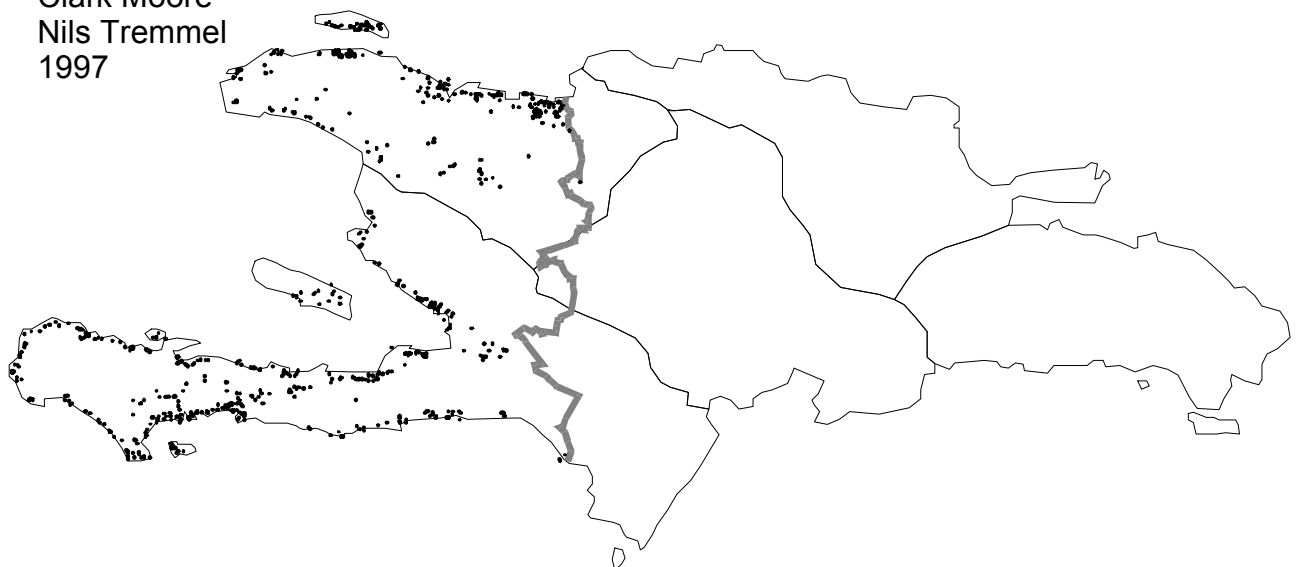


Settlement patterns in Pre-Columbian Haiti

an inventory of archaeological sites

Clark Moore
Nils Tremmel
1997



site type	site culture	area (m ²)	km to sea	elevation (m)
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Anse à Pitres

1ere sect. Boucan Guillaume

201	1	Bord la Mer (SE)	2000 m²	0 km	0 m
Habitation		Archaic		latitude: 18.041667	longitude: -71.766667
<p>Exposed shell and flint in a 2 meter vertical fine light yellowish alluvial soil bank immediately behind beach surface on horizontal plane did not reveal artificats till further west along the beach.</p> <p>Site is along the beach with the artifacts being eroded out of the bank the sea must be encroaching on the land in this area.</p> <p><i>material observed:</i> Flint cores, one photographed that was 16 cm wide.</p> <p><i>material collected:</i> Examples of flint including long flint knife 16cm long. Small cup from flame helmet shell 9,5cm along face top to bottom, 6.5cm across face</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 17-Jan-84</p>					

201	1 2	La Saline (SE)	100 m²	0 km	0 m
Habitation		Chicoid		latitude: 18.047222	longitude: -71.770833
<p>In low sandy area where Haitians had recently made charcoral a few small pieces of reddish ceramics with one having the chicoid curvilinear design</p> <p>Behind the beach on west side of Bay of Anse à Pitres low swampy area behind site with mangrove a small spring at a low level below rock may have been water supply</p> <p><i>material observed:</i></p> <p><i>material collected:</i> small ceramic sherds</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 17-Feb-84</p>					

201	1 3	Gro Trou	m²	4 km	40 m
Cave		Ceramic		latitude: 18.066667	longitude: -71.741667
<p>Small number of flint chips and ceramics at mouth of cave.</p> <p>On west side of road to Banana with Pedernales river to the east.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> A few small flint chips and unmarked ceramics</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 17-Feb-84</p>					

Grand Gosier

1ère Colline des Chênes (ou Bodarie)

202	1 1	Digoterie	400 m²	0 km	0 m
Habitation		Ceramic		latitude: 18.202000	longitude: -71.944000
<p>Site on and near ruins of colonial installation that was probably used to process indigo, ground very eroded with a few small sherds and shells thinly scattered over site.</p> <p>Site on bluff overlooking the sea, area extremely dry and vegetation is a brush that grows in dry areas.</p> <p><i>material observed:</i> Some colonial ceramics on site</p> <p><i>material collected:</i> A few small sherds of red brick color piece of coral, some flint, part of Conch shell lip, west indian flint knife retouched 11 cm long top shell.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 16-Feb-84</p>					

site type	site culture	area (m ²)	km to sea	elevation (m)
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Belle Anse

1ère sect. Bais d'Orange

203	1 1	Lae Ba	400 m²	3 km	300 m
	Habitation	Finca		latitude: 18.258333	longitude: -72.058333
<p>Very lith scatter of shell material mostly W.I top shell, a few small sherds ground had millet stocks and some natural vegetation covering surface, site on fairly level location. On ridge at approx. 300m ele good view of valley and sea.</p> <p><i>material observed:</i> <i>material collected:</i> small sherds indicating Finca possibly some with classic meillacoid influence</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 19-Feb-84</p>					
203	1 2	Palmiste	225 m²	3.5 km	500 m
	Habitation	Finca		latitude: 18.262500	longitude: -72.056944
<p>Very small site on level place cut out of hillside possibly by early inhabitants but since french ceramic were also found it could have been them (500m elevation) at point where ridge levels off a very shoort distance above. Good view looking out toward the sea.</p> <p><i>material observed:</i> <i>material collected:</i></p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 19-Feb-84</p>					
203	1 3	Lae Ba II	600 m²	4 km	450 m
	Habitation	Finca		latitude: 18.262500	longitude: -72.050000
<p>Site in garden of harvested millet. Sherds larger that Lae ba I and Palmiste also shell more abundant with W.I top shell most common with many small conch some sherds had designs. On ridge to the right hand side of jeep road as you are descending</p> <p><i>material observed:</i> <i>material collected:</i> decoraated sherds, shell material.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 19-Feb-84</p>					
203	1 4	Ca Duc I	225 m²	3 km	320 m
	Habitation	Finca		latitude: 18.255556	longitude: -72.044444
<p>Site had been planted in millet tombs on site as well as houses to one side On moderate slope with main trail below</p> <p><i>material observed:</i> <i>material collected:</i> A few small sherds and shells decored piece indicated Finca style.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 19-Feb-84</p>					
203	1 5	Ca Duc II	2000 m²	3 km	280 m
	Habitation	Chicoid		latitude: 18.251389	longitude: -72.045000
<p>Good deposit of cultural material on a ridge paralleling the sea. Material was on both sides of ridge as well as summit, slopes moderate Up hill side of trail that goes to the river east of Belle Anse (Riviere Pichon).</p> <p><i>material observed:</i> <i>material collected:</i> Several large sherds with designs as well as ceramic head lugs.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 19-Feb-84</p>					
203	1 6	Morne Dimanche	50 m²	2 km	240 m
	Habitation	Archaic		latitude: 18.244444	longitude: -72.045000
<p>On very eroded hillside only a couple of shells and two flint tools spotted. On ridge quite close to the sea seemed much dryer and warmer than sites on higher slopes</p> <p><i>material observed:</i> <i>material collected:</i> Light brown flint scrapper 13cm long 2cm wide light carmel colored flint knife broken but still 10 cm long by 4 cm wide.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 19-Feb-84</p>					

	site type	site culture	area (m ²)	km to sea	elevation (m)
203	1 7	Ca Poteau	1800 m²	2.5 km	260 m
	Habitation	Chicoid		latitude: 18.247222	longitude: -72.041667
<p>Badly eroded but wide spread deposit of shell and ceramics on ridge that overlooks the sea. 260m ele. Ridge that drops away toward the sea and the sea and has dry ravines on either side <i>material observed:</i> <i>material collected:</i> Several sherds with designs shell material, W.I Top shell, Tiger Lucina <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 19-Feb-84</p>					

Marigot

1ere sect. Corail Soult

204	1 1	Morne Ti Fe	600 m²	1 km	130 m
	Habitation	Finca		latitude: 18.233333	longitude: -72.309444
<p>Sparce sherds and shells scattered on steep slope in a garden of patate evidence that sherds had slipped from higher elevations. On back side of ridge that faces the sea overlooking the eastern of town of Marigot <i>material observed:</i> <i>material collected:</i> Sherds one with incision markings <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 18-Jan-84</p>					
204	1 2	Morne Ti Fe II	600 m²	1.5 km	140 m
	Habitation	Finca		latitude: 18.237222	longitude: -72.313056
<p>Sherds more plentiful than more Ti Fe I soil deeper. West Indian top shell most common but shell material scarce (140m ele). On ridge behind first ridge and partially protected from storms coming off the sea. Site one of a series that encircle the bay at Marigot but well behind the shore <i>material observed:</i> <i>material collected:</i> Cassava griddle sherds, decorated sherds indicating Finca style. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 18-Jan-84</p>					
204	1 3	Morne Ti Fe III	100 m²	1.5 km	140 m
	Habitation	Finca		latitude: 18.237778	longitude: -72.316111
<p>Site in garden of millet ground badly eroded and sherds were small, very few shells On same ridge is other site but continuing in a north westerly direction <i>material observed:</i> <i>material collected:</i> Sherds with designs indicating Finca style <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 19-Jan-84</p>					
204	1 4	Morne Ti Fe IV	100 m²	2 km	160 m
	Habitation	Finca		latitude: 18.240000	longitude: -72.316667
<p>Site badly eroded, very few sherds none with designs. Site still further north and west of previous sites each hill along ridge showed designs of being inhabited at some time <i>material observed:</i> <i>material collected:</i> Small unmarked sherds <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 19-Jan-84</p>					
204	1 5	Plaine Marigot I	900 m²	1 km	40 m
	Habitation	Finca / Chicoid		latitude: 18.235556	longitude: -72.320833
<p>A badly eroded site along side trail, with decorated sherds of both Finca and Chicoid styles present shell types were W.I top shell, conch. Site only at 40 meters ele on sloping hill very near town, near main trail and ravine that cuts through site. <i>material observed:</i> <i>material collected:</i> Decorated sherds both cultures. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 19-Jan-84</p>					

	site type	site culture	area (m ²)	km to sea	elevation (m)
204	1 6	Plaine Marigot II	400 m²	1.5 km	120 m
	Habitation	Classic Meillac		latitude: 18.237778	longitude: -72.320278
	Site on ground that had been abandoned to gardening sherds were wxtremely small a few had crosshatching associated with ceramics of the classic Meillacoid style				
	On low ridge between two much larger ridges leading up to higher elevations to the nort where the Morne Madeleine sites were located.				
	<i>material observed:</i>				
	<i>material collected:</i> A few small sherds re dish in color and some with crosshatching				
	<i>previous excavation:</i> <input type="checkbox"/>	<i>drwgs/photos:</i> <input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>	Clark Moore 20-Jan-84	
2e sect. Grande Rivière Fesles					
204	2 1	Morne Madeleine I	600 m²	2.5 km	340 m
	Habitation	Finca		latitude: 18.242222	longitude: -72.320556
	In a deeply hilled patate garden, decorated sherds indicating Finca style,				
	340m ele at top of high ridge with excellent of valley and sea to the south, much colar tha below vegetation seemed to be more luxuriant.				
	<i>material observed:</i>				
	<i>material collected:</i> Finca decoraded sherds, cassava griddle sherd of good size, some shell many small snail like shell collected since have not really been noticed on previous sites.				
	<i>previous excavation:</i> <input type="checkbox"/>	<i>drwgs/photos:</i> <input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>	Clark Moore 19-Jan-84	
204	2 2	Morne Madelaine II	300 m²	2.5 km	340 m
	Habitation	Finca / Chicoid		latitude: 18.242222	longitude: -72.322778
	Cultural material on badly eroded slope with many sherds found in natural catchment pockets, a mixture of both Finca and Chicoid material.				
	On same high ridge as Morne Madeleine I but further west.				
	<i>material observed:</i>				
	<i>material collected:</i> Sherds of Finca and Chicoid style.				
	<i>previous excavation:</i> <input type="checkbox"/>	<i>drwgs/photos:</i> <input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>	Clark Moore 19-Jan-84	
204	2 3	Ambas Madeleine	300 m²	2 km	200 m
	Habitation	Finca / Chicoid		latitude: 18.240000	longitude: -72.322778
	Site located in harvested millet garden, surface material small and thinly scattered, on up hill side of site large numbers of flint chips were seen, low end of site large sherds were eroding out of sharp bank.				
	Site located on slope just before the terrain climbs sharply to reach the summit of Morne Madeleine.				
	<i>material observed:</i>				
	<i>material collected:</i> Large sherds of Finca style were excavated from bank, sample of flint, small chicoid sherds				
	<i>previous excavation:</i> <input type="checkbox"/>	<i>drwgs/photos:</i> <input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>	Clark Moore 20-Jan-84	
204	2 4	Ca Charl	300 m²	2 km	180 m
	Habitation	Finca / Chicoid		latitude: 18.238889	longitude: -72.325833
	Not seen directly by recorder				
	On ridge overlooking the town of Marigot to the east.				
	<i>material observed:</i> Pieces of cassava griddle, Ceramics with both Finca and chicoid designs.				
	<i>material collected:</i>				
	<i>previous excavation:</i> <input type="checkbox"/>	<i>drwgs/photos:</i> <input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>	Clark Moore 20-Jan-84	
204	2 5	Las Coline	3750 m²	0.5 km	50 m
	Habitation	Finca		latitude: 18.240556	longitude: -72.330000
	Site on ground lying fallow and also part of site in sweet potaoc garden fairly gently slope so erosion was less noticable, shell material more abundant as well as sherds of Finca design.				
	.50 meters ele. Ridge gnetly sloping toward sea which was quite close when compared to the other sites.				
	<i>material observed:</i>				
	<i>material collected:</i> several decorated sherds, some shell material				
	<i>previous excavation:</i> <input type="checkbox"/>	<i>drwgs/photos:</i> <input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>	Clark Moore 20-Jan-84	

site type	site culture	area (m ²)	km to sea	elevation (m)
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5e sect. Savane Dubois

204	5	1	Boucan Sardine	1500 m²	0 km	2 m
Habitation			Chicoid		latitude: 18.226610	longitude: -72.262690
<p>Scatter of shell and sherds in a garden that had just been planted in beans. The soil was a dark brown and loose, the site was on level ground.</p> <p>Site was just in from the shoreline at 2m ele. the trail that connects Belle Anse and Marigot was just inland from the site, no cassava griddle sherds</p> <p>material observed:</p> <p>material collected: sample of shell and sherds west indian top shell very common in site.</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 11-Mar-87</p>						

Cayes Jacmel

1ere sect. Ravine Normande

205	1	1	Bacadet	m²	0.5 km	10 m
Habitation			Finca		latitude: 18.235833	longitude: -72.385000
<p>A few small sherds were eroding out of a cut made by the trail indicating that there was more material in the area but it was covered by soil from higher up on the gentle slope</p> <p>Site on ;y 150 meters off the main road that runs to Marigot from Cayes Jacmel. One of few sites found on low flat terrain.</p> <p>material observed:</p> <p>material collected: A few small sherds</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 17-Jan-84</p>						

2e sect. Gaillard

205	2	1	Source Sale	300 m²	1 km	100 m
Habitation			Finca		latitude: 18.240556	longitude: -72.377778
<p>Very small sherds in garden that was badly eroded, sime sherds found on part of ridge in short grass.</p> <p>Top of hill of 100 meters ele. Godd viwe of sea, hill descended to a saddle and then the ridge climbed to a much higher elevation a ditch was carrying irrigation water from a pring much higher on the mountain</p> <p>material observed:</p> <p>material collected: Small sherds that indicated Finca style.</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 17-Jan-84</p>						

205	2	2	Corail Mutton	300 m²	2 km	300 m
Habitation			Meillac		latitude: 18.245278	longitude: -72.380278
<p>Misture of Haitian, colonial, and a few Indian sherds, Part of side had been leveled off for a house that was no longer in existence so ground was severely disturbed.</p> <p>On steep hillside overlooking the valley and sea to the south, behind the site the slope climbs even more sharply</p> <p>material observed:</p> <p>material collected: A few small sherds one with finca we design</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 17-Jan-84</p>						

205	2	3	Nan Kanip	400 m²	3 km	140 m
Habitation			Chicoid		latitude: 18.250000	longitude: -72.399167
<p>Sherds found on surface of uncultivated gravelly ground and were very small, slope was gentle.</p> <p>Located in between two houses near the road that runs from Cayes Jacmel to the hydro electric project. Road on the East side of site major trail on the west side.</p> <p>material observed:</p> <p>material collected: A few small sherds on with definite chicoid design</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 01-Apr-84</p>						

	site type	site culture	area (m ²)	km to sea	elevation (m)
205	2 4	Corail Fab	600 m²	3 km	160 m
	Habitation	Chicoid		latitude: 18.247778	longitude: -72.409722
	Site in bean garden the sherds were more plentiful and larger than other in the Cayes Jacmel area although the slope was quite steep the soil still had good depth				
	Site along side major trail and was the only outcropping of white tiff with dark soil in area.				
	<i>material observed:</i>				
	<i>material collected:</i> Several large sherds some with decorating of chicoid style.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 01-Apr-84
205	2 5	Jet d'Eau	m²	km	m
		Ceramic		latitude: 18.263889	longitude: -72.398611
	The French Historian in his Description La Partire Francaise de Lisle Saint Dominge 1797 Volume II PP. 1140-1 specifically describes Indian remains near a water fall in this area unccessful search was made of the area around the water fall and bothe sides of the ravine The area on top of the escarpment was not searched				
	Area severely eroded because of steep slopes and the cutting of coffee trees that helped hold the soil in order to plant beans				
	<i>material observed:</i>				
	<i>material collected:</i>				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 01-Apr-84

Jacmel

1ere sect. (Jacmel est) Bas Cap Rouge

206	1 1	Achil	4500 m²	2 km	40 m
	Habitation	Finca		latitude: 18.247222	longitude: -72.562500
	Site on gently sloping hill with several gardens of millet and trails criss-crossing the area. Material plentiful on a couple of locations one being a deep cut where two trails.				
	Intersect, the other a low mound Gently sloping ridge 50m elevation				
	<i>material observed:</i>				
	<i>material collected:</i> Several decorated sherds of Finca execution and chicoid designs.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 06-Jan-84
206	1 2	La Saline	250 m²	0.5 km	20 m
	Habitation	Archaic		latitude: 18.229167	longitude: -72.529167
	Scatter of shell and flint ships in garden of millet in a ravine				
	Side is in a ravine containing the road that runs from behind the cemetary to the beach 300 meters from the bay.				
	<i>material observed:</i> Shell material more abundant than ceramic sites in area				
	<i>material collected:</i> Shell and flint samples				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 06-Jan-84
206	1 3	La Saline II	500 m²	0 km	3 m
	Habitation	Finca		latitude: 18.222222	longitude: -72.527778
	In area of natural vegetation of grass the dark soil yielded some very small sherds with a couple with Finca desings.				
	Site on raised marine terrace of coral about 3 meters elevation and very close to the sea				
	<i>material observed:</i>				
	<i>material collected:</i> A few sherds, a few shells.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 06-Jan-84
206	1 4	Ca Vorfe	900 m²	0.5 km	25 m
	Habitation	Finca		latitude: 18.216667	longitude: -72.531944
	On steep slope planted in patate in patate, a few small sherds mixed with colonial and Haitian ceramics.				
	Site is on hill near the summit. A school Ecole Clement is at the bottom of the hill the top of the hill has been flattened off with a thin concrete sslab				
	<i>material observed:</i>				
	<i>material collected:</i>				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 06-Jan-84

	site type	site culture	area (m ²)	km to sea	elevation (m)
206	1 5	Fond Martel (stone bowl site)	25 m²	3.5 km	400 m
	Ceremonial	Chicoid		latitude: 18.259167	longitude: -72.435556
	A few pieces of ceramic on the surface of a garden planted in beans and millet, directly in front of face of small overhang				
	On the edge of the escarpment of the Cap Rouge Plateau at about 600meters ele. Directly south of the ravine running to Carrefour Raymond.				
	<i>material observed:</i>				
	<i>material collected:</i> 5 small sherds				
	<i>previous excavation:</i> <input type="checkbox"/>	<i>drwgs/photos:</i> <input type="checkbox"/>		<i>C14 test:</i> <input type="checkbox"/>	Clark Moore 25-Feb-85
206	1 6	La Source	2000 m²	4 km	620 m
	Habitation	Finca		latitude: 18.268056	longitude: -72.428333
	Scatter of shell and sherds in a garden of recently harvested millet.				
	On low hill on top of Cap Rouge Plateau (Ele. 620m Estimte) soil is dark gray to black in area of red soil. 1.5km from bowl site at Fond Martel				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of sherds some with markings that appear to be Meillacoid possibly Finca				
	<i>previous excavation:</i> <input type="checkbox"/>	<i>drwgs/photos:</i> <input type="checkbox"/>		<i>C14 test:</i> <input type="checkbox"/>	Clark Moore 25-Feb-85
206	1 7	Eglise (Grotte)	750 m²	4.5 km	600 m
	Cave	Ceramic		latitude: 18.269444	longitude: -72.423333
	In Tunnel like cave a staligmite appeared to have been altered by man				
	On Cap Rouge about .5km further inland from site at La Source.				
	<i>material observed:</i>				
	<i>material collected:</i> Fragment of colonial jar				
	<i>previous excavation:</i> <input type="checkbox"/>	<i>drwgs/photos:</i> <input type="checkbox"/>		<i>C14 test:</i> <input type="checkbox"/>	Clark Moore 25-Feb-85
2e sect. (Jacmel est) Fonds Melon (Selle & Micheleau)					
206	2 1	La Porte	600 m²	2 km	240 m
	Habitation	Finca		latitude: 18.222222	longitude: -72.562500
	In millet garden with many wees in it soil very gradevely with sherds being difficult to see. Shell material very thin. Spotted nerites, crab a few clam shells (no ark shells)				
	A long side of road as it winds its way out of the Jacmel Valley to the plateau to the west about one kilometer from summit. (ele. Of site 400m)				
	<i>material observed:</i>				
	<i>material collected:</i> Fragments of cassava griddle, sherds that had both Finca markings and chicoid designs but Finca manufacturing techniques.				
	<i>previous excavation:</i> <input type="checkbox"/>	<i>drwgs/photos:</i> <input type="checkbox"/>		<i>C14 test:</i> <input type="checkbox"/>	Clark Moore 05-Jan-84
206	2 2	Cite Michelle	600 m²	1.5 km	100 m
	Habitation	Finca		latitude: 18.236111	longitude: -72.562500
	Badly eroded hilltop with a gravelly dark bown soil that made sherds hard to spot. Shell material was spotted nerites and a few small clam shells				
	Site is on hill (100m ele) overlooking the plain of Jacmel to the east and the sea a kilometer away. Water source is a good flowing stream to the south west				
	<i>material observed:</i>				
	<i>material collected:</i> 3 stone axes all broken and all coming from the same general area near the summit on the side toward the sea.				
	<i>previous excavation:</i> <input type="checkbox"/>	<i>drwgs/photos:</i> <input type="checkbox"/>		<i>C14 test:</i> <input type="checkbox"/>	Clark Moore 05-Jan-84
206	2 3	Ca Titi I	9 m²	1 km	140 m
	Cave	Archaic / Ceramic		latitude: 18.212550	longitude: -72.558680
	Small cave where a few pieces of worked flint and shells were found inside on shallow soil and at the mouth				
	Cave in an area of rough coral uplift site was 50m inland from trail. Trail had a number of round volcanic stone that came from ravine to the north site ele 140m				
	<i>material observed:</i>				
	<i>material collected:</i> sample of flint and shell (West Indian Top shell).				
	<i>previous excavation:</i> <input type="checkbox"/>	<i>drwgs/photos:</i> <input type="checkbox"/>		<i>C14 test:</i> <input type="checkbox"/>	Clark Moore 11-Mar-87

	site type	site culture	area (m ²)	km to sea	elevation (m)
206	2 4	Ca Titi II	900 m ²	0.5 km	100 m
	Habitation	Chicoid		latitude: 18.217060	longitude: -72.558620
<p>Very eroded site in a garden edge of site where trail and hedge was located showed a 1m profile that at .25m a petaloid celt was located in association with a green ware spanish sherd at .5m a clam shell .50m site on very steep grade so movement of material very likely <i>material observed:</i> <i>material collected:</i> <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 11-Mar-87</p>					

206	2 5	Sur Fort I	1500 m ²	0 km	80 m
	Habitation	Chicoid		latitude: 18.217950	longitude: -72.557660
<p>Eroded site with a good number of potsherds exposed on the surface, part of an old garden of millet two old cannon were on the north side of the ridge while site on outh. On knol at base of steep slope that leveled out where site was located and then dropped sharply again to the Bay of Jacmel ele. 100m <i>material observed:</i> <i>material collected:</i> large sample of sherds some decorated with curvilinear designs of Chicoid culture, shells including stombus gigas, West Indian top shell, clam shell, some flint. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 11-Mar-87</p>					

6e sect. (Jacmel est) Montagne La Voute

206	6 1	Enbas Gosline	1500 m ²	4 km	60 m
	Habitation	Finca / Chicoid		latitude: 18.259722	longitude: -72.259722
<p>Deposit of shell and sherd on ground that had been planted in millet and had been harvested, part of the site was on bare hard tuff. On ridge just to the north of the Riviere Gossline near where it enters the Riviere du Jacmel site to the east of the Hughway about 200m Ele. 60m 4km from sea <i>material observed:</i> <i>material collected:</i> Shells including tiger lucinia, W.I top shell several spotted Nerites, good selection of decorated sherds of both Finca Chicoid style. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 24-Feb-85</p>					

206	6 2	Lolo	400 m ²	5 km	100 m
	Habitation	Finca		latitude: 18.266667	longitude: -72.268056
<p>Very thin scatter of shell and sherds on a garden ground dusty and brownish color like sherds. Daylight was failing so investigation limited On ridge directly north of site at Enbas Gossline Ele. 100m 5km from the sea. <i>material observed:</i> <i>material collected:</i> Unmarked sherds very small, a well shaped stone grinder of volcanic origin was found on the surface. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 24-Feb-85</p>					

13e sect. (Jacmel ouest) La Montagne

206	13 1	La Croix	5000 m ²	4 km	460 m
	Habitation	Finca		latitude: 18.216667	longitude: -72.625000
<p>Badly eroded site on ridge with much of the ground being planted in millet that was mature at the time, site sssspread over large area but all parts of site had only small sherds. On high ridge with plateau immediately inland and good view of sea to the south (460 m ele). Site immediately behind the Catholic church. <i>material observed:</i> <i>material collected:</i> Sherds some with markings indicating Finca style. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 07-Jan-84</p>					

	site type	site culture	area (m ²)	km to sea	elevation (m)
206	13 2	Riviere Berzeaud			
	Habitation	Finca	m ²	km	260 m
				latitude: 18.336850	longitude: -73.081890
	Scatter of sherds and shells				
	On ridge at 260m ele. on hill just to the east where the Cotes de Fer road crosses the Riviere Bergeaud.				
	<i>material observed:</i>				
	<i>material collected:</i> Sherds and shell no diagnostic sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 03-Jan-86

Bainet

1ere sect. Brésilienne

207	1 1	Liberté			
	Cave	Archaic	40 m ²	0.5 km	10 m
				latitude: 18.187500	longitude: -72.661111
	At face of cave on the ground in the middle was a large flat stone of volcanic origin on either side of the stone at approximately 5 m distance were two more flat stones				
	Of volcanic origin inside the cave was a large pointed stone of volcanic origin, while natural rock in the area is all limestone				
	<i>material observed:</i>				
	<i>material collected:</i> Flint chips, shell material, worked flint tool two small limestone grinders				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 07-Jan-84

207	1 2	Grote Franke			
	Cave	Finca	90 m ²	0.5 km	50 m
				latitude: 18.179167	longitude: -72.737500
	A few small sherds found on bank in front of cave inside on the floor on the left had side facing inside was a flat stone in the rough outline of a human head the face was indented like a shallow mortar a large round grinder was found				
	The rock overhang measuring 18.5 long 5m dee 3m high 50 meters ele. Faces the sea and approx. 200 meter off the trail to Bainet which would be west of site 2.5kilo				
	<i>material observed:</i>				
	<i>material collected:</i> No material was collected because of dispute convinced of the reason we were there.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 08-Jan-84

4e sect. Haut Grandou

207	3 1	Camp Espagnol			
	Habitation	Finca	400 m ²	0.5 km	30 m
				latitude: 18.184444	longitude: -72.756944
	Very badly eroded ground abandoned to agriculture a few sherds indicated Finca style, some flint chips scattered over the surface, shell material consisted of small conch, W.I top shell.				
	On top of low bluff overlooking the local cemetery and having the road going toward Cotes de Fer immediately behind the site on the inland side (.30m ele).				
	<i>material observed:</i>				
	<i>material collected:</i> Flint chips, small sherds some decorated, small shell sample.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 25-Jan-84

207	3 2	Place Balgondo			
	Habitation	Finca / Chicoid	400 m ²	1 km	60 m
				latitude: 18.185000	longitude: -72.761667
	Very badly eroded site in millet garden Haitian houses in area of site, sherds very small				
	Gently sloping ridge overlooking sea and .5km from the river to the south (60m ele).				
	<i>material observed:</i>				
	<i>material collected:</i> Small sherds with some decorations showing both Finca and Chicoid influence				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 25-Jan-84

	site type	site culture	area (m ²)	km to sea	elevation (m)
207	3 3	Lanlance	1200 m ²	0.2 km	30 m
	Habitation	Finca / Chicoid		latitude: 18.171667	longitude: -72.761667
<p>Very thin scatter of sherds on heavily gardened land with house on the side, the site is on slope that drops down to a low flat area immediately behind the beach where a few small red colored sherds similar to ostionoid material were found.</p> <p>Site on low ridge at west corner of the Bay # 30m ele. Dropping down to sea level</p> <p>material observed:</p> <p>material collected: Sherds showing influence of Finca, Chicoid and possibly Ostionoid</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 26-Jan-84</p>					
207	3 4	Moreau	225 m ²	2.5 km	130 m
	Habitation	Finca		latitude: 18.173611	longitude: -72.768889
<p>A very small site in small millet garden that was surrounded by natural vegetation. The soil in garden was of grayish color while that natural vegetaion surrounding the garden was a reddish soil simila to the rest of the area</p> <p>On edge of Plateau with Baine Valley to the East and deep ravine to the north</p> <p>material observed:</p> <p>material collected: A few small sherds with a couple of rim pieces indicating Finca style.</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 26-Jan-84</p>					
207	3 5	Moreau II	9 m ²	1.5 km	100 m
	Habitation	Finca		latitude: 18.321389	longitude: -72.778056
<p>Deep cut in bank by road running toward Cotes de Fer revealed large sherds at .50m depth W.I Top shell very common, surface revealed very little indicating that many sites may be difficult to locate</p> <p>At elevation of 100m on ridge that continues down into the Baine Valley, spring located in ravine to the south is the local water source</p> <p>material observed: Large sherds photographed and excavated from the bank.</p> <p>material collected:</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 26-Jan-84</p>					
9e sect. Bas des Gris Gris					
207	9 1	Pa-ta Quan	100 m ²	0.5 km	80 m
	Habitation	Archaic		latitude: 18.147778	longitude: -72.860556
<p>Small site with large number of small conch, W.I Top shell, and flint chips. On small sherd found but still considered the site non ceramic.</p> <p>On small tiff ridge overlooking a deep ravine with an excellent flowing stream of at least 300 gallon a minute in an area that has limited rainfall</p> <p>material observed:</p> <p>material collected: Flint chips shells, on small sherd</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 27-Jan-84</p>					
207	9 2	Ravine Vincent I	8000 m ²	0.5 km	100 m
	Habitation	Chicoid / Finca		latitude: 18.152722	longitude: -72.842000
<p>Several separated scatters of shell and sherds in area of dark red soil - soil of individual cultural deposits dark grey. On east bank of Ravine Vincent.</p> <p>material observed: Post mold in middle of road.</p> <p>material collected: Sample of shell and sherds, several with designs showing Chicoid and Meillac markings.</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input checked="" type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 18-Dec-84</p>					
207	9 3	Ravine Vincent II	900 m ²	0.5 km	100 m
	Habitation	Archaic		latitude: 18.154167	longitude: -72.850000
<p>Thin scatter of shell material in garden of pwa Congo - Haitien houses in area of site.</p> <p>On west bank of Ravine Vincent, opposite the ceramic site on the East bank.</p> <p>material observed:</p> <p>material collected: A round tapered pestle of limestone origin, shell material including WI top soil.</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 05-Mar-85</p>					

	site type	site culture	area (m ²)	km to sea	elevation (m)
207	9 4	Ravine Vincent III			
	Habitation	Archaic	m ²	km	100 m
				latitude: 18.154167	longitude: -72.850000
	Thin scatter of shell material in garden of pwa Congo Haitian houses in area of site.				
	On west bank of ravine vincent opposite the ceramic site on the East Bank ele. 100m				
	<i>material observed:</i>				
	<i>material collected:</i> A rounded tapered pestle of limestone origin shell material including W.I top shell				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 05-Mar-85

Cotes de Fer

2e sect. La Biche

208	2 1	Marvel			
	Habitation	Archaic	400 m ²	0.5 km	10 m
				latitude: 18.157778	longitude: -72.903889
	Site on badly eroded but gently sloping ground with many rocks on the surface. Trail cutting through site exposed several sherds just below the surface.				
	Site near small bay on west side of small stream elevation 10m inland side of main trail going to Cotes de Fer.				
	<i>material observed:</i>				
	<i>material collected:</i> One good sized section of cassava griddle a few small sherds a couple which had designs similar to classic meillac				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 27-Jan-84

6e sect. Jamais Vu

208	11 1	Pitit Mil			
	Habitation	Finca	1600 m ²	0 km	0 m
				latitude: 18.187500	longitude: -73.006944
	Land planted in pitit mil (millet) surface covered with stones but one spot with a mound overlooking the sea had large numbers of sherds, large number and variety of shells				
	Ideal location near the mouth of the river and very close to the shore of the bay				
	<i>material observed:</i>				
	<i>material collected:</i> Large number of sherds both Chicoid and Finca including 4 headlugs limestone fishing with hole.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 28-Jan-84

208	11 2	Cotes de Fer			
	Habitation	Finca	400 m ²	1.5 km	70 m
				latitude: 18.194444	longitude: -73.011667
	Site in a sisal garden as well as one section in a millet garden that had been harvested. Only a few sherds recovered one good sized cassava griddle sherd. Many spotted nerite shells, conch W.I top shells.				
	On hill (70m ele) on west bank of river to the north of the road going to carfour 44 and just south of steep ravine				
	<i>material observed:</i>				
	<i>material collected:</i> A few sherds and small shell sample.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 28-Jan-84

