



ORIENT POINT				
Land Number	Vegetation Community	Description	Broad Condition / Value	Threat
OP-50	Swamp Sclerophyll Forest - EEC	Small patch dominated by SL Privet and Lantana but with elements of SSF including Bangalay, Snake Vine, Tall Sedge, Spiny-head Mat-rush, Wombat Berry, Bordered Panic and Whitetroot. Borders degraded and eroded drainage line/creek.	Very poor condition.	Weed infestation high levels of erosion
OP-49	Scribbly Gum - Red Bloodwood forest	Forest of Scribbly Gum, Red Bloodwood, Bangalay and Swamp Oak. Other trees include Cherry Ballart, Sweet Pittosporum. Understorey has Prickly Beard-heath, Lomandra, Themeda, Dianella and Common Bracken. Grey Mangroves border this area to the south.	Fair condition. Intact forest providing good connectivity along shoreline.	Weed invasion.
OP-51	Modified	Mown grassed area with scattered Blackbutt on a weed infested slope down to the river. Weeds include Fishbone and Asparagus Fern and SL Privet. Nthn end dominated by Swamp Oak along shoreline, joining Grey Mangrove.	Very poor condition. Modified, weed infested. Does provide some fauna habitat.	Weed invasion and senescence of trees.
OP-52	Modified	Blackbutt and Swamp Oak with a very weedy understorey including Kikuyu, introduced succulents, Norfolk Island pines, Fishbern Fern and African Lily.	Very poor condition. Modified, weed infested. Does provide some fauna habitat.	Weed invasion and senescence of trees.
OP-53	Coastal Saltmarsh – EEC	CS dominated by Sea Rush, Saltwater Couch, Chorizandra cymbaria and Isolepsis inundates. Grades into Grey Mangrove to the W and SW. To the east is a weed infested slope leading to urban development. Swamp Oak borders the margins.	Poor condition. Vehicle tracks throughout with weed infestations upslope and along the edges of the area	Urbanisation.
OP- 54, 55, 56	Degraded and/or Modified	Dominated by SOF with understorey either absent or if present, weedy. Some native species present along margins including Blady Grass, Themeda, and NZ Spinach. Other plants include Kangaroo Grape, Coast Banksia and Swamp Oak along margins.	Very poor condition. Severely degraded through inappropriate use including dumping, burning and tracks. A healthier and more intact forested area is present behind the thin coastal strip and outside the reserve.	Urbanisation.
OP-58a	Modified	Sports field.	Poor Condition.	Spread of weeds from here to other areas.
OP-58b	Bloodwood-Stringybark Woodland	Woodland area dominated by Swamp Oak, <i>Melaleuca hypericifolia</i> , Sweet Pittosporum, Blady Grass, Themeda, Dianella and Lomandra.	Fair condition.	Edge effects.

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OP-59	Modified	Car park and grassed area with landscaped plants including natives such as Coast Banksia, Swamp Oak and various Watt,e Tick Bush, Lomandra, Coastal Rosemary and Prickly Beard-heath.	Poor condition. Although does provide some connectivity with vegetated areas to the west and east.	None apparent.
OP-60	Swamp Oak	Swamp Oak dominated with a grassy understorey although not considered the EEC Swamp Oak Forest as there are no forbs present and the understorey is dominated by Phalaris. Coastal Teatree and Hillock Bush are scattered along the margins.	Very poor condition. Weed infestation and monoculture of trees. Would provide some fauna resources and protect more intact vegetation communities to the south.	Weed invasion.
OP-61	Coastal Scrub	Area dominated with Coastal Scrub and grassed areas dominated by Coast Banksia and Coastal teatree although denser areas of treeless heath dominate towards the SW.	Fair condition. Some areas intact. Provides good fauna habitat for small birds and good protection of the frontal dune.	Weeds and trampling.
OP-63	Coastal Scrub	More disturbed area compared to OP-61. Lots of Bitou Bush and other weeds. Disturbed understorey throughout. Swamp Oak and Coast Banksia evident throughout. Bush regeneration being undertaken in sections.	Poor condition. Protects dune system and provides some fauna habitat. Would benefit from further bush regeneration.	Weeds and erosion.