

Inspection Date: 5/9/2011

Probability of Landslide Occurrence	Low (1)
Probability of Significant Impact	Low (1)
Tier Determination Score	1
Tier	Tier 1
Remediation	Remediated
Emergency Determination	
Emergency Declaration Number	
Emergency Declaration Date	
Detailed Rating Score	
Horizontal Position	Right
Vertical Position	Below
Hazard Area BMP	17.00
Hazard Area BMP Elevation (ft)	
Hazard Area EMP	17.02
Hazard Area EMP Elevation (ft)	
Hazard Area Length (ft)	106
Hazard Area Width (ft)	130
Estimated Slope Height (Toe to Shoulder Distance) (ft)	38
Depth of Sliding Surface (ft)	9
Average Slope Angle	
Groundwater Present	
Surface Water Present	
Hydraulic Maintenance Issues	
Type of Movement	
Unknown Rate of Movement	No
Rate of Movement (in/year)	
Cause of Landslide	
Current and Potential Impact Beyond Right of Way	
Dip	
Vertical Displacement of Dip (in)	
Crack	
Vertical Displacement of Crack (in)	
Horizontal Displacement of Crack (in)	
Earth Debris on Roadway	
Estimated Volume of Earth Debris on Roadway (cu yd)	
Adjacent Transportation	
Adjacent Utilities	
Adjacent Buildings	
Adjacent Developed	
Adjacent Undeveloped	

Adjacent Agricultural	
ASD - Actual Sight Distance (ft)	
PDSD - Percentage Decision Sight Distance	0
Accident Due to Geohazard	Yes
Degree of Change	Yes
Inspection Comments	
Inspection Date	5/9/2011
Remediation Effectiveness	
Remediation Measure	
Movement Location/Impact Score	0
Hazard to Traveling Public Score	0
Landslide History Score	0
PDSD Score	0
AADT Score	0
Accident Due to Geohazard Score	0
created_user	COLLECTOR@P31_AG
created_date	12/2/2020
last_edited_user	COLLECTOR@P31_AG
last_edited_date	9/9/2021
sys_updated_date	5/28/2026