							Recommended	
	Site						Monitoring	
Site Name	Number Status	Street Address	Suburb	Comment	Ownership	Monitoring	Frequency	Instalation date
Mt Eliza								
Ballar Creek	5 Active	31A Canadian Bay Road	Mt Eliza		MPS	MPS	Annual	29/07/199
Ballar Creek	6 Active	17 Canadian Bay Road	Mt Eliza		MPS	MPS	Annual	29/07/199
Ballar Creek	8 Lost	13 Glen Shian Crescent	Mt Eliza	2017 Damaged, replacement recommended	MPS	MPS	Annual	29/07/199
Ballar Creek	12 Active	5 Glen Shian Crescent	Mt Eliza		MPS	MPS	Annual	29/07/199
Ballar Creek	20 Active	13 canadian Bay Road	Mt Eliza		MPS	MPS	Annual	24/01/200
Ballar Creek	22 Active	41 Canadian Bay Road	Mt Eliza		MPS	MPS	Annual	24/01/200
Ballar Creek	23 Active	47 Canadian Bay Road	Mt Eliza		MPS	MPS	Annual	24/01/200
Ballar Creek	24 Active	27 Glen Shian Lane	Mt Eliza		MPS	MPS	Annual	24/01/200
				2018 Damaged by construction, replacement				
Ballar Creek	25 Lost	55 Canadian Bay Road	Mt Eliza	recommended	MPS	MPS	Annual	24/01/200
Ballar Creek	26 Active	3 Penny Lane	Mt Eliza		MPS	MPS	Annual	24/01/200
Mt Eliza - Gunyong Creek	2 Active	24 St James Cresent	Mt Eliza		MPS	MPS	Annual	9/04/199
Mt Eliza	3 Active	Moorooduc Quarry reserve	Mt Eliza		MPS	MPS	Annual	20/09/200
		,		2020 Damaged, low movement, replacement				
Mt Eliza	1 Lost	1-53 Two bays Road	Mt Eliza	recommended	MPS	MPS	Annual	16/01/2002
Flinders								
Flinders	2 Active	13 Spindrift Avenue	Flinders		MPS	MPS	Annual	8/06/200
Flinders	4 Active	2A Spindrift Avenue	Flinders		MPS	MPS	Annual	0/0/202
Flinders	5 Active	1 Spindrift Avenue	Flinders		MPS	MPS	Annual	0/0/2002:
Flinders	6 Active	Intersection Bluff and Spindrift Avenue	Flinders		MPS	MPS	Annual	0/0/202
				Sheared internally 2023, replacement and further				
Gwenmarlin	1 Lost	160 Gwenmarlin Road	Flinders	investigation by geotechnical engineer recommended	MPS	MPS	Annual	15/01/201
Mornington	1 1031	160 Gweiiiiaiiii Roau	rilliders	investigation by geotechnical engineer recommended	IVIPS	IVIPS	Alliludi	15/01/201
Widifilington				Damaged 2017 Alternative site installation				
Fishermans Beach	1 Lost	Opposite 745 Esplanade	Mornington	recommended. Site review 2025	MPS	MPS	Annual	21/01/2004
Mt Martha	1 1051	Opposite 743 Espianade	Wormington	recommended. Site review 2023	IVIPS	IVIPS	Alliludi	21/01/2004
Mt Martha Beach North	1 Active	Opposite 527 Esplanade	Mt Martha	Stantec reviewed Senversa data 2023	DEECA	MPS	Annual	10/10/2019
Mt Martha Beach North	2 Active	Opposite 527 Esplanade	Mt Martha	As Above	DEECA	MPS	Annual	10/10/2019
Mt Martha Beach North	3 Active	Opposite 527 Esplanade Opposite 527 Esplanade	Mt Martha	As Above	DEECA	MPS	Annual	10/10/2019
VICINIAI LIIA BEACII NOI LII	3 Active	Opposite 527 Espianade	IVIL IVIATINA	2017 report. Drainage work has stabilised area, very	DEECA	IVIPS	Annuai	10/10/2019
				little movement, recommended monitoring on a 5				
Hearn Creek	1 Stable	10-12 Kilburn Grove	Mt Martha	year cycle	MPS	MPS	5 year	25/01/200
Hearn Creek	2 Stable	14 Kilburn Grove	Mt Martha	As Above	MPS	MPS	5 year	22/01/200
Hearn Creek	4 Stable	26 Kilburn Grove	Mt Martha	As Above	MPS	MPS	5 year	25/01/200
Hearn Creek	5 Stable	9 Prescott Avenue	Mt Martha	As Above	MPS	MPS	5 year	26/01/200
ileaili Cieek	J Stable	J I TESCOLL AVEITUE	ivit iviai tild	713713070	IVIF3	IVIF3	J year	20/01/200.

Gerneral Notes

¹ Ballar Creek inclinometers are on private land and some have been damaged by the landowners. Obtaining consent to replace them is difficult. Drainage works by Melbourne Water has partially slowed movement

² Two bays road inclinometer was covered by road and drainage construction.

³ Spindrift extra inclinometers were installed for special charge scheme feasibility study for road and drainage upgrade. Large amount of repair works on inclinomters in this area.

⁴ Fishermans Beach inclinometer is now too close to cliff edge, alternate sites closer to road have been suggested. Currently awaiting report from site visit by Stantec on 12/5/2025

⁵ Hearn Creek drainage works included piping and filling in creek. Significant decline in movement . Inclinometer review no longer required after initial review post works.