



Photo S4-1 (upper left) – June 2005 – facing south across the landslide area from near SI#8.



Photo S4-2 (upper right) – June 2005 – facing across the area where the landslide scarp has retrogressed across the fenceline since the 2004 inspection.



Photo S4-3 (lower left) – June 2005 – facing south across the area where the landslide scarp has retrogressed across the fenceline since the 2004 inspection.



Photo S4-4 (lower right) – June 2005 – wider view of recent scarp retrogression shown in Photos S4-2 and S4-3. The fresh appearance of the exposed soil in the scarp indicates that the retrogression occurred in mid to late June 2005, likely due to heavy rains.



Photo S4-5 (upper left) – June 2005 – recent downdrop of landslide block along the northern flank of the landslide area.



Photo S4-6 (lower left) – June 2005 – looking upstream at scarp that has formed above creek level. Recent toe erosion in central portion of landslide area due to high creek levels following heavy rains in June 2005.