



TOW006 RIPARIAN TABLE

[illegible]

Stream	7	R1	NCD	NCD	40	0.3	0.05	0.015	5(0/10)	L	NO	NO	NO	NO	0	0	0	FALL ACROSS AND YARD ACROSS	THIS NCD IS COMPPOSED OF MOSTLY ORGANICS - IT IS A SHORT REACH THAT DISSIPATES UNDERGROUND	FALL ACROSS AND YARD ACROSS
Stream	9	R1	NCD	NCD	90	0.8	0.05	0.04	12(5/15)	L	NO	NO	NO	NO	0	0	0	FALL ACROSS AND YARD ACROSS	THIS NCD IS COMPRISED OF MOSTLY ORGANICS AND FINES - IT CROSSES SPUR DAT18 AND DISSIPATES UNDERGROUND	FALL ACROSS AND YARD ACROSS
Stream	10	R1	NCD	NCD	80	0.8	0.1	0.08	10(5/30)	L	NO	NO	NO	NO	0	0	0	FALL ACROSS AND YARD ACROSS	THIS STREAM IS COMPRISED OF MOSTLY ORGANICS AND FINES - IT ORIGINATES AND DISSIPATES UNDERGROUND	FALL ACROSS AND YARD ACROSS
Stream	8	R1	Type 2	S4	350	1.4	0.4	0.56	5	L	NO	NO	YES	NO	1 TREE LENGTH BUFFER	0.5 TREE LENGTH BUFFER	1.5 TREE LENGTH BUFFER	LOCATED OUTSIDE HARVEST AREA	THIS STREAM ORIGINATES OUT OF A WET AREA WEST OF DAT18 STA 0+398 - IT HAS SECTIONS WITHOUT A CHANNEL/CONNECTIVITY (5 TO 10M SECTIONS) BUT DUE TO CONNECTIVITY TO FISH DOWNSTREAM AND POTENTIAL FOR OVERFLOW PERIODS IT HAS BEEN DEFAULTED TO FISH - IT IS MOSTLY ORGANICS	NONE - LOCATED OUTSIDE THE HARVEST AREA
Stream	3Z	R1	NCD	NCD	200	1	0.1	0.1	15(5/20)	L	NO	NO	YES	NO	0	0	0	LOCATED OUTSIDE HARVEST AREA	THIS NCD ORIGINATES FROM DITCHWATER ALONG THE HIGH SIDE OF THE OLD GRADE (DAT15) - IT CROSSES DAT15 GRADE AND THERE IS A BARRIER TO FISH PRIOR TO THE JUNCTION WITH STREAM 3 (TYPE 2) - THIS NCD IS COMPRISED MOSTLY OF ORGANICS, FINES AND GRAVEL	NONE - LOCATED OUTSIDE THE BLOCK