



Location 40. Oblique aerial photograph 40-1.

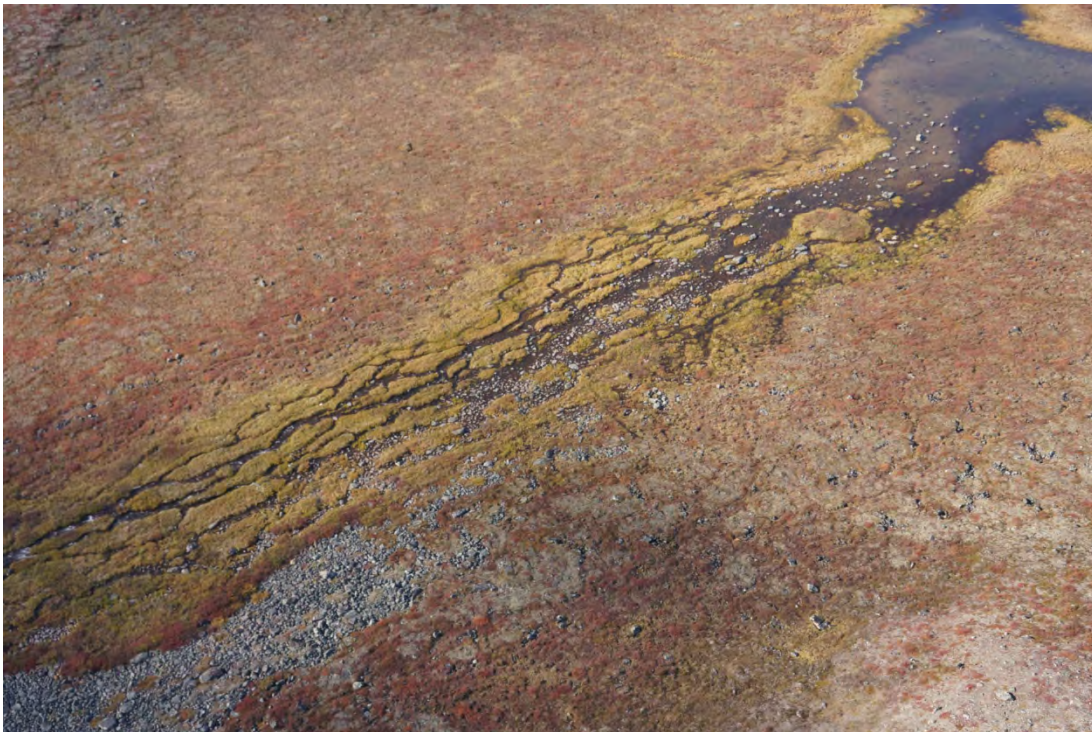


Location 40. Photograph from the ground. Downstream view of one channel from 280 m downstream from the approximate crossing location. Rocky section of watercourse.





Location 40. Photograph from the ground. Downstream view of one channel from 280 m downstream from the approximate crossing location. Diffuse flow through vegetation.



Location 41. Oblique aerial photograph 41-1





Location 41. Photograph from the ground. Upstream view from 30 m downstream of the approximate road crossing location.



Location 41. Photograph from the ground. Upstream view from 30 m downstream of the approximate road crossing location.





Location 42. Aerial photograph (scale 1:5000) showing the approximate road route, the location of coordinates provided in Table 3-2, the flow direction, and the location of oblique aerial photographs.



Location 42. Oblique aerial photograph 42-1.





Location 43. Aerial photograph (scale 1:5000) showing the approximate road route, the location of coordinates provided in Table 3-2, the flow direction, and the location of oblique aerial photographs. Lake at Location 43 will be avoided.





Location 43. Oblique aerial photograph 43-1.



Location 44. Aerial photograph (scale 1:5000) showing the approximate road route, the location of coordinates provided in Table 3-2, the flow direction, and the location of oblique aerial photographs.





Location 44. Oblique aerial photograph 44-1.





Locations 45 and 46. Aerial photograph (scale 1:5000) showing the approximate road route, the location of coordinates provided in Table 3-2, the flow direction, and the location of oblique aerial photographs.





Location 45. Oblique aerial photograph 45-1.





Location 47. Aerial photograph (scale 1:5000) showing the approximate road route, the location of coordinates provided in Table 3-2, the flow direction, and the location of oblique aerial photographs.





Location 47. Oblique aerial photograph 47-1.





Location 48. Aerial photograph (scale 1:5000) showing the approximate road route, the location of coordinates provided in Table 3-2, the flow direction, and the location of oblique aerial photographs.





Location 48. Oblique aerial photograph 48-1.





Location 49. Aerial photograph (scale 1:5000) showing the approximate road route, the location of coordinates provided in Table 3-2, the flow direction, and the location of oblique aerial photographs. Lake at Location 49 will be avoided.





Location 49. Oblique aerial photograph 49-1.





Locations 50 and 51. Aerial photograph (scale 1:5000) showing the approximate road route, the location of coordinates provided in Table 3-2, the flow direction, and the location of oblique aerial photographs. Pond at Location 51 will be avoided.





Location 50. Oblique aerial photograph 50-1.



Location 51. Oblique aerial photograph 51-1





Location 52. Aerial photograph (scale 1:5000) showing the approximate road route, the location of coordinates provided in Table 3-2, and the flow direction. Pond at Location 52 will be avoided.