

**NEW SLOPE EVENT FORM  
OBSERVER INFORMATION**

<b>Observers Name:</b>	<b>Today's Date:</b>
<b>Phone No.:</b>	<b>Email:</b>
<b>Date of Event:</b>	

**Observer Comments/Sketch**

**EVENT INFORMATION**

<b>Road/Trail No.</b>	<input type="radio"/> Trail <input type="radio"/> Road	<b>Road/Trail Class</b>	<b>State</b>
<b>Beginning Mile Marker</b>	<b>Ending Marker</b>	<b>Side</b>	<b>Weather</b>
<b>Hazard Type</b>	Rockfall Planar   Wedge   Toppling Raveling/Undermining   Rock Avalanche Indeterminate Rock Failures   Diff. Erosion	<b>Landslide</b> Above, Below, or Across Route Translational   Rotational   Debris Flow Shallow slump   Erosional Failure	
<b>Event Coord.</b>	<b>Lat. Long.</b>	<b>Datum</b>	<b>Photo # Range</b>
<b>Length of Affected Road/Trail (ft): (1m = 3.28 ft):</b>			

**Road/Trail Conditions after failure:** Blocked | Blocked/Detours exist around failure | Partially blocked but passible | Ditch full of debris | Route threatened by unstable slope

<b>Size of Largest Fallen Rock:</b>	<b>No. of Rocks:</b>	<b>Estimated Volume of Debris:</b>
<input type="radio"/> Less than 3 inches (< 8cm) - baseball size or smaller <input type="radio"/> Less than 1 foot (< 30cm) - basketball size or smaller <input type="radio"/> 1 to 3 feet (30 - 100cm) - fits through standard doorway <input type="radio"/> Greater than 3 feet (> 1m) thousands of pounds	<input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 - 5 <input type="radio"/> 5 - 10 <input type="radio"/> 10+	<input type="radio"/> < 5 ft (< 0.15 m) – wheelbarrow or less <input type="radio"/> < 2.5 yd (< 2 m) – pickup truck or less <input type="radio"/> < 10 yd (< 8 m) – dumptruck or less <input type="radio"/> > 10 yd (> 8 m) – several dumptrucks

<b>Description of Event Location:</b>	<b>Possible Cause of Event:</b>
<input type="radio"/> Above road/trail <input type="radio"/> Below road/trail <input type="radio"/> At a culvert <input type="radio"/> Above river <input type="radio"/> Above coast <input type="radio"/> Burned area <input type="radio"/> Deforested slope <input type="radio"/> Urban <input type="radio"/> Mine <input type="radio"/> Retaining wall <input type="radio"/> Natural slope <input type="radio"/> Engineered slope <input type="radio"/> Unknown <input type="radio"/> Other (Please describe in Observer Comments)	<input type="radio"/> Rain <input type="radio"/> Thunderstorm/downpour <input type="radio"/> Continuous rain (> than 24 hours) <input type="radio"/> Hurricane/cyclone <input type="radio"/> Flooding <input type="radio"/> Snowfall/snowmelt <input type="radio"/> Prolonged freezing <input type="radio"/> High temperatures <input type="radio"/> Other (Please describe below)
	<input type="radio"/> Earthquake <input type="radio"/> Volcanic activity <input type="radio"/> Leaking pipe <input type="radio"/> Mining <input type="radio"/> Construction <input type="radio"/> Dam embankment collapse <input type="radio"/> No obvious cause <input type="radio"/> Unknown cause

Did Deaths, Injuries, or Damages coincide with the Landslide/Rockfall?

Yes  
 No

If yes, describe: