



**Photo 1.**  
Slide 1 – there is a damp area at the north end of the slide, but otherwise no changes from 2006.



**Photo 2.**  
Slide 2 looking south. Note the dip in the slope on either side of the slide – these areas show fresh cracking, suggesting that the slide may expand laterally. Note how close the backscarp is to the pavement, though this distance has not changed since 2006.



**Photo 3.**  
Fresh movement in the backscarp of Slide 2. There is movement and cracking along the break in slope (arrow) suggesting that this block has slumped. This block is expected to move further, and will ultimately widen the slide. A similar feature occurs on the north side.



**Photo 4.**  
Slide 2 – looking downslope along the slide. Note the fresh material.



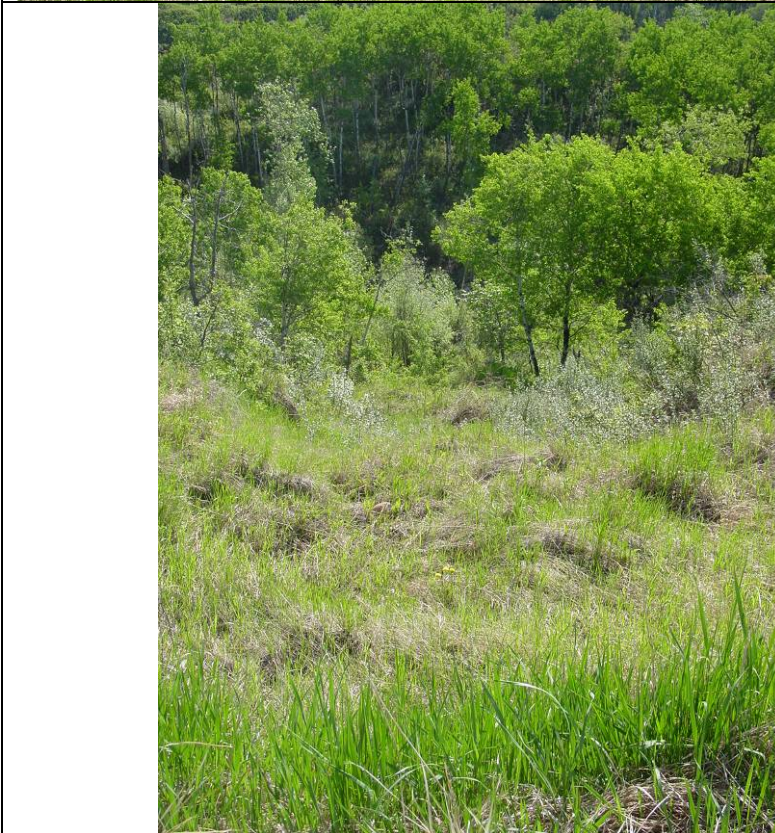
**Photo 5.**  
Slide 3 – looking towards the north at the edge of the slide. The steep face appears fresh, but there does not appear to be any significant new movement in the backscarp area.



**Photo 6.**  
Slide 3 – some fresh soil flows below the backscarp area. Also note the water in the sag pond area below.



**Photo 7.**  
Slide 4 – steep slope at the north side of the backscarp. There is some possible cracking on either side of the slide area, but no fresh movement in the main slide.



**Photo 8.**  
Slide 4 – looking downslope from the backscarp area. No fresh movement since 2006 – the slide runout appears “stable” at present.