





Appendix B

SITE PHOTOGRAPHS DESCRIPTIONS

AECOM

Photograph Descriptions for Figures 3, 4 and 5

Figure 3

- A. Intermittent section of tributary in historically excavated site
- **B.** Small area of pooled water on the northern margin of historical stockpile site no fish occurrence in this section
- **C.** Stream flow in sections that are represented in photos C and D were alternating surface and subsurface in nature
- **D.** Same as C
- E. Section of wide flats. Electrofishing resulted in no fish captures.
- F. Active spring in upstream section of tributary
- G. High gradient area of surface and subsurface flow
- **H.** Origin of tributary at upwelling on east side of access road. Adult and juvenile brook trout were observed at this site.

Figure 4

- A. Flow station site east of James Spring North
- **B.** Large pond with maximum depth <0.5m
- **C.** Riffle section at south end of pond
- D. Section of flats
- E. Side section of flats where numerous adult brook trout and redds were observed in the fall of 2007
- F. Smaller tributary that originates at James Spring South. The channel was choked with mats of watercress and a few juvenile brook trout were observed in this section
- **G.** Sections G and H are meandering sections of flats with high occurrences of large woody debris and overhead cover
- H. Same as G

Figure 5

- A. Section of mainly flats with high occurrences of LWD and overhead cover
- **B.** Wide section of flats
- C. Side area of flats where numerous adult brook trout were observed in September, 2007
- **D.** Channelized reach that consisted mainly of flats and riffles
- E. Same as D
- F. Same as D
- **G.** Culvert inflow on west side of road
- H. Stream discharge from perched culvert on east side of road