Aquin

1ere Sect. Macéan

209	1 1	Veux Bourg de Aquin			
	Habitation	Pre Ceramic	1500 m ²	5 km	40 m
				latitude: 18.300000	longitude: -73.345833
	Mixture of shell and flint chips scattered in a field that was planted in millet				
	On a low mound near the Riviere Vieux Bourg d'Aquin 100 meters downstream from the bridge on the main highway				
	<i>material observed:</i>				
	<i>material collected:</i> flint chips, shell				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 25-Jan-83

	site type	site culture	area (m ²)	km to sea	elevation (m)
209	1 2	Duverger	4500 m²	1 km	6 m
	Habitation	Pre Ceramic		latitude: 18.259722	longitude: -73.330556
	<p>A 10 centimetre thick layer of shell and flint material, 20 centimetres below the surface, site starts approx. 200 metres from Geoditic Marker 32 towards carrefour 44.</p> <p>Along side road at 5 metres elevation on gentle slope within .5 kilometres of Etang Salee.</p> <p><i>material observed:</i> Shell material contains high percentage of Codakia, Oyster, a few small conch and very few</p> <p><i>material collected:</i> Arca Zebra.</p> <p>Sample of shell and flint. Smooth rounded grinding stone that was broken.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 27-Feb-83</p>				
209	1 3	Pate Tortue	400 m²	0.5 km	20 m
	Habitation	Pre Ceramic		latitude: 18.247222	longitude: -73.333333
	<p>A scattered deposit of mostly larg Codakia shells with flint chips present, mixed in dark black soil along large broken pieces of white limestone (20 metres elevation).</p> <p>On slope overlooking Etang Salée to the North and East and Morne Dubois immediately behind to the south. Very dry area with water source unknown.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> A few large Codakia shells.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 27-Feb-83</p>				
209	1 4	Etang Salé	4500 m²	0 km	0 m
	Habitation	Pre Ceramic		latitude: 18.255556	longitude: -73.327778
	<p>A series of five low shell mounds of solid shell with three of the mounds showing definite indentations possibly for landing canoes.</p> <p><i>material observed:</i> Several large conch shells with apex missing and cooumella knocked out.</p> <p><i>material collected:</i> Sample of Ark shells, grinder stones that fit in the hand.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 27-Feb-83</p>				
209	1 5	Terrain Aviation (S)	100 m²	1 km	4 m
	Habitation	Finca		latitude: 18.272222	longitude: -73.398611
	<p>Small scatter of shell including small conch, arks some flint chips in grassy area on flat ground</p> <p>West of the town of Aquin near mangrove swamp.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Shell sample, flint chips</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 01-Feb-84</p>				
209	1 6	Ca Choelute	5000 m²	0 km	2 m
	Habitation	Finca		latitude: 18.254444	longitude: -73.414444
	<p>Sherds scattered over area around two Haitian houses good sized sherds in pitit mil garden that had been harvested and burned</p> <p>On sand spit between bay and saline which was dry at the time of the visit. Elevation 2m</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Good sized sherds with designs indicatinf=g Finca style</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 01-Feb-84</p>				
209	1 7	Derrier La Boue	400 m²	1 km	1 m
	Habitation	Archaic		latitude: 18.258889	longitude: -73.426111
	<p>Large variety of shells and some flint chips that formed a low mound.</p> <p>In saline near the National Highway</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Sample of shell and flint</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 01-Feb-84</p>				

	site type	site culture	area (m ²)	km to sea	elevation (m)
209	1 8	Gombe I	3600 m²	0 km	2 m
	Habitation	Archaic		latitude: 18.274444	longitude: -73.385000
	Two circular raised areas of sand and a long narrow raised section like an old beach with badly broken shells and some flint materail present a few small sherds found in one section of long mound In large saline just to east of the town of Aquin (Ele. 2m). <i>material observed:</i> <i>material collected:</i> Shell and flint sample <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 02-Feb-84				
209	1 9	Gombe II	2500 m²	0 km	3 m
	Habitation	Archaic		latitude: 18.272222	longitude: -73.366667
	Large scatter of shell with some flint chips soil sufficient for crops. At the edge of what probably was the bay ele. 3m <i>material observed:</i> <i>material collected:</i> Shell and flint sample <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 04-Feb-84				
209	1 10	Gombe III	0 m²	0 km	0 m
	Habitation	Finca		latitude: 18.272778	longitude: -73.367222
	Thin scatter of small sherds on sandy soil Site just to the Northwest of Gombe II. On part of old beach of bay. <i>material observed:</i> <i>material collected:</i> Sherd material some of which indicated Finca style <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 03-Feb-84				
209	1 11	Etang Salé II	520 m²	km	m
	Habitation	Pre Ceramic		latitude: 18.258333	longitude: -73.345833
	Mound of solid shell mixture of oyster, arks, and small conch. Area has small oyster shell mounds that appear to be from modern times. (no flint on site). Mound at foot of Morne Calvaire Miracle at west end of Etang Sale near mangrove swamp. <i>material observed:</i> <i>material collected:</i> Sample of shells. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input checked="" type="checkbox"/> Clark Moore 12-Apr-83				
209	1 12	La Saline	1500 m²	0.5 km	1 m
	Habitation	Archaic		latitude: 18.272222	longitude: -73.391667
	Low mound of soil mixed with shell flint chips also present. On saline just to the south of the town of Aquin and 200 meters to the west of the narrow baie next to the town. <i>material observed:</i> On large crude grinder of limestone origin <i>material collected:</i> Sample of shell and flint chips. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 16-Jan-85				
209	1 13	Gross Caye I	25 m²	km	m
	Habitation	Archaic		latitude: 18.225556	longitude: -73.400556
	A small scatter of shell and flint material Site on small saline on the protected north side the island facing the mailand. <i>material observed:</i> <i>material collected:</i> Sample of shell and flint <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 17-Jan-85				
209	1 14	Gross Caye II	100 m²	0.25 km	40 m
	Habitation	Archaic		latitude: 18.225000	longitude: -73.404444
	Small scatter of shell and flint On low ridge overlooking the baye de Aquin <i>material observed:</i> <i>material collected:</i> Sample of shell and flint <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 17-Jan-85				

	site type	site culture	area (m ²)	km to sea	elevation (m)
209	1 15	Gross Caye III	100 m ²	0.5 km	30 m
	Habitation	Archaic		latitude: 18.225556	longitude: -73.411111
	Small scatter of shell and sherds. In low valley <i>material observed:</i> <i>material collected:</i> Sample of shell and flint <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 17-Jan-85				
209	1 16	94m ele Vieux bourg d'Aqui	750 m ²	5 km	94 m
	Habitation	Finca		latitude: 18.291667	longitude: -73.338889
	Scatter of shell and sherd over rough round with much exposed bed rock of limestone. Material badly broken up On low ridge just to the south of Vieux Bourg d'Aquin, good view of the bay of aquin across low plain 5km away. <i>material observed:</i> <i>material collected:</i> A stone grinder of volcanic origin 9 X 9 X X 7cm shell and sherd material some with Finca markings. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 09-Feb-85				
2e sect. Bellevue					
209	2 1	Morne el Hostie	1000 m ²	8 km	158 m
	Habitation	Finca		latitude: 18.316667	longitude: -73.352222
	Badly eroded site on tope of ridge with much of the ground left to natural vegetation. Shell material had large variety with oyster being an important part, ceramics both both Finca and chicoid Ridge of 158m ele marked on 1: 50,000 topo map good water source at foot of hill to the west. <i>material observed:</i> <i>material collected:</i> Sherds of both Finca and Chicoid cultures <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 14-Mar-84				
209	2 2	Morne Zanglais	600 m ²	10 km	440 m
	Habitation	Finca		latitude: 18.337778	longitude: -73.288889
	In an overgrown that had been planted in millet. Good vatiety of shell with oyester being an important percentage of total. Sherds indicated Finca style. On high ridge 440m ele with good view of the sea, but 10 km distance to the south. <i>material observed:</i> <i>material collected:</i> <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 15-Mar-84				
209	2 3	Morne Figué	1 m ²	10 km	537 m
	Habitation	Finca		latitude: 18.340278	longitude: -73.297222
	Flat section of broad ridge no shell material was found and only 2 serhs one with reinforced Finca style rim anel found a broken section of elongated mortar. Continuation of ridge from Morne Zanglais site only much higher 537m ele. <i>material observed:</i> <i>material collected:</i> Two sherds and broken mortar <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 15-Mar-84				
209	2 4	Morne Filot	3750 m ²	8 km	283 m
	Habitation	Finca		latitude: 18.329167	longitude: -73.361389
	Large site with several Haitian houses in area and several garden plots containing large numbers of sherds and shells ground had just been turned because of recent rains At summit of ridge on fairly level ground that sharply dropped off after leaving the level top 8 km from sea 283 m ele. <i>material observed:</i> <i>material collected:</i> Good sized sherds and shell sample. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 17-Mar-84				

	site type	site culture	area (m ²)	km to sea	elevation (m)
209	2 5	Anro Bontemp	900 m²	9 km	320 m
	Habitation	Finca		latitude: 18.351130	longitude: -73.352330
	Thin scatter of sherds and sherds and shell in garden planted in millet houses in area.				
	On the high dividing ridge 320m ele, between watersheds flowing to north and south coasts, site 1km east of road connecting Vieux Bourg d'Aquin and l'Asile				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and sherds.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 06-Jan-86
3e sect. Brodequin					
209	3 1	Morne Galet	1600 m²	3 km	200 m
	Habitation	Finca		latitude: 18.290000	longitude: -73.408333
	Larger numbers of shell and sherds mixed part of site in garden of sweet potatoes large number of spotted nerite shells, several pieces of cassava griddle.				
	On peak of 200m ele directly behind town of Aquin (north).				
	<i>material observed:</i>				
	<i>material collected:</i> A well worked celt fro, a conch sherds indicating Finca style.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 03-Feb-84
209	3 2	Ti Croix	1000 m²	5 km	300 m
	Habitation	Finca / Chicoid		latitude: 18.294444	longitude: -73.421389
	A mixture of shell and sherd material in a millet garden.				
	On ridge at 300 m elevation cultural material on steep slope but seemed to have resisted erosion quite well.				
	<i>material observed:</i> Large numbers of oyster, clam				
	<i>material collected:</i> Sample of sherd and shells				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 19-Jan-85
209	3 3	Morne Movers	600 m²	5 km	300 m
	Habitation	Finca		latitude: 18.295833	longitude: -73.423611
	A smaller site to the north west side of Ti Croix Mixture of sherds and shells.				
	Site at 300meters elevation Good sized stream in ravine to the north east of the site				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell and sherds on below piece had definite Finca markings.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 19-Jan-85
209	3 4	Morne La Source I	1500 m²	2 km	186 m
	Habitation	Finca		latitude: 18.281111	longitude: -73.433333
	Mixture of sherds and shells near summit of hill ground was growing short grass compeche growing on ridge much of which was being cut and made onto charcoral on the site.				
	Ele. 186m on topo map				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell and sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 20-Jan-85
209	3 5	Morne La Source II	400 m²	2 km	300 m
	Habitation	Finca		latitude: 18.283333	longitude: -73.439444
	Very thin scatter of sherds and shells soil planted in congo peas sherds hard to spot in dusty soil.				
	On ridge at 300m ele. Approx trail ran by site climbed to high ridge of 600m ele. Spring in near by Ravine to the east.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell and sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 20-Jan-85

site type	site culture	area (m ²)	km to sea	elevation (m)
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4e sect. Flamands

209	4	1	Devezac de Castera	900 m²	3 km	59 m
Habitation			Meillac		latitude: 18.283333	longitude: -73.414444
<p>Mixture of shell and ceramic material on slopes of a low hill where the land has been allowed to return to its native condition because of poor fertility</p> <p>The low hill of 59 meters elev. Overlooks the sea to the south which is approx. 3km away an irrigation canal runs along the bottom of the hill to the west.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> several decorated sherds with diagonal incisions cassava griddle pieces, two head lugs (one looks carrier in style) several bones possibly human</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 24-Jan-83</p>						
209	4	2	Zanglais	3000 m²	1 km	100 m
Habitation			Meillac		latitude: 18.275000	longitude: -73.458333
<p>Site located on steep ridge in gardens of millet with good view of sea to the south</p> <p>Site located at 100 meters ele. With small stream in the ravine to the east (steady flow even in dry season)</p> <p><i>material observed:</i></p> <p><i>material collected:</i> several decorated bowl pieces with several punctuated rims, cassava griddle a large long piece of coral that had the rough surface smoothed off</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 27-Jan-83</p>						

5e sect. Mare à Coiffe

209	5	1	Morne Troisième	9000 m²	3 km	360 m
Habitation			Finca		latitude: 18.301389	longitude: -73.405556
<p>Long ridge at 360 m ele. With good view of plain of Aquin and area to the south</p> <p>Varies according to how land is being used on steep slopes badly eroded</p> <p><i>material observed:</i></p> <p><i>material collected:</i></p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 03-Feb-84</p>						
209	5	2	Morne Troisième II	1000 m²	3.5 km	260 m
Habitation			Finca		latitude: 18.306944	longitude: -73.395833
<p>Scatter of shell and sherds in garden much smaller ceramics than at Morne Troisième I</p> <p>Further along ridge to the east at an elevation of 26m ele site may be part of Morne Troisième although separated by long section of ridge with no cultural material</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Sample of sherds some with markings indicating Finca style.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 03-Feb-84</p>						
209	5	3	Rive	150 m²	2.5 km	60 m
Habitation			Archaic		latitude: 18.295833	longitude: -73.389722
<p>Scatter of small shells and a few flint chips</p> <p>Along side if main trail coming off morne Troisième at lower elevation 60m est. Along side narrow ravine.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Sample of shell and flint</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 03-Feb-84</p>						
209	5	4	Perin	600 m²	5 km	100 m
Habitation			Finca		latitude: 18.307778	longitude: -73.362500
<p>Just below summit of hill shell and sherd material on protected side from the sea.</p> <p>Summit of hill at 100m ele good view of valley of Aquin and sea.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Sherds some of which had designs indicating Finca style.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 02-Feb-84</p>						

	site type	site culture	area (m ²)	km to sea	elevation (m)
209	5 5	Morne Brulé	3000 m ²	5 km	279 m
	Habitation	Finca		latitude: 18.301389	longitude: -73.372222
<p>Deposit of large sherds emerging out of a deep soil on a steep slope. This material has only surfaced recently and will be quickly lost because of steepness of slope</p> <p>Large number of shells including oysters on high ridge of 279m ele (location on 1: 50,000 map)</p> <p>material observed:</p> <p>material collected: Sample of shell and sherds some of which indicated Finca style.</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 02-Feb-84</p>					

6e Sect. La Colline

209	6 1	Morne Coma	1500 m ²	12 km	279 m
	Habitation	Finca / Chicoid		latitude: 18.322222	longitude: -73.276389
<p>Large numbers of decorated sherds scattered over the surface of slopes immediately below summit</p> <p>Site on the summit of Morne Coma commands a good view of the plain of Aquin as well as the valley leading toward Miragoane and the north coast (ele. 279m)</p> <p>material observed: Large numbers of shells and shells exposed by rail.</p> <p>material collected: Large number of decorated sherds many of good size strombus gigas celt, some flint, shells.</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 16-Mar-84</p>					

209	6 2	Enbas Morne Lalanne	600 m ²	10 km	260 m
	Habitation	Chicoid		latitude: 18.303333	longitude: -73.240278
<p>On steep slope in garden of millet vegetation was quite thick but several sherds of chicoid style ceramics were found without the presence of finca material.</p> <p>On ridge of disintegrating sandstone at the base of Morne Lalanne 260m elevation.</p> <p>material observed:</p> <p>material collected: Several sherds including headlugs indicating chicoid style.</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 16-Mar-84</p>					

12e Sect. Colline à Mongons (ou Virgile)

209	10 1	La Ba De	1800 m ²	17 km	360 m
	Habitation	Finca		latitude: 18.351389	longitude: -73.247222
<p>Scatter of shell and sherds especially visible on steep bank on south side of side.</p> <p>Two kilometers south of Fond des Negres, on ridge of 360m ele. Fond des Negres 280m ele at least 15km from the sea and no view of the sea.</p> <p>material observed:</p> <p>material collected: Rim sherds and incision designs on bowl pieces indicating Finca style. Oyster shells, many small clam shells few small conch, and no purple nerites.</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 16-Jan-85</p>					

209	10 2	Morne Jonette	1500 m ²	15 km	458 m
	Habitation	Finca		latitude: 18.333333	longitude: -73.259722
<p>Thin scatter of small sherds and shell over a millet garden with part of the ground lying fallow and the rest in patate</p> <p>On high ridge ele. 458m</p> <p>material observed:</p> <p>material collected: Sample of sherds some with Finca markings sample of shell material</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 18-Jan-85</p>					

209	10 3	Morne Conruen	2500 m ²	20 km	400 m
	Habitation	Finca		latitude: 18.347100	longitude: -73.206670
<p>Badly eroded with exposed rock some pockets of soil contained ceramic and shell material</p> <p>On ridge at 400 m ele. 2km south of national Highway at km 109km from Port-au-Prince no view of sea which was approx. 20 km to north coast and 20km to south</p> <p>material observed:</p> <p>material collected: sample of shell and sherds including rims and decorated pieces indicating Finca style a robin egg blue bead is thought to be an early trade bead possibly spanish</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 16-Dec-85</p>					

	site type	site culture	area (m ²)	km to sea	elevation (m)
209	10 4	Nan Mabrey	2400 m²	20 km	300 m
	Habitation	Chicoid / Meillac		latitude:	longitude:
	Site in pitie mil (millet) garden. Mixture of shells and ceramics. Soil grey with black soil in area.				
	On hill with no view of sea.				
	material observed:				
	material collected: Decorated sherds indicating Meillac and Chicoid presence. Strombus gigas celt.				
	previous excavation:	drwgs/photos:	C14 test:		

St Louis du Sud

2e Sect. Baie Dumesle

210	2 1	Sanon	88 m²	0 km	0 m
	Habitation	Pre Ceramic		latitude: 18.241667	longitude: -73.609167
	Small shell mound, flint chips plentiful two large Haitian tombs and one small one on site.				
	The mound is within 25 meters of the bay and a small spring is nearby				
	material observed:				
	material collected: Small sample of shell and flint				
	previous excavation:	drwgs/photos:	C14 test:	Clark Moore 23-Jan-83	
210	2 2	Belotes	400 m²	0.5 km	70 m
	Habitation	Meillac		latitude: 18.215278	longitude: -73.614444
	Small ceramics site mixed with colonial material no shells				
	At high point of land close to the sea				
	material observed:				
	material collected: A few ceramics of both Indian and colonial period				
	previous excavation:	drwgs/photos:	C14 test:	Clark Moore 23-Jan-83	
210	2 3	Barot	400 m²	0 km	1 m
	Habitation	Pre Ceramic		latitude: 18.216667	longitude: -73.614444
	Small site with mixture of shell and flint chips, many stones have rolled down to this low area covering much of the material.				
	The site near a shallow well also near a salt water slough				
	material observed:				
	material collected: Sample of shell and flint material				
	previous excavation:	drwgs/photos:	C14 test:	Clark Moore 23-Jan-83	
210	2 4	Galet	144 m²	0.5 km	20 m
	Habitation	Pre Ceramic		latitude: 18.227222	longitude: -73.610278
	Shell deposit on mound in narrow valley large number of small conch, some flint				
	Located inland approx .5 kilometers at 20 meters elevation				
	material observed:				
	material collected: Shell and flint sample				
	previous excavation:	drwgs/photos:	C14 test:	Clark Moore 23-Jan-83	
210	2 5	La Vigue I	400 m²	1.5 km	184 m
	Habitation	Meillac		latitude: 18.231944	longitude: -73.604167
	Mixture of small ceramic pieces and shells mostly small calm very few conch				
	On top of highest point in the are 184 meters.				
	material observed:				
	material collected: small sherds				
	previous excavation:	drwgs/photos:	C14 test:	Clark Moore 23-Jan-83	

	site type	site culture	area (m ²)	km to sea	elevation (m)
210	2 6	Platon I	100 m²	1.5 km	120 m
	Habitation	Pre Ceramic		<i>latitude: 18.249722</i>	<i>longitude: -73.582500</i>
	Small shell scatter of badly broken shells the small conch and West Indian top shell seemed to resist breakage but the ark and clam did not				
	On top of a saddle connecting two higher points of a ridge. Good trail ran through the pass and along side the site				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 29-Jan-83
210	2 7	Platon II	225 m²	1.5 km	120 m
	Habitation	Pre Ceramic		<i>latitude: 18.227222</i>	<i>longitude: -73.610278</i>
	Mixture of shell and loose black soil				
	On ridge 100 meters south of Platon I				
	<i>material observed:</i>				
	<i>material collected:</i> Shell and small rounded rock of volcanic origin				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 29-Jan-83
210	2 8	Morne Sho Met	1 m²	1.5 km	200 m
	Habitation	Archaic		<i>latitude: 18.231667</i>	<i>longitude: -73.601667</i>
	Very few cultural remains large conch shell and a broken petaloid celt				
	On mountain top overlooking The Baie of St. Louis du Sud 200 meters elevation				
	<i>material observed:</i>				
	<i>material collected:</i> Petaloid celt				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 29-Jan-83
210	2 9	La Vigie II	510 m²	1.25 km	120 m
	Habitation	Meillac		<i>latitude: 18.231944</i>	<i>longitude: -73.604167</i>
	Mixture of ceramic and few shells.				
	On steep ridge overlooking Grande Baie du Mesle, level spot on top where houses where probably located.				
	<i>material observed:</i>				
	<i>material collected:</i> Small pieces of bowls, one head lug shaped like a bird.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 29-Jan-83
2e Section Grenadière					
210	3 1	Larosé	400 m²	1.5 km	60 m
	Habitation	Meillac		<i>latitude: 18.263889</i>	<i>longitude: -73.564444</i>
	Mixture of shell and very small ceramic pieces on a badly eroded site that has been reforested by a local priest. Also on the site are extensive ruins in the form of foundations from French colonial times.				
	On hillside overlooking the sea at 60 metres elevation highway in the town of St. Louis				
	<i>material observed:</i>				
	<i>material collected:</i> A few sherds some with rims, a small white amulet in the form of a bird made out of bone				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 13-Apr-83
210	3 2	Morne Palmiste	100 m²	2.5 km	180 m
	Habitation	Archaic		<i>latitude: 18.261111</i>	<i>longitude: -73.513889</i>
	Shell material some flint small grinder.				
	On ridge of 180 m ele.				
	<i>material observed:</i>				
	<i>material collected:</i> shell sample, flint, one small round grinder.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 30-Mar-84

	site type	site culture	area (m ²)	km to sea	elevation (m)
210	3 3	Morne Corail	450 m²	2.75 km	300 m
	Habitation	Finca		latitude: 18.263889	longitude: -73.511111
	Site on steep slope and eroded best sherds found in been garden that had recently been cleaned off On steep ridge of 300 m ele Godd view of sea.				
	<i>material observed:</i>				
	<i>material collected:</i> sherds some with designs indicating Finca style.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 30-Mar-84
210	3 4	Platon	600 m²	3 km	350 m
	Habitation	Finca		latitude: 18.263889	longitude: -73.506944
	Badly eroded site on fairly level ground but away steeply at the bottome edge od site On ridge of 350 meters with ridge continuing up to much higher elevations to the inland				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shells and sherds material some of indicated Finca style				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 03-Mar-84
210	3 5	Cadavier	400 m²	3 km	563 m
	Habitation	Finca		latitude: 18.274444	longitude: -73.488889
	On ridge of ground that had been planted in sweet potatoes, soil badly eroded and sherds were small High ridge 563m ele commanding view of sea with rough limestone rock behind with sink holes one with rough limestone rock behind with sink holes one with water in it.				
	<i>material observed:</i>				
	<i>material collected:</i> sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 30-Mar-84
210	3 6	Gros Morne (S)	600 m²	4.5 km	240 m
	Habitation	Finca		latitude: 18.268333	longitude: -73.513889
	On ridge in deep soil some flint material, sherds had few designs some border pieces. Small number of griddle sherds. On ridge at 240m ele Ridge slopes toward the Grande Riviere. 1km away				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell, sherd, cassava griddle pieces				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 30-Mar-84

4e Sect. des Zanglais

210	4 1	Zanglais I	3000 m²	2 km	100 m
	Habitation	Meillac		latitude:	longitude:
	<i>material observed:</i>				
	<i>material collected:</i>				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	
210	4 2	Zanglais II	1000 m²	1 km	25 m
	Habitation	Archaic		latitude: 18.263889	longitude: -73.456111
	A long scatter of small shells (Donax) at least 100m because of slope much material has been eroded away Site parallels the National highway from 50 to 150 inland and approx. 15 meters ele.				
	<i>material observed:</i>				
	<i>material collected:</i> shell sample.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 28-Mar-84

	site type	site culture	area (m ²)	km to sea	elevation (m)
210	4 3	Bois Blanche	6570 m²	2 km	250 m
	Habitation	Finca / Chicoid		latitude: 18.272222	longitude: -73.463333
	<p>On flat and gently sloping section of ridge planted in millet and sweet potatoes. Sherds eroding out of sloping bank were of good size and many had decorations of bottle cultures.</p> <p>On ridge overlooking the sea at 250m ele. With bay only 2kmm away.</p> <p>material observed:</p> <p>material collected: Sherds with Finca designs and head lugs of Chicoid style. Tibia of human found on surface.</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 28-Mar-84</p>				
210	4 4	Zanglais III	100 m²	0 km	340 m
	Habitation	Archaic		latitude: 18.274444	longitude: -73.463889
	<p>Small site on saddle with house nearby. Land badly eroded no flint but many shells similar to the shells found at Zanglais II site</p> <p>On saddle connecting a slightly higher round peak on the sea side and a steep slope going up to a ridge of over 500 meters on inland side (site at 340m ele.)</p> <p>material observed:</p> <p>material collected: shell sample</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 28-Mar-84</p>				
5e Sect. Sucrierie Henry					
210	5 1	Sur Morne (S)	600 m²	1.5 km	100 m
	Habitation	Meillac		latitude: 18.263889	longitude: -73.564444
	<p>Thin deposit of shell and ceramics on a light gray soil while surrounding the sight</p> <p>On ridge of 100 meters elevation overlooking the Baie of St. Louis, nearly two kilometres west of the town of St. Louis. Springs in ravines in the area.</p> <p>material observed:</p> <p>material collected: A few shell, and ceramics, pieces of cassava griddle were abundant.</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 14-Apr-83</p>				
210	5 2	Ca Dorville	400 m²	1.5 km	110 m
	Habitation	Meillac		latitude: 18.262500	longitude: -73.568056
	<p>Mixture of shell and ceramics in very thin soil that had been abandoned and was returning to grass, sherds were plain not decorated like the ones higher on the ridge at Graston site</p> <p>Located on ridge 110 meters elevation Good view of sea.</p> <p>material observed:</p> <p>material collected: Several undecorated sherds</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 14-Apr-83</p>				
210	5 3	Graston	600 m²	2 km	134 m
	Habitation	Meillac		latitude: 18.263333	longitude: -73.566667
	<p>Mixture of shell and ceramics many of which were decorated</p> <p>On ridge of 134 meters elevation with good view of Baie de Saint Louis.</p> <p>material observed:</p> <p>material collected: Decorated sherds and bowl rims</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 14-Apr-83</p>				
210	5 4	Ca Martel	600 m²	2.5 km	200 m
	Habitation (camp)	Meillac		latitude: 18.268889	longitude: -73.562500
	<p>A mixture of shell and ceramics in a garden planted in corn (Fairly rich soil) the slope was minimal on a platform where the site was located but dropped rapidly</p> <p>On high ridge of 200 meters elevation. Good view of Baie and sea, behind the slopes get much steeper and become shear limestone walls.</p> <p>material observed: Large number of ark and small conch shells</p> <p>material collected: shell and ceramic material</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 14-Apr-83</p>				

site type	site culture	area (m ²)	km to sea	elevation (m)
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6e sect. Solon

210	6 1	Richard	300 m²	0.5 km	30 m
Habitation		Finca		latitude: 18.213889	longitude: -73.641667
Few scattered sherds less than 1cm sq, ground very eroded.					
Site on ridge 30m ele. on east side of Etang Richard.					
material observed:					
material collected: A few small sherds					
previous excavation:		<input type="checkbox"/>	drwgs/photos: <input type="checkbox"/>	C14 test: <input type="checkbox"/>	Clark Moore 27-Dec-83

Cavaillon

1ere sect. Boileau

211	1 1	Nan Le Tan	1200 m²	6 km	25 m
Habitation		Meillac		latitude: 18.292778	longitude: -73.657500
A thin scatter of shell and ceramic material on West side of hill near the top. Houses have been built on top of the hill.					
Hill overlooking Cavaillon river, 25 metre elevation 6 kilometres from sea, 1 kilometre south of the town of Cavaillon.					
material observed: Abundance of small clamshells. Absence of ark, conch, Codakia.					
material collected: Examples of ceramics with designs and small clam shells.					
previous excavation:		<input type="checkbox"/>	drwgs/photos: <input type="checkbox"/>	C14 test: <input type="checkbox"/>	Clark Moore 28-Feb-83

211	1 2	Grand Place	25 m²	3 km	100 m
Habitation (camp)		Pre Ceramic		latitude: 18.275000	longitude: -73.651944
Very small shell scatter of small clam shells, no ceramics or flint chips, some of the land planted in sweet potatoes.					
On top a rounded peak at 110 metres elevation with good view of Baie of Cavaillon and Baie de Flamand 3 kilometres away.					
material observed:					
material collected: Sample of small clam shells.					
previous excavation:		<input type="checkbox"/>	drwgs/photos: <input type="checkbox"/>	C14 test: <input type="checkbox"/>	Clark Moore 28-Feb-83

211	1 3	Nan Pomme	m²	km	m
		Archaic		latitude:	longitude:
material observed:					
material collected:					
previous excavation:		<input type="checkbox"/>	drwgs/photos: <input type="checkbox"/>	C14 test: <input type="checkbox"/>	Clark Moore 07-Mar-83

211	1 4	Boislait	m²	km	m
		Archaic		latitude:	longitude:
material observed:					
material collected:					
previous excavation:		<input type="checkbox"/>	drwgs/photos: <input type="checkbox"/>	C14 test: <input type="checkbox"/>	Clark Moore 07-Mar-83

211	1 5	Karongue	m²	km	m
		Archaic		latitude:	longitude:
material observed:					
material collected:					
previous excavation:		<input type="checkbox"/>	drwgs/photos: <input type="checkbox"/>	C14 test: <input type="checkbox"/>	Clark Moore 07-Mar-83

	site type	site culture	area (m ²)	km to sea	elevation (m)
211	1 6	Derrier Guant Meillac	m ²	km latitude:	m longitude:
Small clam shells, only one piece of pottery.					
<i>material observed:</i>					
<i>material collected:</i>					
<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 07-Mar-83					
211	1 8	La Marche Habitation Archaic	100 m ²	0 km latitude: 18.251389	2 m longitude: -73.644444
Site spotted in cut of bank along trail heavy deposit of small conch, W.I top shell, Arca notabilis large number of oysters although not majority, oyster shell have been uncommon at most sites At the bottom of ridge breaking out into mangrove area of bay just after leaving the low plain behind the bay.					
<i>material observed:</i>					
<i>material collected:</i> sample of shell, especially oyster					
<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 26-Dec-84					
211	1 9	L'Oiseau (S) Habitation Archaic	2600 m ²	0 km latitude: 18.229167	2 m longitude: -73.644444
Low shell mound with enough soil to permit planting of crops. House foundation on site. Along main trail near the bay important well next to site ravine goes up the north site close to mangrove swamp and bay.					
<i>material observed:</i> mortar of volcanic orifin 25 X 16 X 10 thickk, west indian top shell, small conch Arca					
<i>material collected:</i> Imbricata, and some oyster. Flint knife 14cm long, cup from flame helmet shell 10 cm X 8 cm on face, coral pestle 11cm high 4,5 cm dia at base					
<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input checked="" type="checkbox"/> Clark Moore 26-Dec-83					
211	1 10	Gosee Habitation Archaic	3600 m ²	0.5 km latitude: 18.218611	32 m longitude: -73.650000
Small site with Flint chips small grinding stones high percentage of small conch, W.I top shell, clam and arks also some oyster site badly eroded In narrow valley 10m elevation approx. 200m before reaching flood plain.					
<i>material observed:</i>					
<i>material collected:</i> One round grinder, flint chips, sample of shell material.					
<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 27-Dec-84					
211	1 11	Grand Bois Habitation Finca	14400 m ²	1 km latitude: 18.236111	118 m longitude: -73.650000
Site badly eroded on summit but in gardens on the steep slopes on the side several sherds were found some with designs indicating Finca style, definite signs of material slipping from higher elevations. On rounded summit of hill 118m elevation. Highest hill in area					
<i>material observed:</i>					
<i>material collected:</i> Sherds some with decorations, Cassava griddle, sherds.					
<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 27-Dec-84					
211	1 12	Gosee II Habitation Finca	225 m ²	0.5 km latitude: 18.219444	10 m longitude: -73.650000
Shell and sherd deposit in recently hoed garden with deep furrows, some sherds of good size with some having markings indicating Finca style. Evidence of colonial habitation. On ridge of 32 m ele. overlooking the sea and a small lake.					
<i>material observed:</i>					
<i>material collected:</i> Sample of sherds, one with diagonal incision indicating Finca style					
<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 26-Dec-84					

site type	site culture	area (m ²)	km to sea	elevation (m)
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2e Sect. Martineau

211	2 1	Matino	100 m²	10 km	10 m
Habitation		Archaic		latitude: 18.315278	longitude: -73.656944

10 cm thick layer of shell material one to two below the surface, material was in cut of secondary road going to the Cavaillon river soil covering shells was soft alluvial deposits.
 Site located 1.5km north of Cavaillon and approx. 200m from the present stream of the Cavaillon river.
material observed: Merite shells far outnumbered the small clam shells
material collected: Sample of shells.
previous excavation: *drwgs/photos:* *C14 test:* Clark Moore 05-Feb-85

211	2 3	Morne Mal Fini	3000 m²	22 km	319 m
Habitation		Finca		latitude: 18.336944	longitude: -73.680556

Mixture of shell and sherds in garden that had been planted in Congo peas and another that had been in millet.
 On summit of ridge of 319 m (On 1 :50,000 topo map) 11km north of Baie de Cavaillon ridge drops into the Cavaillon river valley 1 more km to the north
material observed:
material collected: A good sample of sherds with meillacoid designs, a turtle head lug, broken petaloid celt, shells
previous excavation: *drwgs/photos:* *C14 test:* Clark Moore 05-Feb-85

211	2 4	Doco	3000 m²	11 km	227 m
Habitation		Finca		latitude: 18.338056	longitude: -73.675000

Scatter of shell and sherds in site partially covered with thorn brush, highest part of site planted in sweet potatoes and manioc.
 On summit of ridge 337 m ele to the east of Mal Fini I
material observed:
material collected: Decorated sherds, shells, stone bead
previous excavation: *drwgs/photos:* *C14 test:* Clark Moore 07-Feb-85

211	2 5	Morne Clonard	100 m²	11 km	312 m
Habitation (camp)		Archaic		latitude: 18.335556	longitude: -73.704722

Very small scatter of shells, no ceramics
 On narrow section of ridge connecting two larger summits 312 m ele. Further west along same ridge as Doco and Mal Fini I.
material observed:
material collected: Small sample of shells
previous excavation: *drwgs/photos:* *C14 test:* Clark Moore 07-Feb-85

211	2 6	Mal Fini II	1200 m²	11 km	300 m
Habitation		Finca		latitude: 18.334722	longitude: -73.716667

