

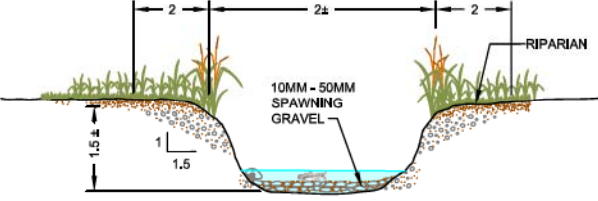
SPAWNING		
	LENGTH (m)	AREA (m²)
CHANNEL 1	5	10
CHANNEL 2	10	20
CHANNEL 3	10	20
CHANNEL 4	10	20
CHANNEL 5	10	20
TOTAL	45	90

POOL HABITAT	
	AREA (m²)
POOL A	50
POOL B	25
POOL C	50
POOL D	25
POOL E	50
POOL F	50
POOL G	50
POOL H	50
POOL I	200
POOL J	50

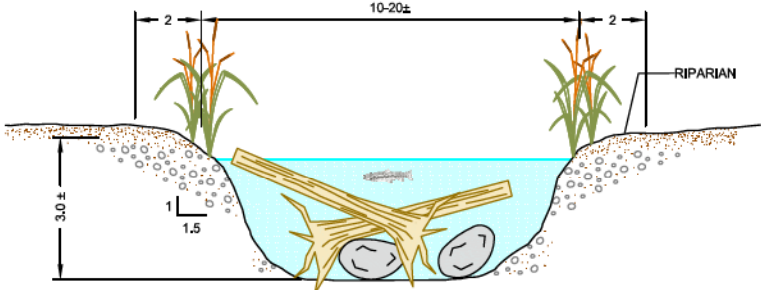
POOL HABITAT (CONT.)	
	AREA (m²)
POOL K	50
POOL L	25
ALCOVE 1	300
ALCOVE 2	120
ALCOVE 3	290
ALCOVE 4	155
ALCOVE 5	160
ALCOVE 6	300
TOTAL	2000

INSTREAM		
	LENGTH (m)	AREA (m²)
CHANNEL	680	1360

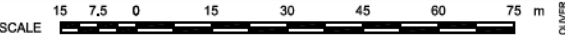
RIPARIAN		
	LENGTH (m)	AREA (m²)
PERIMETER	1745	3490



1 TYPICAL SECTION OF SPAWNING CHANNEL
NTS



2 TYPICAL SECTION OF POOL
NTS



TASEKO MINES LIMITED
PROSPERITY GOLD-COPPER PROJECT
PROSPERITY LAKE INLET
SPAWNING CHANNEL DETAIL

Knight Piésold
CONSULTING

PROJECT/ASSIGNMENT NO. VA101-266/8	REF. NO. -
FIGURE 8-12	