

TMI_127-FH(1)-06_Table_1. Reach lengths, area of beaver ponds, and type of habitat alteration, by catchment and reach.

Reach	Reach Location	Reach length (m)	Area of beaver ponds(ha; 2016)	Habitat alteration – 35(20 or Schedule 2
Blackwater Creek Tributary 1 Catchment				
Tributary 1 Reach 1	from Blackwater Creek upstream to the berm that surrounds the operations area	750	none	flow temporarily reduced or eliminated Fisheries Act section 35(2)
Tributary 1 Reach 2	upstream from the berm that surrounds the operations area	590	3.794	overprinted by the pit Fisheries Act section 35(2)
Blackwater Creek Tributary 2 Catchment				
Tributary 2 Reach 1	between Blackwater Creek and the berm that surrounds the operation area	717	none	flow temporarily reduced or eliminated Fisheries Act section 35(2)
Tributary 2 Reach 2	within the berm that surrounds the operation area	1616	0.148	Overprinted by the TSF - Schedule 2 of the M
Tributary 2 Reach 3	upstream from the berm that surrounds the operation area	1459	none	None to reach. Downstream connection changed.
T2-A	within the berm that surrounds the operation area	138	none	Overprinted by TSF - Schedule 2 of the M
T2-B R1	within the berm that surrounds the operation area	536	none	Overprinted by TSF - Schedule 2 of the M
T2-B R2	upstream from the berm that surrounds the operation area	318	none	None to reach. Downstream connection changed.
T2-B-1	upstream from the berm that surrounds the operation area	269	none	None to reach. Downstream connection changed.
T2-C	upstream from the berm that surrounds the operation area	167	none	None to reach. Downstream connection changed.
T2-D	upstream from the berm that surrounds the operation area	473	none	None to reach. Downstream connection changed.
Tributary 2 diversion	New watercourse conveying Tributary 2 Reach 3, T2-B R2 and T2-B-1 to Blackwater Creek	1260	none	New constructed channel