Scatter of shell and sherds in garden of millet sweet potatoes, part of site heavily eroded on summit where a Haitian house could have been at one time.
 On summit of ridge 300m ele. Trail runs through middle of sites of Mal Fini I and Doco, important
material observed:
material collected: Sample of shell and sherds one with Finca designs
previous excavation: *drwgs/photos:* *C14 test:* Clark Moore 07-Feb-85

3e Sect. Gros Marin

211	3 1	La Biche	100 m²	17 km	60 m
Habitation		Pre Ceramic		latitude: 18.360278	longitude: -73.633333

Deposit of small clam shells one meter below the surface of the ground along the bank of a stream
 On flat area of ground near a large spring, Colonial mill ruins in the area.
material observed:
material collected: Sample of small shells and some flint
previous excavation: *drwgs/photos:* *C14 test:* Clark Moore 12-Feb-85

site type	site culture	area (m ²)	km to sea	elevation (m)
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4e sect. Mare Henry

211	4 1	Bonne Fin	3000 m ²	23 km	420 m
		Habitation Pre Ceramic		latitude: 18.394444	longitude: -73.618611
<p>Mixture of small clam shell and flint chips usually white in color found in foundation ditches during the construction On flat bench of land 50 meters by 210 meters with good spring on up hill side of site, good view of the sea elevation 420-440 meters.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> small clam shells, flint chips, one flint scrapper on display at the hospital</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input checked="" type="checkbox"/> Clark Moore 12-Feb-83</p>					
211	4 2	Polain	2500 m ²	23.5 km	520 m
		Habitation Meillac		latitude: 18.395833	longitude: -73.614444
<p>Small bowl sherds mixed with gravelly soil very few shells on site Elevation 520 meters On slightly sloping ground surrounded by hillside valleys and hillsides good spring 100 meters up the hillside, location 15km from sea</p> <p><i>material observed:</i></p> <p><i>material collected:</i> many small sherds only a couple of them with designs.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 02-Feb-83</p>					
211	4 3	Dorlette I	100 m ²	12 km	330 m
		Quarry site Archaic		latitude: 18.409500	longitude: -73.526889
<p>Thin scatter of flaked flint and flint core. Site next to trail where path goes in to the Dorlette church. Trail goes on to river and Le Roi site on trail to Aux Pines.</p> <p><i>material observed:</i> Large flint core left along trail.</p> <p><i>material collected:</i> Flaked flint chips.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 01-Feb-93</p>					

Cayes

1ere Sect. Bourdet

212	1 1	Finca I	20000 m ²	4 km	50 m
		Habitation Meillac		latitude: 18.233333	longitude: -73.727778
<p>Mixture of shell and ceramics, first site examined by recorder in 1978, On hill on the east side of the Cayes Plain, good water source in stream to the west of the site, elevation of hill 50 meters..</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Large amount of ceramic material many with decorations</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 30-Jan-83</p>					
212	1 2	Finca II	1200 m ²	5 km	40 m
		Habitation Meillac		latitude: 18.233333	longitude: -73.761111
<p>Mixture of shell and ceramic on ridge Site one kilometer to the North of Finca I and 5 kilometers from the sea</p> <p><i>material observed:</i></p> <p><i>material collected:</i> sample of ceramics</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 30-Jan-83</p>					
212	1 3	Les Cayes	m ²	km	m
		Habitation (shell mound) Archaic		latitude: 18.199667	longitude: -73.756500
<p>Low mound of marine shells over which many houses may have been built. Good description by Moreau de St. Mery Vol III p 1298 "mound 20' high, 300' long." Site just to the east of the north east corner of the Les Cayes cemetery.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Sample of shell.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input checked="" type="checkbox"/></p>					

site type	site culture	area (m ²)	km to sea	elevation (m)
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2e Sect. Fonfrède

212	2	1	Charlie	1000 m²	9 km	60 m
Habitation		Finca		latitude: 18.239722		longitude: -73.788056

Scatter of shells and sherds on steep bank of garden planted in millet.
 On low hill on the East bank of the Ravine de Sable ele. 60m the west of the Sugar mill 2km and a little north.
material observed:
material collected: Sample of shells and sherds
previous excavation: *drwgs/photos:* *C14 test:* Clark Moore 01-Mar-85

212	2	2	Morne Canbrie	2000 m²	9.5 km	50 m
Habitation		Finca		latitude: 18.241667		longitude: -73.783333

Scatter of shell and sherds many of them decorated including rim pieces.
 On low hill overlooking the plaine des Cayes, Ele. 40m 1km to the west of road to Camp Perrin after passing the sugar (Centrale Dessalins) 15km
material observed:
material collected: sample of shells and decorated sherds.
previous excavation: *drwgs/photos:* *C14 test:* Clark Moore 01-Mar-85

3e Sect. Laborde / Camp Perrin

212	3	1	Cave (S)	m²	20 km	300 m
Cave		Unknown		latitude: 18.316667		longitude: -73.880556

Two petroglyphs carved on separate stalagmites at face of rock overhang, both petroglyphs were facing toward the inside of the cave, complete outline of owl 30cm X 20, human face 13cm dia..
 Cave at 200 meters elevation on west side of Ravine du Sud "2kilometers to the South West of the town of Camp Perin.
material observed:
material collected: There are many caves in area of Camp-Perin this was the first one checked for cultural material, no artifacts were deposited at the site that we could find.
previous excavation: *drwgs/photos:* *C14 test:* Clark Moore 31-Dec-83

7e Sect. Laurent

212	4	1	Boujolie	600 m²	19.5 km	340 m
Habitation		Finca		latitude: 18.320833		longitude: -73.825000

Shell and sherds scatter in a sweet potatoe garden and also in an adjoining garden where the millet had already been harvested. Soil was badly eroded
 On summit of ridge at 340 m ele 19.5km from the sea.
material observed:
material collected: Sample of shell and sherds a couple of rim pieces indicated Finca style, large piece of cassava griddle
previous excavation: *drwgs/photos:* *C14 test:* Clark Moore 10-Feb-85

212	4	2	Morne Sovo	2500 m²	18 km	300 m
Habitation		Finca		latitude: 18.306111		longitude: -73.840278

Scatter of shell and sherds in a deeply fouroughed garden growing four plants simultaneously, millet, manioc, sweet potatoes, congo peas, soil very rich.
 On summit of hill 300m ele. On the South east side of Etang Lachaux (Swamp). 18km from the sea.
material observed:
material collected: Sample of shell and sherds some decorated in Finca style
previous excavation: *drwgs/photos:* *C14 test:* Clark Moore 10-Feb-85

	site type	site culture	area (m ²)	km to sea	elevation (m)
212	4 3	Percile	100 m²	17 km	219 m
	Habitation	Finca		latitude: 18.301389	longitude: -73.847222
	Small scatter of shell and badly broken sherds in a garden of millet and natural grass On hill at 219m (1 :50,000 map) On the South East Corner of Etang Douat (Swamp).				
	<i>material observed:</i>				
	<i>material collected:</i> Small sample of shell and sherds one decorated web applique sherd of Finca style.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 10-Feb-85

11e Sect. Melon

212	7 1	Ila Ja Pak	300 m²	3 km	50 m
	Habitation	Meillac		latitude: 18.218611	longitude: -73.763056
	Mixture of shell and ceramic material only part of ridge being gardened the rest in grass On ridge overlooking the Baie des Cayes at 50 metres elevation				
	<i>material observed:</i>				
	<i>material collected:</i> sample of ceramic material				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 21-Jan-83

212	7 2	Peru	225 m²	1 km	39 m
	Habitation	Finca		latitude: 18.216667	longitude: -73.715278
	Very thin scatter of shells and sherds in a field of citronnella grass. soil very light color and unfertile. On ridge of 39 meters ele. (topo map ele) Local water source shallow well in ravine a bottom of hill to the east.				
	<i>material observed:</i>				
	<i>material collected:</i> A few small sherds, one with a serrated strip typical of the Finca style.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 24-Dec-83

212	7 3	Peru II	300 m²	1 km	2 m
	Habitation	Archaic		latitude: 18.215000	longitude: -73.713333
	Two low mound of shells, also contains many round rocks that may have rolled of the hill since the area at the bottom of the hill is covered with rocks, one mound used as platform for animal mill At base of hill and near shallow well, low flat plain in front of site planted in rice and near the sea has mangrove.				
	<i>material observed:</i>				
	<i>material collected:</i> Flint chips small conch, ark, leafy jewl box shells.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 24-Dec-83

212	7 4	Ti Place	400 m²	0.5 km	15 m
	Habitation	Finca		latitude: 18.213889	longitude: -73.708333
	A few scattered sherds along a hedge that formed a fence for several houses on the site. On low ridge approx 15m elevation close to the sea.				
	<i>material observed:</i>				
	<i>material collected:</i> A few sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 24-Dec-83

12 Sect. Boulmier

212	8 1	Olivier II	500 m²	12 km	250 m
	Habitation	Finca		latitude: 18.333333	longitude: -73.750000
	Site spotted because of scutting effect of trail along ridge that exposed shell material. Some sherds were found on surface in harvested millet garden. Haitian houses on site On same long ridge as the sites of Mal Fini and Olivier I but further west				
	<i>material observed:</i>				
	<i>material collected:</i> Conch cettl some unmarked sherds some with rims smaple of shells.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 28-Feb-85

site type	site culture	area (m ²)	km to sea	elevation (m)
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8e Sect. Maniche

212	9	1	Olivier	1200 m²	12 km	250 m
Habitation		Finca		latitude: 18.333333		longitude: -73.720833

Scatter of shell with some ceramic large number of small clam shells, nerites and small conch site badly eroded in sections with some material in slightly richer soil in Millet.

On ridge to the south west of Mal Fini II (500m m Approx.) possibly part of same group low pass with important trail lies between the two sites. Springs to both north and south of site.

material observed:

material collected: Sample of shells and a few sherds

previous excavation: *drwgs/photos:* *C14 test:* Clark Moore 07-Feb-85

212	9	2	Karada	1500 m²	20 km	180 m
Habitation		Finca		latitude: 18.361111		longitude: -73.763889

Scatter of shell and sherds on rounded ridge that at one time grew millet, two Haitian houses at lower slope of site on the way to the Cavaillon river.

On ridge 180 meters ele. That looks over the Cavaillon river on the north side of the river from Maniche, no view of Ocean, soil dark while soil higher

material observed:

material collected: Some decorated pieces with incision

previous excavation: *drwgs/photos:* *C14 test:* Clark Moore 08-Feb-85

12 Sect. Boulmier

212	12	1	De Ravine	12000 m²	4 km	10 m
Habitation		Pre Ceramic		latitude: 18.259722		longitude: -73.700000

A long deposit of shell and flint scattered along west bank of Riviere Boumier for at least 200 meters. One section exposed in the bank of river was 1 meter thick and 5 under.

Low site on bank of river with hills on two sides.

material observed: Large variety of shells but few artifacts of ground stone

material collected: Flint and shell material.

previous excavation: *drwgs/photos:* *C14 test:* Clark Moore 21-May-83

212	12	2	Samafuert	4500 m²	3 km	119 m
Habitation		Meillac		latitude: 18.258333		longitude: -73.691667

A large site with large amount of ceramic material and shells. Ground very rocky in places but where ceramic and shell material plentiful there are fewer rocks.

On top of hill 119 meters ele, with good view of the Baie of Cavaillon and Cavaillon river to the south.

material observed: Many spotted nerites, turkey wings.

material collected: Large number of ceramics some with designs conch shell with hole drilled in side to remove the meat

previous excavation: *drwgs/photos:* *C14 test:* Clark Moore 21-May-83

212	12	3	Cielotre	1200 m²	1.5 km	139 m
Habitation		Meillac		latitude: 18.245833		longitude: -73.695000

A thin scatter of shell and ceramics on ground that was partially planted in sweet potatoes but mostly had reverted to thorn bush.

On long ridge overlooking the sea and the town of Morency to the south. Ele. 139 meters

material observed:

material collected: small sherds with one decorated end of shallow boat shaped bowl.

previous excavation: *drwgs/photos:* *C14 test:* Clark Moore 21-May-83

site type	site culture	area (m ²)	km to sea	elevation (m)
212 12 4	Morency	450 m²	2 km	120 m
Habitation	Finca		latitude: 18.244444	longitude: -73.697222
Badly eroded site in yard of Haitian house good sized sherds and shell material was eroding cut of hillside especially where the yard had been continually ssswept.				
On ridge of 120meters ele. good view of sea but a least 2km from il.				
<i>material observed:</i>				
<i>material collected:</i> Some sherds one with interesting design not seen before.				
<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 28-Dec-84				
212 12 5	Bois l'Etat	2500 m²	3 km	150 m
Habitation	Finca		latitude: 18.252778	longitude: -73.880556
Good sized side but badly eroded on side of ridge facing the sea. Good sized sherds found in sweet potatoes garden on side of site away from the sea.				
On top of ridge 150m ele and a least 3km from sea.				
<i>material observed:</i>				
<i>material collected:</i> A broken stone ball with drilled holed through center, demonstrates high technical skills, sherds some with Finca style markings				
<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 28-Dec-84				
13e sect. Ile à Vache				
212 13 1	Ca coq I	1500 m²	1 km	2 m
	Archaic		latitude: 18.098944	longitude: -73.696750
<i>material observed:</i>				
<i>material collected:</i>				
<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input checked="" type="checkbox"/>				
212 13 1	Ca coq II a	3150 m²	0 km	2 m
	Archaic		latitude: 18.102583	longitude: -73.699556
<i>material observed:</i>				
<i>material collected:</i> Material for C14 dating taken from a depth of 2 metres for testing in 1982 (Weizmann Institute of Science, 76100 Rehovot, Israel.)				
<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input checked="" type="checkbox"/>				
212 13 2	Ca coq II b	3150 m²	0 km	2 m
	Archaic		latitude: 18.102583	longitude: -73.699556
<i>material observed:</i>				
<i>material collected:</i> Material for C14 dating taken from a depth of 2 metres for testing in 1982 (Weizmann Institute of Science, 76100 Rehovot, Israel.)				
<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input checked="" type="checkbox"/>				
212 13 3	Ca coq III	275 m²	0 km	2 m
	Archaic		latitude: 18.102583	longitude: -73.700500
<i>material observed:</i>				
<i>material collected:</i>				
<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input checked="" type="checkbox"/> Clark Moore 01-Jan-82				

site type				site culture	area (m ²)	km to sea	elevation (m)
212	13	4	Ca coq IV	Archaic	1809 m ²	0.5 km latitude: 18.099806	3 m longitude: -73.691083
				material observed:			
				material collected:			
				previous excavation:	<input type="checkbox"/>	drwgs/photos: <input type="checkbox"/>	C14 test: <input checked="" type="checkbox"/>
212	13	5	Anse a l'Eau	Archaic	780 m ²	0.5 km latitude: 18.105333	2 m longitude: -73.704278
				material observed:			
				material collected:			
				previous excavation:	<input type="checkbox"/>	drwgs/photos: <input type="checkbox"/>	C14 test: <input checked="" type="checkbox"/>
212	13	6	Anse Millieu I	Archaic	1920 m ²	0.25 km latitude: 18.097083	20 m longitude: -73.688250
				material observed:			
				material collected:			
				previous excavation:	<input type="checkbox"/>	drwgs/photos: <input type="checkbox"/>	C14 test: <input checked="" type="checkbox"/>
212	13	7	Anse Millieu II	Archaic	300 m ²	0.25 km latitude: 18.098000	5 m longitude: -73.689194
				material observed:			
				material collected:			
				previous excavation:	<input type="checkbox"/>	drwgs/photos: <input type="checkbox"/>	C14 test: <input checked="" type="checkbox"/>
212	13	8	Soulet I	Archaic	400 m ²	1.5 km latitude: 18.101528	67 m longitude: -73.675000
				material observed:			
				material collected:			
				previous excavation:	<input type="checkbox"/>	drwgs/photos: <input type="checkbox"/>	C14 test: <input checked="" type="checkbox"/>
212	13	9	Soulet II	Archaic	100 m ²	0.5 km latitude: 18.100611	3 m longitude: -73.674056
				material observed:			
				material collected:			
				previous excavation:	<input type="checkbox"/>	drwgs/photos: <input type="checkbox"/>	C14 test: <input checked="" type="checkbox"/>
212	13	10	Madame Bernard I	Archaic	759 m ²	0 km latitude: 18.083306	3 m longitude: -73.656222
				material observed:			
				material collected:			
				previous excavation:	<input type="checkbox"/>	drwgs/photos: <input type="checkbox"/>	C14 test: <input checked="" type="checkbox"/> Clark Moore

site type			site culture	area (m ²)	km to sea	elevation (m)
212	13	11	Pradel Archaic	600 m ²	0.25 km latitude: 18.085139	5 m longitude: -73.658111
<i>material observed:</i> <i>material collected:</i> previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input checked="" type="checkbox"/>						
212	13	12	Gangli Archaic	400 m ²	0.25 km latitude: 18.084944	2 m longitude: -73.629778
<i>material observed:</i> <i>material collected:</i> previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/>						
212	13	13	Castera Archaic	300 m ²	0.25 km latitude: 18.097028	15 m longitude: -73.678806
<i>material observed:</i> <i>material collected:</i> previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore						
212	13	14	Grote Anse Dufour Ceramic	15 m ²	0 km latitude: 18.092667	3 m longitude: -73.703417
<i>material observed:</i> <i>material collected:</i> previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore						
212	13	15	Gros Morne Meillac	900 m ²	1.5 km latitude: 18.077028	78 m longitude: -73.662889
<i>material observed:</i> <i>material collected:</i> previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore						
212	13	16	Madame Bernard II Archaic	200 m ²	0 km latitude: 18.086944	5 m longitude: -73.658111
<i>material observed:</i> <i>material collected:</i> previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input checked="" type="checkbox"/> Clark Moore						

site type	site culture	area (m ²)	km to sea	elevation (m)
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Torbeck

1ere Sect. Boury

213	1 1	Desrodières	5000 m²	0 km	2 m
	Habitation	Meillac		latitude: 18.168056	longitude: -73.790278
	Mixture of shell and very small ceramics on surface, site located on alluvial soil At mouth of Desrodières river where ground appears to be higher than west bank.				
	<i>material observed:</i>				
	<i>material collected:</i> Several small ceramic sherds and shell material including nerites (spotted).				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore 15-May-83	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
213	1 2	La Godré	200 m²	0 km	2 m
	Habitation	Meillac		latitude: 18.264444	longitude: -73.540278
	Shell and ceramics were eroding out of the soil on the surface rather than a verticle bank of alluvial soil like the other sites in the area. Land sloped gently down to the beach which is sandy in this area.				
	<i>material observed:</i>				
	<i>material collected:</i> A few shells and sherds only one with a design the design was typical meillac however.				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore 15-May-83	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
213	1 3	Duannie	100 m²	0 km	1 m
	Habitation	Meillac		latitude: 18.169444	longitude: -73.786667
	Site located by large conch in bank of alluvial soil, a few surface finds of sherds were made but site is very small. On the coast				
	<i>material observed:</i>				
	<i>material collected:</i> A few sherds				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore 15-May-83	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
213	1 4	Bushee Buree	600 m²	0 km	1 m
	Habitation	Meillac		latitude: 18.173611	longitude: -73.780556
	Deposit of shell and ceramic material observed in alluvial soil bank, colonial foundations and ceramics are also present at site. On the east bank of the Riviere Lagaudray at mouth, follows shoreline for some distance				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and ceramics.				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore 15-May-83	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
213	1 5	Deriere grote	900 m²	0 km	1 m
	Habitation	Pre Ceramic		latitude: 18.155556	longitude: -73.813333
	A deposite of large Tyrkey wing shells spotted in alluvial soil bank next to the beach. On coast of the Bay of Cayes about two meters above sea level.				
	<i>material observed:</i>				
	<i>material collected:</i> A few ark shells and one small ceramic sherd that brings confusion when trying to classify site.				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore 20-May-83	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
213	1 6	Redon	9 m²	0 km	2 m
	Habitation	Meillac / Chicoid / Spa		latitude: 18.151944	longitude: -73.818888
	Large number of animal bones mixed with Indian and Spanish ceramics between .5 and 1 metres below surface. On shore of Baie des Cayes, 60 metres from point Mahot in easterly direction.				
	<i>material observed:</i>				
	<i>material collected:</i> Large number of bones (horse, pig etc.). Indian sherds and Spanish ceramics including olive jar sherds, pieces of blue on white plate.				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore 20-May-83	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

site type	site culture	area (m ²)	km to sea	elevation (m)
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St Jean du Sud

1ere Sect. Tapion

214	1	1	Bellevue I (S)	600 m²	km	30 m
Habitation		Meillac		latitude: 18.077778		longitude: -73.665000
<p>Small site, scattered shell and sherds on fairly steep ridge The site elevation is approx 30 meters elevation on the ridge next to the shore directly north of the town of St. Jean <i>material observed:</i> Several small conch, plain sherds and a few decorated sherds one of which may have come from a water bottle <i>material collected:</i> poor <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 08-Jan-83</p>						
214	1	2	Morne Bercy I	2625 m²	0.5 km	60 m
Habitation		Meillac		latitude: 18.079167		longitude: -73.820000
<p>Site situated on north south slope paralalled to the Baie des Cayes to the east. Land planted in Tobacco, sweet potatoes and corn Ridge is at approx. 60 meters elevation with very steep bank dropping down to the shoreline <i>material observed:</i> Large number of ark shells and small conch shells <i>material collected:</i> fairly large number of rim pieces, decorated pieces, thicker cassava griddle pieces, pestle like stone of volcanic origin, trumpet made from trumpet turbin shell. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 08-Jan-83</p>						
214	1	3	Morne Bercy II	600 m²	0.5 km	80 m
Habitation		Meillac		latitude: 18.084722		longitude: -73.819000
<p>Area on steep slope planted in sweet potatoes Site at 80 meters elevation on steep slope that drops rapidly towards the shore to the east <i>material observed:</i> none <i>material collected:</i> A few small plain sherds, one with serrated markings <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 10-Jan-83</p>						
214	1	4	Macaya	225 m²	1 km	100 m
Habitation		Meillac		latitude: 18.056944		longitude: -73.800000
<p>On summit and upper slopes where sweet potatoes were growing summit on hill is at 100 meters <i>material observed:</i> <i>material collected:</i> several sherds some with decorations <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 10-Jan-83</p>						

2e Sect. Débouchette

214	2	1	Morne Rivage	4000 m²	4 km	250 m
Habitation		Meillac		latitude: 18.067500		longitude: -73.850000
<p>Heavy mixture of shell and ceramics 250 meter elevation on top of ridge with view of the Baie des Cayes, very steep ridges on east north to reach site. It is a least 4 kilometers to the Baie des Cayes <i>material observed:</i> Impressive amount of shell material of being <i>material collected:</i> Samples of decorated sherds <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 22-Jan-83</p>						

site type	site culture	area (m ²)	km to sea	elevation (m)
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3e Sect. Trichet

214	3	1	Daline	2700 m²	0.5 km	80 m
Habitation		Meillac		latitude: 18.056944		longitude: -73.799160
<p>On a gentle slope where millet was planted, haitian house at top of ridge and corn planted on the other side of ridge where cultural materials continued</p> <p>The ridge that parallels the coastline is at 40 meters elevation. The bank drops quickly to the shoreline below but is not very steep running north and south</p> <p><i>material observed:</i></p> <p><i>material collected:</i> large number of plain sherds with fair number of rim pieces and decorated pieces including lugs with animal heads (possible turtle).</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 09-Jan-83</p>						
214	3	2	Madame Pierre I	513 m²	3 km	120 m
Habitation		Meillac		latitude: 18.060833		longitude: -73.826944
<p>Mixture of small sherds some decorated and shells.</p> <p>In shallow ravine 120 meters elevation. Not good view of sea from ravine but 50 meters up west bank there was a good view from ridge</p> <p><i>material observed:</i></p> <p><i>material collected:</i> several small pieces of decorate bowl pieces</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 28-Jan-83</p>						
214	3	3	Madame Pierre II	752 m²	3 km	120 m
Habitation		Meillac		latitude: 18.060556		longitude: -73.826667
<p>Very scattered small pieces of unmarked ceramics just to the south along ridge from Pierre I</p> <p><i>material observed:</i></p> <p><i>material collected:</i> A few unmarked pieces of ceramics</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 28-Jan-83</p>						
214	3	4	Nan Portent	400 m²	3 km	80 m
Habitation		Meillac		latitude: 18.052778		longitude: -73.827222
<p>Very few pieces of bowl that were very small a few scattered shells. Owner said that a few years there was a larger amount of material but the rains had washed it away.</p> <p>On a ridge of 80 meters elevation to the south of Pierre I.</p> <p><i>material observed:</i> a few small unmarked sherds</p> <p><i>material collected:</i> Very small</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 28-Jan-83</p>						
214	3	5	Ca Toussaint	400 m²	3.5 km	180 m
Habitation		Meillac		latitude: 18.058889		longitude: -73.825000
<p>Very small scatter of ceramics and shell</p> <p>On ridge 1 kilometer to the south of site « Morne Rivage » 180 meters elevation.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Ceramic material, one broken petaloid celt</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 22-Jan-83</p>						

Port Salut

2e Sect. Anse à Drick

215	2	1	Trou Sud	m²	1 km	100 m
Cave		Meillac		latitude: 18.133333		longitude: -73.936667
<p>Pieces of broken bowl that had been scorched no shell material.</p> <p>Small chamber in a section of a long, high opening in limestone rock.</p> <p><i>material observed:</i> Metal fork left behind in cave.</p> <p><i>material collected:</i> Several pieces of broken bowl, blade of metal dinner knife (modern).</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 12-May-83</p>						

site type	site culture	area (m ²)	km to sea	elevation (m)
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4e Sect. Barbois

215	3 1	Morne Zephyr	600 m²	5 km	100 m
Habitation	Meillac			latitude: 18.138889	longitude: -73.875000
<p>Site located in sweet potato garden on steep slope just below the summit of the hill Site faces south toward the Baie de Cayes at 100 meters elevation, on hill just to the southwest of the town. Good water source in ravine to the north of side</p> <p><i>material observed:</i> large number of ark shells when compared to clam etc. <i>material collected:</i> several pieces of bowl none of which were decorated one small rim piece, 2 small pieces of cassava griddle</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 03-Jan-83</p>					
215	3 2	Blaise	300 m²	km	74 m
Habitation	Meillac			latitude: 18.135556	longitude: -73.867778
<p>Site located in recently planted been garden along side trail On relatively flat piece of ground at 74meters elevation (Geodetic bench mark on site, reference, Betty) from site ridge drops rapidly to the l'Acul river</p> <p><i>material observed:</i> Arks shells predominate but many small nerite shells. <i>material collected:</i> Several small unmarked sherds, 8 rim pieces 3 decorated pieces.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 03-Jan-83</p>					

5e sect. Dumont

215	4 1	Macabe	2100 m²	4 km	180 m
Habitation	Meillac			latitude: 18.078333	longitude: -73.881667
<p>Site runs along a gently sloping north south ridge at Approx. 180 meters elev. At least 4 kilometers from the sea The area is planted in grass. Ridge has excellent view of the sea to the west. Spring water available in a ravine to the south.</p> <p><i>material observed:</i> Purchased a petaloid celt 9 cm long from owner of land. <i>material collected:</i> A large number of fairly large sherds, several decorated pieces and rims, shells material consisted of. Tiger lucinas rather than the usually more numerous ark shells</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 12-Jan-83</p>					
215	4 2	Carrefour Joute	1200 m²	2.5 km	160 m
Habitation	Meillac			latitude: 18.118333	longitude: -73.861667
<p>Mixture of shell and ceramics with large number of Nerites (spotted purple surface) when compared to other sites this is also true of Bleize a site further inland to the north On steep ridge at around 140 meters elevation good view of acul river and bridge being constructed.</p> <p><i>material observed:</i> <i>material collected:</i></p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 28-Jan-83</p>					
215	4 3	Moulin Bois	400 m²	1.5 km	80 m
Habitation	Meillac			latitude: 18.089444	longitude: -73.914722
<p>A few ceramics of very small size with scattered shell material Site on gently sloping ridge overlooking the sea, 80 meters elevation, .5 kilometers to the north of larger site on Morne Vieux.</p> <p><i>material observed:</i> <i>material collected:</i> A few pieces of unmarked bowl pieces.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 11-May-83</p>					
215	4 4	Morne Vieot	1200 m²	1.5 km	90 m
Habitation	Meillac			latitude: 18.088056	longitude: -73.912500
<p>Mixture of ceramics, shell, flint, and small round stone grinders on eroding soil that had been planted in millet. On ridge 90 meters elevation overlooking the sea and the Port-Salut River.</p> <p><i>material observed:</i> <i>material collected:</i> Several bowl pieces some with designs and rim pieces, pieces of cassava griddle, flint.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 11-May-83</p>					

	site type	site culture	area (m ²)	km to sea	elevation (m)
215	4 5	Bellevue II (S)	400 m ²	1.5 km	70 m
	Habitation	Meillac		latitude: 18.077222	longitude: -73.907500
	Badly eroded site with a very few small sherds some scattered shells, a few West Indian top shells were found On a ridge to the East of Port-Salut in the first range of hills in from the sea, 70 meters elevation, Gold stream of water at bottom of ridge				
	<i>material observed:</i>				
	<i>material collected:</i> A few small bowl pieces.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 11-May-83
215	4 6	Morne Boudu	400 m ²	3 km	140 m
	Habitation	Meillac		latitude: 18.084167	longitude: -73.908333
	Badly eroded site of a few scattered bowl pieces and shells, some colonial material on site. On top a rounded ridge with view of sea to the southwest. Stream to the north (La Source).				
	<i>material observed:</i>				
	<i>material collected:</i> Some bowl pieces some with rims of the meillac style.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 11-May-83
3e sect. d'Arniquet					
215	5 1	Nan Germain	600 m ²	1 km	20 m
	Habitation	Meillac		latitude: 18.062500	longitude: -73.906389
	A thin scatter of ceramics and shell on the surface of a hard light gray limestone base soil. Surrounding area has red soil. On a low mound at bottom of ridge with ni view of the sea. 20 meters elevation.				
	<i>material observed:</i>				
	<i>material collected:</i> Several sherds including pieces of cassava griddle. Few with designs.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 10-May-83
215	5 2	Petit Anse	3000 m ²	0 km	2 m
	Habitation	Meillac		latitude: 18.047778	longitude: -73.906944
	A thin scatter of small ceramic pieces and broken shell mixed with a thin sandy soil overlaying hard coral rock Site is located behind the sandy beach at Petit-Anse both north and south of the cove have hard coral shorelines site runs at least 100meters along shore.				
	<i>material observed:</i>				
	<i>material collected:</i> Several pieces of decorated bowl sherd some of which have crude designs that seem to be early meillac, flint, smoothed coral rasp, broken petaloid celts.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 11-May-83
215	5 3	Nan Konkee	252 m ²	1.5 km	40 m
	Cave	Meillac		latitude: 18.058333	longitude: -73.902778
	Scattered shell and ceramics on floor at face of cave On north side of ravine in a hard limestone rock face. Cave measured 13.5 meters from front to back and 18 meters the front.				
	<i>material observed:</i>				
	<i>material collected:</i> A few rim pieces and broken shells.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 12-May-83
215	5 4	Nan Pont	1800 m ²	4 km	100 m
	Habitation	Archaic		latitude: 18.058333	longitude: -73.875000
	A large scatter of shell and flint over a dark black soil, no ceramics, large number of Turkey wing shells. Site located on west bank of Nan pont river in a place where the stream bends around three sides of the site. no view of sea elevation 100 meters and 4 kilometres from sea.				
	<i>material observed:</i>				
	<i>material collected:</i> shell, flint				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 11-May-83

site type	site culture	area (m ²)	km to sea	elevation (m)
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Roche à Bateau

1ere Sect. Beaulieu

216	1	1	Oranger	400 m ²	0 km	15 m
Cave			Archaic		latitude: 18.150000	longitude: -73.975000

Scatter of shell and flint material on level ground in front of cave and also inside.

30 meters from road on inland sea no to far but high coral rock makes access to sea difficult

material observed:

material collected: Shell and flint, one flat piece of conch shell that could have been used as a scoop.

previous excavation: *drwgs/photos:* *C14 test:* Clark Moore 12-May-83

2e Sect. Renaudin

216	2	1	Ca Teen	m²	1 km	60 m
Habitation			Meillac		latitude: 18.179167	longitude: -73.998611

Thinly scattered shell and ceramics pver thin soil that had been planted in pitit mil (millet).

On ridge overlooking the sea located to the east of Roche A Bateau at approx 60 meters elevation the town

material observed:

material collected: Several ceramics with designs including rim pieces. A conch shell scoop, and small conch that had been opened from the side.

previous excavation: *drwgs/photos:* *C14 test:* Clark Moore 18-May-83

216	2	2	Morne Maoyne	800 m ²	km	159 m
Habitation			Meillac		latitude: 18.175000	longitude: -73.987500

Good sized ceramic and shell deposit on very steep slope, soil deep but starting to erode.

On top of ridge at 19 meters Good view of sea with stream to the east at bottom of ridge

material observed:

material collected: Several large pieces of bowl material, flint Zoomorphic head lug.

previous excavation: *drwgs/photos:* *C14 test:* Clark Moore 18-May-83

216	2	3	Morne La Tistance	m²	1.5 km	80 m
Habitation			Meillac		latitude: 18.170833	longitude: -73.995833

Scatter of shell and ceramics on badly eroded soil planted in sweet potatoes.

On ridge at 80 meters elevation overlooking the sea to the west, and Roche A Bateau to the north.

material observed: There seemed to be an unusually large number

material collected: Flint, ceramics some of which are decorated

previous excavation: *drwgs/photos:* *C14 test:* Clark Moore 18-May-83

Coteaux

5e Sect. Despas

217	5	1	Morne Goave	m²	2 km	200 m
Habitation			Meillac		latitude: 18.209722	longitude: -74.022778

A thin scatter of shell and ceramic material in a soil that had been planted in millet (Pitit mil).

