



**Photo S26-1 – above - (June 2011)**

Facing southeast from the south end of Area A at the east ditch. The ditch has been consistently wet with ponded water during previous inspections.



**Photo S26-2 – left - (June 2011)**

A newly observed creek found flowing into the east ditch – south of the culvert at Area A. The creek is incised through a recently formed slide lobe, and was flowing at about 100 L/min.



**Photo S26-3 – top left - (June 2011)**

Facing northwest at the recent overlay at Area A and at the backslope slumps formed in 2010.



**Photo S26-4 – left - (June 2011)**

A backslope slump at Area A, formed in 2010. The slumps were in much the same condition as during the 2010 inspection.



**Photo S26-5 – top right - (June 2011)**

The backslope slump between Area A and B, located at the previously noted groundwater seepage. The seepage continues to flow around and through the slide mass.



**Photo S26-6 – top - (June 2011)**  
A slump on the lower slope at Area A, in much the same condition as was observed during the June 2010 inspection.



**Photo S26-7 – bottom - (June 2011)**  
A slump on the lower slope at Area A extending to creek level. The slump was active during 2010.



**Photo S26-8 – top left - (June 2011)**

A well-developed slump on the lower slope at Area A, noted during previous inspections.

**Photo S26-9 – bottom left - (June 2011)**

Facing north at the temporary detour lane at Area B. The detour was in good condition.

**Photo S26-10 – top right - (June 2011)**

The Area B landslide is mostly unchanged since the June 2010 inspection. Minor retrogression has occurred at the scarp.