Land system	Total (ha)	General location	Private land	State Forest	Reserves	Geology	Tunnel Erosion Hazard	Gully Erosion Hazard	Landslip	Other Hazards
464142	31371	North East	Dominant	Some		Permian Mudstone and Siltstone	X	X		
468122	4542	North East	All			Permian mudstone, sandstone and Quaternary deposits of sands, clays and gravels	X	X		Streambank erosion
468123	683	Around Harveytown	Dominant	Small areas		Permian Mudstone, siltstone and sandstone	X	X		
472142	33032	North East	Dominant	Some		Jurassic Dolerite			X	
473133	5918	North East	Small areas	Dominant		Triassic Sandstone with minor mudstone sequences	X	X		
473141	5682	North East, Scattered	Dominant	Small areas		Triassic medium-coarse grained sandstone predominantly	X	X		streambank erosion
478134	1407	Around Southport	Dominant	Some		Triassic sandstone, siltstone, mudstone	X			
478135	4372	North of Port Esperance	Dominant	Some		Triassic sandstone, siltstone, mudstone	X	X		
498124	159	Along Garden Island Bay	All			Quaternary sands, clays, gravels		X		
517131	788	North Central		All		Precambrian Quartzite and associated sandstone-mudstone sequences		X		Peat destruction by fire

Land system	Total (ha)	General location	Private land	State Forest	Reserves	Geology	Tunnel Erosion Hazard	Gully Erosion Hazard	Sheet & Rill Erosion	Other Hazards
535241	1426	South East	Some	Some	Dominant	Ordovician limestone and associated interbedded siltstone/sandstone		X		
572131	11297	South of Southport	Small areas	Co-dominant	Co-dominant	Jurassic Dolerite		X	X	
572243	31330	East & North East	Small areas	Dominant	Small areas	Jurassic Dolerite		X	X	
572244	43244	Mostly North	Small areas	Co-dominant	Co-dominant	Jurassic Dolerite		X	X	
572342	15479	North & North East boundary	Small areas	Co-dominant	Co-dominant	Jurassic Dolerite		X	X	
572352	939	North East boundary			All	Jurassic dolerite		X	X	
573251	2140	North East corner	Dominant		Some	Triassic sandstone		X		
573341	368	Snug Plains		All		Triassic sandstone		X		
578121	7208	South East	Small areas	Co-dominant	Co-dominant	Triassic sandstone, mudstone, siltstone	X	X		
578151	72135	South East	Small areas	Co-dominant	Co-dominant	Triassic - Permian sandstone, siltstone, mudstone	X	X		

Land system	Total (ha)	General location	Private land	State Forest	Reserves	Geology	Tunnel Erosion Hazard	Gully Erosion Hazard	Landslip	Other Hazards
578342	1326	Central		Co-dominant	Co-dominant	**Triassic mudstone, siltstone, sandstone**	X	X		
672452	8374	Central North		Some	Dominant	Jurassic Dolerite (predominantly)			X	
718111	413	North West Coast			All	Precambrian schist and conglomerate quartzite				
718251	28984	Central		Co-dominant	Co-dominant	Complex Precambrian and Cambrian sediments				
718252	5141	South			All	Precambrian sandstone and conglomerate				Track erosion, landslips
728131	1497	South			All	Sequences with some Ordovician and Precambrian rocks				Track erosion
735141	2003	Central & South			All	Odovician limestone				
772542	2149	Central & South East			All	Jurassic dolerite			X	wind erosion
773451	11980	Central & South East		Some	Dominant	Triassic sandstone, siltstone predominant	X			wind erosion
793161	233	South Coast			All	Recent coastal sands with some boulder deposits				
793162	481	South Coast			All	Coastal sand dunes and beaches				

Land system	Total (ha)	General location	Private land	State Forest	Reserves	Geology	Tunnel Erosion Hazard	Gully Erosion Hazard	Sheet & Rill Erosion	Other Hazards
793163	463	South West Coast			All	Recent sands				
798121	8679	South			All	Peat deposits overlying gravel, sand and Precambrian quartzite				
798123	7691	West Coast			All	Peat and gravel deposits overlying Precambrian quartzite, schist and conglomerate				
817251	137607	West			All	Precambrian quartzite and schist				
817451	7075	West			All	Precambrian quartzite and sandstone with Pleistocene glacial deposits				Track erosion
898121	13012	West			All	Peat overlying gravels and Precambrian strata				Track erosion
898122	33159	West			All	Peat deposits				Track erosion
917252	2108	North West			All	Precambrian quartzite, sandstone and schist				Track erosion