Site on top of ridge at 220 meters elevation to the east of the town of Les Coteaux.

material observed:

material collected: Several bowl pieces some with decorations Flat clams large and small.

previous excavation: *drwgs/photos:* *C14 test:* Clark Moore 16-May-83

	site type	site culture	area (m ²)	km to sea	elevation (m)
217	5 2	Bacayot			
	Habitation	Meillac	m ²	0.5 km	80 m
				latitude: 18.229167	longitude: -74.051389
	Very few sherds and shells deposited on ridge that had been allowed to return to native grass and thorn bush Ridge of 100 meters elevation with good view of Damasin to the north.				
	<i>material observed:</i>				
	<i>material collected:</i> A few very small sherds and broken shells				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
					Clark Moore 17-May-83
217	5 3	Morne Désiré			
	Habitation	Archaic	m ²	1 km	100 m
				latitude: 18.216667	longitude: -74.047222
	Small deposit of shell and broken ground stone axe. Soil fairly rich and was planted in tobacco. In saddle between two higher peaks, elevation 100 meters, with good view of sea to the west.				
	<i>material observed:</i>				
	<i>material collected:</i> A few broken shells and broken ground stone axe				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
					Clark Moore 17-May-83
217	5 4	Morne Verdun	2500 m²	2 km	80 m
	Habitation	Meillac		latitude: 18.220833	longitude: -74.051389
	An eroding site but still a good layer light gray soil from which shell and good sized ceramic pieces were working out. Site located on top of ridge at 80 meters elev. site overlooks a cove with sandy beach and small stream.				
	<i>material observed:</i>				
	<i>material collected:</i> Several bowl pieces some with designs and many rim pieces. Clam and small conch shell, several conch had holes cut in the side rather than the end to remove the meat.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
					Clark Moore 17-May-83

Port à Piment

1ere sect. Paricot

218	1 1	Grande Grote			
	Cave (burial)	Unknown	m ²	1 km	60 m
				latitude: 18.258333	longitude: -74.097222
	Skeleton laying exposed on floor of cave, skull partially under rock, several small bones skull. Some of the large bones were missing and part of another skull was found Cave in limestone area with many other caves in area, opening overlooks the town of Port-a-Piment.				
	<i>material observed:</i> Measurements made of radius, and femur				
	<i>material collected:</i> Exposed part of skull was covered with dirt after photographs were taken.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
					Clark Moore 27-Apr-83
218	1 2	Morne Charl Grief	1800 m²	1.5 km	94 m
	Habitation	Meillac		latitude: 18.258333	longitude: -74.094444
	Thin mixture of shell and ceramics on light colored soil surrounding area very rocky. On a ridge of 94 meters elevation to the north of Port a Piment and south of the Port A Piment river.				
	<i>material observed:</i> Several medium sized conch with holes drilled in side, round hand sized stone of volcanic origin				
	<i>material collected:</i> Pieces of bowl one pieces of shallow boat shaped bowl had three small feet or webs attached to outside, a medium sized conch that had a hole drilled in side to remove meat.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
					Clark Moore 27-Apr-83

2e sect. Balais

218	2 1	La Baye			
	Cave	Meillac	m ²	1 km	60 m
				latitude: 18.266667	longitude: -74.118056
	Large cave with scattered pieces of bowl and cassava griddle on floor. In front of cave a few sherds scattered in the rocks Cave in a ravine with a large spring at the bottom of hill.				
	<i>material observed:</i>				
	<i>material collected:</i> sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
					Clark Moore 26-Apr-83

	site type	site culture	area (m ²)	km to sea	elevation (m)
218	2 2	Enhaut camp			
	Habitation	Meillac	m ²	1 km	40 m
				latitude: 18.268056	longitude: -74.118056
	Small scatter of ceramics and shell mixed with colonial material, colonial walls on site.				
	On ridge with good view of the sea. Near large spring.				
	<i>material observed:</i>				
	<i>material collected:</i> Very small sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 26-Apr-83

Chardonnières

1ere Sect. Randel

219	1 1	Morne d'Lo			
	Habitation	Meillac	m ²	1 km	40 m
				latitude: 18.304167	longitude: -74.183333
	A large amount of shell material on top of mountain ceramics without designs mixed in with shell material				
	On top of mountain of 400 meters elevation to the southeast of Les Anglais. Good supply of water coming from spring on top of the mountain				
	<i>material observed:</i>				
	<i>material collected:</i> Shell and a few unmarked ceramics				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 25-Apr-83

219	1 2	Morne Caiman			
	Habitation	Meillac	m ²	0.5 km	60 m
				latitude: 18.300000	longitude: -74.191667
	A terraced site with three layers, lower terrace had most shell material. Largest terrace had most of the ceramics with designs a third layer had small badly broken ceramics and was the smallest of the three layers				
	On long ridge overlooking the sea 60 meters elevation. Ridge reaches road just before the plain of les Anglais				
	<i>material observed:</i>				
	<i>material collected:</i> Several large pieces of ceramic bowl that had the rim side and part of bottom in on piece several pieces with designs.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 26-Apr-83

3e Sect. Bony

219	3 1	Morne Michelle			
	Habitation	Meillac	400 m ²	2 km	200 m
				latitude: 18.318889	longitude: -74.218611
	A mixture of shell and ceramics, some deteriorated, on a dark soil of decomposed limestone, surrounding hills sandy soil of decomposed volcanic rock - site had been planted in millet.				
	Site on top of hill at approx 200 metres elevation. Good view of sea one kilometre away.				
	<i>material observed:</i>				
	<i>material collected:</i> Several sherds, some decorated - a gouge-like tool with beveled edge made from conch, pieces of cassava griddle.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 24-Apr-83

219	3 2	Morne Michelle II			
	Habitation	Meillac	m ²	1.5 km	99 m
				latitude: 18.313333	longitude: -74.216667
	A few ceramic pieces scattered over a very rocky soil, no shell material present				
	On ridge of 99 meters elevation in same area as site I (Morne Michelle) but lower elevation				
	<i>material observed:</i>				
	<i>material collected:</i> A few pieces of ceramics some were decorated				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 24-Apr-83

	site type	site culture	area (m ²)	km to sea	elevation (m)
219	3 3	De Bouche			
	Habitation	Meillac	m ²	0.5 km	20 m
				latitude: 18.308333	longitude: -74.216667
	A thin deposit of very small sherds, shells present including some large Turkey wings, soil light colored almost like tiff and very badly eroded, Houses on top of site				
	On mound 20 meters elevation near the hospital of Les Anglais. Stream nearby.				
	<i>material observed:</i>				
	<i>material collected:</i> A few small sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 24-Apr-83
219	3 4	Monterville			
	Habitation	Meillac	m ²	2.5 km	200 m
				latitude: 18.322222	longitude: -74.218611
	A few scattered pieces of bowl spread in a garden of sweet potatoes. Ground very flat. No shell material				
	On ridge of over 200 meters with view of the sea to the north west as well as southeast.				
	<i>material observed:</i>				
	<i>material collected:</i> A few pieces of bowl				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 25-Apr-83

Tiburon

1ere sect. Blactote

221	1 1	Morne Cabrite I			
	Habitation	Meillac	m ²	5 km	50 m
				latitude: 18.322222	longitude: -74.395833
	Very few sherds and broken shells on thin white soil area had returned to thorn brush				
	On a ridge with elevation of 50 meters. Tiburon directly north in valley below and Baie to the west.				
	<i>material observed:</i>				
	<i>material collected:</i> A few small sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 19-Apr-83
221	1 2	Morne Cabrite II	2100	1	100
	Habitation	Meillac	m ²	km	m
				latitude: 18.322222	longitude: -74.391667
	A mixture of shell and ceramic material on a light gray limestone soil. Site is on fairly steep slope and is eroding				
	On ridge of 100 meters elevation, good view Tiburon and sea to the west one kilometer				
	<i>material observed:</i>				
	<i>material collected:</i> sample of ark, tiger Lucinia, shell and ceramics.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 19-Apr-83
221	1 3	Morne Cabrite III	15625	2	220
	Habitation	Meillac	m ²	km	m
				latitude: 18.326389	longitude: -74.389722
	Mixture of shell and ceramic material thinly scattered over the ground.				
	On top a rounder peak with views of sea to west and south. Elevation 220 meters (Approx.)				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell and ceramic material.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 20-Apr-83
221	1 4	Morne Marion I			
	Habitation	Meillac	m ²	2.5 km	220 m
				latitude: 18.325000	longitude: -74.381111
	Mixture of shell and unmarked ceramics large number of rounded stones stones of volcanic origin that fit well in the hand.				
	On ridge of 220 meters elev. overlooks Tiburon river to the north as well as sea to the west.				
	<i>material observed:</i>				
	<i>material collected:</i>				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 20-Apr-83

	site type	site culture	area (m ²)	km to sea	elevation (m)
221	1 5	Morne Marion II			
	Habitation	Meillac	m ²	1.5 km	257 m
				latitude: 18.320833	longitude: -74.376389
	Mixture of shell and good sized ceramics in garden of sweet potatoes and corn. Soil light gray color and seemed quite rich				
	On top of rounded peak 257 meters elevation. Water source is spring in valley to the northeast.				
	<i>material observed:</i> Several stones that had been rounded and fit well in the hand.				
	<i>material collected:</i> Several decorated ceramic pieces.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 20-Apr-83

Les Irois

6e sect. Belair

222	2 1	Gotier			
	Habitation	Meillac	200 m ²	3 km	100 m
				latitude: 18.414444	longitude: -74.433333
	Mixture of shell and ceramics in a sandy soil				
	On ridge of 50 meters ele. 3 kilometers northeast of Les Irois.				
	<i>material observed:</i> Rounded stone of volcanic origin that fit well the in hand.				
	<i>material collected:</i> A few sherds and shells				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 21-Apr-83

7e sect. Carcasse

222	3 1	Dieu Vueno			
	Habitation	Meillac	12650 m ²	km	2 m
				latitude: 18.408333	longitude: -74.456111
	Mixture of shell and ceramics mixed in a soil of sand and very small gravel. Ground planted in peannuts.				
	Site is on high ground (4m ele.) behind beach. Site is on gently sloping ground away from beach after sand build up along shore.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell and ceramics very few decorated				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 21-Apr-83

Anse d'Hainault

3e Sect. Ilet à Pierre Joseph

223	3 1	Nan Malerte			
	Habitation	Meillac	m ²	3 km	100 m
				latitude: 18.472778	longitude: -74.427222
	Mixture of shell and ceramics on eroding volcanic soil.				
	On steep ridge 100 metres elevation, overlooks the sea. Behind the site is a large volcanic rock formation.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of sherds and shell.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 04-Apr-83
223	3 2	Nan Macon			
	Habitation	Meillac	m ²	2.5 km	100 m
				latitude: 18.479167	longitude: -74.433333
	Very small site of a few shells and ceramics on a very steep eroding hillside.				
	On a ridge of 100 metres elevation, a little over two kilometres from the sea.				
	<i>material observed:</i>				
	<i>material collected:</i> A few sherds.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 04-Apr-83

	site type	site culture	area (m ²)	km to sea	elevation (m)
223	3 3	Chenne Bebe			
	Habitation	Meillac	m ²	2 km	140 m
				latitude: 18.450000	longitude: -74.450000
	Mixture of shell and ceramics on extremely steep hillside. Sandy volcanic soil.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell and ceramics, some decorated.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 04-Apr-83
223	3 4	Nan Fort			
	Habitation	Meillac	m ²	1 km	100 m
				latitude: 18.483333	longitude: -74.445833
	Small scatter of shell and ceramics badly eroded.				
	On ridge at 100 metres elevation - riego is on the south side of the valley with the town of Anse d'Hainault directly below.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell and undecorated sherds.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 06-Apr-83
4e Sect. Mandou					
223	4 1	Decouverte			
		Archaic	m ²	1 km	99 m
				latitude: 18.445833	longitude: -74.460278
	<i>material observed:</i>				
	<i>material collected:</i>				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 05-Apr-83
223	4 2	Nan Tibo			
	Habitation	Meillac	m ²	2 km	120 m
				latitude: 18.443611	longitude: -74.460278
	Scatter of shell and ceramics on very steep slopes.				
	On ridge of 120 metres elevation in area of Mandou (Indian name). Stream to the south of the site in valley.				
	<i>material observed:</i>				
	<i>material collected:</i> Sherds and a few shells, some sherds decorated.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 05-Apr-83
223	4 3	Morne Labit (map)			
		Meillac	m ²	3 km	270 m
				latitude: 18.425000	longitude: -74.454167
	<i>material observed:</i>				
	<i>material collected:</i>				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 05-Apr-83
223	4 4	Mandou (beach)			
	Habitation	Meillac	m ²	0 km	2 m
				latitude: 18.454167	longitude: -74.460278
	A mixture of shell and very small sherds in the sandy soil behind a beach. Many houses in the area of the site.				
	About 50 metres from high tide mark near where the Mandou river enters the sea.				
	<i>material observed:</i>				
	<i>material collected:</i> A sample of very small sherds.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 05-Apr-83

site type	site culture	area (m ²)	km to sea	elevation (m)
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Dame Marie

1ere sect. Bariadelle

224	1 1	Plonquet I (Map)	m ²	0 km	2 m
	Habitation	Meillac		latitude: 18.540000	longitude: -74.432778
<p>Very small scatter of shell and a few ceramics on the surface of saline. Habitation took place here but from the surface very little information can be obtained.</p> <p>Near mangrove swamp on the inland side of the road between Dame Marie and Anse d'Hainault.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> A few unmarked sherds.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 28-Mar-83</p>					
224	1 2	Plonquet II (Map)	m ²	0 km	2 m
	Habitation	Meillac		latitude: 18.537500	longitude: -74.433333
<p>Very small scatter of shell and a few ceramics on the surface of a saline.</p> <p>Near a mangrove swamp on the inland side of the road between Dame Marie and Anse d'Hainault. Beach on the other side of the road.</p> <p><i>material observed:</i></p> <p><i>material collected:</i></p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 28-Mar-83</p>					
224	1 3	Pitit Anse	900 m²	1 km	112 m
	Habitation	Meillac		latitude: 18.526944	longitude: -74.437778
<p>Mixture of shell and ceramics on gray soil planted in corn and pumpkins. Soil at higher level in form of pockets between sharp coral rock, lower levels soil deeper.</p> <p><i>material observed:</i></p> <p><i>material collected:</i></p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 29-Mar-83</p>					
224	1 4	Font Mantien I	m ²	0 km	2 m
	Habitation	Meillac		latitude: 18.525556	longitude: -74.441667
<p>A few scattered sherds and shells on surface of sandy soil.</p> <p>Located between beach and mangrove swamp.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> A few pieces of broken bowl.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 28-Mar-83</p>					
224	1 5	Font Mantien II	m ²	0 km	2 m
	Habitation	Meillac		latitude: 18.523333	longitude: -74.440833
<p>A very small deposit of small ceramics and shell in a sandy soil behind a beach.</p> <p>Site located behind beach just before starting up ridge to Morne Tiff to the south.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> A few small sherds.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 28-Mar-83</p>					
224	1 6	Morne Tiff I	m ²	0 km	2 m
	Habitation	Meillac		latitude: 18.521389	longitude: -74.440833
<p>A number of small sherds mixed with shell material spread thinly on ground that was being prepared for a garden.</p> <p>On ridge 40-50 metres elevation, very close to the sea.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Small sherds and shell samples.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 28-Mar-83</p>					

	site type	site culture	area (m ²)	km to sea	elevation (m)
224	1 7	Morne Ciel			
	Habitation	Meillac	m ²	0.5 km	92 m
				latitude: 18.515278	longitude: -74.439444
	<p>A scatter of shell over land that had just been prepared for planting. Shell material was heavier in some spots than others. Good number of ceramics, some decorated.</p> <p>On top of ridge of 92 metres elevation. Good view of sea to the south.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> A number of sherds with designs and some rim pieces. One head lug was found.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 28-Mar-83</p>				
224	1 8	Bariadele (beach)			
	Habitation	Meillac	m ²	0 km	2 m
				latitude: 18.515278	longitude: -74.439444
	<p>Scatter of shells and a very few small ceramics mixed in with the sandy soil.</p> <p>Just after entering the village of Bariadele where it runs parallel to the beach the site begins about 50 metres from the beach in the backyards of the houses on the inland side of the road.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Some small unmarked ceramics from the surface.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 30-Mar-83</p>				
6e Sect. Petite Rivière					
224	5 1	Dame Marie (La Source)			
	Habitation	Archaic	900 m ²	0 km	25 m
				latitude: 18.564444	longitude: -74.419444
	<p>Scatter of flint and shells (arc, small conch, small clam and nerites). Most of hill is in tough, tall grass.</p> <p>The site is located on top of low hill (25 metres) at the mouth of the Dame Marie river.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Sample of shell and flint much of which is dark grey in colour.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input checked="" type="checkbox"/> Clark Moore 28-Mar-83</p>				
224	5 2	Morne Tiff II			
	Habitation	Meillac	7420 m ²	1 km	80 m
				latitude: 18.569444	longitude: -74.416667
	<p>Mixture of shell and ceramics on terraced ridge, many of the sherds on the upper level have designs. Three definite leveled sections 18 metres upper layer at top, 8m in middle, 6m lower level.</p> <p>Ridge of 80 metres on north side of valley less than 1 kilometre from Dame Mairie. Good view of harbour to the west.</p> <p>Spring at bottom of the hill to the north.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> A number of decorated sherds, one that has some curvilinear designs (Carrier, possibly). A stone axe with a broken ear.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 28-Mar-83</p>				
224	5 3	Nan Kanip			
	Habitation	Archaic	m ²	1 km	80 m
				latitude: 18.574444	longitude: -74.416111
	<p>Scatter of shell high on ridge. Small ark and small conch as the most common shells.</p> <p>80 metres elevation on top of ridge.</p> <p><i>material observed:</i></p> <p><i>material collected:</i></p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 28-Mar-83</p>				
224	5 4	Nan Kanip II			
	Habitation	Meillac	m ²	0 km	50 m
				latitude: 18.577222	longitude: -74.417778
	<p>A few small sherds and an occasional shell on very eroded ground.</p> <p>Site is on a bluff overlooking the sea and is an extension of the ridge where Nan Kanip I was found.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> A few small unmarked sherds.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 28-Mar-83</p>				

	site type	site culture	area (m ²)	km to sea	elevation (m)
224	5 5	La Rue			
	Habitation	Archaic	m ²	0.5 km	10 m
				latitude: 18.581389	longitude: -74.414444
	Thin scatter of shell.				
	On a low ridge overlooking the plain to the north and the sea to the west.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shells.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 28-Mar-83
224	5 6	La Rue II			
	Habitation	Meillac	m ²	0.25 km	50 m
				latitude: 18.580556	longitude: -74.415278
	Small peices of unmarked ceramics with thin scatter of shells covering a large area.				
	Ridge of 50 metres elevation. Close to the sea.				
	<i>material observed:</i> Sample of shells and small ceramics.				
	<i>material collected:</i> Poor.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 28-Mar-83
224	5 7	Decass			
	Habitation	Meillac	m ²	1 km	50 m
				latitude: 18.578611	longitude: -74.413889
	Mixture of shell and ceramics on ground planted in sweet potatoes. Some sherds were found with definite Meillac designs.				
	On ridge inland from the sea about a kilometre with a low ridge in between.				
	<i>material observed:</i>				
	<i>material collected:</i> Ceramics with designs, one headlug handle.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 28-Mar-83

6e Sect. Petite Rivière

224	6 1	La Seringue			
	Habitation	Meillac	800 m ²	1 km	60 m
				latitude: 18.633333	longitude: -74.383333
	Mixture of shell and large sherds in loos soil on gentle slope partially planted in corn, the rest having just been burned off.				
	<i>material observed:</i>				
	<i>material collected:</i> Several sherds, many decorated. Pieces of cassa griddle.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 03-Apr-83
224	6 2	Lighthouse			
	Habitation	Meillac	m ²	0.25 km	40 m
				latitude: 18.614444	longitude: -74.418611
	A few small sherds and shells scattered in a large flat field of red soil. It is very unusual to find any material in the reddish soild that is quite common on the Southern Peninsula.				
	In the field to the East of the lighthouse along the side of the road.				
	<i>material observed:</i>				
	<i>material collected:</i> A few small sherds.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 03-Apr-83

Abricots

1ere Sect. Anse du Clerc

225	1 1	Morne Birotte I			
	Habitation	Meillac	m ²	1 km	120 m
				latitude: 18.651944	longitude: -74.297222
	A few scattered pieces of ceramics and ark shells on a fairly steep slope that was badly eroded.				
	On ridge of 120 metres elevation with good views of the sea. Location is on the east side of the bay of Abricot.				
	<i>material observed:</i>				
	<i>material collected:</i> A few small bowl pieces including one rim.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 31-Mar-83

	site type	site culture	area (m ²)	km to sea	elevation (m)
225	1 2	Morne Birotte II			
	Habitation	Meillac	m ²	1.5 km	234 m
				latitude: 18.650000	longitude: -74.291667
	A mixture of shell and ceramics, many decorated, on steep bank in dark soil planted in bananas.				
	Site is on top of ridge of 234 metres elevation with cultural material lying just over the edge of the flat summit where an animalmill for crushing cane is located.				
	<i>material observed:</i>				
	<i>material collected:</i> Several bowl pieces, several with rims and decoration, two head lug handles were also found.				
	<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 31-Mar-81				

4e Sect. La Seringue

225	4 1	Morne Ranou I			
	Habitation	Meillac	m ²	2 km	120 m
				latitude: 18.645833	longitude: -74.316667
	Small scatter of shell and small peices of ceramics in a garden on fairly flat ground.				
	Site on west side of bay at Abricot at 120 metres elevation (approx). Ridge has good view of coast.				
	<i>material observed:</i>				
	<i>material collected:</i> Small sherds, unmarked.				
	<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 02-Apr-83				
225	4 2	Morne Ranou II			
	Habitation	Meillac	m ²	2.5 km	120 m
				latitude: 18.643056	longitude: -74.318889
	Mixture of shell and ceramics in a garden.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of sherds.				
	<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 02-Apr-83				
225	4 3	St. Victor			
	Habitation	Meillac	m ²	2.5 km	200 m
				latitude: 18.635556	longitude: -74.343056
	Mixture of shell and ceramics on flat section of ridge planted in bananas.				
	On a long ridge about 20 minutes walk to the east of St. Victor. Elevation 200 metres, good view of the sea. Right along side the trail.				
	<i>material observed:</i>				
	<i>material collected:</i> A few ceramics, some with rims and designs.				
	<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 03-Apr-83				

Bonbon

Section de Désormeau (Bonbon)

226	1 1	Brueruer I			
	Habitation	Meillac	m ²	1.5 km	70 m
				latitude: 18.661111	longitude: -74.247222
	A small area flattened off on a hillside to build a Haitian house. Cultural material in bank to one side, is material was a mixture of shell and marked sherds				
	On ridge overlooking the river Bonbonto the west. The town of True Bonbon was directly north one kilometer.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of sherds.				
	<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 27-Mar-83				
226	1 2	Brueruer II			
	Habitation	Meillac	m ²	1 km	80 m
				latitude: 18.661944	longitude: -74.246389
	North and east on same ridge as Brueruer I				
	<i>material observed:</i>				
	<i>material collected:</i>				
	<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 27-Mar-83				

	site type	site culture	area (m ²)	km to sea	elevation (m)
226	1 3	Bridget			
	Habitation	Meillac	m ²	2 km	60 m
				latitude: 18.656389	longitude: -74.247222
	A thin scatter of shell and ceramics on very eroded soil.				
	On ridge on west side of Bonbon river at 60 meters elevation. Good view of bay and mouth of river.				
	<i>material observed:</i>				
	<i>material collected:</i> A number of small sherds some of them with designs				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 11-Apr-83

Jérémie

1ere Sect. Basse Voldroque / Les Gommiers

227	1 1	Château I			
	Habitation	Archaic	25 m ²	1 km	40 m
				latitude: 18.619100	longitude: -74.094720
	Very small scatter of ark and small clam shells also some colonial ceramics in area top soil was red.				
	On trail 100m west of Sepran repair garage 1km from sea and 40 m, ele.				
	<i>material observed:</i>				
	<i>material collected:</i> shell sample				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 05-Dec-86

227	1 2	Château II			
	Habitation	Finca	200 m ²	2 km	159 m
				latitude: 18.616420	longitude: -74.101370
	Small scatter of shell and sherds some flint				
	On high ridge 159m ele. (on topo map) 2km from sea steep hand built road runs through site road continues down to meet the main highway				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and sherd.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 09-Dec-86

227	1 3	Lande Va			
	Habitation	Finca	1200 m ²	1.5 km	80 m
				latitude: 18.600000	longitude: -74.071667
	On eroded ridge a mixture of sherds and shells a house was on the west side of the site a trail running through the site exposed a .5m profile				
	On ridge at 80m ele. 1.5km from sea				
	<i>material observed:</i>				
	<i>material collected:</i> sample of ceramics indicating Finca style shells included oyster, strombus gigas, strombus pugillis and nerites				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 05-Dec-86

4e Sect. Basse Guinaudée / Les Gommiers

227	4 1	Riviere Roseux			
	Habitation	Finca	m ²	0.25 km	2 m
				latitude: 18.602222	longitude: -74.033333
	Shell and sherd material exposed in sandy bank along side the road to Jeremie				
	Just after crossing the Roseaux river on the west bank near the mouth on left hand side of road facind Jeremie				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of sherds one of which seems like a miniature bowl withatiny handle.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 29-Feb-84

227	4 2	Gebeau			
	Habitation	Finca	3600 m ²	1.5 km	80 m
				latitude: 18.620970	longitude: -74.107030
	A large site in a garden of surgarcane soil was very compact on service scatter shell and sherds part of site was cut by road exposed bank yielded large sherds				
	On ridge that looked toward the sea and the river in the valley below to the east ele. 80m 1.5km from sea Road cuts down to cross the Grande Anse Bridge after passing site				
	<i>material observed:</i>				
	<i>material collected:</i> Enough sherds to reconstruct a complete bowl shell and sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 10-Dec-87

	site type	site culture	area (m ²)	km to sea	elevation (m)
227	4 2	Gomier			
	Habitation	Finca	m ²	0.25 km	2 m
				<i>latitude: 18.605000</i>	<i>longitude: -74.051667</i>
	Large ark shells and unmarked sherds in bank of sandy soil on road to Jeremie after crossing small stream bed. On sandy plain just behind beach <i>material observed:</i> <i>material collected:</i> Sample of sherd and shell.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 29-Feb-84
227	4 3	Morne Beaumont I	1500 m²	3 km	120 m
	Habitation	Finca		<i>latitude: 18.618500</i>	<i>longitude: -74.162040</i>
	Scatter of shell and sherds soil badly eroded and has not been planted in gardens for several years. flint chips common. On ridge cut by a road on the east side of the Grande Anse River food view of river none of sea ele. 120m 3km froms sea. <i>material observed:</i> <i>material collected:</i> large sample of sherds including Finca style designs, griddle sherds, a small stone idol, shells included large numbers of spotted nerites.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 07-Dec-86
227	4 4	Morne Beaumont II	300 m²	4 km	140 m
	Habitation	Finca		<i>latitude: 18.620970</i>	<i>longitude: -74.107030</i>
	Site cut by road with several houses also on the site only cultural material was on the low banks on each side of the road which included shells and sherds On ridge 140m ele. 4km from sea 1km further along road from Morne Beaumont I <i>material observed:</i> <i>material collected:</i> sample of shell and sherds.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 07-Dec-86
227	4 5	Morne Cabrite	900 m²	4.5 km	140 m
	Habitation	Finca		<i>latitude: 18.604790</i>	<i>longitude: -74.125120</i>
	Scatter of shell and sherds in an area with several homes cultural material was coming out of low banks on each side of the road On long ridge at 140 m ele 4,5km from sea along road .5km south from Morne Beaumont II all sites in area seen oriented toward the river just to the west. <i>material observed:</i> <i>material collected:</i> sample of shell and sherds a large decorated piece had a butterfly design similar to one recovered at site in the commune of Miragoane.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 07-Dec-86
227	4 6	Fourcand	200 m²	6 km	195 m
	Habitation	Finca		<i>latitude: 18.597600</i>	<i>longitude: -74.135590</i>
	Site on steep bank of rich soil planted in bananas and yams sherds and shells were common with many arca zebra shells present. On uphill side of road 1.5km from morne cabrite site and 6km from sea 195m ele. large catholic church is 1km further south on road. <i>material observed:</i> <i>material collected:</i> sample of shell and sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 07-Dec-86

7e Sect. Marfranc (ou Grande Rivière)

227	7 1	Ravine Vincent	2000 m²	1.5 km	10 m
	Habitation	Finca		<i>latitude: 18.600910</i>	<i>longitude: -74.070170</i>
	Site was under. 5m below ground but was exposed by a ditch running along road shell ration high in comaparison to ceramics On side of road away from the river 10m ele. 1.5km from sea road runs between Jeremis and Mar Franc site was low with no view of ocean. <i>material observed:</i> <i>material collected:</i> sample of shell and some ceramics.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 06-Dec-86

	site type	site culture	area (m ²)	km to sea	elevation (m)
227	7 2	Décade	4000 m²	5 km	30 m
	Habitation	Finca		latitude: 18.610280	longitude: -74.140260
<p>Scatter of shell and sherds in millet garden white limestone tuff was being quarried near site, soil was black to dark gray with white limestone underneath</p> <p>On low hillon inland side of road from the river .5km from the sea 30m ele. Road runs to Mar Franc from Jérémie</p> <p><i>material observed:</i></p> <p><i>material collected:</i> sample of shell and sherds.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 06-Dec-86</p>					

8e Sect. Fonds Rouge Dahère

227	8 1	Bordre I	6210 m²	2 km	150 m
	Habitation	Meillac		latitude: 18.640278	longitude: -74.129167
<p>Mixture of shell and ceramics first spotted in road leading to school and later found on ground around the school. Buildings have disturb much of the site.</p> <p>On ridge of 150 meters elevation with celar view of see althrough there are lower ridges before reaching the coast. Teleco tower 200 meters (Approx.) up the ridge</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Some decorated sherds, a smll stone bead, and a small shell with design and hole in center.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 25-Mar-83</p>					

227	8 2	Bordre II	m²	2 km	200 m
	Habitation	Meillac		latitude: 18.645833	longitude: -74.140278
<p>Small clam shells, small unmarked ceramics on a very small site</p> <p>Beside the trail and pipeline that leads to the Jeremie's water supply. Elevation of site approx. 200meters.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Small shell smaple, unmarked ceramics, two small petaloid celts were purchased from people living on site</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 25-Mar-83</p>					

227	8 3	Ti Garde I	m²	2 km	160 m
	Habitation	Meillac		latitude: 18.645833	longitude: -74.148056
<p>Deposit of shells with a few small unmarked ceramics mixed in Land planted in coffee with shade trees.</p> <p>On long rodge od 240 meters ele. with view looking to the north to the sea, and north west to the airstrip. Site located 200 meters above spring along a wide trail</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Sample of shell and unmarked sherds</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 25-Mar-83</p>					

227	8 4	Ti Garde II	m²	2 km	220 m
	Habitation	Meillac		latitude: 18.648056	longitude: -74.156111
<p>Small deposit of shell and sherds along side stream below spring. Ground planted in coffee and had shade trees. A colonial ruin possibly water basein was next to the site.</p> <p>In ravince that dropped in a northerly direction 220 meters elevation.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Small sample of sherds and shells.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 25-Mar-83</p>					

227	8 5	Ti Garde III	600 m²	2 km	180 m
	Habitation	Meillac		latitude: 18.650000	longitude: -74.156944
<p>Very thin mixture of shell and ceramic on ground that had just been prepared for planting</p> <p>On knoll lower down the ridge from Ti Garede II. behind knoll on up hill side is a pond 20 meter X 30 meters approx. fedd by a spring.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> A few small sherds</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 25-Mar-83</p>					

site type	site culture	area (m ²)	km to sea	elevation (m)
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9e Sect. Fonds Rouge de Torbeck

227	9	1	Ravine Sable	10800 m ²	1 km	60 m
Habitation			Meillac		latitude: 18.670833	longitude: -74.201944
<p>Shell and ceramics found on a light gray soil that was surrounded by hard coral limestone.</p> <p>On ridge half-way between Jeremie and true Bonbon the road cuts through the site exposing the material 60 meters elevation. A small stream at the bottom of the ridge to the east is the water source.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Very large bowl sherds.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 27-Mar-83</p>						

Corail

1ere Sect. Duquillon

228	1	1	Ra foe niel	m ²	1 km	139 m
Habitation			Finca		latitude: 18.561667	longitude: -73.885556
<p>Scattered sherds near hilltop with modern house of American Missionary on top. Most cultural material scattered on west side of ridge, no cassava griddle pieces, but bowl sherds.</p> <p>On ridge of 139 meters directly south of the town of Corail less than one K.M to sea</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Secorated bowl sherds with applique webbed designs, turtle heasd lug, flint chips of poor quality, no incision designs on sherds.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 27-Feb-84</p>						

228	1	2	Mango Genea	m ²	1.5 km	200 m
Habitation			Finca		latitude: 18.558333	longitude: -73.887500
<p>A very few sherds and shells in area of Haitian house .</p> <p>Further up on same ridge as Ra foe niel site (ele. 200m)</p> <p><i>material observed:</i></p> <p><i>material collected:</i> A few sherds none of which had markings</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 27-Feb-84</p>						

228	1	3	Morne Nache I	2500 m ²	1.5 km	240 m
Habitation			Finca		latitude: 18.558333	longitude: -73.887500
<p>Scattered sherds on an unusual rose to gray soil with ferns being the main vegetaion because of severe erosion the sherds were completely exposed on surface.</p> <p>Higher elevation at 240m along side of road that goes to Pestle.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Sample of sherds, cassava griddle pieces</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 27-Feb-84</p>						

228	1	4	Morne Nache II	m ²	2.5 km	280 m
Habitation			Finca		latitude: 18.548611	longitude: -73.895000
<p>Badly eroded area with part of site in a garden and part in natural fern vegetation. Sherds very small no shells.</p> <p>On tope of ridge at 280 m ele. At point were road to pestle turns to the east to follow ridge.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> A few small sherds with rim pieces indicating Finca sstyle.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 27-Feb-84</p>						

228	1	5	Morne Belleveau	m ²	1.5 km	200 m
Habitation			Finca		latitude: 18.555556	longitude: -73.882500
<p>Sherds were being brought to the surface by recently turned soil that was dark and deep. Slope gentle so erosion was minimal no shell material.</p> <p>On level section of ridge of 200 meters ele.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Sample of sherds</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 27-Feb-84</p>						

	site type	site culture	area (m ²)	km to sea	elevation (m)
228	1 6	Morne Belleveau II			
	Habitation	Finca	m ²	1 km	180 m
				latitude: 18.559722	longitude: -73.881944
	<p>A long site along ridge that has Haitian houses on it the gardens are very rich on this site with large variety of plants. Sherds of good size were recovered with help of owner</p> <p>Ele. 180m on fairly level section of ridge that quickly drops away toward the sea and to the west below the site.</p> <p>material observed:</p> <p>material collected: sherds, shells of good variety.</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 27-Feb-84</p>				
228	1 7	Amba Belleveau	100 m²	0.5 km	80 m
	Lithic workshop	Finca		latitude: 18.564444	longitude: -73.882500
	<p>Amixture of ceramics and a large number of flint chips with no shell material on badly eroded ground</p> <p>At lower elevation on same ridge as Morne Belleveau site but much closer to sea (80m ele)</p> <p>material observed:</p> <p>material collected: Flint chip sample and sherds</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 27-Feb-84</p>				
228	1 8	Nazarete	m ²	0.5 km	80 m
	Habitation	Finca		latitude: 18.562222	longitude: -73.893056
	<p>Erode site with trail forming deep cut exposing material on both sides good variety of shells and sherds with one sherd showing definite incision.</p> <p>On ridge above polic post at approx. 80m ele.</p> <p>material observed:</p> <p>material collected: shell sherd sample</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 28-Feb-84</p>				
3e Sect. Champy (Nan Champeche)					
228	3 1	Campeche	m ²	2 km	3 m
	Habitation	Archaic		latitude: 18.565278	longitude: -73.920833
	<p>Small concentration of shell material on either side of trail. The trail helped expose these shells which were mostly large ark shells, large ribbed clam.</p> <p>Ground very low at bottom of hill and with rice being grown on the flooded land in front of site. A good spring also at foot of hill is near by also French Aquaduct ruins</p> <p>material observed:</p> <p>material collected: Shell sample.</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 28-Feb-84</p>				
228	3 2	Lanlie	225 m²	0.25 km	10 m
	Habitation	Archaic		latitude: 18.587778	longitude: -73.944722
	<p>Mixture of flint and shell material thinly scattered on surface shared by a colonial foundation hard coral limestone exposed in many locations in area.</p> <p>On bank of small lake with the sea being approx 250 meters to the north</p> <p>material observed:</p> <p>material collected: shell, flint sample</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 28-Feb-84</p>				
228	3 3	Trail Corail-Roseaux	m ²	1 km	160 m
	Habitation	Archaic		latitude: 18.592222	longitude: -73.983333
	<p>Very small scatter of shell with a flat stone mortar approx 30cm long.</p> <p>On flat ground after climbing out of ravine at 160m ele.</p> <p>material observed:</p> <p>material collected: Shell flint sample.</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 29-Feb-84</p>				

site type	site culture	area (m ²)	km to sea	elevation (m)
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Pestel

