Index area: WAINEE INLET PIGEON BAY CRITENA (a) THE NATURAL SCIENCE FACTORS: geological (b) THE NATURAL SCIENCE FACTORS: geological (b) THE NATURAL SCIENCE FACTORS: geological (c) THE NATURAL SCIENCE FACTORS: geological (b) THE NATURAL SCIENCE FACTORS: geological (c) THE NATURAL SCIENCE FACTORS: geological (c) THE wastern landward coastline of the Waimea Intel comprises of Moutere Gravel (poorly to moderable ywell sorted day-bound gravel dominated by quartacheld/spathic sandshore dasts); with minor gravel floodplans from the tribulary steams and a grader flood glans socialistic of the seal; hand beeds, find, induit, putaten, finand and the testing seale stand blas is basic consisting of basics and blas is sance distary in the South Island. Waimea Intel - being 3, 455 hettares (with an internal coastline of 5km); is the largest (c) Constal of the sealence of the intel match and poolicy. This is mind gravel flood glans for the tribulary steams and a grader flood glans inde dostary. The ask and bask is the elsisten and on singer of beach dispositions of the elsisten and socialities of the elsisten and socialities of the elsisten and socialities is a mind or gravel of thoring the bask is the elsisten and socialities and and on earound Tahuna to the easter. Bask index costing of beasen deposition in the Vaimae River and general aggragation of the elsisten and socialities and and on earound Tahuna to the easter. Bask index costing of beasen deposition in the social social the elsisten and constrest of the hief. Rabbit Island fores (t) taken telse	ation from water flow changes the form hat protects and maintains the Waimea 'currents, changes to coastline through e of estuary through reclamation and and some small freshwater wellands. lost. there are fragments of forest and
PIGEON BAY CRITERIA constraints constraints constraints constraints constraints dynamic components (a) THE NATURAL SCIENCE FACTORS: geological dynamic components dynamic components dynamic components (b) THE NATURAL SCIENCE FACTORS: geological dynamic components Part of he Moutere ED & Mouteka ED. Originally in the Moutere ED was in podocarp forest (lotar, maia, imm, mic and Mahidea). Black evelot dominant on the hills (lowards the sai); hard beech, red beech, then silve headen than sub-indeading lines had broader forest (lowards thus head and a grader food pain instrom the trubulary streams and a grader food pain instrom through streams and a grader food pain instrom threams and streams the stream and a disk develop. Instruct streams the stream and a disk developed in through streams	ation from water flow changes the form hat protects and maintains the Waimea 'currents, changes to coastline through te of estuary through reclamation and and some small freshwater wellands. lost. there are fragments of forest and
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Image: the sender landward coasiline of the Wainea luit comprises of Moulere Gravel (poor) to moderately well sorting aluvia fands, screes, and columnated by quart collections and a greater field calassi with mining ravel floodplain scociated with the Wainea River and planes tables is land channes flow and belies. The eastern coasiline of the wainea River and planes tables is land channes flow and belies. The eastern coasiline of the wainea River and planes tables is land channes flow and belies. The eastern coasiline of the wainea River and planes tables is land channes flow and belies. The eastern coasiline of the wainea River and planes tables is land channes flow and the welt pervised tables. The eastern coasiline of the wainea River and planes tables is land channes flow and tables. The eastern coasiline of the wainea River and planes tables is land channes flow and tables. The eastern coasiline of the wainea River and planes tables is land channes flow and tables. The eastern coasiline of the wainea River and planes tables is land channes flow tables. The eastern coasiline of the wainea River and planes tables is land channes flow tables. The eastern coasiline of the wainea River and planes tables is an important geological floating (planet heas two mouths: no ent ally users the interest wain the the strees of the wainea line tables wain floating and the wait parks the see and floating and the wait parks the see and tables. The eastern floating grave of the waiter and tables is land channes flow tables. The same floating and tables tables in the maximum and tables tables waiter and tables tables waiter and tables tables waiter and collas as the seeward side of Robbit Island. Global grave floating subtriates are and relationed kings of the waiter and tables tables waiter and tabl	ation from water flow changes the form hat protects and maintains the Waimea currents, changes to coastline through the of estuary through reclamation and and some small freshwater wetlands. lost. there are fragments of forest and
(b) AESTHETIC VALUES memorability naturalness & ecological continued.	and some small freshwater wetlands. lost. there are fragments of forest and
	and some small freshwater wetlands. lost. there are fragments of forest and
high aesthetics when the tide in - with views out towards Mt Arthur Range and Takaka mountains in the distant. Sunsets across waters/mirroring of estuary area and high presence of birding of sevence of birding in the water of the mountains in the distant. Sunsets across waters/mirroring of estuary area and knowledge of sevence of birding in the water the statics are suprisingly intact allhough the "finging vegetation" is largely gone. Most of the original exemption accessible to the searce of birding in the water of the mountains in the distant. Sunsets across waters/mirroring of estuary area and knowledge of sevence of birding in the water the estuaries are suprisingly intact allhough the "finging vegetation" is largely gone. Most of the original exemption accessible and warranting in Moutere ED is subli intact allhough the "finging vegetation" is largely gone. Most of the original exemption accessible are suprisingly intact allhough the "finging vegetation" is largely gone. Most of the original exemption accessible are suprisingly intact allhough the "finging vegetation" is largely gone. Most of the original exemption accessible and warranting in the distant. Subsets and warranting in the vester mained is and vertice and warranting in the distant. Subsets and warranting in the water well and areas with with we suprise and warranting in the distant. Subsets and warranting in the water well and areas with views out to the seascape of Tasman Bay and an uncluttered long white coastine. "Local artists and photographers enjor recording the bautiful views on the instegrement, Passic Occessional Publications, sease and in anountains, sepecially on a call many with views out to the seascape of tasman Bay and an uncluttered long white coastine. "Local artists and photographers enjor recording the bautiful views on the instegrement, Passic Occessional Publications, sease artifications, seage point, seage and an uncluttered long white coastine."Local artists and photographers enjor recording the bautiful views ont to hes	Although margins have been modified, the ar Creek; Saxton Island and intertidal flats; nd has only South Island record of Baumea sealed roads, adjacent factories reducing b) Beach in natural state.
