the existing access road. Project activities within the floodway will be limited to installation of a rock construction entrance, installation of compost filter sock, and placement of timber matting over an existing culvert, as well as vehicle traffic along the existing access road. No permanent fill will be placed or grading completed within the floodway.

<sup>10</sup> The temporary floodway impact represents the full extent of the floodway across the existing access road. Project activities within the floodway will be limited to installation of compost filter sock, installation of typical roadway Section A, and installation of a rock construction entrance, as well as vehicle traffic along the existing access road. No permanent fill will be placed or grading completed within the floodway. The typical Section A detail is shown on the Access Road Erosion & Sediment Control and Layout Plans in Attachment M.

<sup>11</sup> The temporary floodway impact represents the full extent of the floodway across the existing access road. Project activities within the floodway will be limited to vehicle traffic along the existing access road. No permanent fill will be placed or grading completed within the floodway.

<sup>12</sup> The temporary floodway impact represents the full extent of the floodway across the existing access road. Project activities within the floodway will be limited to placement of timber matting over the existing culvert on the gravel road surface and installation of the rock construction entrance, as well as vehicle traffic along the existing access road. No permanent fill will be placed or grading completed within the floodway.

<sup>13</sup> The temporary floodway impact represents the full extent of the floodway across the existing access road. Project activities within the floodway will be limited to placement of timber matting over the existing culvert on the gravel road surface and installation of the rock construction entrance and driveway apron, as well as vehicle traffic along the existing access road. No permanent fill will be placed or grading completed within the floodway. The driveway apron detail is shown on the Access Road Erosion & Sediment Control and Layout Plans in Attachment M.

<sup>14</sup> The temporary floodway impact represents the full extent of the floodway across the existing access road. Project activities within the floodway will be limited to placement of timber matting over the existing culvert on the gravel road surface and installation of the rock construction entrance and driveway apron, as well as vehicle traffic along the existing access road. No permanent fill will be placed or grading completed within the floodway.

<sup>15</sup> The temporary floodway impact represents the full extent of the floodway across the existing access road. Project activities within the floodway will be limited to placement of timber matting over the existing culvert and through the wetland to provide a driving surface, installation of compost filter sock, installation of typical roadway Section D, and installation of a rock construction entrance, as well as vehicle traffic along the existing access road. No permanent fill will be placed or grading completed within the floodway.