1ere Sect. Bernagousse

229	1 1	St. Petard	2500 m²	0 km	20 m
	Habitation	Meillac		latitude: 18.543611	longitude: -73.800000
<p>A large number of broken pieces of cassava griddle spread over a broad area of red soil planted in manioc, also some unmarked pottery and flint chips</p> <p>On flat ground or slightly rolling with very limited view of sea elevation 20 metres. Site very close to small bay water source uncertain</p> <p><i>material observed:</i> many griddle pieces seem to indicate heavy caasava production shell material not to numerous</p> <p><i>material collected:</i> several pieces of umarked bowl pieces, cassava griddle pieces, flint chips badly broken petaloid celt of volcanic origin</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 09-Feb-83</p>					
229	1 2	Pascal	100 m²	0 km	2 m
	Habitation	Archaic		latitude: 18.547778	longitude: -73.805556
<p>A heavy concentration of ark shells in a garden there were some small ceramic fragementes to one side of the site Located on the end of a narrow bay at the foot of a hill on the east side along a trail</p> <p><i>material observed:</i> concentration of shell</p> <p><i>material collected:</i> sample of shell and s few small pieces of ceramic found to one side of the site</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 09-Feb-83</p>					
229	1 3	Embarcadere La Boue	25 m²	0.5 km	10 m
	Habitation	Archaic		latitude: 18.552778	longitude: -73.810278
<p>A concentration of shell material mostly ark mixed with dark soil where a Haitian had prepared charcoral two small pieces of pottery were found on top.</p> <p>Just up the trail from a narrow inlet of the sea at about 10 m ele. Location in hard coral limestone in narrow ravine</p> <p><i>material observed:</i></p> <p><i>material collected:</i> sample of shell</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 09-Feb-83</p>					
229	1 4	Lamentin I	1600 m²	0.5 km	60 m
	Habitation	Meillac		latitude: 18.551944	longitude: -73.816660
<p>Mixture of shell and ceramics in dark red soil</p> <p>Fairly level site at top of steep slope overlooking the bay below, elevation (approx. 60 meters.)</p> <p><i>material observed:</i> large number of plain ceramic pieces on surface</p> <p><i>material collected:</i> decorated bowl pieces, rounder grinder of volcanic origin that fit well in hand</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 09-Feb-83</p>					
229	1 5	Lamentin II	1800 m²	1 km	120 m
	Habitation	Meillac		latitude: 18.550000	longitude: -73.813889
<p>A sherds of low mounds of shells separated by areas of no shell material pieces of worked stone and sherds were scattered over the site.</p> <p>Located on top a high hill at 120 meters ele. This site had an excellent view of the Cayemites and sea to the east relatively flat aera 80 m side by 81m</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Rounded stone bead with hole, point of chisel of volcanic origin, ceramics with designs.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 09-Feb-83</p>					

site type	site culture	area (m ²)	km to sea	elevation (m)
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3e sect. Jean Bellune (Les Cayemites)

229	3	1	Derriere L'Etat (Grand Caye)	900 m²	1.5 km	100 m
Habitation		Meillac		latitude: 18.606111		longitude: -73.783333
<p>A few small and ceramics scattered over a broar area on flat area of red soil at approx. 100meters ele. No view of sea from the site area reached after walking over rough hard limestone from Pointe Sable</p> <p><i>material observed:</i></p> <p><i>material collected:</i> a few small pieces of unmarked ceramics</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 08-Feb-83</p>						
229	3	2	Nan Canne (Grand Cayemite)	600 m²	2.5 km	170 m
Habitation		Meillac		latitude: 18.608000		longitude: -73.766600
<p>Gentle sloping ridge with haitian houses on site, some land fallow rest planted in banane The ridge has good view of bay and mainland to the north elevation approx 170m no springs or streams in area, water found in natural cisterns</p> <p><i>material observed:</i> shell scattered throughout siite helped identify it</p> <p><i>material collected:</i> several sherds some with decorations</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 08-Feb-83</p>						
229	3	3	Terre Noir I (Grand Cayemite)	400 m²	3 km	200 m
Habitation		Meillac		latitude: 18.608333		longitude: -73.766667
<p>Several shells and a few small sherds in area with several haitian houses On ridge just to the west of the much larger site of Tere Noir II</p> <p><i>material observed:</i></p> <p><i>material collected:</i> some small unmarked sherds</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 08-Feb-83</p>						
229	3	4	Terre Noir II (Grand Cayemite)	600 m²	3 km	200 m
Habitation		Meillac		latitude: 18.609000		longitude: -73.767000
<p>Mixture of shell and ceramics in garden recently planted in sweet potatoes site continued on into sugar cane field but was not investigated further, evidence of terracing On ridge sloping toward the bay and the mainland, elevation was approx. 200meters local water source seems to be natural cistrms formed in rock</p> <p><i>material observed:</i> this site is quite extensive with some sections heavy with shell</p> <p><i>material collected:</i> several large sherds that indicate a style different than those found in previous ceramic sitesss</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 08-Feb-83</p>						
229	3	5	Mavette (Grand Cayemite)	600 m²	3 km	m
		Meillac		latitude: 18.600000		longitude: -73.760000
<p><i>material observed:</i></p> <p><i>material collected:</i></p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 10-Mar-83</p>						
229	3	6	Terre Rouge (Grande Caye)	m²	km	m
		Meillac		latitude: 18.610000		longitude: -73.800000
<p>Above Boucan Phillip.</p> <p><i>material observed:</i></p> <p><i>material collected:</i></p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 10-Mar-83</p>						

	site type	site culture	area (m ²)	km to sea	elevation (m)
229	3 7	Nan Fond (Grande Cayemite) Meillac	m ²	km <i>latitude: 18.610000</i>	m <i>longitude: -73.760000</i>
Small site where Haitians have made charcoal.					
<i>material observed:</i>					
<i>material collected:</i>					
<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 10-Mar-83					
229	3 8	Nan Citron (Grande Cayemite) Meillac	m ²	km <i>latitude: 18.605000</i>	m <i>longitude: -73.750000</i>
<i>material observed:</i>					
<i>material collected:</i> Meillac sherds of good size.					
<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 10-Mar-83					
229	3 9	Nan Citron II (Grande Caye) Meillac	m ²	km <i>latitude: 18.606000</i>	m <i>longitude: -73.750000</i>
Site located on red soil (unusual).					
<i>material observed:</i> Large amount of shell and ceramics.					
<i>material collected:</i> Unmarked ceramics.					
<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 10-Mar-83					

Baradères

1ere Sect. Guérin (ou Mouton)

230	1 1	Decouvert I Habitation	300 m ²	1 km <i>latitude: 18.483333</i>	160 m <i>longitude: -73.620833</i>
Thin mixture of shell and small ceramic pieces On flat portion of ridge that continued on up to small site on top of mountain elevation 160 meters water source in ravine to the east of the ridge. Good view of sea					
<i>material observed:</i>					
<i>material collected:</i> small collection of shell and undecorated sherds					
<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 05-Feb-83					
230	1 2	Decouvert II Habitation	m ²	1 km <i>latitude: 18.485556</i>	270 m <i>longitude: -73.624167</i>
Very small scatter of sherds and a few shells On top of mountain of 270 meters elevation with excellent view of Bay of Baraders					
<i>material observed:</i>					
<i>material collected:</i> small sample of ceramics					
<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 05-Feb-83					
230	1 3	Plain Petit Mil Habitation	5000 m ²	2 km <i>latitude: 18.479167</i>	310 m <i>longitude: -73.618611</i>
Very large site on an ascending ridge with evidence of terracing, large number of decorated sherds found on upper levels. At an elevation of 310 meters although two kilometers from the sea there is an excellent view of the bay of Baraderes.					
<i>material observed:</i>					
<i>material collected:</i> large number of decorated sherds of bowls and several pieces of cassava griddle					
<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 05-Feb-83					

	site type	site culture	area (m ²)	km to sea	elevation (m)
230	1 4	Morne Tiffe	100 m²	2 km	260 m
	Habitation	Meillac		latitude: 18.477222	longitude: -73.611111
	Very small scatter of shell and ceramics the back deep soil planted in sweet potatoes would have been good ground for cultivation by the meillac but it didn't seem to have been used				
	On top of hill to the east of the large site of Pitit Mi.				
	<i>material observed:</i>				
	<i>material collected:</i> a few small bowl pieces				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/>
					Clark Moore 05-Feb-83
230	1 5	Nan Zuedor	3200 m²	0 km	140 m
	Habitation	Meillac		latitude: 18.480556	longitude: -73.585278
	Mixture of shell and ceramics, severely disturbed in places where Haitien houses have been built.				
	On high ridge 140 metres elevation overlooking small bay to the north.				
	<i>material observed:</i>				
	<i>material collected:</i> A number of large decorated sherds.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/>
					Clark Moore 30-Apr-83
5e Sect. Rivière Salée					
230	5 1	Desobert	16 m²	4 km	2 m
	Habitation	Archaic		latitude: 18.500000	longitude: -73.641667
	Large number of arc shells, small conch, several conch columella mixed with the red soil site used for making charcoal by Haitians				
	Right next to mangrove swamp at base of hard coral limestone hill				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell material				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/>
					Clark Moore 03-Feb-83
230	5 2	Morne Charls	m²	1 km	120 m
	Habitation	Archaic		latitude: 18.495833	longitude: -73.643333
	Deposit of shell				
	On top of hill at 120 meters elevation				
	<i>material observed:</i> Not visited by recorder				
	<i>material collected:</i> Sample of shell				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/>
					Clark Moore 03-Feb-83
230	5 3	Sur Morne (GA)	25 m²	0.5 km	114 m
	Habitation	Meillac		latitude: 18.495833	longitude: -73.643333
	Deposit of shell only one small bowl fragment found				
	On top of mountain 114 meters elevation				
	<i>material observed:</i> Site not visited by recorder				
	<i>material collected:</i> Sample of shell one small bowl sherd				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/>
					Clark Moore 03-Feb-83
230	5 4	Lanbaoa	m²	0.5 km	60 m
	Habitation	Archaic		latitude: 18.493889	longitude: -73.648056
	Deposit of shell no ceramics				
	In valley sloping down to the sea at 60 meters elevation				
	<i>material observed:</i> Site not visited by recorder				
	<i>material collected:</i>				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/>
					Clark Moore 03-Feb-83

	site type	site culture	area (m ²)	km to sea	elevation (m)
230	5 5	Grande Place I	900 m²	1 km	194 m
	Habitation	Meillac		latitude: 18.485556	longitude: -73.663889
	Mixture of large sherds and shells in deep loose soil that had been planted in banane				
	The area of Habitation was a flat area on top a ridge at 194 meters elevation, the cultural material had been thrown down a steep slope on the north side (sea side)				
	<i>material observed:</i>				
	<i>material collected:</i> many pieces of bowl decorated the typical meillac designs many pieces had incised diagonal lines				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/> Clark Moore 04-Feb-83
230	5 6	Grande Place II	m²	2 km	230 m
	Habitation	Meillac		latitude: 18.486389	longitude: -73.661111
	Large ammount of small hard pieces of light colored ceramics scattered along a ridge few shells on side of ridge away from the sea.				
	High flat spot on top of mountain at 230 meters elevation. Bay located 2 km two north and the site of Grand Place I located down the ridge to the west				
	<i>material observed:</i>				
	<i>material collected:</i> several small pieces of bowls.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/> Clark Moore 04-Feb-83
230	5 7	La Vallee	m²	2 km	15 m
	Habitation (shell mound)	Archaic		latitude: 18.491667	longitude: -73.659167
	Very small site on knoll overlooking a mangrove swamp perhaps 100 helmet shells with spiny points on them were scattered about				
	On knoll at 15 meters elevtion along side trail				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shells				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/> Clark Moore 04-Feb-83
230	5 8	Bellevue (GA)	225 m²	1 km	5 m
	Habitation (shell mound)	Archaic		latitude: 18.491667	longitude: -73.659167
	A scatter of shells in ravine going down to a small bay				
	Shells located along both sides of trail				
	<i>material observed:</i> large variety of conch from small to large				
	<i>material collected:</i> Small grinding stone sample of shells				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/> Clark Moore 04-Feb-83
230	5 9	Morne Zeb I	100 m²	0 km	m
	Habitation	Archaic		latitude:	longitude:
	Deposit of shell				
	<i>material observed:</i> Not visited by recorder				
	<i>material collected:</i> Sample of shell, arks, small conch leafy jewel box				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/> Clark Moore 11-Feb-83
230	5 10	Morne Zeb II	m²	km	m
	Habitation	Archaic		latitude:	longitude:
	Shell deposit				
	<i>material observed:</i> Not visited by recorder				
	<i>material collected:</i>				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/> Clark Moore 11-Feb-83

	site type	site culture	area (m ²)	km to sea	elevation (m)
230	5 11	Morne Zeb III			
	Habitation	Archaic	m ²	km	m
				latitude:	longitude:
		<i>material observed:</i>	Not visited by recorder		
		<i>material collected:</i>	Sample of shell		
		<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>
				C14 test:	<input type="checkbox"/>
					Clark Moore 11-Feb-83
230	5 12	Morne Zeb IV			
	Habitation	Archaic	m ²	km	m
				latitude:	longitude:
		Shell deposit near mangrove swamp			
		<i>material observed:</i>	Not visited by recorder		
		<i>material collected:</i>			
		<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>
				C14 test:	<input type="checkbox"/>
					Clark Moore 11-Feb-83
230	5 13	Derriere Morne (GA)			
	Habitation	Archaic	m ²	km	m
				latitude:	longitude:
		<i>material observed:</i>	Not visited by recorder		
		<i>material collected:</i>			
		<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>
				C14 test:	<input type="checkbox"/>
					Clark Moore 11-Feb-83
230	5 14	Site Chak (Ile Corny)	400 m²	0 km	5 m
		Meillac		latitude: 18.516667	longitude: -73.664722
		West side of the island of Corny - closest part of island to the mainland.			
		<i>material observed:</i>			
		<i>material collected:</i>			
		<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>
				C14 test:	<input type="checkbox"/>
					Clark Moore 03-Mar-83
230	5 15	Ca François (Ile Corny)			
	Habitation	Meillac	m ²	0 km	5 m
				latitude: 18.514444	longitude: -73.661111
		South side of island.			
		<i>material observed:</i>			
		<i>material collected:</i>			
		<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>
				C14 test:	<input type="checkbox"/>
					Clark Moore 03-Mar-83
230	5 16	Nan Charl	225 m²	0 km	5 m
	Habitation	Meillac		latitude: 18.520556	longitude: -73.655556
		North end of island near the sea.			
		<i>material observed:</i>			
		<i>material collected:</i>			
		<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>
				C14 test:	<input type="checkbox"/>
					Clark Moore 03-Mar-83
230	5 17	Ca François II (Ile Corny)	225 m²	0 km	5 m
	Habitation	Meillac		latitude: 18.519444	longitude: -73.661111
		Northwest part of island in a small bay.			
		<i>material observed:</i>			
		<i>material collected:</i>			
		<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>
				C14 test:	<input type="checkbox"/>
					Clark Moore 03-Mar-83

	site type	site culture	area (m ²)	km to sea	elevation (m)
230	5 18	Site 5 (Ile Corny)	225 m²	0 km	5 m
	Habitation	Meillac		<i>latitude: 18.518056</i>	<i>longitude: -73.656111</i>
	<p>Large sherds located. South east part of island near a bay. <i>material observed:</i> <i>material collected:</i> <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 03-Mar-83</p>				

Petit Trou de Nippes

2e Sect. Tiby

231	2 1	Sangri	400 m²	2.5 km	10 m
	Habitation	Archaic		<i>latitude: 18.489444</i>	<i>longitude: -73.579167</i>
	<p>A large deposit of shell material including badly broken oysters, small conch, tiger Lucinia, some ark Notablis turkey wings, flint chips, a few small round grinding stones. On bank of stream in a valley with no view of the sea. <i>material observed:</i> Shells scattered along trail in the valley for some distance. <i>material collected:</i> Sample of shell and flint. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 30-Apr-83</p>				
231	2 2	Ti Source	m²	3 km	20 m
	cave	Meillac		<i>latitude: 18.502500</i>	<i>longitude: -73.520556</i>
	<p>A two chamber cave with a few ceramic pieces scattered on the floor near the entrance - also some flint tools and shells. Out side of cave to west side a thin scatter of sherds and shells At base of the hill, just before land drops into a large swampy lake - the road runs between the cave and the lake which are within 20 metres of each other. Springs in several locations along edge of lake. <i>material observed:</i> <i>material collected:</i> Two flint tools, one was a long black knife, the other a spear like point that had a place notched out for possible hafting - a few unmarked sherds. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 01-May-83</p>				
231	2 3	Picolet	m²	km	m
	Cave	Meillac		<i>latitude: 18.505556</i>	<i>longitude: -73.547778</i>
	<p>Cave with large chamber that quickly narrows down away from the entrance. Very rocky floor and water standing at entrance because of low ground level in area. At base of Gros Morne overlooking a low plain in a northerly direction. <i>material observed:</i> <i>material collected:</i> A few sherds from the surface near the entrance. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 01-May-83</p>				
231	2 4	Ti Morne	m²	2.5 km	m
	Habitation	Meillac		<i>latitude: 18.503333</i>	<i>longitude: -73.510556</i>
	<p>Scatter of very small sherds and shells over very eroded ridge with several houses on the site. On Ridge that drops onto the boad plain. Site almost directly 2.5 kilometres south of Ti true de Nippes. Good spring at bottom of the hill. <i>material observed:</i> <i>material collected:</i> Very small sherds. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 01-May-83</p>				

	site type	site culture	area (m ²)	km to sea	elevation (m)
231	2 5	Gros Morne			
	Habitation	Meillac	m ²	1 km	280 m
				latitude: 18.500000	longitude: -73.560556
	Mixture of shell and ceramics with most decorated ceramics coming from highest part of the site. Parts of the site are badly eroded.				
	High on the west flank of Gros Morne at 280 metres elevation. Good view of Baie des Baradiers as well as north to coast and La Gonave.				
	<i>material observed:</i>				
	<i>material collected:</i> Sherds with some decoration.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/>
					Clark Moore 02-May-83

5e Sect. Anse aux Pins

231	5 1	Le Roi			
	Habitation	Ceramic	m ²	15 km	300 m
				latitude: 18.429722	longitude: -73.526944
	Several flint chips scattered in area with large mortar. No shell or ceramic material, small ceramic sherds later located. On high bank overlooking lower ground 250 metres below small stream at 100 metres distance.				
	<i>material observed:</i> Large mortar at least 50 kilos, badly chipped on one side.				
	<i>material collected:</i> Several flint chips, small sherds, about 60 metres west along bank from another mortar site.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/>
					Clark Moore 05-Mar-83

Anse à Veau

1ere sect. Baconnois

232	1 1	Boucan			
	Habitation	Meillac	m ²	0.25 km	10 m
				latitude: 18.500000	longitude: -73.350000
	Good number of broken shells, small conch in garden planted in corn, several small round stone grinding stones were located, two or three ceramic pieces were located				
	A gentle slope on the west side of the mouth of the river overlooking a mangrove swamp				
	<i>material observed:</i>				
	<i>material collected:</i> Two or three sherds, stone grinding balls				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/>
					Clark Moore 03-May-83

232	1 2	Grand Fond			
	Habitation	Meillac	m ²	1.5 km	30 m
				latitude: 18.497778	longitude: -73.358333
	Mixture of ceramics and very few shells on round that had been prepared for planting				
	On gentle slope overlooking lake to east to the south of the town water reservoir (old one)				
	<i>material observed:</i>				
	<i>material collected:</i> sherds with designs				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/>
					Clark Moore 03-May-83

232	1 3	Nan Barrier			
	Habitation	Archaic	m ²	2 km	120 m
				latitude: 18.491667	longitude: -73.366667
	Shell material mixed with a large number of flint chips, rocks for flaking common in area, no ceramics on the site. On ridge of 120 meters elevation to the southwest of the lake.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of flint chips and shells				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/>
					Clark Moore 03-May-83

232	1 4	Grote Nan Barrier			
	Cave	Meillac	m ²	2.1 km	150 m
				latitude: 18.490278	longitude: -73.366667
	Two sherds with designs that could possibly be Carrier, one found inside cave on the floor near the entrance, the other outside the cave too one side below entrance, no shells				
	Cave at the head of a ravine within 100 meters of site at Nan Barrier which 150 meters elevation in below the cave.				
	<i>material observed:</i>				
	<i>material collected:</i> Only the two decorated sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/>
					Clark Moore 04-May-83

site type	site culture	area (m ²)	km to sea	elevation (m)
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Section de Anaud

232	6 1	Morne Espanole	m ²	4 km	250 m
	Habitation	Meillac		latitude: 18.479167	longitude: -73.345833
<p>Mixture of shell and small ceramics on ground that had just been cleared for planting, area below on the ridges had just been cleared for planting, area below on the ridges had returned to thorn bush</p> <p>On high ridge 240 meters ele. With a good view looking out to sea.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> sherds, some decorated and shells</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 04-May-83</p>					
232	6 2	Morne Reserve	m ²	3 km	160 m
	Habitation	Meillac		latitude: 18.483333	longitude: -73.343056
<p>Scatter of shell and ceramic material on rough stony ground that had previously been planted in millet (Pitit Mil) Around site was in thorn bush.</p> <p>On ridge lower down at 160 meters, from site on Morne Espagnole.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Ceramics some with decorations, broken petaloid celt</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 04-May-83</p>					
232	6 3	Polite	400 m²	18 km	100 m
	Habitation	Archaic		latitude: 18.361630	longitude: -73.418470
<p>Scatter of flint chips and some small clam shell soil was dark and millet was planted on it.</p> <p>On gently sloping hill toward the north ele. 100m 2.5km south of l'Asile, 18km from the north coast and approximately the same to the south coast</p> <p><i>material observed:</i></p> <p><i>material collected:</i> flint chips and one shell.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 13-Dec-86</p>					
232	6 4	Ca Camme	225 m²	16 km	140 m
	Habitation	Finca		latitude: 18.402260	longitude: -73.415260
<p>Scatter of sherds with no sea shells on a dark soil in an area surrounded by brownish red soil millet planted on the site.</p> <p>On lower section of a ridge a 140m ele. 3km to the north of l'Asile Spring with small volume located slightly lower on the same ridge.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> sample of sherds</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 14-Dec-86</p>					
232	6 5	Source Lalanne	900 m²	16 km	200 m
	Habitation	Finca		latitude: 18.403889	longitude: -73.422222
<p>A thin scatter of sherds and some sherds on an eroded white tuff soil. Site spotted because of the white soil standing out in area with brownish red soil surrounding it.</p> <p>On steep hillside just below road that continues toward Aux Pins from l'Asile, large spring close by, Ele. 200m ele approx. 15km from sea.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> sample of shell and sherds (none decorated).</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 14-Dec-86</p>					
232	6 6	Derrier Morne (GA)	1600 m²	18 km	318 m
	Habitation	Finca		latitude: 18.353970	longitude: -73.367440
<p>A thick scatter of sherds and some shell in a steep garden planted in millet.</p> <p>On steep slope near summit of 318 m ele mountain (on topo map) 18km from north coast and approx. the same to south coast.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> sample of sherds some shell.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 06-Jan-86</p>					

site type	site culture	area (m ²)	km to sea	elevation (m)
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Miragoane

1ere Sect. Chalon

233	1	1	Morne O Neufe	12150 m²	1.5 km	120 m
			Habitation Meillac		latitude: 18.440000	longitude: -73.072222
<p>Mixture of sherds and shells scattered in a garden planted with corn. More material located on side slopes than on the fairly level top of the hill.</p> <p>Site on high ridge 120 metres where jeep road crosses over to drop down to an area called carenage.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Large sample of Meillac, Carrier, and red ware, possibly Ostionoid.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 23-May-83</p>						
233	1	2	Surmorne	m²	0.5 km	5 m
			Habitation Pre Ceramic		latitude: 18.455556	longitude: -73.063889
<p>Scatter of badly broken shell material, no flint or round grinders as usual. 2 pieces of ceramics I felt not sufficient amount to classify site as ceramic.</p> <p>On low ridge coming out of mangrove swamp.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Small sample of shells.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 23-May-83</p>						
233	1	3	La Plaine	100 m²	3 km	80 m
			Habitation Pre Ceramic		latitude: 18.431944	longitude: -73.079722
<p>A light scatter of shell and flint material over land that had just been prepared for planting. Large number of French colonial sherds in large area.</p> <p>On low hill at the extreme north west corner of Lake Miragoane where outlet goes under mountain and out to the sea.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Sample of shell and flint.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 24-May-83</p>						

2e sect. Belle Rivière (Gde Rivière)

233	2	1	Tisson	1250 m²	9 km	280 m
			Habitation Finca / Chicoid		latitude: 18.379167	longitude: -73.004722
<p>Scatter of shell and sherds in yard of two Haitian houses and in a very gravelly garden that was not planted at the time.</p> <p>On ridge 280m ele, 2km from main highway on road to Fond des Blancs.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Sample of shells and sherds some with designs of Both Finca Chicoid Cultures.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 08-Mar-85</p>						
233	2	2	Morne Guillaume	3000 m²	9 km	320 m
			Habitation Chicoid		latitude: 18.374444	longitude: -73.071389
<p>Good deposit of sherds in rich soil soil planted in sugar cane part of the site was on barren ground with some cultural material still on the surface surgar cane became a good place to locate sites gardens.</p> <p>On low hill on top of the high ridge overlooking Etang Miragoane, ele. 320m</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Good variety of large and highly decorated sherds. Sherd maaterial was plentiful also</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 08-Mar-85</p>						
233	2	3	Guillaume II	1000 m²	9 km	300 m
			Habitation Chicoid		latitude: 18.381389	longitude: -73.083333
<p>Scatter of shell and sherds in a miller garden two royal palms were growing on the site. Ground very rocky</p> <p>On ridge overlooking etang Miragoane ele. 300m</p> <p><i>material observed:</i></p> <p><i>material collected:</i></p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 08-Mar-85</p>						

	site type	site culture	area (m ²)	km to sea	elevation (m)
233	2 4	Enbas Morne Antoine	m ²	10 km	280 m
	Habitation	Chicoid		<i>latitude: 18.376389</i>	<i>longitude: -73.064444</i>
	Scatter of shell and sherds on badly eroded ground not suitable for cultivation				
	On ridge slightly below the high wide ridge at 280m ele. While high ridge is around 300.				
	<i>material observed:</i>				
	<i>material collected:</i> Conch celts some shell and small sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 08-Mar-85
233	2 5	Morne Antoine	625 m²	10 km	300 m
	Habitation	Finca / Chicoid		<i>latitude: 18.375000</i>	<i>longitude: -73.063889</i>
	Scatter of shell and ceramics in a garden of sugar cane, and part lying fallow, material on west end of east west lying ridge.				
	Ridge at 300m ele overlooks Etang Miragoane. The material was concentrated on the western end of the ridge where it dips down to a small flat basin				
	<i>material observed:</i>				
	<i>material collected:</i> Good variety of decorated sherds of Finca and Chicoid culture. A small limestone image crudely done on the porous stone.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 09-Mar-85
233	2 6	Mariecile	900 m²	10 km	340 m
	Habitation	Ceramic		<i>latitude: 18.376667</i>	<i>longitude: -73.056944</i>
	Very small scatter in a garden of harvested millet soil a dark gray while soil in the area was generally light to reddish brown				
	On ridge overlooking Etang Miragoane 340 m elevation further East than Morne Antoine but along same broad ridge.				
	<i>material observed:</i>				
	<i>material collected:</i> Small sample of shell and sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 13-Mar-85
233	2 7	Morne Chita	m ²	10 km	440 m
	Habitation	Ceramic		<i>latitude: 18.374444</i>	<i>longitude: -73.038056</i>
	Very thin scatter of shell material and sherds in a garden partially planted in sugar cane				
	On hill along the long running ridge to the south of Etang Miragoane site to the east of Morne Antoine site				
	<i>material observed:</i>				
	<i>material collected:</i> small sample of shell and sherd.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 13-Mar-85
233	2 8	Ronquet	500 m²	11 km	260 m
	Habitation	Finca		<i>latitude: 18.367820</i>	<i>longitude: -73.107100</i>
	Badly eroded site with soil not being cultivated only a very few sherds, some flint material that resisted erosion				
	On ridge looking down on small lake overgrown with vegetation to the west				
	<i>material observed:</i>				
	<i>material collected:</i> sample of sherds especially cassava griddle broken stone as with decoration, flint chips				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 19-Dec-85
233	2 9	Morne Cader	300 m²	12 km	298 m
	Habitation	Finca		<i>latitude: 18.358760</i>	<i>longitude: -73.104360</i>
	Badly eroded site with only a few sherds and shells being found, ground not being cultivated.				
	On ridge at 298m ele see topo map. no view of sea but did have view of Berzeau River valley 12km from north coast of peninsula				
	<i>material observed:</i>				
	<i>material collected:</i> small collection of sherds some with decorations some indicating a Chicoid presence as well as the dominant Finca culture.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 19-Dec-85

	site type	site culture	area (m ²)	km to sea	elevation (m)
233	2 10	Morne Bourique	3000 m²	12 km	280 m
	Habitation	Finca		latitude: 18.356910	longitude: -73.099650
	Thick scatter of sherds and shell material on slope with houses at the to millet gardens on site with some land fallow Site was on three sides of a ridge at 280 m ele. less than one km east of Morne Cader site Large Chicoid site 3 km northeast.				
	<i>material observed:</i>				
	<i>material collected:</i> large sample of sherds some of good size, shell sample including crab clawa.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 21-Dec-85
233	2 11	Morne Madame Nicolas	0 m²	km	m
	Habitation	Finca / Chicoid		latitude:	longitude:
	Scatter of sherds a few shells on badly eroded ground where natural grass was growing. A high ele. site with both north and south coasts visible. Located south of Guillaume site.				
	<i>material observed:</i>				
	<i>material collected:</i> sample of decorated sherds, broken petaloid celt.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 12-Mar-86
233	2 12	Morne Moussignac	0 m²	9 km	309 m
	Habitation	Finca		latitude:	longitude:
	Scatter of sherds many shells in garden planted in millet On summit of hill to the south of Carrefour Moussignac.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell and sherds some with Finca style decorations				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 12-Mar-86
233	2 13	Morne Lundorffe	0 m²	km	m
	Habitation	Finca		latitude:	longitude:
	Scatter of shell and sherds in millet garden On high ridge with view of north coast of peninsula.				
	<i>material observed:</i>				
	<i>material collected:</i> Decorated sherds with diagonal incisions of Finca style, shell material including small conch, large arca Zebra, Lucina, Flint Chips				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 12-Mar-86
233	2 14	Morne Grande Savanne	0 m²	km	m
	Habitation	Chicoid		latitude:	longitude:
	Shell and sherds scatter in sweet potatoe garden erosion not to serious, dark gray soil.				
	<i>material observed:</i>				
	<i>material collected:</i> sample of large sherds, coral grater.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 30-Mar-86
233	2 15	Morne Grande Savanne II	0 m²	km	m
	Habitation	Finca		latitude:	longitude:
	Sherds scatter no shells in Sweet potatoes garden dark gray soil				
	<i>material observed:</i>				
	<i>material collected:</i> sample of sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 30-Mar-86
233	2 16	Gros Morne (GA)	0 m²	km	m
	Habitation	Finca		latitude:	longitude:
	Scatter of sherds no shell in millet garden. Site located one hour from road to Fond des Blancs and 15min. to river				
	<i>material observed:</i>				
	<i>material collected:</i> Decorated sherds small turtle head lug				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 19-Mar-86

	site type	site culture	area (m ²)	km to sea	elevation (m)
233	2 17	Morne Dini de Belle Riviere	0 m²	km	m
	Habitation	Finca		latitude:	longitude:
	Scatter of small sherds, flint and a few shells				
	Site had a view of lake Miragoane				
	<i>material observed:</i>				
	<i>material collected:</i> small sample of sherds and flint				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 30-Mar-86

4e Sect. Pernerle

233	4 1	Bois Pati	1000 m²	1.5 km	76 m
	Habitation	Archaic		latitude: 18.456944	longitude: -73.131944
	Thin scatter of shell over a low ridge with rocky soil.				
	On ridge of 76meters ele. Approximately 1,5km from the sea water source is a spring approx. 1km inland				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell flint chips, one limestone grinder, shells were small conch, ark clam				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 24-Jan-85

233	4 2	Enbas la Source	750 m²	2 km	70 m
	Habitation	Archaic		latitude: 18.452222	longitude: -73.133333
	On bank of ravine that was 30m deep, scatter of shells and some large conch with columella removed, site on fairly level ground so erosion has been minimal, clam shell material badly broken up on surface.				
	Site approximately .5km inland frommm Archaic site at Bois Pati. Spring is located approximately .5km inland at the base of large rock formation site on East bank of ravine.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell, including large conch				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 24-Jan-85

233	4 3	Deroncelay Grotte I	300 m²	2 km	120 m
	Cave	Finca		latitude: 18.444444	longitude: -73.122222
	Thin scatter of shell and small sherds at face of cave.				
	Cave is very close to paved road of the Reynolds mining company 2km from sea, 120m ele.				
	<i>material observed:</i>				
	<i>material collected:</i> Small sample of shells and sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 25-Jan-85

233	4 4	Deroncelay Grotte II	300 m²	2.5 km	140 m
	Cave	Finca		latitude: 18.444444	longitude: -73.125000
	Small scatter of shell and sherds at face of cave.				
	Cave approx .5km higher along paved road of Reynolds mining company from Grotte I both sites on east side of road.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell and sherds, on complete stone axe with groove for hafting				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 25-Jan-85

