

Table 23-3. Impacts to Streams

Field ID	Flow Regime ¹	Linear Feet within Project Area and LOD	Potential Jurisdiction	NYSDEC Classification	Temporary Impact (Linear Feet)	Permanent Impact (Linear Feet)	Project Component	Method of Crossing
S-BTF-1	RUP	4,722	USACE	Class C	2,641	59	Access Road, Collector, Culvert/Riprap, Fence, Tree Clearing Type II	Culvert DC-05
S-BTF-2	RIN	183	USACE	-	183	-	Tree Clearing Type II	-
S-BTF-3	RIN	361	USACE	-	361	-	Tree Clearing Type II	-
S-BTF-4	REPH	366	Non-jurisdictional	-	133	-	Tree Clearing Type II, LOD	-
S-BTF-5	RIN	712	USACE	-	53	-	LOD	-
S-BTF-7	REPH	1,930	Non-jurisdictional	-	1,895	35	Access Road, Collector, Culvert/Riprap, Grading, Tree Clearing Type II, LOD	Culvert DC-06
S-BTF-8	RUP	883	USACE	Class C	733	-	Fence, Tree Clearing Type II	-
S-BTF-9	RIN	746	USACE	-	746	-	Tree Clearing Type II	-
S-BTF-10	RUP	2,374	USACE	Class C	1,797	54	Access Road, Collector, Culvert/Riprap, Fence, Tree Clearing Type II, LOD	Culvert DC-08
S-JJB-1	RIN	289	USACE	-	90	-	Fence, Tree Clearing Type II	-
S-JJB-2	RIN	1,158	USACE	-	925	20	Access Road, Culvert/Riprap, Fence, Tree Clearing Type II	Culvert DC-03
S-JJB-3	RUP	2,094	USACE	Class C	1,880	36	Access Road, Culvert/Riprap, Fence, Tree Clearing Type II, LOD	Culvert DC-01
S-NSD-2	REPH	311	Non-jurisdictional	-	266	-	Fence, Tree Clearing Type II	-
S-NSD-3	RIN	2,366	USACE	Class C	1,082	20	Access Road, Culvert/Riprap, Fence, Grading, Tree Clearing Type II, LOD	Culvert DC-02
S-NSD-4	RIN	1,091	USACE	-	192	-	Fence, LOD	-
S-NSD-5	RIN	2,697	USACE	Class C	858	-	Fence, LOD	-
S-NSD-7	RIN	3,131	USACE	Class C	1,621	52	Access Road, Culvert/Riprap, Grading	HDD and Culvert DC-04
PS-7	RUP	5	USACE	Class C	5	-	LOD	-

1. Flow Regime: REPH – Ephemeral, RIN – Intermittent, RUP – Perennial, UNK - Unknown