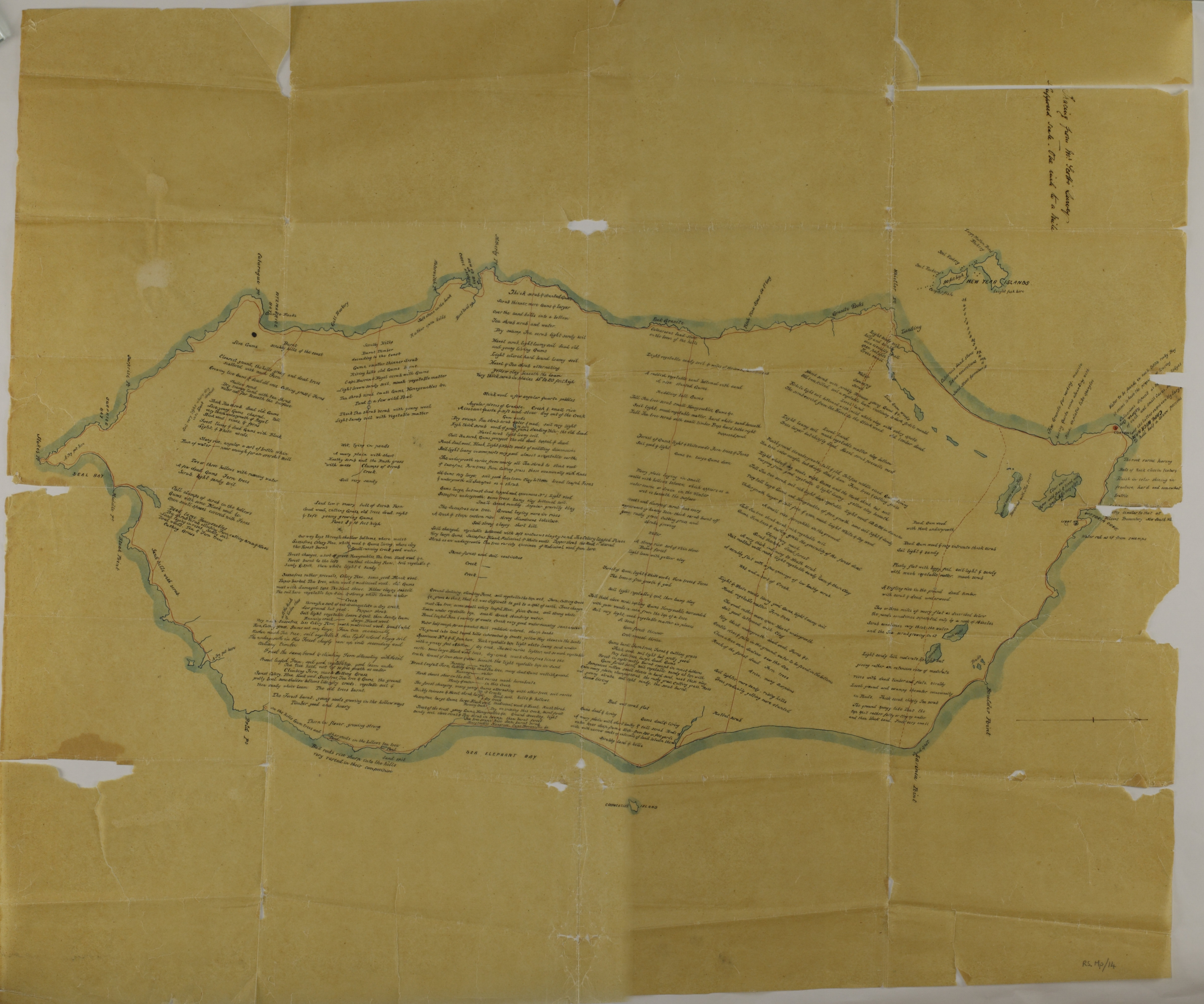
Tracing from Mr Sothie's Survey
Supposed Scale. One inch to a Mile
NEW YEAR ISLANDS
Large Mutton Bird Rookery
Seal Rookery
Seal Rookery
90 feet high
Caught fish
Caught fish here
Whistler Pt
Granite Rocks
Landing
Light sandy soil hilly and scrubby occasionally small open patches Trees small
Water
Swampy Scrub
Live Gum woods
Calcerious Sand stone
Lime concretions
Sand Stone formation
Fine Granite for working, massive having Quartz veins abounding with Mica, in plates like spangles
Water to be found in each little rocky Bay it seems to have the property of leaving Calcerious deposit as the ledges
CAPE WICKHAM
Lighthouse
The rock varies having Beds of Rock close in texture Bluish in color shining in fracture, hard and somewhat brittle
similar to that at Wilsons Promontery New South Wales
VICTORIA COVE
LIGHT HO
Water red as if from swamps
Clear water
Open water
Ponds
Boulder Point
Sand spit
Lavinia Point
SEA ELEPHANT BAY
COUNCELLOR ISLAND
Catarague Pt
FITZMAURICE BAY
Granite Rocks
Gull Rookery
Surprise Pt
SURPRISE BAY
Stokes Pt
A Try pot here
SEAL BAY
Middle Pt
Black Point
Sand hills with scrub
A Try pot here
Bold Pt
Waterwitch Pt
HOWES BAY
CURRIE HARBOUR
Netherby Pt
Soft stone in the bank
Rather open hills
Boat laid up
Rock Granite
Calcareous Sand-stone on the brows of the hills
Pitch Pine Spar 50 ft long
Live Gums
Burnt scrubby hills of the coast
Clearest ground, the hills grassy and dead trees scattered with much Fern
Growing live Gums & dead old ones. Cutting grass & Ferns
Shallow pond
Dry swampy land with tea shrub water not far beneath the surface
Thick Tea shrub. dead old Gums
Live young Gums charred. tall very thick undergrowth of Hazel
Stink wood vines, & ferns
Forest living & dead Gums with Black Light, & White woods.
Stony rise, angular a sort of brittle whin
Run of water near enough for an overshot mill
Two or three hollows with running water
A few dead Gums Fern trees
Scrub. Light sandy soil
Tall clumps of scrub in the hollows
Gums with some Black wood &c.