233	4 5	Dalidieu Grotte I	150 m²	3 km	160 m
	Cave	Finca		latitude: 18.447222	longitude: -73.126389
	Thin scatter of shell and sherds at face of cave.				
	Site further up Reynolds Minig road at 160m ele. On west side of road about 300 meters 3km from sea.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell and sherds chip from polished petaloid celt.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 25-Jan-85

	site type	site culture	area (m ²)	km to sea	elevation (m)
233	4 6	Dalidieu Grotte II	25 m²	3 km	180 m
	Cave	Finca		latitude: 18.447222	longitude: -73.126389
	Small scatter of shell and extremely small sherds In small valley above limestone formation with small spring elevation 180 <i>material observed:</i> <i>material collected:</i> Small sample of shell and sherds <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 25-Jan-85				
233	4 7	Dalidieu Grotte III	m²	3 km	180 m
	Cave	Finca		latitude: 18.446667	longitude: -73.136111
	Small scatter of shell material no sherds In same small valley as Dalidieu Frotte II <i>material observed:</i> <i>material collected:</i> Small sample of shell <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 25-Jan-85				
233	4 8	Dalidieu Grotte IV	m²	3 km	180 m
	Cave	Finca		latitude: 18.446667	longitude: -73.134722
	Small scatter of shell in front of cave In same small valley as Dalidieu II, III, ele, 180m <i>material observed:</i> <i>material collected:</i> Small shell sample <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 25-Jan-85				
233	4 9	Carrefour Dent	1500 m²	5 km	476 m
	Habitation	Finca		latitude: 18.430556	longitude: -73.144444
	A scatter of shell and sherd on a light brownish soil with tuff subsoil area usually has a reddish soil At the 476 m elevation within 200 meters of Reynolds minig road on the west side. <i>material observed:</i> <i>material collected:</i> Sample of shells especially Tiger Lucinia fish verte brae and Ceramics with incision designs and Finca sstyle rims. Conch shell celt celt was also found more common in chicoid sites. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 29-Jan-85				
233	4 10	Enbas Carrefour Dent	1250 m²	4 km	300 m
	Habitation	Finca		latitude: 18.440278	longitude: -73.134444
	A thin scatter of shell and sherds in a garden that had been planted in millet but now was fallow Om ridge overlooking the Reynolds port operations and just to the right hand side of the paved road 2km below Carrefour Dent (estimate) Ele. 300m <i>material observed:</i> <i>material collected:</i> Sample of shell and sherds some with Finca markings <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 29-Jan-85				
233	4 11	Morne Obert	12000 m²	24 km	350 m
	Habitation	Finca		latitude: 18.366180	longitude: -73.217820
	Thin scatter of sherds very little shell material houses on site and also some colonial ceramics found. gardens in site grew sweet potatoes, millet and sisal. On ridge at 350m ele. one half km north of highway 2km east of Fond des Negres, no view of sea approx. 20km to north and south coasts. <i>material observed:</i> <i>material collected:</i> sample of sherds some headlugs and decorated peices indicated Finca style, lack of cassave griddle sherds. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 17-Dec-85				

site type	site culture	area (m ²)	km to sea	elevation (m)
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6e Sect. Paillant

233	6	1	Pierre Nicolas	m ²	2 km	240 m
Cave			Meillac		latitude: 18.439444	longitude: -73.111667

A few shells and small fragments of bowls scattered at the opening and directly in front of cave. Cave has wide opening but does not go back very far, light reaches all parts of the cave.
Cave is at the top of a ridge of 240 metres elevation with good view of the sea to the north.

material observed:
material collected: Sample of shell and small sherds.

previous excavation: *drwgs/photos:* *C14 test:* Clark Moore 24-May-83

233	6	2	La Source	m ²	2 km	220 m
Cave			Meillac		latitude: 18.433333	longitude: -73.101944

Very small scatter of very small sherds out side of cave entrance.
Cave set on hillside at 220 metres elevation. Not part of a large rock structure like most limestone caves on the peninsula.

material observed:
material collected: A few small sherds.

previous excavation: *drwgs/photos:* *C14 test:* Clark Moore 24-May-83

4e Sect. Bezin

233	7	1	Morne Etang (Charlier)	5625 m ²	2 km	60 m
Habitation			Finca		latitude: 18.473611	longitude: -73.189444

Scatter of shell and sherds some of good size in garden of millet and ground that was fallow
Site on summit of rounded hill in the valley the Charlier river approximately 2km from the sea.

material observed:
material collected: Sample of shells and sherds many with decorations of the Finca style.

previous excavation: *drwgs/photos:* *C14 test:* Clark Moore 26-Jan-85

233	7	2	Kaveah	100 m ²	1 km	15 m
Habitation			Finca		latitude: 18.469880	longitude: -73.293440

A scatter of shell with some flint and a few sherds. Site in a well irrigated garden planted in bananas and sweet potatoes.
Site was low (15m ele) the Froid river was just to the east of the site approx 50m 1km to the sea.

material observed:
material collected: sample of shells, some flint and a few sherds one head lug indicated Finca style, a heavy bowl sherds looked chicoid

previous excavation: *drwgs/photos:* *C14 test:* Clark Moore 04-Jan-86

233	7	3	Morne Corail I	900 m ²	1.75 km	78 m
Habitation			Archaic		latitude: 18.468889	longitude: -73.284722

Scatter of small conch shells and flint chips ground was very rocky and had been abandoned for agricultural uses
On ridge at 78m just inland from a ceramic site 1,75km from sea. Good view of sea from site Riviere Froid 1km to west.

material observed:
material collected: shell, flint and a stone grinder.

previous excavation: *drwgs/photos:* *C14 test:* Clark Moore 04-Jan-86

233	7	4	Morne Corail II	1500 m ²	1.5 km	78 m
Habitation			Finca		latitude: 18.468889	longitude: -73.284722

Scatter of shell and sherds some with decoration indicating Finca style also cassava griddle sherds common soil was rocky but areas with deeper top soil did hold artifacts
On same ridge as Corail I but 100m north Ele. 78m marked on topo map 1.50km from sea

material observed:
material collected: sample of shell, bowl and griddle sherds broken petaloid celt.

previous excavation: *drwgs/photos:* *C14 test:* Clark Moore 04-Jan-86

	site type	site culture	area (m ²)	km to sea	elevation (m)
233	7 5	Morne Grand Bois	900 m²	1.75 km	80 m
	Habitation	Archaic		latitude: 18.467500	longitude: -73.278333
	Scatter of shell and flint similar to Morne Corail I				
	On ridge just to the east of the two Morne Corail sites, ele. 80m 1.75km from sea				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and flint				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 04-Jan-86
233	7 6	Kan Tan	400 m²	2 km	100 m
	Habitation	Archaic		latitude: 18.852290	longitude: -73.650240
	Scatter of flint chips and small conch shells were found scattered in a garden planted in millet				
	On ridge of 100m ele inland 2km from sea along trail running south from the west end of the town of Ti Riviere de Nippes.				
	<i>material observed:</i>				
	<i>material collected:</i> sample of flint and shell				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 04-Jan-86
233	7 7	Brenadel I	100 m²	4 km	100 m
	Habitation	Archaic		latitude: 18.458680	longitude: -73.254740
	Thin scatter of small conch shells and flint in a millet garde, soil was a brownish red color and very rocky.				
	On ridge at 100m ele 2.5km from sea Town of Ti Riviere de Nippes located 4km to the northeast.				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and flint				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 04-Jan-86
233	7 8	Brenadel II	3200 m²	2.75 km	133 m
	Habitation	Chicoid		latitude: 18.458680	longitude: -73.254740
	Scatter of sherds some soil shell material on steep bank lower part of bank rocky upper section had light gray tuff soil, houses on upper section trees had been planted on lower slope within last two years				
	On ridge higher than Bernadel I ele. 133, marked on topo map. 2.75km from sea				
	<i>material observed:</i>				
	<i>material collected:</i> Large sample of decorated sherds, some headlugs part of water bottle with white slip.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 04-Jan-86
233	7 9	Brenadel III	600 m²	3 km	200 m
	Habitation	Finca		latitude: 18.455970	longitude: -73.253820
	Scatter of sherds some shell on steep slope				
	On steep slope of hill at 200m ele. directly south of Brenadel II site only 100m from site so may well be part of same village.				
	<i>material observed:</i>				
	<i>material collected:</i> decorated sherds, head lugs.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 04-Jan-86

Petit Goave

2e sect. Delatre (2e Plaine)

	site type	site culture	area (m ²)	km	m
234	2 1	Fort Royal	m²	km	m
	Habitation	Finca		latitude: 18.436667	longitude: -72.908333
	Small number of ceramic pieces eroding out of low bank in area of saline behind inland from Fort- Royal				
	The site was on a low mound that gradually dropped into the flat sand of a saline and magrove toward the sea. Inland was an area being planted in rice				
	<i>material observed:</i>				
	<i>material collected:</i> A few small unmarked sherds.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 22-Mar-84

	site type	site culture	area (m ²)	km to sea	elevation (m)
234	2 2	Dorville I	100 m²	km	m
	Habitation	Archaic		latitude: 18.441667	longitude: -72.908333
	<p>Flint chips and may small conch shells scattered in small area on slope at bottom of a hill.</p> <p>Site at base of ridge that forms the west end of the bay of Petit Goave open water of the Bay still some distance away with mangrove and some farm land in between.</p> <p>material observed:</p> <p>material collected: Flint and shell sample.</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 22-Mar-84</p>				
234	2 3	Dorville II	m²	km	m
	Habitation	Finca		latitude: 18.441667	longitude: -72.907778
	<p>Site on steep slope approx. 15 meters higher than trail below a few sherds and shells on very badly eroded ground that was covered with brush.</p> <p>Approx. 100 meters East and slightly higher than Dorville I site.</p> <p>material observed:</p> <p>material collected: Sherd, shell sample.</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 22-Mar-84</p>				
11e sect. Ravine Sèche					
234	11 1	Morne Beatrice I	m²	2.5 km	120 m
	Habitation with burial	Finca		latitude: 18.424167	longitude: -72.852778
	<p>Site spotted in cut in road that exposed several large sherds some with decorations. Also a human femur was partially exposed some scattered sherds on surface but very small.</p> <p>On ridge with view of bat Dirt road meets highway in pitit Goave several large concrete blocs houses along road that runs south from the highway.</p> <p>material observed:</p> <p>material collected: One femur 24.5cm long large sherds with designs, some shell material</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 19-Mar-84</p>				
234	11 2	Morne Beatrice II	m²	3 km	170 m
	Habitation	Finca		latitude: 18.421667	longitude: -72.850000
	<p>Site on ridge containing both the gray to black top soil over tiff and dark red soil, ceramics and shells found on both soils. Unusual to find sites on red soil on the peninsula.</p> <p>On ridge with good view of sea. Water source in Ravine to the west</p> <p>material observed:</p> <p>material collected: sherds with markings but no head lugs red soil sample taken</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 20-Mar-84</p>				
234	11 3	Sur Fort	1600 m²	2.5 km	140 m
	Habitation	Chicoid		latitude: 18.416667	longitude: -72.857500
	<p>Badly eroded site with several Haitian houses on the site few shells and ceramics with only one with definite decorations on it.</p> <p>Site on ridge behind Haitian fort named Ft. Liberte (ele. 160 meters)</p> <p>material observed: Mortar of volcanic origin.</p> <p>material collected: An important carved stone elongated oval shape with two ends round off with a face at one end and anis carved at the other two long side had been rubbed flat to a polished state. A single chicoid circle designed sherd was found within 10m 13.5cm long 7.5 cm wide 6cm thick for stone.</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 20-Mar-84</p>				
234	11 4	Tis tis	m²	2 km	128 m
	Habitation	Chicoid		latitude: 18.416667	longitude: -72.897222
	<p>Site on ridge covered with heavy vegetation site badly eroded but sherds did indicate chicoid style very few shells on site with small conch making up the majority.</p> <p>Ele. 128m good view of Baie de Petit Goave.</p> <p>material observed:</p> <p>material collected: One good sized cassava griddle sherd with rim shell sample, small sherds.</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 21-Mar-84</p>				

	site type	site culture	area (m ²)	km to sea	elevation (m)
234	11 5	Morne Vollant			
	Habitation	Finca	m ²	3 km	379 m
				latitude: 18.400000	longitude: -72.900000
	Site in natural grass being grazed by goats very thing scatter of small sherds and shells.				
	On slope of high ridge facing sea (379)m ele. Ridge comes to a peak at back of site and then drops away 30m est before climbing sharply to a higher elevation of 480 m ele.				
	<i>material observed:</i>				
	<i>material collected:</i> A few small unmarked shells.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 21-Mar-84

Grand Goave

1ere sect. Tête à Boeuf

235	1 1	Morne Tete Boeuf	4000 m²	2 km	60 m
	Habitation	Chicoid		latitude: 18.416667	longitude: -72.763889
	Scatter of sherds along badly eroded ridge, no longer used for agriculture. Chicoid sherds mixed with Finca material at lower section - more Chicoid material at higher level of site.				
	Just to the Port au Prince side of bridge across Riviere Grand Goave on the right hand side of highway when facing P au P.				
	<i>material observed:</i>				
	<i>material collected:</i> Good examples of chicoid line dot and ovoid designs as well as headlugs - some apparent Finca material also present.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 26-May-83

235	1 2	Morne Voyager	600 m²	2 km	60 m
	Habitation	Finca		latitude: 18.414444	longitude: -72.768889
	In garden on rounded peak, very small and few sherds, some shell material.				
	On 60m ele peak overlooking river to the west - reached from ridge running on side of peak away from the sea.				
	<i>material observed:</i>				
	<i>material collected:</i> A few small sherds - one with design that resembled Finca material.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 26-May-83

235	1 3	Morne Jero	1200 m²	2 km	100 m
	Habitation	Chicoid		latitude: 18.416667	longitude: -72.759444
	Site planted in sisal but in open areas several chicoid headlugs were found - cassava griddle pieces, possibly some Finca material. Shell material was mainly small conch, tiger lucinia, nerites.				
	On ridge of 100m elevation just to the east of Morne Tete Boeuf				
	<i>material observed:</i>				
	<i>material collected:</i> Several head lugs, cassava griddle, sherds.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 26-May-83

235	1 4	Morne Nan Ogesse	400 m²	2 km	100 m
	Habitation	Finca		latitude: 18.416111	longitude: -72.778056
	Very badly eroded site with very small sherds that did not have designs but seem to indicate Finca style.				
	On ridge next to the river on the West bank.				
	<i>material observed:</i>				
	<i>material collected:</i> Small sample of undecorated sherds.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 27-May-84

235	1 5	Sur Fort II	2400 m²	1 km	58 m
	Habitation	Chicoid		latitude: 18.422222	longitude: -72.787500
	Site on sloping ridge but depth of soil was good and there was a good number of sherds on the surface - several head lugs were of Chicoid design.				
	Just below summit of hill of 58m ele. - colonial fort stood on the summit so that part of the site was severely disturbed.				
	<i>material observed:</i>				
	<i>material collected:</i> Several head lugs, bowl sherds.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 27-May-83

	site type	site culture	area (m ²)	km to sea	elevation (m)
235	1 6	Terre Blanche	300 m²	0.5 km	60 m
	Habitation	Meillac / Chicoid		latitude: 18.425833	longitude: -72.793056
	Badly eroded site in tiff but on steep ridge away from sea - there seemed to be a large amount of material eroding out of the bank.				
	Site immediately behind a modern hotel.				
	<i>material observed:</i>				
	<i>material collected:</i>				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 27-May-83
235	1 7	Tapion	1500 m²	2 km	200 m
	Habitation	Meillac / Chicoid		latitude:	longitude:
	<i>material observed:</i>				
	<i>material collected:</i>				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
235	1 8	La Saline (O)	900 m²	1.5 km	60 m
	Habitation	Archaic		latitude: 18.417778	longitude: -72.749444
	Scatter of shell and flint chips over an area of heavily grazed short grass				
	On gentle sloping ridge facing the sea at 60 m ele. 1.5km to sea.				
	<i>material observed:</i> Flint chips in heavier concentrations than other sites in area				
	<i>material collected:</i> sample of shells and several flint chips				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 10-Nov-84
235	1 9	Buteau	m²	0.5 km	100 m
	Habitation	Chicoid		latitude: 18.415000	longitude: -72.745278
	Scatter of shell and sherds some with definite Chicoid designs, in garden of millet				
	On hillside at 100 meters elevation 2km from the sea.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell and ceramics				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 10-Nov-84
7e sect. Gérard					
235	7 1	Mayombe	12600 m²	2 km	120 m
	Habitation	Chicoid		latitude: 18.412778	longitude: -72.733889
	Large deposit of shell and sherd on site short grass and brush on a white tuff soil with trail running through the middle.				
	On ridge at 120 m ele 2km from sea. A good flowing stream in ravine immediately to the east of site. Strategic position for going south across the Peninsula				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell, sherds with definite Chicoid markings, broken stone axes, flint chips, broken stone bowl piece				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 10-Nov-84
235	7 2	Nandal I	m²	1.5 km	100 m
	Habitation	Chicoid		latitude: 18.412778	longitude: -72.727778
	Site in garden of millet that had been harvested part of site in closely grazed grass, mixture of shell and sherds with some having definite Chicoid markings.				
	On ridge across ravine with stream from site at Mayombe. 100m ele. 1.5km from sea site on ridge slopping toward the sea.				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 11-Nov-84

	site type	site culture	area (m ²)	km to sea	elevation (m)
235	7 3	Nandal II			
	Habitation	Ceramic	m ²	2.5 km	200 m
				latitude: 18.410000	longitude: -72.716667
	Deposit of shell and sherd on white tuff soil growing patchy brush. Ceramic material on slope of ridge away from sea which is nat too common.				
	On ridge 200m ele 2.5km from sea. A high site quite some distance from sea Ravine immediately to south and long sloping ridges toward sea on the north side				
	<i>material observed:</i>				
	<i>material collected:</i> sample of sherds and shells, The ceramics did not indicated Chicoid style but also lacked the Finca markings				
	<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 11-Nov-84				
235	7 4	Nandal III	1600 m²	3.25 km	360 m
	Habitation	Chicoid		latitude: 18.409444	longitude: -72.690833
	Scatter of shell and sherd material on ground lying fallow				
	On knowl overlooking the sea at 360m ele. 3.25 km to the north, ridge climbs higher to the south. Haitian house on lower edge of site.				
	<i>material observed:</i>				
	<i>material collected:</i>				
	<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 11-Nov-84				

Leogane

2e sect. Petite Rivière

236	2 1	Bushee Ca Pere	500 m²	0 km	1 m
	Habitation	Meillac		latitude: 18.559444	longitude: -72.602222
	A long thin deposit of shell and sherds along beach. Some of the sherds brough up by crabs digging holes in the silt. Right on beach with saline behind where mangrove has recently been cut. Ele. 1m				
	<i>material observed:</i>				
	<i>material collected:</i> Sample on sherds, shell material left because it was mixed with modern shells.				
	<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 10-Mar-85				

13e sect. Petit Harpon

236	11 1	Morne Diable	m²	6 km	100 m
	Habitation	Chicoid		latitude: 18.446667	longitude: -72.621389
	A very thin scatter of shell and sherds in a garden planted in millet and sweet potatoes soil very dry and difficult to find the very small sherds, shell material				
	On a hill of 100 scarce meters and 6km from the sea hills in the area are of a gravely sedimentary deposit but the site did have the gravish soil so common in sites				
	<i>material observed:</i>				
	<i>material collected:</i> small sample of shell and sherds				
	<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 17-Nov-84				
236	11 2	Boadine	m²	6.5 km	60 m
	Habitation	Chicoid		latitude: 18.450000	longitude: -72.616667
	Small scatter of shell and sherds on the edge of the yard for Haitian house. A few sherds found in thick millet garden. 60 meters elevation on low hill 6.5km				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of sherd and shells.				
	<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 17-Nov-84				

	site type	site culture	area (m ²)	km to sea	elevation (m)
236 11 3	Morne Ton Ton Pé		m ²	8 km	107 m
	Habitation	Chicoid		latitude: 18.450000	longitude: -72.602778
<p>Very thin scatter of unmarked sherds and a few shells on a ravelly soil that had been hoed into rows for growing sweet potatoes.</p> <p>On hill of 107 m ele (on 1:50,000 map) and a little over 8km from the sea. A stream of water at bottom of hill to the west.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> sample of shell and unmarked sherds, large round stone grinder</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 17-Nov-84</p>					

14e sect. Fonds de Boudin

236 12 1	Corrossol		900 m ²	4 km	200 m
	Habitation	Chicoid		latitude: 18.441111	longitude: -72.643889
<p>A scatter of shell and sherd material unmarked except for some rim pieces. Site in deeply hoed garden of sweet potatoes.</p> <p>On ridge at 200 m ele 4km from sea very close to the highway to Jacmel at km 41 to Jacmel marker. Good spring in ravine to south. Ridge faces east not north toward sea</p> <p><i>material observed:</i></p> <p><i>material collected:</i> sample of shells and sherds</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 18-Nov-84</p>					

236 12 2	Km 39 to Jacmel		m ²	4 km	260 m
	Habitation	Ceramic		latitude: 18.436111	longitude: -72.646667
<p>Extremely limited number of sherds and a few shells</p> <p>On rounded hill top at 260 m ele. 4km from the sea. Located close to km 39 to jacmel marker on East side of Road.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> A few small sherds and shells.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 18-Nov-84</p>					

15e sect. Palmiste à Vin

236 15 1	Da Vue		100 m ²	5 km	300 m
	Habitation	Ceramic		latitude: 18.416667	longitude: -72.678333
<p>Very small site with a few small conch and clams shells Donax shells were also present, sherds were very small and unmarked.</p> <p>Interesting site in that it was in a hollow where three major trails came together and surrounded by hills except to the east where it dropped into a ravine</p> <p><i>material observed:</i></p> <p><i>material collected:</i> sample of shell and small sherds</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 13-Nov-84</p>					

236 15 2	Da Vue II		400 m ²	5 km	300 m
	Habitation	Chicoid		latitude: 18.417222	longitude: -72.666944
<p>Small site on very steep bank planted in millet soil light gray tuff on soil of that kind in the area.</p> <p>On ridge 300m ele. Water source spring in ravine to the west which had volcanic rock in area of limestone. Site location was tied to soil type at a long distance</p> <p><i>material observed:</i></p> <p><i>material collected:</i> sherds none with definite markings, shells Cassava griddle sherd soil sample.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 13-Nov-84</p>					

236 15 3	Cave (O)		m ²	4 km	200 m
	Habitation (cave)	Unknown		latitude: 18.421111	longitude: -72.673611
<p>Large cave near trail running through ravine large hole in middle with a great deal of bat guano present</p> <p><i>material observed:</i></p> <p><i>material collected:</i> A few bones of unknown origin</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 13-Nov-84</p>					

	site type	site culture	area (m ²)	km to sea	elevation (m)
236	15 4	Board la Mer	100 m²	0 km	0 m
	Habitation (camp)	Unknown		latitude: 18.431111	longitude: -72.713333
	<p>A few large conch shell with round holes for removing the meat indicating Indians had utilized them. Very close to shoreline with saline on the inland side. Just to the west of a small enclosed bay. <i>material observed:</i> Some smooth stones of volcanic origin in area of coral <i>material collected:</i> Pieces of coral, shell material, large conch with round kill hole <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 14-Nov-84</p>				
236	15 5	Bellevue I	m²	1.5 km	30 m
	Habitation	Chicoid		latitude: 18.432778	longitude: -72.695000
	<p>Small eroded site with large numbers of small conch shells also some clam and West Indian top shells. Only a few small sherds. Land not being cultivated On low hill ele. 30m less than 15km from sea. Site on inland side of highway between km 43 and 44 markers. Ravine just to the east of site. <i>material observed:</i> <i>material collected:</i> sample of sherds one a rim piece with Chicoid designs. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 14-Nov-84</p>				
236	15 6	L'Oiseau	m²	1 km	100 m
	Habitation	Chicoid		latitude: 18.438889	longitude: -72.714167
	<p>Small site in millet garden with Haitian house nearby. Scatter of small conch, donax shells and a few very small sherds. On hill of 100m ele 1km from the sea, inland from highway near marker 42 <i>material observed:</i> <i>material collected:</i> sample of shell and a few unmarked sherds soil sample taken <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 16-Nov-84</p>				
236	15 7	Morne Medecin	m²	1.5 km	13 m
	Habitation	Chicoid		latitude: 18.436667	longitude: -72.670833
	<p>Thin scatter of shells and unmarked sherds in a garden of Congo peas on dark red soil which is very unusual 130 meters ele on ridge that was approx 1.5km from the sea. <i>material observed:</i> <i>material collected:</i> sample of shells and sherds <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 16-Nov-84</p>				
236	15 8	Nessance	m²	2.5 km	100 m
	Habitation	Chicoid		latitude: 18.447222	longitude: -72.662500
	<p>Scatter of shell and sherds in a garden of millet colonial sherds also present on west side of site. On hill 100m ele and 2.5 km from sea. <i>material observed:</i> <i>material collected:</i> Sample of shells and sherds a few had markings <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 16-Nov-84</p>				
236	15 9	Morne Père	1500 m²	3 km	200 m
	Habitation	Chicoid		latitude: 18.436667	longitude: -72.666667
	<p>Large scatter of shell and sherd on ground not undercultivation and also on ground growing millet. On side of ridge just below summit of hill ele. 200meters 3km from sea good stream of in ravine to the east. <i>material observed:</i> <i>material collected:</i> Large sample of sherds including head lugs large rim pieces and pieces with designs. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 18-Nov-84</p>				

site type	site culture	area (m ²)	km to sea	elevation (m)
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Gressier

1ere sect. Morne à Bateau

237	1	1	Coline I	m ²	1.5 km	50 m
Habitation		Archaic			<i>latitude: 18.531389</i>	<i>longitude: -72.535000</i>

Scatter of small conch shells over an area growing short grass and brush. A few very small sherds were found further up the ridge 100 meters away.

On north west corner of horse shoe shaped ridge 50m ele 1.5km from sea

material observed:

material collected: sample of shells

previous excavation: *drwgs/photos:* *C14 test:* Clark Moore 24-Nov-84

237	1	2	Coline II	m ²	1.5 km	60 m
Habitation		Archaic			<i>latitude: 18.531111</i>	<i>longitude: -72.535000</i>

Large number of small conch scatter over area in grass and brush

On north west portion of horse shoe shaped ridge at 60 meters elevation 1.5km from sea

material observed:

material collected: sample of shell and very small sherds

previous excavation: *drwgs/photos:* *C14 test:* Clark Moore 24-Nov-84

237	1	3	Coline III	1500 m²	1.5 km	60 m
Habitation		Chicoid			<i>latitude: 18.530833</i>	<i>longitude: -72.531667</i>

Large number of shell and sherds scattered on surface in millet garden

In central part of horse shoe shaped ridge at 60 meters elevation, 1.5 km from sea. Top of ridge is fairly flat with most of the material found on sloping bank toward sea

material observed:

material collected: Large numbers of sherds some marked with chicoid designs, and found broken amulet made of white stone, Amulet of man during Cahoba ceremony. Similar amulets at Bureau of Ethnology

previous excavation: *drwgs/photos:* *C14 test:* Clark Moore 24-Nov-84

237	1	4	Cimitiere	1800 m²	0.5 km	20 m
Habitation		Chicoid			<i>latitude: 18.535556</i>	<i>longitude: -72.531111</i>

Scatter in shell and sherds in garden of millet also enters cemetery at lower edge

On northeast side of hill of 40 meters but side runs from 20 meters ele. Down to the base almost at sea level. Less than 5km from sea

material observed:

material collected: Good selection of sherds but none with markings to definitely identify culture

previous excavation: *drwgs/photos:* *C14 test:* Clark Moore 24-Nov-84

20e sect. Laval

237	11	1	Riviere Froid I	m ²	3 km	420 m
Habitation		Finca			<i>latitude: 18.516667</i>	<i>longitude: -72.439444</i>

Extremely thin scatter of shell and sherds on ground abandoned to cultivation, light brown soil

On ridge overlooking the sea ele. 420m Approx 3km to the west of Riviere Froid and 3km from the sea (seemed a lot longer).

material observed:

material collected: A few shells and small sherds one had a tiny dot design that seemed to be of Finca origin.

previous excavation: *drwgs/photos:* *C14 test:* Clark Moore 16-Feb-85

	site type	site culture	area (m ²)	km to sea	elevation (m)
237	11 1	Bellevue II	750 m²	1.25 km	120 m
	Habitation	Chicoid		latitude: 18.531111	longitude: -72.434444
	Located on deep deposit of extremely eroded tuff, trail runs through middle of site on narrow ridge with ravines on either side.				
	Ridge located at 120m ele a little more than 1km from sea.				
	<i>material observed:</i> Shell material abundant with small conch, ark and Oyster being common				
	<i>material collected:</i> Sample of ceramics with curvilinear designs of Chicoid origin. One sherd with diagonal incision of Finca style				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/> Clark Moore 01-Dec-84
237	11 2	Abattoir	400 m²	1 km	60 m
	Habitation	Chicoid		latitude: 18.535278	longitude: -72.429444
	Scatter of shell and sherds in freshly prepared soil planted in sweet potatoes, sherds hard to spot because no rain had fallen to partially clean them				
	On steep bank overlooking ravine ele 60 meters, site less than 500 meters from the highway cattle are slaughtered just to the west along highway, spring at base of hill near highway				
	<i>material observed:</i> A good variety of shells including oysters				
	<i>material collected:</i> Shell and sherds which were unmarked.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/> Clark Moore 01-Dec-84
237	11 2	Riviere Froid II	300 m²	2.5 km	360 m
	Habitation	Archaic		latitude: 18.520833	longitude: -72.430556
	Small deposit of flint chips and shells on ground abandoned for agriculture				
	On small spur of a ridge at approx 360m ele. Along side rough road that runs from Carrefour south over the high ridge, 2.5km from sea				
	<i>material observed:</i>				
	<i>material collected:</i> Small sample of flint and shell				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/> Clark Moore 16-Feb-85
21e sect. Berly					
237	12 1	Colombier	m²	1 km	80 m
	Habitation	Chicoid		latitude: 18.535556	longitude: -72.515556
	Eroded site on brushy hillside ceramic material indicated chicoid style				
	On hill 80m ele. 1km from sea directly south of kilometer 17 on national highway				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell and sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/> Clark Moore 26-Nov-84
237	12 2	Troisime Morne	2500 m²	2.5 km	120 m
	Habitation	Chicoid		latitude: 18.524444	longitude: -72.517778
	Scatter of shell and sherds on site in millet and short grass tuff soil, trail running through middle of site.				
	On ridge at 120m ele 2.5km from sea				
	<i>material observed:</i>				
	<i>material collected:</i> Decorated sherds indicating Chicoid style, shell celt, stone mortar				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/> Clark Moore 26-Nov-84
237	12 3	Morne Taverne	m²	1.5 km	100 m
	Habitation	Chicoid		latitude: 18.531111	longitude: -72.518056
	Very thin scatter of shell and sherd on eroded site growing short grass and brush				
	On top of hill at 100m ele 1.5km from sea.				
	<i>material observed:</i>				
	<i>material collected:</i> Very small sherds a few with marks indicating chicoid style, shell material, a stone mortar				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/> Clark Moore 26-Nov-84

	site type	site culture	area (m ²)	km to sea	elevation (m)
237 12 4	Nan Gode		225 m²	1.5 km	102 m
	Habitation	Chicoid		latitude: 18.535556	longitude: -72.513056
<p>Small very eroded site with colonial artifacts and flint chips, small conch, very few Indian ceramics. 102 m ele. 1.5km from sea <i>material observed:</i> <i>material collected:</i> Collection of shell, colonial and Indian sherds flint chips. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 28-Nov-84</p>					
237 12 5	Terre Blanche (Ti Goave)		m²	1 km	119 m
	Habitation	Chicoid		latitude: 18.533333	longitude: -72.508611
<p>Site had been bulldozed but the white tuff soil contained surface sherds on the sides of the site which showed signs of erosion, area was in brush. On top of hill marked 119 m ele. On top of map. 1km from sea. <i>material observed:</i> <i>material collected:</i> sample of sherds and shells some marked with chicoid designs. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 28-Nov-84</p>					
237 12 6	Terre Blanche		900 m²	0.5 km	40 m
	Habitation	Chicoid		latitude: 18.533333	longitude: -72.478889
<p>Very thinly scattered sherds that showed signs of erosion on many of them area covered with thin grass and brush On hill of 40m ele. Within .5km of sea. <i>material observed:</i> <i>material collected:</i> collection of sherds a few with chicoid markings <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 29-Nov-84</p>					
237 12 7	Merger		750 m²	0.5 km	45 m
	Habitation	Chicoid		latitude: 18.540000	longitude: -72.478889
<p>Site in garden of sweet potatoes with trail running through the middle, scatter of shell and sherds On hill of 45m ele. 5km from sea town of Merger below along side the National Highway <i>material observed:</i> People living near the site had marked sherds for sale bur none were purchased <i>material collected:</i> Several pieces of chicoid marked sherds people in area have been mining site to sell artifacts to tourists <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 29-Nov-84</p>					
237 12 8	Du Bois (Historic site of Mer		m²	0.5 km	80 m
	Habitation	Chicoid		latitude: 18.540000	longitude: -72.465556
<p>Large site in garden planted in millet and very difficult to penetrate. Large numbers of sherds and shells although marked sherds and headlugs had been mined by local farmers On summit of hill 80 meters ele. .5km from sea. Most material on side of hill facing the sea. <i>material observed:</i> Lady in house to the north east side of hill had a large number of marked sherds for sale <i>material collected:</i> Large numbers of sherds mostly unmarked. Some shell material pieces of broken stone mortars <i>previous excavation:</i> <input checked="" type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 29-Nov-84</p>					
237 12 9	Du Bois II		600 m²	0.5 km	80 m
	Habitation	Chicoid		latitude: 18.540000	longitude: -72.467222
<p>Deposit of shell and sherd material in garden of millet that made penetration difficult. On summit of hill at 80m ele. Just to the east of large ssite of Dubois I on similar type hill site .5km from sea <i>material observed:</i> <i>material collected:</i> Several large sherds but mostly unmarked shell material including oyster, ark, small conch <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 01-Dec-84</p>					

site type	site culture	area (m ²)	km to sea	elevation (m)
237 12 10	Ca Pierre Louis I	225 m²	1.5 km	200 m
Habitation	Chicoid		<i>latitude: 18.530556</i>	<i>longitude: -72.447778</i>
Scatter of shell and shreds on ground that was being overgrown by brush. Oyster shell was very common. Trail ran through site.				
On side of hill at 200 m ele good view of sea that was almost 1.5km to the north.				
<i>material observed:</i> Small sherds and scattered oyster, ark and conch				
<i>material collected:</i> Large sherd with definite chicoid markings a broken stone mortaar with two stubby feet.				
<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 01-Dec-84				
237 12 11	Ca Pierre Louis II	225 m²	1.5 km	260 m
Habitation	Chicoid		<i>latitude: 18.528889</i>	<i>longitude: -72.447222</i>
Small scatter of ceramics along trail ground was in brush on fairly steep bank				
Highest elevation (260m) of the sites in this area, also the furthest from the sea 1.5km from the sea a wide trail probably a jeep road at one time was approx. 500m to east of site				
<i>material observed:</i>				
<i>material collected:</i> Sample of ceramics no markings, large section of well fired cassava griddle				
<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 01-Dec-84				

24e sect. Petit Boucan

237 24 1	Plaisance	m²	9 km	420 m
Unknown	Unknown		<i>latitude: 18.479167</i>	<i>longitude: -72.533333</i>
A single stone mortar of dark volcanic stone along side trail on a pile of white limestone boulders				
High on a ridge approx 420m ele. 9km from the sea. Site on east side of Grande Riviere shortly after in enters the foothills. No sign of other artifacts above or below except a broken round grinding stone 100 meters down the trail				
<i>material observed:</i>				
<i>material collected:</i> Stone has an elevated rounded border that conforms to the outline of the stone which is oblong in shape. Measurements are 37cm long 26 wide and 10 cm thick a section off the end.				
<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 23-Nov-84				
237 24 1	Plaisance	m²	9 km	420 m
Unknown	Unknown		<i>latitude: 18.479167</i>	<i>longitude: -72.533333</i>
A single stone mortar of dark volcanic stone along side trail on a pile of white limestone boulders				
High on a ridge approx 420m ele. 9km from the sea. Site on east side of Grande Riviere shortly after in enters the foothills. No sign of other artifacts above or below except a broken round grinding stone 100 meters down the trail				
<i>material observed:</i>				
<i>material collected:</i> Stone has an elevated rounded border that conforms to the outline of the stone which is oblong in shape. Measurements are 37cm long 26 wide and 10 cm thick a section off the end.				
<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 23-Nov-84				

