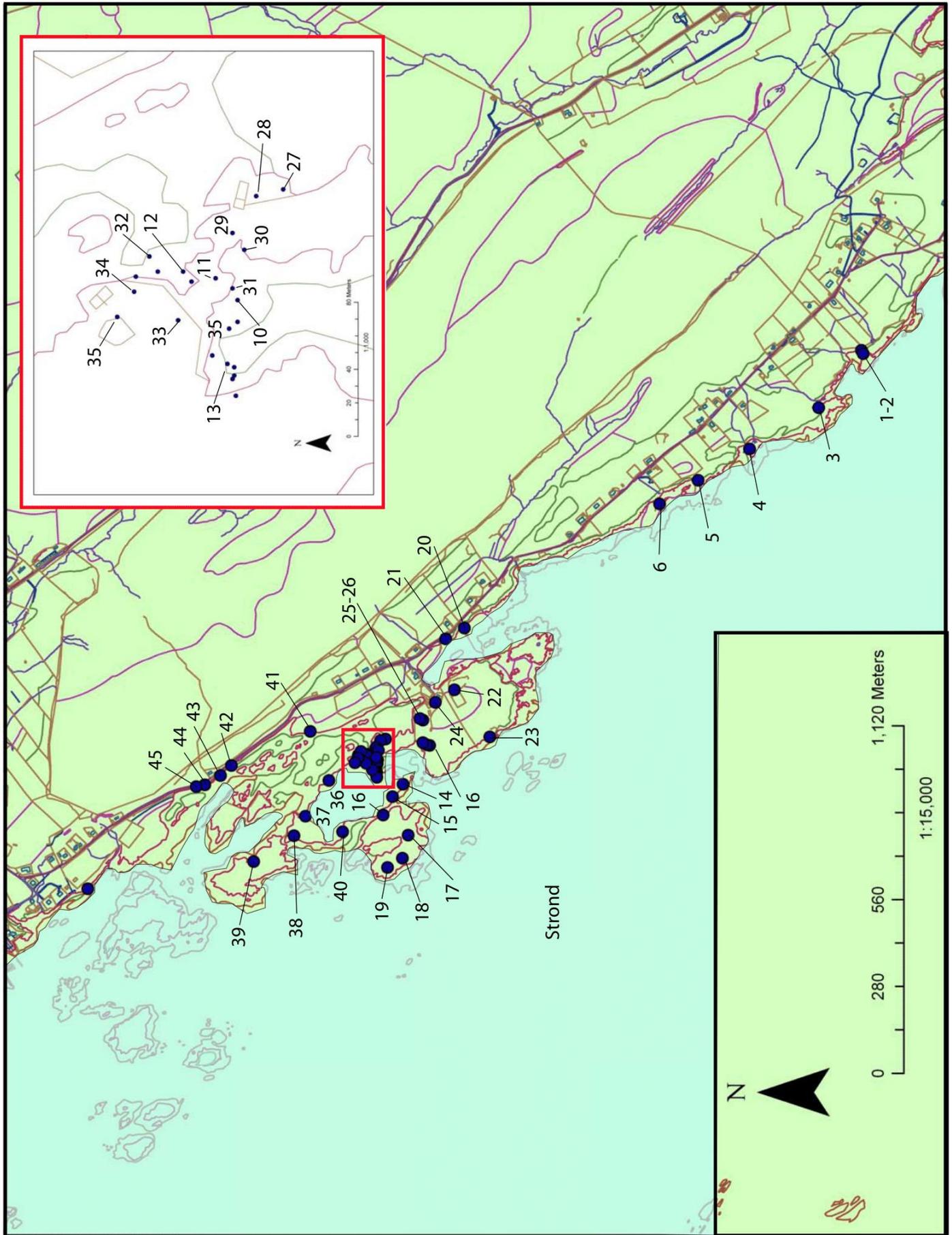


STROND – HISTORICAL SITES



Site Number	Eastings	Northings	Key Word	Dimensions (L x W in Metres)	Orientation	Notes
STF1	103242	883611	Slipway	8 x 6		Grid reference is NG
STF2	103231	883605	Slipway	6.5 x 3		Possibly Port Ungasto
STF3	103057	883747	Wall	18 x 0.5		1 course remains. Possibly Dun Boraigeo
STF4	102924	883968	Jetty+Slipway	30 x 3		Jetty wall with associated slipway. Slipway 6 x 30m. Wall height 1m and 3 courses
STF5	102823	884133	Jetty+Slipway	16 x 1.5	W/E	Jetty wall with associated slipway. Slipway 6 x 45m and on N/S axis.
STF6	102747	884256	Wall	48 x 4	N/W-S/E	Sea wall. Wall height 1m and 4 courses
STF7	101970	884991	Wall	9 x 1.25		Drystone in construction. Wall height 3-4 courses. Reveted into hillside. Situated at top of bay containing natural slipway STF8. At south end of the wall lies a pile of stones which may be a collapsed feature
STF8	101972	885000	Slipway	13 x 7		Natural slipway. Where slipway meets the land there is a pile of stones which may be a collapsed breakwater wall
STF9	101979	885013	Slipway+Noost	12.5 x 3		Slipway and adjoining noost. Lobster pots in vicinity
STF10	101924	885159	Structure	7 x 5		Turf and stone structure. Only lower course remains. In association with STF12