Open small spaces covered with Ferns
Dead large Honeysuckles
Tea shrub scrub climbing Fern cutting grass & Pines
Land laying in rises. Sandy soil
Dead woods, Tea & Fern trees
Cutting Grass
Scrubby Hills
Burnt Timber decending to the coast
Gums, smaller thinner Scrub
Rising hills old Gums burnt
Cape Barren & Hazel scrub with Gums
Light brown sandy soil, much vegetable matter
Tea shrub scrub. small Gums, Honeysuckles &c.
Pond a few wild Fowl
Thick Tea shrub scrub with young wood
Light Sandy soil with Vegetable matter
Wet, lying in ponds
A moory plain with short Heathy scrub and the Rush grass with moss
Clumps of Scrub
Creek.
Soil very sandy
Land low & moory full of Scrub. Fern dead wood, cutting Grass, old trees. dead. right & left young growing Gums.
Ferns 8 & 10 feet high
Our way lays through shallow bottoms, where moist Sassafras, Celery Pine, white wood & Gums living, where dry the Forest burnt
Small running Creek good water
Forest changes, a sort of grove Honeysuckles, Tea tree, Black wood &c.
Forest burnt to the left matted climbing Fern. Soil vegetable & Sandy 1 Spit, then white light & sandy.
Sassafras rather prevails, Celery Pine, some good Black wood Paper barked Tea tree, white wood & medicinal wood, old Gums most with damaged tops. The Hazel shows. Yellow clayey subsoil The soil here vegetable top 3 in. & strong white loam under
Creek
through a sort of wet drainage like a dry creek.
Low ground but good. Pepper shrub.
Soil light vegetable loam 2 spit. then Sandy loam.
Running creek
Large Black wood
Very many Sassafras, less Celery Pine, much medicinal wood. broad leafed Fern, Cutting grass. Gums not very large, Fern tree occasionally
Rather much Tea tree, soil vegetable 3. there light colored clayey soil
The undergrowth in this Forest chiefly run up into secondary and tertiary timber
Forest the same, broad & climbing Fern alternating with the soil
Broad leafed Fern, soil good, vegetable top. good loam under
Tea tree here, not of so free growth as under
Climbing Fern, much Cutting Grass.