Croix des Bouquets

1ere sect. des Varreux

242 1 1	Boucan Brou	900 m²	15 km	30 m
Habitation	Meillac		<i>latitude: 18.648056</i>	<i>longitude: -72.206389</i>
<i>material observed:</i>				
<i>material collected:</i>				
<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> 01-Mar-87				

site type	site culture	area (m ²)	km to sea	elevation (m)
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2e sect. des Varreux

242	2 1	Jonc	2400 m²	21 km	150 m
	Habitation	Chicoid		latitude: 18.523056	longitude: -72.160556
	<p>Very eroded site with sherds scattered over area at least 60m X 40 m thin dry grass and thornless shrubs was the vegetation on the site.</p> <p>On ridge at 150m ele just to the south of the village of jonc.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> sample of sherds some with decorations of Chicoid style, broken shell pendant, no shell materail on site</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 07-Mar-87</p>				
242	2 2	Enbas Belle Fountain	1600 m²	0 km	400 m
	Habitation	Chicoid		latitude: 18.503333	longitude: -72.150000
	<p>Extremely eroded site on rocky ground covered with patchy thick brush. Scattered ceramics and flint.</p> <p>On small knoll on the flank of steep moutin ele of site 400m good view of Cul de Sac, down hill side of road that runs to top of mountain at Belle Fountain</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Several sherds some with Chicoid designs several peices of worked flint, long thin iron dagger line blade Spanish???</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 07-Mar-87</p>				
242	2 3	Jonquette	900 m²	0 km	0 m
	Habitation	Chicoid		latitude: 18.519167	longitude: -72.136667
	<p>Small scatter of sherds on badly eroded site in ravine to the west and south of sites several worked flint pieces were found not known if connected with ceramic site</p> <p>on low ridge to the north of the Village of Jonquette. On topo map</p> <p><i>material observed:</i></p> <p><i>material collected:</i> sample of sherds some flint</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 13-Mar-87</p>				
242	2 4	Detre	15000 m²	0 km	260 m
	Habitation	Chicoid		latitude: 18.514740	longitude: -72.144560
	<p>Very eroded long site on a sandy soil and scattered brush vegetation ceramics thily scatterd over broad area and badly broken expect in few places where brush was thick</p> <p>Site along long ridge at 260m ele. Good view of Plaine du Cul de Sac expect for cone shapped hill 248 m directly to the north.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> large numbers of sherds some with Chicoid designs, headlugs, lime stone cassava grater with feet</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 13-Mar-87</p>				
242	2 5	Enbas Detre	400 m²	22 km	200 m
	Habitation	Chicoid		latitude: 18.516560	longitude: -72.145480
	<p>Small site near the bottom of slope from Detre very small scatter of sherds in brushy area with rocky soil</p> <p>Site near ravine with no view 300 meter northwest of the larger Detre site 200m ele 22km from sea.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> small sample of sherds</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 17-Mar-87</p>				
242	2 6	Capotin	3000 m²	0 km	220 m
	Habitation	Chicoid		latitude: 18.517550	longitude: -72.151140
	<p>Froded site on steep slope with grass on lower portions and brush on flatter upper sections where cultural remains were partially protected.</p> <p>On bridge at 220m ele good view of plaine du Cul de Sac. One km northwest of Setre</p> <p><i>material observed:</i></p> <p><i>material collected:</i> good sample of large sherds many of them showing curvilinear designs of Chicoid culture</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 17-Mar-87</p>				

	site type	site culture	area (m ²)	km to sea	elevation (m)
242	2 7	Anro Capotin	0 m ²	0 km	220 m
	Habitation	Chicoid		latitude: 18.517530	longitude: -72.150200
Site on ridge further east of Capotin On ridge at 220m ele. <i>material observed:</i> <i>material collected:</i> sample of sherds <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 17-Mar-87					

10e sect. des Orangers

242	10 1	Blanquette I	100 m ²	0 km	0 m
	Habitation	Meillac		latitude: 18.729490	longitude: -72.317240
Cassave griddle sherds, shells flint, in a millet garden that was filled with limestone rocks the hill was at the head of the trail from the highway below as it reached the high plateau good view of the coastline 7km from sea ele. <i>material observed:</i> <i>material collected:</i> sample of ceramics, amulet with hole, petaloid celt, shells, flint (Report of site in manuscript by Moore : 1987) <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 26-Jan-87					

242	10 2	Blanquette II	400 m ²	0 km	0 m
	Habitation	Meillac		latitude: 18.728330	longitude: -72.299250
Small site in a millet garden very little cultural material consisting of a few sherds and shells remained. On low hill with no view of sea but good view of high valley, water source is from springs within 1.5km <i>material observed:</i> <i>material collected:</i> shell sherds a crude round grinder of volcanic origin <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 25-Jan-87					

242	10 3	Blanquette III	6000 m ²	6 km	500 m
	Habitation	Chicoid		latitude: 18.722270	longitude: -72.317360
An extensive site that was badly eroded with a few patches of dark gray organic material that contained cultural material many of the artifacts were laying on bare with Tiff On Ridge that overlooked the sea at 500m ele. And 6 km from the sea inland from the site was a high valley with springs 1km and 3 km away. <i>material observed:</i> <i>material collected:</i> large sample of decorated sherds including headlugs of Chicoid culture, shells, flint (Record of site in manuscript by Moore : 1897). <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 26-Jan-87					

242	10 4	La Plaine	m ²	km	m
	Habitation	Meillac		latitude: 18.716667	longitude: -72.300000
Scatter of sherds and shell Not visited by recorder <i>material observed:</i> <i>material collected:</i> sample of sherds and shell <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 28-Jan-87					

Delmas

2e sect. Varreux

243	2 1	Hasco Tower	m ²	km	m
	Habitation	Archaic		latitude: 18.647130	longitude: -72.304330
Small scatter of shell and some flint that came from a ditch along side of east west running ditch just to the west of a Hasco tower on the north east section of the surgacane area <i>material observed:</i> <i>material collected:</i> sample of shell and small flint chips <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 26-Feb-87					

	site type	site culture	area (m ²)	km to sea	elevation (m)
243	2 2	Hasco	m ²	km	m
	Habitation	Archaic		latitude: 18.647190	longitude: -72.309070
	small scatter of shell that came from a shallow ditch about .5m deep closer to the saline than				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shells				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 26-Feb-87
243	2 3	Saline	100 m ²	km	m
	Habitation	Archaic		latitude: 18.640222	longitude: -72.327167
	Scatter of Strobis pugilis shells On edge of old shore line that was on the edge of the present saline				
	<i>material observed:</i>				
	<i>material collected:</i> shells				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 26-Feb-87

5e sect. St Martin

243	5 1	Morne Riviere Grise	900 m ²	12 km	150 m
	Habitation	Chicoid		latitude: 18.545278	longitude: -72.244167
	Badly eroded site on ridge that had a thin dry grass for vegetation On ridge overlooking Riviere Grise and the Plaine du Cul de Sac ele. 150m 12km from sea				
	<i>material observed:</i>				
	<i>material collected:</i> sample of sherds material				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 20-Dec-86

Ganthier

1ere sect. Galette Chambon

245	1 1	Morne Telepherique	100 m ²	26 km	160 m
	Lithic workshop	Early Archaic		latitude: 18.544130	longitude: -72.117570
	3 separate flint scatters on rocky slope dark broken limestone fragment outline the extent of the site with white debitage worked pieces of flint mixed in on west slope of hill at 160m ele. Dry river bed of Riviere Blanche at bottom of hill to west. Cable line ran over hill on east side near summit.				
	<i>material observed:</i>				
	<i>material collected:</i> flint chips and worked pieces.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					17-Jan-87

2e sect. Balan

245	2 1	Ti Tiyan	600 m ²	35 km	60 m
	Habitation (camp)	Lithic		latitude: 18.544833	longitude: -72.045667
	Thin scatter of flint chips on thin dry soil in low natural grass. In low ravine south of the lake one km northeast of military target range.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of flint chips - some fairly large.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 01-Dec-89
245	2 2	Gros Saub I	100 m ²	37 km	20 m
	Habitation (camp)	Lithic		latitude: 18.548278	longitude: -72.035139
	Scatter of flint chips. Site 50m inland from lake shore along trail.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of flint chips, no shell.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 01-Dec-89

	site type	site culture	area (m ²)	km to sea	elevation (m)
245	2 3	Gros Saub II	400 m²	38 km	20 m
	Habitation (camp)	Lithic		latitude: 18.546444	longitude: -72.033278
	Scatter of flint chips on alluvial soil - flint could have been carried down ravine from higher elevation. Site where ravine emptied out onto alluvial deposit before entering lake.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of flint - no shell.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 01-Dec-89
245	2 4	Gros Saub III	1200 m²	38 km	25 m
	Habitation	Meillac / Lithic		latitude: 18.545528	longitude: -72.032361
	Deposit of flint blades and chips in bank of powdery light coloured soil similar to the miocene deposits near Cabaret. Site immediately behind low alluvial deposit where ravine enters low hills.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of flint and unmarked sherds.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 08-Dec-89
245	2 5	Route Sumatre-Balan	400 m²	34 km	25 m
	Habitation	Meillac		latitude: 18.552972	longitude: -72.047361
	Very thin scatter of small sherds and som flint chips on extremely dry sandy soil. Cultural material could have been washed down from hither elevation. Site is just inland from the trail as it leaves Etang Sumatre and heads towards Balan.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of sherds and flint.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 01-Dec-89
245	2 6	Route Gantier-Balan	1000 m²	33 km	60 m
	Habitation	Lithic / Ceramic		latitude: 18.518940	longitude: -72.064990
	Scatter of flint and a few small sherds on dry soil in natural thin grass. Site very likely the one recorded by Edmond Mangonese and Remy Bastien on April 16, 1944. Site lies on the east side of the road along a low hill shortly before it reaches the flat plain and Balan.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of unmarked sherds and flint chips.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 08-Dec-89

Thomazeau

2e sect. Grande Plaine

246	2 1	Drouillard	90000 m²	22 km	50 m
	Habitation	Chicoid		latitude: 18.577930	longitude: -72.143510
	Site consisted of a sandy soil with a tall cactus specie and Bayahonde the natural vegetation several houses were on the site. Large scatter of ceramics very little. On low hill over shell looking the flat low plaine of the Cul de Sac to the north and a higher alluvial soil to the north behind the site (ele. 50m)				
	<i>material observed:</i>				
	<i>material collected:</i> Large collection of potsherds including some headlugs and sherds with curvilinear designs				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 15-Jan-87
246	2 2	Cotin	7500 m²	27 km	40 m
	Habitation	Chicoid		latitude: 18.574590	longitude: -72.101900
	Long site on a sandy alluvial soil that has been recently planted in trees. Sherds had been brought up from under the topsoil by ploughing and tree plantin operations on low ridge on the east side of the dry stream bed of Riviere Blanche site is at 40m ele. And represents the site furthest from the sea of the Riviere Blanche.				
	<i>material observed:</i>				
	<i>material collected:</i> large sample of sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 12-Feb-87

site type	site culture	area (m ²)	km to sea	elevation (m)
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Cabaret

2e sect. Boucassin

248	2	Duclos VII	m ²	km	m		
		Lithic workshop	Lithic	latitude: 18.745747	longitude: -72.408548		
<p><i>material observed:</i></p> <p><i>material collected:</i></p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input checked="" type="checkbox"/></p>							
248	2 1	Prince	900 m ²	1.5 km	60 m		
		Habitation	Chicoid	latitude: 18.722670	longitude: -72.410230		
<p>Small badly eroded site on a ridge slopping toward to sea. The land was in short native grass that is drought resistant. 60m ele 1.5km from sea small stream runs at the base of the ridge (Riviere Bretelle) .5km east of the distillery at Prince.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Sample of decorated sherds includind rims shell and flint</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 13-Dec-86</p>							
248	2 2	Nan Bare	100 m ²	1 km	20 m		
		Habitation	Lithic	latitude: 18.719940	longitude: -72.408370		
<p>Small concentrated scatter of strombus ranius on side of hill, only a couple of flint chips were found Thick thorn bush concealed part of the site</p> <p>Located 1 km from sea on inland side of road on bank at an elevation of 20m</p> <p><i>material observed:</i></p> <p><i>material collected:</i> 15 strombus ranius shells, two pieces of chipped flint.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 13-Dec-86</p>							
248	2 3	Cabaret	6000 m ²	3 km	60 m		
			Archaic	latitude: 18.732407	longitude: -72.410110		
<p>A thin scatter of chipped flint blades scattered over an area estimated at a hundred meters the lower section of the site On a ridge (60m ele) facing north toward Cabaret one km away. Small stream called Bretelle passes at the bottom of ridge between Cabaret and the site</p> <p><i>material observed:</i></p> <p><i>material collected:</i> several worked flint pieces as well as a core Total weight 9.3kg. (Report of material in manuscript by Moore : 1987)</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input checked="" type="checkbox"/> Clark Moore 17-Dec-86</p>							
248	2 4	Duclos I	900 m ²	4 km	100 m		
			Lithic	latitude: 18.741660	longitude: -72.411830		
<p>Scatter of shell and flint also found in ravine below that was cutting through a deep deposit of sandy soil. Site located on the north side of the ridge just to the north east of Cabaret. 4 km distance from sea elevation 100m</p> <p><i>material observed:</i></p> <p><i>material collected:</i> sample of shell and flint report of site in manuscript by moore : 1987</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 09-Jan-87</p>							
248	2 5	Duclos II	100 m ²	4.5 km	134 m		
			Lithic	latitude: 18.744932	longitude: -72.409862		
<p>Deposit of shell and flint in a shallow eroding ravine the shell and flint was mixed with a large number of dark gray fractured limestone rock that conformed to shape of site.</p> <p>Approx 300m to the north east of Duclos I to the north east of hill marked 134 ele on 1:50,000 to po map.</p> <p><i>material observed:</i> Fracture limestone should be investigated.</p> <p><i>material collected:</i> Flint and shell sample sample of fractured limestone. Report of site in manuscript by Moore 1987.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input checked="" type="checkbox"/> Clark Moore 09-Jan-87</p>							

	site type	site culture	area (m ²)	km to sea	elevation (m)
248	2 6	Duclos III	25 m ²	4.75 km	90 m
		Lithic		latitude: 18.743410	longitude: -72.408020
		Concentration of mostly shell and some flint at top of ravine. To northeast of Suclos II .75km from sea ele. 90m <i>material observed:</i> <i>material collected:</i> large number of small clam shells (anadara Report of site in manuscript by Moore 1987) <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 09-Jan-87			
248	2 7	Duclos IV	0 m ²	5 km	80 m
		Lithic workshop		latitude: 18.745180	longitude: -72.405140
		Wide thin scatter of flint material site looks more like a work site with flint boulders in area and only one shell recovered. On side of hill further inland from the other sites 40km from sea 80m ele. The stream Bretelle less than .5km to the east is a good water source in a dry area <i>material observed:</i> <i>material collected:</i> large number of flint baldes, one point was hafted. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 09-Jan-87			
248	2 8	Sabourin I	400 m ²	4 km	150 m
		Habitation		latitude: 18.741660	longitude: -72.411830
		Small site on elevated flat area, large number of hard well shaped flint chips, decorated ceramics indicated meillac culture shell material very limited Top of flat ridge at 150m ele 4km from sea water source Rivier Torcell to east <i>material observed:</i> <i>material collected:</i> sample of sherds shell and flint (Report of site in manuscript by Moore : 1987). <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 10-Jan-87			
248	2 9	Sabourin II	225 m ²	4.5 km	120 m
		Habitation		latitude: 18.742540	longitude: -72.409930
		Small site on narrow ridge that formed a saddle between two higher ridges a large number of flint chips the shell material was mostly small clam shells a single ceramic pieces had a meillac design Ridge was in the at 120m ele 4.5 km from the sea. The satellite dish was in the valley just to the southe An unfinished blocs house was just to the east <i>material observed:</i> <i>material collected:</i> flint, shell and ceramic (report of site in manuscript by Moore : 1987). <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 10-Jan-87			
248	2 10	Sabourin III	225 m ²	4.5 km	80 m
		Lithic		latitude: 18.751540	longitude: -72.407890
		Concentration of flint and shell the small clam shells were most common. A layer of broken dark limestone was on the site. Deep gully eroding lower edge of site Site on a flank of ridge that dropped down to the Riviere Torcelle. 4.5km from sea ele. 80m. <i>material observed:</i> <i>material collected:</i> sample of shell sans flint (report of site in manuscript by Moore : 1987) <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 10-Jan-87			
248	2 11	Sabourin IV	16 m ²	5 km	0 m
		Lithic		latitude: 18.706010	longitude: -72.381100
		Small concentration of flint of flint and shell as well as broken dark limestone. Site on Opposite side of the Torcelle river to the west of the Sabourin III site. Site in middle of ravine that trail cut through <i>material observed:</i> <i>material collected:</i> sample of shell and flint (report of site in manuscript by Moore : 1987) <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 10-Jan-87			

	site type	site culture	area (m ²)	km to sea	elevation (m)
248	2 12	Duclos V	3750 m²	4 km	80 m
	Lithic workshop	Lithic		latitude: 18.744963	longitude: -72.411938
	Broad scatter flint on gently sloping ground but badly eroded with both sheet and gully erosion. Some shell on eastern side of site.				
	Site one kilometre north of Cabaret (town) on ridge north-west of Duclos II.				
	<i>material observed:</i> Site is an important area for flaking flint tools.				
	<i>material collected:</i> Large sample of flint, some strombus pugilis shell for C14 test.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input checked="" type="checkbox"/> Clark Moore 07-Mar-96
248	2 13	Duclos VI	300 m²	5 km	100 m
	Lithic workshop	Lithic		latitude: 18.745414	longitude: -72.407238
	Thin scatter of flint blades and debitage on side of hill just above ravine - a few shells were mixed with the flint.				
	Site further inland from Duclos II and on other side of ravine - over the ridge to the east the satellite dish can be seen.				
	<i>material observed:</i> Some millet still grown but soil is just about finished.				
	<i>material collected:</i>				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input checked="" type="checkbox"/> Clark Moore 07-Mar-96
9e sect. Source Matelas					
248	4 1	Laurier I	100 m²	6 km	100 m
	Habitation	Meillac		latitude: 18.782556	longitude: -72.430167
	Scatter of Ceramics, and shell some flint material in area that has grown millet but now is fallow at bottom of ridge where land is fairly flat 100m ele 6 km from sea				
	<i>material observed:</i>				
	<i>material collected:</i> flint, ceramics and shell				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/> Clark Moore 31-Mar-88
248	4 2	Laurier II	100 m²	6 km	120 m
	Lithic workshop	Lithic		latitude: 18.782528	longitude: -72.429222
	Site in Saddle between two higher ridges, scatter of flint and shell				
	site is at 120 m ele Approx 200m north of Laurier III just where trail starts down steep incline in a northerly direction. 6km from sea				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and flint				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/> Clark Moore 31-Mar-88
248	4 3	Laurier III	1200 m²	6 km	120 m
	Lithic workshop	Lithic		latitude: 18.774039	longitude: -72.433495
	Scatter of flint and shell in area of Bahahond a reforestation project has planted many new trees on site less than two years before, a #3m X 3m section was very heavy in flint				
	on ridge at 120m ele 6km from sea				
	<i>material observed:</i>				
	<i>material collected:</i> large flint core, flint chips, shells				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input checked="" type="checkbox"/> Clark Moore 31-Mar-88
248	4 4	Laurier IV	15 m²	6 km	115 m
	Lithic workshop	Lithic		latitude: 18.783389	longitude: -72.426361
	A thin scatter of shell and flint on section of high ground with 2m deep ravine on all sides dark gray fracture limestone outlined site				
	200m below laurier III, 115 ele 6km from sea.				
	<i>material observed:</i>				
	<i>material collected:</i> flint, shell				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/> Clark Moore 31-Mar-88

	site type	site culture	area (m ²)	km to sea	elevation (m)
248	4 5	Morne Carmot	100 m²	6 km	180 m
	Habitation (camp)	Lithic		latitude: 18.761278	longitude: -72.393528
	Small scatter of flint on high ridge On ridge 180m ele 6km from sea. Riviere Torcelle 1km to north less the one km south of road from Cabaret to Cassel				
	<i>material observed:</i>				
	<i>material collected:</i>				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 14-Apr-88
248	4 6	Morne Macoute	400 m²	6 km	120 m
	Habitation	Lithic		latitude: 18.781778	longitude: -72.438722
	Scatter of shell and some flint in sisal garden On ridge at 120m ele. 6km from sea, Concret block house on same ridge but higher and toward the northwest.				
	<i>material observed:</i>				
	<i>material collected:</i> flint and shell				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 01-Apr-88
2e sect. des Crochus					
248	9 1	Source Matelas	2500 m²	4 km	100 m
	Habitation / workshop	Lithic		latitude: 18.734602	longitude: -72.369351
	A thin scatter of shell and flint scattered over a shallow broad ravine. Parts of the site that had resisted erosion were concentrations of flint and shell. Site in elevated valley at 100m elevation and 4 km from the sea a good spring was located approx 2km down the ravine.				
	<i>material observed:</i>				
	<i>material collected:</i> A collection of shell especially strombus pugillis and 4.65 kg of flint material was obtained. Reported in manuscript by Moore 2987 (Shell sample for carbon dating obtained)				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input checked="" type="checkbox"/>	Clark Moore 19-Dec-86
248	9 2	Fond Mombin	600 m²	0.5 km	64 m
	Habitation / workshop	Lithic		latitude: 18.710570	longitude: -72.383880
	Thin scatter of flint and shell material on hillside of dry short grass. Located just to south east of road before it drops ddown to cement factory .5km from sea 64m ele.				
	<i>material observed:</i>				
	<i>material collected:</i> flint and some shell material Report of sitte in manuscript by Moore : 1987				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 26-Dec-86
248	9 3	Simonette I	900 m²	0.1 km	15 m
	Habitation	Archaic		latitude: 18.706020	longitude: -72.382050
	Deposit of shell and flint mixed in a dark shell variety mucch greater with several species represented in comparasion to the other archaic sites in area sites in area On hillside sloping toward the sea only 100m away gravel road cuts through site linking the landing of Cacique Island to the national highway				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and sherd also a rough ground stone shpere Report of site in manuscript by Moore : 1987.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 26-Dec-86
248	9 4	Simonette II	400 m²	0.25 km	20 m
	Habitation	Archaic		latitude: 18.706910	longitude: -72.381090
	Similar deposit to Simonette I appared to be a larger proportion of shell to flint material than Simonette I Soil a drak organically rich soil rather than thin sandy soils of other sites Site located 100metres up the road from Simonette I ele 20m				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and flint. Report of site in manuscript by Moore : 1987.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 11-Jan-87

	site type	site culture	area (m ²)	km to sea	elevation (m)
248	9 5	Carrier Source Matelas	100 m²	2.5 km	150 m
	Habitation	Chicoid		latitude: 18.726680	longitude: -72.374150
	Small site that was very eroded site covered with dry scrub brush Bulldozer had passed over site to prospect for limestone.				
	On top of ridge at 150 m ele 2.5km from the sea. East section of hill being hauled away to make cement.				
	<i>material observed:</i>				
	<i>material collected:</i> Small sample of ceramics some with chicoid designs (Report of site Manuscript by Moore 1987)				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore 26-Dec-86	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
248	9 6	Valenbrun	10000 m²	0.5 km	10 m
		Lithic		latitude: 18.727600	longitude: -72.375080
	Surface scatter of shell and chipped flint over a broad area at least 100m by 100m. Scatter extremely thin with no staturigraphy possible. Shell in high ration to flint				
	In low sandy area behind a low hill only .5km from the sea. Ele 10m				
	<i>material observed:</i> Shell and flint scattered over broad area				
	<i>material collected:</i> Several strombus pugilis, and codakia shells 4 chips and 4 worked blades, material similar to flint cataloged from work done a Valenbrun during the 1940's				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore 23-Dec-86	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
248	9 8	Route Fer	25 m²	5 km	15 m
	Habitation (camp)	Early Archaic		latitude: 18.718910	longitude: -72.399860
	A small single deposit of small clam shells and a few flint chips a recent leveling of the ground by a bulldozer had exposed the shells which were displace				
	On a gentle slope slightly inland from the old rail road grade between Prince and Fond Mombin 5km from sea and approx 15m elevation.				
	<i>material observed:</i> No other material visible				
	<i>material collected:</i> 72 small clam shells (Pitar Albida 5 flint pieces) Report of site in manuscript by Moore : 1987.				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore 11-Jan-87	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
248	9 9	Ile-a-Cabrite	50000 m²	0 km	m
	Habitation	Chicoid		latitude: 18.694230	longitude: -72.378440
	Site made up large part of island especially the east end of the island where there were large scatters of shell, flint, and Chicoid designed pottery				
	on the higher elevations of the Inland running down to the shoreline on east side of island water source on mainland in stream coming from source matelas				
	<i>material observed:</i> Large number of adult strombus gigas on east end				
	<i>material collected:</i> 4 ceramic headlugs of chicoid culture, cassava griddle sherds, flint debitage, sample of wide variety of shells (Report of site in manuscript by Moore 1987).				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore 20-Jan-87	
	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
248	9 10	Sources Puantes	100 m²	km	m
	Habitation	Archaic		latitude: 18.666260	longitude: -72.253820
	Small scatter of strombus pugillis shell with some flint on the edge of s saline near Sources Puantes where hill breaks down onto the saline.				
	<i>material observed:</i>				
	<i>material collected:</i> shell and flint				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore 26-Feb-87	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
248	9 11	Damier I	100 m²	3 km	100 m
	Habitation / workshop	Lithic		latitude: 18.736028	longitude: -72.396750
	Small scatter of flint and broken gray limestone no sea shells were present.				
	On low ridge just before is levels out onto flat alluvial plain ele. 100m 3km from sea Riviere Bretell 1km to North West.				
	<i>material observed:</i>				
	<i>material collected:</i> flint				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore 09-Apr-88	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

	site type	site culture	area (m ²)	km to sea	elevation (m)
248	9 12	Damier II	225 m²	3 km	100 m
	Lithic workshop	Lithic		latitude: 18.740528	longitude: -72.395722
	Scatter of flint in an area of cactus and thorn bush Some broken dark limestone present.				
	On slightly sloping ground 100m ele before it drops into a 2 deep ravine .5km from stream 3 km from sea				
	material observed:				
	material collected: flint				
	previous excavation:	<input type="checkbox"/>	drwgs/photos:	<input type="checkbox"/>	C14 test: <input type="checkbox"/>
					Clark Moore 09-Apr-88
248	9 13	Damier III	100 m²	3 km	100 m
	Lithic workshop	Lithic		latitude: 18.743250	longitude: -72.396639
	Scatter of flint material in an area of heavy cactus. Some dark limestone fractured stone present.				
	At 100m ele on slightly sloping ground before it dropped into 2m deep ravine 300m north of Damier II				
	material observed:				
	material collected: flint chips				
	previous excavation:	<input type="checkbox"/>	drwgs/photos:	<input type="checkbox"/>	C14 test: <input type="checkbox"/>
					Clark Moore 09-Apr-88

Arcahaie

Boucasin

249	1 1	Vignier I	100 m²	3 km	60 m
	Lithic workshop	Lithic		latitude: 18.781306	longitude: -72.471917
	Scatter of flint with no shell present natural vegetation was Bayahonde and Cactus.				
	On ridge at that sloped slightly toward the sea 3km to the sough ele. 60m				
	material observed:				
	material collected: sample of flint				
	previous excavation:	<input type="checkbox"/>	drwgs/photos:	<input type="checkbox"/>	C14 test: <input type="checkbox"/>
					Clark Moore 21-Apr-88
249	1 2	Vignier II	400 m²	3.25 km	85 m
	Habitation / workshop	Lithic		latitude: 18.783790	longitude: -72.466602
	Shell and flint scatter with shell being very common, large numbers of flint boulders and cores between Vignier I and II site at ele. 85m and 3.25km from sea.				
	material observed:				
	material collected: shell and flint				
	previous excavation:	<input type="checkbox"/>	drwgs/photos:	<input type="checkbox"/>	C14 test: <input checked="" type="checkbox"/>
					Clark Moore 21-Apr-88
249	1 3	Vignier III	900 m²	3 km	60 m
	Habitation	Lithic		latitude: 18.782811	longitude: -72.463980
	Scatter of shell and flint with large numbers of strombus pugilis shells formed several small low mounds Bayahonde and cactus formed vegetation for area.				
	Some depth in low shell mounds				
	material observed:				
	material collected:				
	previous excavation:	<input type="checkbox"/>	drwgs/photos:	<input type="checkbox"/>	C14 test: <input checked="" type="checkbox"/>
					Clark Moore 21-Apr-88
249	1 4	Bercy I	400 m²	3 km	90 m
	Habitation / workshop	Lithic		latitude: 18.784722	longitude: -72.456694
	Flint and shell scatter Bayahone, sisal on slope at 90m ele 3km from sea..				
	material observed:				
	material collected: sample of shell and sherds.				
	previous excavation:	<input type="checkbox"/>	drwgs/photos:	<input type="checkbox"/>	C14 test: <input type="checkbox"/>
					Clark Moore 21-Apr-88

	site type	site culture	area (m ²)	km to sea	elevation (m)
249	1 5	Bercy II	400 m²	3.5 km	100 m
	Habitation / workshop	Lithic		latitude: 18.782889	longitude: -72.453861
	Scatter of flint and shell near trail more raw flint material than Bercy I				
	Elevation 100m 3.5km from sea.				
	<i>material observed:</i>				
	<i>material collected:</i>				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 21-Apr-88
249	1 6	Vignier IV	0 m²	0 km	120 m
	Habitation / workshop	Lithic		latitude: 18.784806	longitude: -72.463333
	Scatter of flint and shell with most of the material being exposed by irrigation ditches being dug in the area.				
	On ridge above Vignier III at approx. 120m elevation.				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shells including small bivalves and flint chips.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 04-Feb-89
249	1 7	Chemin Coupe	225 m²	0 km	0 m
	Lithic workshop	Lithic		latitude: 18.785667	longitude: -72.460472
	Scatter of flint and a few shells in an area of Bayahonde and Cactus.				
	On ridge further inland from Vignier IV steep slope behinds just inland from site				
	<i>material observed:</i>				
	<i>material collected:</i> sample of flint and a few shells.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 04-Feb-89
249	1 8	Le Boudry Enhaut	5625 m²	0 km	0 m
	Lithic workshop	Lithic		latitude: 18.777444	longitude: -72.453000
	Scatter of a few flint chips and shells area has been used by Haitians for habitation				
	On flat area before land starts sloping down forward plain below				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and flint				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 04-Feb-89

5e sect. Delices

249	3 1	Source Williamson I	225 m²	1.25 km	40 m
	Habitation	Archaic		latitude: 18.845056	longitude: -72.580028
	Scatter of flint and shell material on a fine sandy soil. Bayahonde in area.				
	100m south from national highway on ridge just to the north of spring at Williamson 40m ele. And 1.25km from sea.				
	<i>material observed:</i>				
	<i>material collected:</i> sample of flint and shell				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 24-Mar-88
249	3 2	Source Williamson II	400 m²	1 km	50 m
	Habitation	Lithic		latitude: 18.844167	longitude: -72.579111
	Scatter of flint and shell, bahahonde natural vegetation.				
	50m ele 1km from sea 300m west of national highway.				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and flint.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Claude Sélímé 24-Mar-88
249	3 3	Pracleyo	10000 m²	80 km	3 m
		Lithic		latitude: 18.849528	longitude: -72.575222
	Very thin scatter of flint some shell Bahahonde natural vegetation.				
	In low wide ravine 3 km from sea 80m ele 1km inland from highway just to north of Williamson				
	<i>material observed:</i>				
	<i>material collected:</i> shell and flint				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Jean Messéna. 25-Mar-88

	site type	site culture	area (m ²)	km to sea	elevation (m)
249	3 4	Pracleyo enhaut	1600 m ²	4 km	300 m
	Habitation	Meillac		latitude: 18.857583	longitude: -72.569417
<p>Small scatter of shells , flint, and a few ceramics in a miller garden near the top of a ravine at 300 m ele and 4km from the sea.</p> <p>material observed: Sample of shell, flint sherds</p> <p>material collected: 0.25 in patches of gray soil on site.</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Jean Messéna. 25-Mar-88</p>					

7e sect. Fonds Baptiste

249	5 1	Ravine Point Bazile	225 m ²	5.5 km	195 m
	Quarry site	Lithic		latitude: 18.814889	longitude: -72.483722
<p>Scatter of flints with no evidence of sea shells some land small shells present, possible food source or possible intrusion.</p> <p>On gently sloping hill at head of ravine 5.5km from sea 195m ele</p> <p>material observed:</p> <p>material collected: sample of flint</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 01-Apr-88</p>					

249	5 2	La Hatte enhaute	300 m ²	4.5 km	200 m
	Habitation	Lithic		latitude:	longitude:
<p>Extremely thin scatter of flint and shell on top of high ridge.</p> <p>On ridge at 200 m ele 4.5km from sea.</p> <p>material observed:</p> <p>material collected: sample of flint and shell</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 01-Apr-88</p>					

249	5 3	Ravine Thomas	25 m ²	0 km	0 m
	Quarry site	Lithic		latitude: 18.791250	longitude: -72.471750
<p>A few long flint blades found in alluvial soil on steep bank of ravine.</p> <p>On north bank of ravine after it penetrates low mountain range.</p> <p>material observed:</p> <p>material collected: flint blades</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 01-Apr-88</p>					

7e sect. Fonds Baptiste

249	7 1	Dos Marotte	900 m ²	5 km	600 m
	Habitation	Meillac		latitude: 18.867444	longitude: -72.563583
<p>Extremely thin scatter of very small potsherds no sea shells, exposed area where material was found had been cleared to build a church (not completed) rest of area in brush.</p> <p>Site is on a ridge at 600m ele. 5km from sea next to road connecting Williamson to Fond Baptiste.</p> <p>material observed:</p> <p>material collected: sample of small sherds (unmarked) small flint chips.</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Claude Sélimé 26-Mar-88</p>					

8e sect. Montrouis

249	8 1	Cabane Bef	900 m ²	2 km	240 m
	Habitation	Meillac		latitude: 18.950278	longitude: -72.684833
<p>Small sherds, shell tools crudly made from small conch shells, flint chips.</p> <p>On flat platform that dropped down ridge toward the sea and had highridges behind it. Ele 240. 2km from the sea.</p> <p>material observed:</p> <p>material collected: sample of ceramics, celts, shell, flint some material looked Ostinoid.</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Jean Messéna. 05-Apr-88</p>					

	site type	site culture	area (m ²)	km to sea	elevation (m)
249	8 2	Caban Bef Enhaut	100 m²	2 km	260 m
	Habitation	Lithic		latitude: 18.950278	longitude: -72.684833
	Thin scatter of flint and shell 260m ele. 2km from the sea, along rough road between Montrouis and Fond Baptiste				
	<i>material observed:</i>				
	<i>material collected:</i> small sample of flint and shell				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Jean Messéna. 08-Apr-88
249	8 3	Ca Batiste	1800 m²	3 km	720 m
	Habitation	Chicoid		latitude: 18.945500	longitude: -72.664972
	Good deposit of large sherds and ground stone mortar fragments, very few sea shells, some flint debitage soil had been recently turned for planting				
	On a high ridge at 720m, 3km from the sea at that elevation the land begins to level off after making a steep ascent from the sea.				
	<i>material observed:</i>				
	<i>material collected:</i> Large sherds some of which were decorated pieces of flat stone mortars.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Claude Sélime 08-Apr-88

