Alberta Transportation Southern Region Geohazard Assessment Site S31 – "Mystery Culvert", Highway 762:02 CG25352.200 October 28, 2011





Photo S31-1 (June 2011)
Facing south from the north end of the site. Cracking has developed through the recent overlay patch in a nearly continuous arc formed through the site area. This is the same pattern and extent of cracking noted during previous inspections.



Photo S31-2 (June 2011)
Close-up view of the cracking taken from the south facing north. The cracking has greater aperture and down-drop than the cracking measured during the previous inspections.

Alberta Transportation Southern Region Geohazard Assessment Site S31 – "Mystery Culvert", Highway 762:02 CG25352.200 October 28, 2011





## Photo S31-3 (June 2011)

The upslope ditch above the site was noted to be wet and draining very slowly to the south. There was no flow observed at the culvert outlet on the west side of the embankment. The culvert inlet is not visible along the ditch and appears to be buried.