Forest Celery. Pine, Black wood, Sassafras, Tea tree & Gums. the ground pretty level some shallow bottoms like dry creeks. vegetable soil & then sandy white loam. The old trees burnt.
The Forest burnt, young woods growing in the hollow ways
Timber good and heavy
Thorn in flower. growing strong
on the hills Gum trees and other woods in the hollows tea tree
Pond
Pond
Sand spit
Bad rocks rise sharp into the hills very varied in their composition
Thick scrub & stunted Gums
Scrub thinner, more Gums & larger
Over the sand hills into a bottom
Tea shrub scrub and water.
Dry swamp. Tea scrub light sandy soil
Hazel scrub, light loamy soil dead old and young living Gums
Light colored hard bound loamy soil.
Hazel & Tea shrub alternating
Yellow clay beneath the loam
Very thick scrub in plains 15 to 20 feet high
Stink wood a few angular Quartz pebbles
Angular pieces of Granite. Creek & small rise
Micaceous Quartz & soft sand-stone dug out of the Creek
Gum woods
Dry swamp. Tea shrub scrub water & mud, soil very light
High thick scrub wood of young gums standing thin - the old dead
Hazel scrub light loamy soil.
Tall Tea scrub, Gums youngest the old dead topped & dead
Much dead wood, Black, Light & White woods of middling dimensions
Soil light loamy in some parts very good almost a vegetable earth.
The undergrowth varies from nearly all Tea shrub to stink wood & Sassafras, Fern trees, Fern. Cutting grass these occasionally with Knos
old Gums very large, soil good deep loam Clay bottom broad leafed Ferns & undergrowth all Sassafras as a shrub.
Gums large, but most dead topped mod. specimens No 1. Light wood
Sassafras undergrowth. same trees. loamy clay bottomed soil.
Small Creek muddy. Angular gravelly Clay
The Sassafras as a tree. Ground laying more in rises
A Creek & steep eastern rise. strong Aluminous Schistose.
Soil strong clayey. short hill.
Soil changed, vegetable bottomed with soft unctuous clayey sand The Celery leafed Pines
Very large Gums, Sassafras Black Medicinal & White woods. Pepper shrub the Musk 1st observed
Shrub as an undergrowth Tea tree rarely. specimen of Medicinal wood from here.
Same forest and soil continues
Creek
Creek.
Ground declining, climbing Ferns, soil vegetable the top wet, Fern, Cutting Grass &c. grows so thick, that it was difficult to get to a spit of earth. Trees change most Tea tree, some small celery leafed Pine, fine Gums, soil strong white loam under vegetable top, small Creek standing water.
Broad leafed Fern & variety of woods. Creek very good water running sans another
Water half enough for an overshot Mill. reddish colored, sharp banks
The ground like level topped hills intersected by Creeks, yellow clay shews in the banks
Specimens No 4 & 5 from here. Rich vegetable top. light white loamy sand under with a greasy feel at bottom
dry creek, The soil varies lighter, not so much vegetable earth. some large Black wood trees, dry creek much Sassafras lines the creeks, Gravel of Iron stone & other. beneath the light vegetable top in Sand
Running water
Broad leafed Fern, Cutting Grass, dead Tea tree, many dead Gums wettish ground.
Running water
Rock stones shew in the soil.
Plenty of water
Soil varies much hereabouts in this Creek
The forest changing, many young Gums alternating with other trees, soil varies
3 Creeks
Prickly Mimosa & Hazel shrub large.
Good soil. hills & hollows.
A dry creek
Sassafras, large Gums, large Black wood, Medicinal wood & Hazel. Musk shrub.
Running Creek
Dry on crossing this Creek, burnt forest
Trees of the coast young Gums, Honeysuckles &c. Ground ascending. light sandy soil. close scrub & Tea shrub in swamps. then burnt forest
Tea tree swamp Knee deep burnt scrub
Honeysuckles Mangroves. Cape Barren Pea &c.
Light vegetable sandy soil & miles of the coast
A reddish vegetable sand bottomed with sand
A rise stunted Gums.
Middling tall Gums
Tall Tea tree scrub small Honeysuckles, Gums &c.
Soil light, much vegetable matter. hard white sand beneath
Tall Tea tree scrub with small timber. Frogs heard to the right
supposed pond.