(c) EXPRESSIVENESS (LEGIBILITY) formative processes	
Waimee inlet located at the mouth of the large Waimee plains - a notably flat landscape creating an elongated horizontal shoreline with vertical elements introduced by the pine plantations along the shoreline and the Moutere Bluffs further to the north. The inlet reads as the widening of the Waimee River and the collection point of many smaller creeks where they mix with the Tasman Sea.	eks and streams that feed in to the inlet
(d) TRANSIENT VALUES occasional presence of wildlife values at certain times of daylyear	
Home and occasionally visited by many sea birds and waders due to the high diversity of biola (i.e. 112 invertebrate; 41 fish species; 50 species of water bird have been reported. Presence of eastern bar tailed godwit (Limosa lapponica baueri) and South Island pied oystercatcher (Haematopus ostraleegus), banded rail (Ralus philippensis assimilis): Australasian bittern (Botaurus stellaris poiciopilus), marsh crake (Porzana pusilia affinis). Whitbati in river mouth, pingao (Desmoschoenus spiralis) on Rabbit Island (Department of Conservation, Nelson/Martborough reflected in waters. Strong currents associated with both the estuary mouths. Wave action associated with storm activity creates a more energized wide	sspecially in the winter months, and sunset lid environment.
(e) VALUES SHARED/RECOGNISED	
Waimea inlet considered to be of national significance due to the size and variety of habitats. National significance due to the presence of endangered while heron, threatened royal spoonbill, Australasian bittern and banded rail. No-Mans Island is considered to be internationally significant and is protected as a Nature Reserve (Department of Conse Conservancy, 1993; Occasional Publication No. 14 pg 107-108). Views gained from surrounding hillside residences through to Nelson (eastern Port Hills). Growth of Monaco shows high interest of aesthetic qualities associated with the inter. Rabbit island is a popular recreational destination for picnics, walks along the beach. This is the largest picni popular for mountain biking. Equetinan facilities also located on Rabbit Island. Mapua has restaurants at wharf, campground, residential areas at Grossi Point and along Moutere Hills. Due to size, many different visual experiences available. Blind Channel used by kite surfers; and rowing (dingys)/kayaking in western arm of Waimea Inlet, otherwise	xnservation, Nelson/Marlborough ionic area in the district (TDC website). Also wise low recreational use due to shallow
(f) VALUE TO TANGATAWHENUA	
Oral traditions record Pohea's (people before the Maori fleets) thought to have occupied the area in 1,450 AD. 33 known archaeological sites around the inlet and islands within the estuaries. Mostly middens, however urupa also located along boundary of inlet. Important area for food and materials. Grossis Point/Mapua area of particular archaeological sites around the inlet and islands within the estuaries. Mostly middens, however urupa also located along boundary of inlet. Important area for food and materials. Grossis Point/Mapua area of particular archaeological sites around the inlet and islands within the estuaries. Mostly middens, however urupa also located along boundary of inlet. Important area for food and materials. Grossis Point/Mapua area of particular archaeological sites around the inlet and islands within the estuaries. Mostly middens, however urupa also located along boundary of inlet. Important area for food and materials. Grossis Point/Mapua area of particular archaeological sites around the inlet and islands within the estuaries. Mostly middens, however urupa also located along boundary of inlet. Important area for food and materials. Grossis Point/Mapua area of particular archaeological sites around the inlet and islands within the estuaries. Mostly middens, however urupa also located along boundary of inlet. Important area for food and materials. Grossis Point/Mapua area of particular archaeological sites around the inlet and islands within the estuaries. Mostly middens, however urupa also located along boundary of inlet. Important area for food and materials. Grossis Point/Mapua area of particular archaeological sites around the inlet and islands within the estuaries. Mostly middens, however urupa also located along boundary of inlet. Important area for food and materials. Grossis Point/Mapua area of particular archaeological sites around the inlet and islands within the estuaries.	eological importance (Department of
settlements of Nelson and Richmond have led to residential activity along shoreline as well as industrial activity (mainly around Richmond and Stoke). Orchardists have historically populated Moutere Hills.	