STF11	101937	885172	Slipway			Double slipway. Drystone wall runs along the coast edge. Another drystone wall is situated at the bottom of the slipway which forms an entrance into the slipway. In association with STF10
STF12	101941	885191	Wall	80 x 0.75	E/W	Drystone wall defining the coastline in places and acting as a breakwater in others. Main intention presumably for retaining stock. Majority of wall stands to 4 courses and is reveted into the hillside
	101941	885206				
	101938	885219				
	101935	885186				This section is 48m in length
	101911	885159				From this coordinate, which is situated on to the north of the house, the wall measures 6 courses and 1.75m in height
	101907	885164			N/S	In this 5m section, the wall incorporates the natural rock
	101886	885165			N/W	Length of section 21m. Wall height 4-6 courses and 1.25m and incorporates natural rock
	101884	885161			W	Length of section 5m. Wall height 1-3 courses and 0.75m-1m
	101879	885161			NW	Mostly natural rock
	101877	885162			NNW	Length of section 4m
	101867	885160			W	Length of section 9m. Wall height 3-4 courses and 1.5m

STF13	101891	885174	Lazybed	20 x 20		In association with STF12
STF14	101845	885076	Enclosure	20 x 10		Enclosure of stone and turf. Much of stone has been robbed. Internal compartment/stone structure within measuring 3 x 3m
STF15	101805	885110	Lazybed	80 x 40		
STF16	101746	885140	Causeway	8 x 2		Drystone in construction. Dimensions are approximate as much of structure has collapsed. Links small islands together
STF17	101681	885060	Lazybeds	30m in length		Surround entire bay
STF18	101607	885078	Cairn	2 x 1		Stone cairn. Makes use of natural mound for foundations. Lower courses covered in turf. Other small mounds of stones within the area
STF19	101577	885126	Lazybed	20 x 12		
STF20	102348	884880	Jetty+Quay	50 x 3		Earlier drystone jetty+quay covered in concrete. Wall height 2m
STF21	102313	884940	Jetty+Quay	20 x 1-4m in width		Drystone jetty+quay. Sporadically goes back to road. Originally went from road across shingle but now collapsed . Main part of surviving jetty covered in concrete
STF22	102149	884912	Complex of Walls+Structures	50 x 50		Ruinous wall and structural remains. Maximum height 2m
STF23	101997	884799	Wall	10m in length		Reveted wall which curves 10m which probably continues south and is double-faced and later in date

STF24	102108	884973	Structure			L-shaped complex of stone structures. Building 1 (nearest sea) measures 15 x 7m and has a surviving height of 1.75m and 11 courses. Wall thickness 1m. Building 2 measures 14 x 7m and has a surviving height of 1.25m and 7 courses. Wall thickness 0.75m. Further structures located to the west
STF25	102051	885013	Linear Feature	10 x 5		T-shape line of stones surrounded by turf
STF26	102056	885022	Slipway	5 x 2		Natural slipway. Formalised by line of stones
STF27	101990	885132	Structure	11 x 7		Remains of structure overlaid with turf. Slipway (STF28) in association. Inner compartment present measuring 5 x 4m. Wall height 0.75m and wall thickness 0.75m
STF28	101986	885148	Slipway	24 x 4		In association with STF27
STF29	101964	885162	Slipway	8 x 6		Natural slipway which has been rounded off by a line of stones. Wall height 5 courses and 1m
STF30	101954	885155	Causeway	1.5 x 1		Stone causeway
STF31	101931	885162	Causeway	2 x 1		Stone causeway
STF32	101950	885211	Wall	15 x 2		Harbour wall
STF33	101912	885194	Structure	8 x 7		Drystone in construction. Wall height 0.75m and 3 courses. Wall thickness 1m. Further buildings located up the slope

STF34	101929	885220	Structure	15 x 9		Blackhouse. Two internal compartments. Dated to 1867 on stone by front door. Wall height 1.25m and 10 courses. Wall thickness 1.25m
STF35	101914	885230	Correl	10 x 8		Fishing trap/correl. Wall height 0.75m and wall thickness 0.60m
STF36	101857	885313	Wall	14 x 1		Curved stone wall covered in seaweed. Wall height 1m
STF37	101742	885388	Wall	20 x 1.25		Collapsed wall covered in seaweed. Wall height 1m
STF38	101679	885425	Wall	30 x 0.75		Curved wall. Wall height 1m. Made up of two sections enclosing the area. For retaining stock?
STF39	101596	885554	Slipway	30 x 4		Sides of slipway measured 0.75m in height
STF40	101692	885269	Head of slipway	4 x 1.5		Large boulders at head of slipway. Standing height 1m
STF41	102015	885373	Quay	9 x 1		Stone built jquay going the sea. Possible slipway in association but this site was recorded at high tide
STF42	101905	885625	Jetty	4m x unknown width		Stone built jetty going the sea
STF43	101873	885660	Slipway	6 x 4.5		Stone wall forming a slipway. Makes use of natural rocks on seaward side. Runs into sea
STF44	101843	885710	Quay, Slipway+Noost			Noost measures 3.5 x 2m. Slipway measures 11.5 x 3.5m. Uses natural rock on slipway. Drystone and mortar wall in the noost to prevent water coming over the top, measuring

						3 courses/0.40m in height
STF45	101837	885737	Slipway	6 x 4		Measurements are approximate due to high tide
STF46	101508	886084	Limpet pits			Across area of exposed rock c 2 x 1m at least 5 small circular pits, each c 10cm in diameter and c 5cm deep.