Forest of Gums, Light & White woods Fern trees & Ferns
Soil good & light
Gums &c. large Gums dead
Moory plain laying in small swells with hollows between, which appears as a water course or drain in the Winter wet or beneath the surface
Creeks and clumps of scrub has every appearance of having been thick scrub burnt off
Young rushy grass. Cutting grass and shrubs growing
Water.
A strong rise sort of whin stone
Burnt forest
Light loam with yellow clay
Forest of Gums, Light & White woods, Fern trees & Ferns
The trees of free growth & good
Soil light vegetable 1/2 spit, then loamy clay
Tall thick close scrub, sapling Gums Honeysuckle surrounded with gum woods as seen from the top of a tree
Soil very light, much vegetable matter in places
A Scrub
Gum forest thinner
Creek crossed thrice
Gums large, Fern trees, Ferns & cutting grass
Thick scrub, soil light but pretty good
Very tall trees, large dead Gums
Forest in sight mostly burnt except in moist bottoms
Gum forest burnt, soil vegetable sandy at top with ferruginous rotten small stones in hard sand, next these clay.
Open moory plain, clumps of scrub the rushy grass Cutting grass. Moss and young shrubs. Soil light sandy, the scrub burnt.
Some living
Bad wet scrub flat
Gums dead & living
Gums dead & living
A moory plain with short heathy & tall scrub. Ponds of water knee deep from 1 to 3 feet - from 200 or 300 yards wide. with narrow necks of intervals of land between them
Scrubby land & hills
Matted scrub
Hazel scrub, with prickly Mimosa young Gums &c.
Old trees killed, soil a vegetable loam, inclining to dark, fertile mould
Fertile light soil bottomed with mild white clay with ochry spots
Level land
The scrub varied from the Hazel to the Stink wood
Old timber dead.
Level Land
Light loamy soil much vegetable matter clay bottom
Trees larger but chiefly dead. Hazel scrub prevails most
Moist ground the undergrowth, tall & old. Tall fine middle sized Gums living
Tea tree inter mingle, but chiefly dead & dam. Fern trees & Cutting grass
Light white & dry woods, with Gums and the Musk shrub, but soil varying from good vegetable to light loamy. Yellow clay beneath
Tall Tea tree scrub, soil rich light deep vegetable. Light wood 12 to 20 in diameter
Very tall large Gums and Honeysuckles of free growth. some soil light & Sandy
Undergrowth, larger & tall free & open, much Light White & Dry wood
A small rise perceptible in the ground
Tall Tea tree shrub scrub, rich vegetable soil
Gums, Fern trees & Cutting grass the generality of the forest dead
Ferns very much
Scrub thicker dead forest
A very thick inclining to Heath scrub
Soil matted with roots. light vegetable sandy loam & then Clay
A scrubby flat with a few openings of low heathy scrub
Wet and a sort of Creek.
Light & White woods living good Gums, light loamy soil
Much vegetable matter Fern trees
The wood rather more open Hazel undergrowth
Soil good bottomed with Clay
Very thick undergrowth dead wood, Ferns &c.
Gentle rises & falls in the ground, water to be found in the bottoms
From a tree on a decline saw the Sea.
Much of the forest dead Fern trees
A rise, many Scorpions
Soil lighter, more sandy, rising hills
Trees gradually getting more stunted
Covered nearly with Tea
Bordered with Tea trees
Clear water
Open wild fowl & lined with scrub & to very edge
Dead Gum wood with thick undergrowth
Dead Gum wood & very intricate thick scrub
Soil light & sandy
Plashy flat with boggy feel. soil light & sandy with much vegetable matter. much scrub
A trifling rise in the ground dead timber with scrub & dead underwood
Two or three miles of moory flat as described below the ponds sometimes separated only by a neck of 18 inches
Scrub sometimes very thick the water and the Tea scrub growing in it
Open water
Light sandy hill, moderate height but giving rather an extensive view of moderate rises with dead timber and flats. scrubby
Level ground and swampy the water occasionally in Ponds. Thick scrub chiefly Tea scrub
The ground spongy like Peat. the top spit rather fatty or Clayey under and then black sand. Trees very small

RS. Mp/14