



Photo 1 – Looking east at Slide PH77-1 at the active erosion along the north side of the Creek.



Photo 2 – Looking west at the slumping above the creek at PH77-1 in the south highway embankment.



Photo 3 – Looking northwest at the slide lobe adjacent to the highway at PH77-1.



Photo 4 - Looking west along the Creek at the erosion at PH77-1.



Photo 5 – Looking east along the highway at the crack/dip in the highway above the Slide at PH77-1.



Photo 6 - Looking west along the highway across PH77-2. Note the settlement and cracking in the highway.



Photo 7 – Looking south along the eroded TRM ditch channel of PH77-2.



Photo 8 - Looking northeast at the south embankment and southeast ditch drainage channel of PH77-2, Hines Creek.



Photo 9 – Looking west across the south embankment of PH77-2, at the slide scarp in proximity to the highway.



Photo 10 - Looking southeast at the culvert outlet area of PH77-2.



Photo 11 – Looking southeast at the erosion along the northeast ditch crotch leading to the culvert inlet area of the north embankment of PH77-2.



Photo 12 - Looking northeast at the culvert inlet area north of the highway at PH77-2. Note the debris accumulation around the trash rack that is nearly blocking flow.



Photo 13 – Looking south at the culvert inlet area of the north embankment of PH77-2. Note the undermining of the end of the gabions and associated ditch channel slumping.



Photo 14 - Looking north at the severe channel erosion leading into the culvert inlet, and the eroded ditch crotch channels above the culvert inlet area north of the highway at PH77-2.