Anse à Galets

1ere sect. Palma

250	1 1	Nan Kanip (O)	1500 m²	5 km	392 m
	Habitation	Chicoid		latitude: 18.807306	longitude: -72.892611
	Scatter of shell and sherd on white tuff soil that was badly eroded. On ridge with view of sea to the north west of Grande Plaine ele 392m 5km from sea				
	<i>material observed:</i>				
	<i>material collected:</i> sample of sherds and sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 14-Mar-89
250	1 2	Grande Plaine	400 m²	5 km	360 m
	Habitation	Chicoid		latitude: 18.807306	longitude: -72.892611
	Scatter of shell and sherds with rims sherds indicating concentrations in area cut by trail. At Head of large ravine that runs through Anse a Galets. Site on flat plain at 360 m with no view of sea 5km from sea.				
	<i>material observed:</i>				
	<i>material collected:</i> sample of sherds and shells.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 14-Mar-89
250	1 3	Morne Chien Content	1500 m²	4 km	739 m
	Habitation	Chicoid		latitude: 18.772306	longitude: -72.912944
	A surface scatter of shell and very small sherds on a gravelly brown soil that had been abandoned to cultivation On east of Morne Chien Content just below the summit (Teleco Station on Summit) Ele. 739m 4km from sea.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell and sherds site may be same as the site listed as Morne Chine Content at the Bureau some cataloged material labeled Morne Chien Content				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 14-Mar-89
250	1 4	Morne Chandelle	2500 m²	4 km	420 m
	Habitation	Chicoid		latitude: 18.789750	longitude: -72.856778
	Thick deposit of shell and large sherds in a garden that had contained millet two or three houses on summit of hill soil light gray tuff. On Hillside to inland side of the road connecting Anse-a-Galets to Place du Marche Ele. 420 4km from sea.				
	<i>material observed:</i>				
	<i>material collected:</i> Several large sherds with Chicoid rims and some headlugs (some purchased from owner of land) Large stone celt purchased from lady at bottom of material has been collected and sold to people who come hill out from Port-au-Prince.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 14-Mar-89

	site type	site culture	area (m ²)	km to sea	elevation (m)
250	1 5	Grote Ans-a-Galets	25 m²	8 km	400 m
	Cave	Archaic		latitude: 18.848944	longitude: -72.898722
	Scatter of shell on surface at mout of rock shelter.				
	On west side of ravine where ravine starts cutting into the hills				
	<i>material observed:</i>				
	<i>material collected:</i>				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 17-Mar-89

2e sect. Petite source

250	2 1	Trou Enfer	150 m²	0.5 km	3 m
	Habitation (camp)	Archaic		latitude: 18.848944	longitude: -72.898722
	Deposit of shell mostly stombus Pugilis sandy soil below the surface until exposed by road cut.				
	On inland side of road just before it crosses shalow ravine on the way to Etroits ele. 3m sea 5km				
	<i>material observed:</i>				
	<i>material collected:</i> Shell and two flint chips				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 15-Mar-89

250	2 2	Enbas Marche Gosline	100 m²	5 km	260 m
	Habitation (camp)	Archaic		latitude: 18.818972	longitude: -72.885833
	Scatter of shell underground except where trail cut through site and exposed material				
	On trail a few hundred meters below open air market at top of ridge ele 260m distance from sea 5km				
	<i>material observed:</i>				
	<i>material collected:</i> shells and some flint chip				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 17-Mar-89

3e sect. Grande Source

250	3 1	Source Nan Cafe	200 m²	8 km	400 m
	Habitation (camp)	Meillac		latitude: 18.811917	longitude: -72.980778
	Small scatter of sherds on a dark brown soil site very rocky with caves near by				
	Just down stream from source of large spring on land to be used World Vision for construction 400m ele 8km from sea				
	<i>material observed:</i>				
	<i>material collected:</i> small sherds one with definite meillac crosshatching.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 15-Mar-89

250	3 2	Grand Source	800 m²	4 km	360 m
	Habitation	Meillac		latitude: 18.821611	longitude: -72.960722
	A heavy deposit of shell and sherd in a garden on light colored tuff soil houses on top of ridge				
	On steep slope at Grand Source where road makes a long horseshore around hill 360m ele. 4km from sea				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and sherd some with meillac markings also a boken petaloid celt				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 15-Mar-89

250	3 3	Grote Bois Noir (O)	25 m²	9 km	480 m
	Cave	Meillac		latitude: 18.805639	longitude: -72.986528
	Scatter of shell and sherds also some flint chips on surface of cave				
	Middle opening of three shallow caves on same ridge as wesleyn Mission comund but further inland and up a small ravine 480m ele 9km from sea				
	<i>material observed:</i>				
	<i>material collected:</i> small sherds, two clam shells and some carmel colored flint chips				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 17-Mar-89

	site type	site culture	area (m ²)	km to sea	elevation (m)
250	3 4	Grote Enhaut Source (O)	100 m ²	8.25 km	410 m
	Cave	Meillac		latitude:	longitude:
Scatter of shell and sherds and some flint chips in front of cave					
Just above the spring at Nan Café was on the right bank as you climbed up ravine after passing spring 410m ele 8.25 km from sea.					
<i>material observed:</i>					
<i>material collected:</i> sample of flint, shell, and small sherds one rim sherd.					
<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 18-Mar-89					

10e sect. Picmy

250	10 1	Enhaut Ravine Picmi	25 m ²	3 km	300 m
	Habitation (camp)	Unknown		latitude: 18.758361	longitude: -72.958639
Very small scatter of shels and flint located on eroded ground					
Near head of large ravine inland from picmi also large spring in ravine 300m ele 3km from sea.					
<i>material observed:</i>					
<i>material collected:</i> shell and flint					
<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 16-Mar-89					
250	10 2	Nan Bale	1200 m ²	6 km	340 m
	Habitation	Meillac / Chicoid		latitude: 18.762667	longitude: -72.859028
Mixture of shell and good sized sherds on a light gray tuff soil not badly eroded					
On a terrace above Ravine Picmi to the east of trail that runs to Anse a galets 340m ele 6 km from sea.					
<i>material observed:</i>					
<i>material collected:</i> sample of sherd and shell					
<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 16-Mar-89					

Pte à Raquette

8e sect. Trou Louis

251	8 1	Source Philippe	250 m ²	0 km	1 m
	Habitation (shell mound)	Archaic		latitude: 18.815139	longitude: -73.050667
Long massive deposit of mosly adult strombus gigas shells no sign of flint or stone tools. Some shell showed small round hole at the shell common on Indian sites, other shells had base knocked of like Haitians do					
Borders right on mangrove swamp and is just to the town of source Philippe 1m ele 0km to sea.					
<i>material observed:</i>					
<i>material collected:</i> sample of shell					
<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input checked="" type="checkbox"/> Clark Moore 19-Mar-89					

9e sect. Pointe à Raquette

251	9 1	Saline Pt-a-Racquette	25 m ²	0 km	2 m
	Habitation (camp)	Archaic		latitude: 18.790278	longitude: -73.070194
Scatter of shell and flint eroding out of a bank made up of a light colored clay					
On bank immediately behind saline to the west to Point-a-Racquette 2m ele 0km to sea					
<i>material observed:</i>					
<i>material collected:</i> Sample of shell and flint					
<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 19-Mar-89					

	site type	site culture	area (m ²)	km to sea	elevation (m)
251	9 2	Boucan Dibre	1000 m²	25 km	5 m
	Habitation (camp)	Archaic		latitude: 18.800389	longitude: -73.088083
	<p>Large scatter of shell and some flint on surface of elevated point sticking out into saline Haitians make heavy use of shell fish in this area</p> <p>On point of land that protrudes into the saline on trail that connects Point-a-Racquette with Source Philippe 25km to sea 5m ele</p> <p>material observed:</p> <p>material collected: sample of shell and flint</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 19-Mar-89</p>				
251	9 3	Mahotiere	400 m²	0.5 km	79 m
	Habitation	Archaic		latitude: 18.798444	longitude: -73.075778
	<p>Scatter of flint and shell on a white tuff soil</p> <p>On ridge at 79 m overlooking saline just to the east of Point -a - Racquette .5km from sea.</p> <p>material observed:</p> <p>material collected: sample of flint and shell</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 19-Mar-89</p>				
251	9 4	Etang Bois Verna	400 m²	0.25 km	1 m
	Habitation (camp)	Archaic		latitude: 18.772000	longitude: -73.052361
	<p>Very thin scatter of shell and flint on low ground next to brackish lake</p> <p>On shore of brackish lake to the west of Point-a-Racquette 1mele .25km from sea</p> <p>material observed:</p> <p>material collected: flint and shell</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 20-Mar-89</p>				

Saint Marc

2è Sect. Bois Neuf

252	2 1	Bois Neuf I	90000 m²	0.5 km	10 m
	Habitation	Meillac / Chicoid		latitude:	longitude:
	<p>Very large site with good stratification</p> <p>described in published Report by Dr. Rainey and Pepe Agilu</p> <p>material observed:</p> <p>material collected: Material from excavation at the Fabnac factory</p> <p>previous excavation: <input checked="" type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 09-Feb-89</p>				
252	2 2	Bois Neuf II	2100 m²	1 km	30 m
	Habitation	Meillac / Chicoid		latitude: 19.022556	longitude: -72.760750
	<p>Scatter of shell and sherds, shell material had several thick lipped helmet conch. Part of site covered by soil eroding from higher elevations</p> <p>On elevated platform extending out from hillside which overlooks the large Bois Neuf I site 30m 1.0from sea</p> <p>material observed:</p> <p>material collected: sample of sherds few had markings but one had a decorated rim made up to three layers of thin clay applications on shoulder, layer of clay worked into vessel by punctuation design</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 09-Feb-89</p>				
252	2 3	Bois Neuf III	1000 m²	1.25 km	40 m
	Habitation	Meillac / Chicoid		latitude: 19.023444	longitude: -72.759778
	<p>Scatter of shell and sherd also several sandstone grinders and material found on steep bank below site</p> <p>On ridge slightly above Bois Neuf II Ele. 40m</p> <p>material observed:</p> <p>material collected: Sherds, shell, and sandstone mortars grinders another sherds with three bands of applique</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 09-Feb-89</p>				

	site type	site culture	area (m ²)	km to sea	elevation (m)
252	2 4	Grote Bois Neuf (A)	9 m²	km	60 m
	Cave	Lithic		latitude: 19.027056	longitude: -72.759750
	<p>A small deposit of flint chips and a knife in the larger of two caves On flank of hillside facing small narrow valley to the Northeast of Bois Neuf site I Ele. 60m <i>material observed:</i> <i>material collected:</i> flint chips and possible flint knife <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 10-Feb-89</p>				
252	2 5	Librint I	225 m²	3 km	60 m
	Habitation	Lithic		latitude: 19.027028	longitude: -72.755944
	<p>Small thin scatter of small sea shells and small flint chips 15m X 15m On a small platform overlooking narrow valley 60m ele. No view of sea. <i>material observed:</i> <i>material collected:</i> sample of flint and shell <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 10-Feb-89</p>				
252	2 6	Librint II	25 m²	3.5 km	80 m
	Habitation	Lithic		latitude: 19.028806	longitude: -72.754028
	<p>Very small deposit of flint chips ele. 80m Site along side trail where it crosses over ridge to valley to the north after leaving valley that connects to plain where Bois Neuf I site is located. <i>material observed:</i> <i>material collected:</i> sample of flint <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 10-Feb-89</p>				
252	2 7	Librint III	900 m²	4.5 km	30 m
		Lithic		latitude: 19.033278	longitude: -72.749222
	<p>Scatter of flint chips, sea shells and broken fragments of limestone also two small pieces of pottery. Site on low mound 30 m in dia. Site located on mound slightly above level alluvial plain 30m ele. No view of sea. <i>material observed:</i> <i>material collected:</i> sample of flint and shell also fractured limestone collected. Two small potsherds <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 10-Feb-89</p>				
252	2 8	Fresinot	10000 m²	0 km	3 m
	Habitation	Chicoid		latitude: 19.091667	longitude: -72.724667
	<p>Large scatter of badly broken sherds and shells Site on broad flat area behind the beach on the south shore of the Baie of Saint Marc Ele. 3m <i>material observed:</i> <i>material collected:</i> sample of sherds some with definite chicoid markings <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 11-Feb-89</p>				
252	2 9	La Saline (A)	200 m²	0 km	0 m
	Habitation	Archaic		latitude: 19.089306	longitude: -72.753194
	<p>Scatter of Codakia and medium sized Strombus gigas shells on a low mound On low mound in center of a saline <i>material observed:</i> <i>material collected:</i> sample of shells <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 11-Feb-89</p>				
252	2 10	Nan 18	100 m²	0.5 km	20 m
	Habitation	Ceramic		latitude: 19.081306	longitude: -72.763750
	<p>Very small deposit of ceramics Just inland from railroad grade on an ancient marine terrace where sisal had been grown commercially some years ago ele. 20m .5km from sea. <i>material observed:</i> <i>material collected:</i> sample of sherds cassava griddle sherds <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 11-Feb-89</p>				

	site type	site culture	area (m ²)	km to sea	elevation (m)
252	2 12	Perisse	100 m²	5 km	100 m
	Habitation	Lithic		latitude: 19.058444	longitude: -72.740333
	Extremely thin scatter of broken codakia shells also some small turrest shells.				
	To the west side of national Higway approx 5km from St. Marc. On slope of ridge that dropped into a sandy ravine which are very common in the area 100m ele 5km from sea				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 13-Feb-89

5è Sect. Bocozele

252	5 1	Colmini I	25 m²	6 km	5 m
	Habitation	Lithic		latitude: 19.182640	longitude: -72.703470
	Extremely small deposit of shell and flint				
	On gently sloping ground just to the south of Riviere Salee 5m ele 6km from sea				
	<i>material observed:</i>				
	<i>material collected:</i> Broken clam shell and single flint knife				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					clark Moore 12-Feb-89

252	5 2	Rivere Salee	225 m²	5 km	10 m
	Habitation	Lithic		latitude: 19.184583	longitude: -72.715806
	Scatter of small flint flakes and tools and fractured limestone no shell.				
	Just to the inland side of the joap and further west Colmini I site 10m ele. 5km from sea.				
	<i>material observed:</i>				
	<i>material collected:</i> sample of flint material				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 12-Feb-89

252	5 3	Diamant I	225 m²	9 km	0 m
	Habitation / workshop	Lithic		latitude: 19.157167	longitude: -72.689556
	Scatter of flint chips in ravine shells present but appeared to be ancient fossilized shell				
	In ravine to the west of the national highway where it turns east toward Pont Sonde.				
	<i>material observed:</i>				
	<i>material collected:</i> sample of flint				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 11-Mar-89

252	5 4	Diamant II	3000 m²	8 km	0 m
	Habitation / workshop	Lithic		latitude: 19.158139	longitude: -72.695250
	Scatter of flint chips Fossilized Clam shells also present				
	In Ravine further west from Diamant I.				
	<i>material observed:</i>				
	<i>material collected:</i> Shells and Flint				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 11-Mar-89

252	5 6	Colmini II	7500 m²	7 km	20 m
	Habitation	Meillac		latitude: 19.176444	longitude: -72.714000
	Large scatter of shell and sherds on two sides of a wide shallow ravine				
	In wide shallow ravine 7km from sea 20m ele. Jeep road running east and west through area was 150m down slope from site 50 min. Walk from site to Nat. Hig				
	<i>material observed:</i>				
	<i>material collected:</i>				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 11-Mar-89

site type	site culture	area (m ²)	km to sea	elevation (m)
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6^e Sect. Charrette

252	6	1	Obon	400 m²	4 km	0 m
Habitation		Lithic		latitude: 19.119167		longitude: -72.684389

Very thin scatter of flint and some shell.
 On top of ridge overlooking the town of Saint Marc and the bay. On the inland side the ridge dropped down into a broad valley.

material observed:
material collected: Sample of shell and flint and two small potsherds
previous excavation: *drwgs/photos:* *C14 test:* Clark Moore 08-Feb-89

Desdunes

2^e Sect. Desdunes

258	1	1	Johanisse	1500 m²	6 km	5 m
Habitation		Chicoid		latitude: 19.347083		longitude: -72.569861

Scatter of shell and sherds some flint
 On raised piece of ground before it drops into low marshy area at the base of a hill to the west of the national highway 4km north of Pont l'Estere 5m ele 6km from sea.

material observed:
material collected: Sample of sherds some with definite chicoid markings three broken bottle neck sherds
previous excavation: *drwgs/photos:* *C14 test:* Clark Moore 10-Mar-89

Gonaives

1^e Sect. Pont Tamarin

259	1	1	Morne Pont Quinte	25 m²	5 km	40 m
Habitation		Ceramic		latitude: 19.435833		longitude: -72.655194

One shell and a single sherd on a rough ancient coral ridge very little soil some cactus and thorn bush
 On ridge just south of the bridge at Riviere Quinte 5km from sea and 40 m ele.

material observed:
material collected: one shell and an unmarked sherd
previous excavation: *drwgs/photos:* *C14 test:* Clark Moore 20-Feb-89

259	1	2	Desmurailles	100 m²	5 km	60 m
Habitation		Lithic		latitude: 19.431306		longitude: -72.654306

A small scatter of shell near recent charcoal pit.
 On ridge between national highway and sea 5km southeast of Gonaives 60m ele 5km from sea.

material observed:
material collected: sample of shell
previous excavation: *drwgs/photos:* *C14 test:* Clark Moore 20-Feb-89

259	1	3	Ravine Desmurrailles	25 m²	4.5 km	60 m
Habitation (camp)		Lithic		latitude: 19.424028		longitude: -72.650583

A thin scatter of small clam shells
 In high valley overlooking broad plain to the west site near trail just before it drops into plain 60m ele 4.5km to sea.

material observed:
material collected: sample of shell material
previous excavation: *drwgs/photos:* *C14 test:* Clark Moore 20-Feb-89

	site type	site culture	area (m ²)	km to sea	elevation (m)
259	1 4	Des Cahots	2500 m²	5 km	40 m
	Habitation	Lithic		latitude: 19.424028	longitude: -72.650583
	A large deposit of mosly shell and some flint in area thick with cactus. In valley between ridges above alluvial plain in the area south of Gonaives 40 m ele 5km from sea.				
	<i>material observed:</i>				
	<i>material collected:</i>				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input checked="" type="checkbox"/>
					Clark Moore 20-Feb-89
259	1 5	Parrain Legba	100 m²	3.5 km	2 m
	Habitation (camp)	Lithic		latitude: 19.417833	longitude: -72.660194
	Small shell scatter on slightly raised mound above alluvial plaine On low hill near small lake below range of hills 5km south of Gonaives 2m ele. 3.5km from sea.				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 20-Feb-89
259	1 6	Grote Morne Bienac	25 m²	3 km	40 m
	Cave	Lithic		latitude: 19.476722	longitude: -72.674583
	Deposit of shell in fron if small cave Site just to the north of national highway after leaving gonaives for Cap-Haitian ele. 40m 3km from sea.				
	<i>material observed:</i>				
	<i>material collected:</i> Shells				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 21-Feb-89
259	1 7	Sarizen	400 m²	10 km	60 m
	Habitation	Lithic		latitude: 19.490500	longitude: -72.622972
	Small scatter of shells on white tuff soil which is unusual for that area On inland side of hill where Riviere Bayonnais cuts around a chain of hills ele. 60m 10km from sea. Site next to road on up hill side				
	<i>material observed:</i>				
	<i>material collected:</i> shells and one small flint knife				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 21-Feb-89
259	1 8	Enhaute Route Terre Neuve	400 m²	8 km	200 m
	Habitation	Archaic		latitude: 19.503528	longitude: -72.722778
	Scatter of shell material in pitit mil garden. On ridge to the west of first pass where road paaes on the way from Goniaves to Terre Neuve 8km from sea 200m ele.				
	<i>material observed:</i>				
	<i>material collected:</i> shell				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 22-Feb-89
6è Sect. Bassin (Mémé Sedren)					
259	5 1	Phaeton (A)	320 m²	0.25 km	0 m
	Habitation	Archaic		latitude: 19.458300	longitude: -72.717700
	Ring of shell and flint On flat saline to the west aand slightle inland from the Sedrin Warf A 6 inch water line on longer in use is 20m north of the site.				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and flint				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input checked="" type="checkbox"/>
					Clark Moore 19-Feb-89

site type	site culture	area (m ²)	km to sea	elevation (m)
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St Michel de l'Attalaye

1^è Sect. Platana

261	1	1	La Castaigne	10000 m ²	50 km	431 m
	Habitation		Chicoid		latitude: 19.362889	longitude: -72.342250
<p>Thin scatter of small badly broken sherds. Small flint chips were abundant, none identified as tools. One small part of clam shell. Site in millet garden on a tuff of soil.</p> <p>Site on a bluff overlooking the Raviere Canot to the east. Site begins just before reaching the summit of jeep road - across the road to the east is a masonry storage tank.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Sample of sherds, flint and a single piece of clam shell.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 01-Jan-93</p>						

261	1	2	Trois Cashew	200 m ²	50 km	430 m
	Habitation		Chicoid		latitude: 19.359528	longitude: -72.360361
<p>Thin scatter of small unmarked sherds, griddle sherds, flint chips. Tuff subsoil with land abandoned for agriculture. On ridge east of Casaigne and north of the Riviere Platana. Site next to trail that runs north from jeep road 500m before reaching the Platana Riviere.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Sample of sherds, griddle, flint.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 01-Jan-93</p>						

3^è Sect. Platon

261	3	1	Grote St. Fransique	m ²	52 km	500 m
	Cave		Unknown		latitude: 19.391361	longitude: -72.313222
<p>A large limestone cave recorded by Woodring and researched by Whetmore. Sloth and human bones taken from site as well as flint tools.</p> <p>Site is on side of mountain to the north east of St. Michel at 500m elevation. Used for voodoo ceremonies.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> None</p> <p><i>previous excavation:</i> <input checked="" type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 01-Jan-93</p>						

261	3	1	Grote St. Fransique	m ²	52 km	500 m
	Cave		Unknown		latitude: 19.391361	longitude: -72.313222
<p>A large limestone cave recorded by Woodring and researched by Whetmore. Sloth and human bones taken from site as well as flint tools.</p> <p>Site is on side of mountain to the north east of St. Michel at 500m elevation. Used for voodoo ceremonies.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> None</p> <p><i>previous excavation:</i> <input checked="" type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 01-Jan-93</p>						

4^è Sect. Lalomas

261	4	1	Enface Biaou	400 m ²	54 km	480 m
	Habitation		Colonial Spanish?		latitude:	longitude:
<p>Small scatter of colonial ceramics on the west bank of the Riviere Atlaye.</p> <p>Just to the east of the market place of Biaou across the river.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Sample of sherds appeared to be french, though the site was in the Spanish part of the colony.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 01-Jan-93</p>						

	site type	site culture	area (m ²)	km to sea	elevation (m)
261	4 2	La Mine	1 m²	54 km	460 m
	Habitation	Meillac / Chicoid		latitude: 19.395583	longitude: -72.294139
	One single sherd found in millet garden - soil very eroded. On the west bank of Riviere Atalaye, south of market at Biaou.				
	material observed:				
	material collected: Single unmarked sherd.				
	previous excavation:	<input type="checkbox"/>	drwgs/photos: <input type="checkbox"/>	C14 test: <input type="checkbox"/>	Clark Moore 01-Jan-93
261	4 3	Almador	30 m²	54 km	500 m
	Mine	Spanish colonial		latitude: 19.402667	longitude: -72.284500
	Two vertical shafts and a smaller excavation in quartz rock area, some green stain from copper on some rock shafts filled in. Described by Woodring in Geology of Haiti.				
	Shafts near summit of hill on east side of Atalaya river - looks directly south to narrow valley where trail goes to St. Michel.				
	material observed:				
	material collected: Sample of ore.				
	previous excavation:	<input type="checkbox"/>	drwgs/photos: <input type="checkbox"/>	C14 test: <input type="checkbox"/>	Clark Moore 01-Jan-93

8è Sect. L'Attalaye

261	8 1	Carrefour Vieux Bourg I	100 m²	60 km	390 m
		Meillac		latitude:	longitude:
	material observed:				
	material collected:				
	previous excavation:	<input type="checkbox"/>	drwgs/photos: <input type="checkbox"/>	C14 test: <input type="checkbox"/>	
261	8 2	Vieux Bourg	1600 m²	61 km	390 m
		Spanish colonial		latitude:	longitude:
	material observed:				
	material collected:				
	previous excavation:	<input type="checkbox"/>	drwgs/photos: <input type="checkbox"/>	C14 test: <input type="checkbox"/>	
261	8 3	Carrefour Vieux Bourg II	400 m²	60 km	390 m
		Meillac		latitude:	longitude:
	material observed:				
	material collected:				
	previous excavation:	<input type="checkbox"/>	drwgs/photos: <input type="checkbox"/>	C14 test: <input type="checkbox"/>	
261	8 4	Savane Longue	900 m²	58 km	420 m
		Chicoid		latitude:	longitude:
	material observed:				
	material collected:				
	previous excavation:	<input type="checkbox"/>	drwgs/photos: <input type="checkbox"/>	C14 test: <input type="checkbox"/>	

site type	site culture	area (m ²)	km to sea	elevation (m)
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Anse Rouge

1^è Sect. L'Arbre

265	1 1	Saline Anse Rouge	600 m²	1 km	5 m
		Habitation Meillac		latitude: 19.620889	longitude: -73.024250
<p>Scatter of flint, shell and unmarked sherds eroding out of sandy soil. Inland from salines just before entering Anse Rouge on road from Gonaives. <i>material observed:</i> <i>material collected:</i> sample of sherds 14, 6 flint chips, 24 shells including 13 codakia <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 28-Feb-89</p>					
265	1 2	Plaine de l'Arbre	225 m²	1 km	5 m
		Habitation Chicoid		latitude: 19.618028	longitude: -73.009972
<p>Deposit of shell flint and sherds exposed by bulldozer 5m ele 1km from sea. In small valley on inland side of road. <i>material observed:</i> <i>material collected:</i> sample of flint, sherds and shells. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 28-Feb-89</p>					
265	1 3	Grand Port	625 m²	0.5 km	3 m
		Habitation Meillac / Chicoid		latitude: 19.615222	longitude: -73.002389
<p>Scatter of shell flint and unmarked sherds 25m X 25m .5km from sea 3m ele. Site in small low area with ridges on three sides and the road on the open side which was on the inland side pf the hill. <i>material observed:</i> <i>material collected:</i> shell, sherds and flint <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 28-Feb-89</p>					

2^è Sect. Sources Chaudes

265	2 1	Carenage I	25 m²	0.5 km	3 m
		Habitation (camp) Archaic		latitude: 19.585917	longitude: -72.966528
<p>Scatter of shells and a few flint chips On edge of Saline but still some distance from to sea. <i>material observed:</i> <i>material collected:</i> Shell and flint one tool <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 28-Feb-89</p>					
265	2 2	Carenage II	100 m²	0.5 km	3 m
		Habitation (camp) Meillac		latitude: 19.584083	longitude: -72.964639
<p>Scatter of shell sherds one decorated border On edge of saline some distance from the sea. <i>material observed:</i> <i>material collected:</i> Shell, sherds, and two flint pieces. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 28-Feb-89</p>					
265	2 3	Pointe de Mangles	100 m²	0.5 km	3 m
		Habitation (camp) Archaic		latitude: 19.571167	longitude: -72.941000
<p>Thin scatter of shell only two flint chips. Shell was found on bank of ditch cut in sandy soil inland from village of Pointe de Mangles 3m ele .5km from sea. <i>material observed:</i> <i>material collected:</i> shell and two flint chips <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 28-Feb-89</p>					

	site type	site culture	area (m ²)	km to sea	elevation (m)
265	2 4	Coridon	400 m²	1 km	3 m
	Habitation (camp)	Archaic		latitude: 19.562528	longitude: -72.895361
	Scatter of shell and two flint chips				
	On sandy mound next to Saline cactus growing in the area inland from road and Village of Coridon ele. 3m 1km from sea				
	<i>material observed:</i>				
	<i>material collected:</i> shells and two flint chips.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/>
					Clark Moore 01-Mar-89

1è Sect. L'Arbre

265	3 1	Gros Bwa Blanc	100 m²	0.5 km	10 m
	Habitation (camp)	Archaic		latitude: 19.640472	longitude: -73.081222
	Scatter of shell and a couple of flint chips.				
	Site inland a short distance from road - 3km from Anse Rouge.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell and a couple of flint chips.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/>
					Clark Moore 10-Dec-89

265	3 2	Geo Survey mark 38	225 m²	km	m
	Habitation (camp)	Archaic		latitude: 19.638694	longitude: -73.085056
	Scatter of large Stronbus gigas shells as well as some ark and clam shells.				
	Site located on the seas side of the road onthe west bank of a small ravine. Near the site was a large iron property marker and also a Geodetic Survey marker				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/>
					Clark Moore 10-Dec-89

265	3 3	Homme de Paille	1800 m²	km	m
	Habitation (camp)	Archaic		latitude: 19.640583	longitude: -73.090750
	Scatter of large conch shell with heavy lips some of the shells had round kill holes indicating Indians had garhered them Haitiam house foundations also in area.				
	Inland side of road in area marked Homme de Paille on 1 :500000 topo map				
	<i>material observed:</i> chance that shell deposit is from Haitian occupation of area				
	<i>material collected:</i> sample of shell				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/>
					Clark Moore 10-Dec-89

265	3 4	Lagoon Petit Paradis	150 m²	km	m
	Habitation	Ceramic		latitude: 19.650056	longitude: -73.134500
	Scatter of shell material with a few small unmarked				
	Site on low mound on lagoon side of the road where it passes the edge of the saline. Spring located approx 150m to the east, very area dry				
	<i>material observed:</i>				
	<i>material collected:</i> sample of unmarked sherds and exposed shells				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/>
					Clark Moore 10-Dec-89

265	3 5	Source Lagon Paradis	1000 m²	2 km	5 m
	Habitation	Archaic		latitude: 19.650056	longitude: -73.134500
	Heavy deposit of shell material with some flint chips on gently sloping ground				
	Site just inland from spring. Road has cut through the middle of the site.				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and flint Oyster, strompug ark clams.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input checked="" type="checkbox"/>
					Clark Moore 10-Dec-89

	site type	site culture	area (m ²)	km to sea	elevation (m)
265	3 6	Ravine Lagoon Paradise	450 m²	2 km	40 m
	Habitation	Meillac		latitude: 19.657194	longitude: -73.125833
	deposit of shell with some ceramics				
	site in ravine on inland side of road as it leaves the saline of the Lagoon 2.5km to sea 40 n ele.				
	<i>material observed:</i>				
	<i>material collected:</i> sample of sherds some with meillac extruded wedge markings on shoulder of vessel				
	<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 10-Dec-89				

Baie de Henne

4e Sect. L'Esthère Dere

266	4 1	Grote Enhaut Source (NO)	25 m²	km	m
	Cave	Chicoid		latitude: 19.660722	longitude: -73.203972
	A scatter of sherds, shell and small flint chips at face of cave.				
	Cave above spring on the east side of the valley of Baie de Hein. A short distance from road as it leaves the town for Anse Rouge.				
	<i>material observed:</i>				
	<i>material collected:</i> sample of thick sherds (Chicoid ?) shell and small flint chips.				
	<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 12-Nov-89				

266	4 2	Nan Raisin	100 m²	0 km	3 m
	Habitation (camp)	Chicoid		latitude: 19.647972	longitude: -73.194583
	Scatter of small sherds, shells and small flint chips on a sandy soil near the sea.				
	3m ele okm to sea about 2 km from the town of Baie de Henne on the road to Anse Rouge.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of sherds a few with meillac markings, shell and flint chips				
	<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 12-Nov-89				

266	4 3	Nan Raisin II	25 m²	km	m
	Habitation (camp)	Archaic		latitude: 19.648861	longitude: -73.193611
	Scatter of shell mostly Strobis gigas flint				
	Site near road on the side toward the sea a little further on from Nan Raisin II toward Anse Rouge.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell and flint one small nice flint blade was recovered				
	<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 12-Nov-89				

Bombardopolis

2e Sect. des Forges

267	2 1	Lariolle	2500 m²	10 km	504 m
	Habitation	Ceramic		latitude: 19.693889	longitude: -73.370528
	Extremely thin scatter of sherds on badly eroded tuff soil. Three Haitian houses on the site as well as a garden several coconut palms on the site				
	On ridge ele. 504m site on ridge to the south of main heep road that leaves Bombard in a westerly directions about three km from town 10kms from sea				
	<i>material observed:</i>				
	<i>material collected:</i> sample of sherds a few with Chicoid				
	<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 10-Nov-90				

	site type	site culture	area (m ²)	km to sea	elevation (m)
267	2 2	Chillote	1 m²	8 km	700 m
	Habitation	Ceramic		latitude: 19.685028	longitude: -73.384917
<p>A small scatter of badly broken sherds on ridge with tuff soil. Site in garden planted in millet on ridge approx 500m ele 9 km from sea ridge faces north with no view of sea. Small trail passes sites and falls to ravine that eventually reaches</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Small sample of unmarked sherds</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 10-Nov-89</p>					
267	2 3	Matchurin	400 m²	9 km	500 m
	Habitation	Ceramic		latitude: 19.684889	longitude: -73.370611
<p>A small scatter of broadly broken sherds on ridge with tuff soil. Site in garden planted in millet on ridge approx. 500m ele 9 km from sea ridge faces north with no view of sea. Small trail passes sites and falls to ravine that eventually reaches</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Small sample of unmarked sherds</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 10-Nov-89</p>					

Mole St Nicolas

1ere Sect. De Cote de Fer

268	1 1	Cemetaire	15000 m²	km	m
	Habitation	Meillac		latitude: 19.801556	longitude: -73.382778
<p>Scatter of shell, flint and sherds in sandy soil</p> <p>At mouth of Riviere Gorge on south side near Cemetaire</p> <p><i>material observed:</i></p> <p><i>material collected:</i> sample of sherds and flint chips</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 07-Nov-89</p>					
268	1 2	Enbas Ft. Valliere I	400 m²	km	1 m
	Habitation	Ceramic		latitude: 19.799750	longitude: -73.383750
<p>Scatter of ceramics some flint chips, strombus gigas and west Indian Top shell on sandy soil site behind beach slightly south of the ruins of Ft. Valliere 1 m ele</p> <p><i>material observed:</i> shell material</p> <p><i>material collected:</i> sample of shicoid marked flint chips</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 07-Nov-89</p>					
268	1 3	Fort Valliere II	2500 m²	0.1 km	10 m
	Habitation	Meillac		latitude: 19.797972	longitude: -73.386639
<p>Scatter of sherds shell and flint on surface of badly eroded sandy soil Small round grinders of volcanic origin were also found</p> <p>just to the sea side of trail that runs from Ft. Valliere to battery furthe south. Site on west side of shallow but sharp ravine that cuts through marine terrace</p> <p><i>material observed:</i></p> <p><i>material collected:</i> sample of sherds some with meillac markings</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 07-May-89</p>					
268	1 4	Carenage	450 m²	km	2 m
	Habitation	Meillac		latitude: 19.817694	longitude: -73.369250
<p>Concentrated scatter of sherds and shells on beach sand</p> <p>Site where trails drops of marine terrace to follow the beach at Carenage 2 m ele. 0km to sea</p> <p><i>material observed:</i> heavy shell material</p> <p><i>material collected:</i> sample of sherds a few with Meillac markings a few flint chip</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 08-Nov-89</p>					

	site type	site culture	area (m ²)	km to sea	elevation (m)
268	1 5	Avant Terrain Aviation	400 m²	0.25 km	20 m
	Habitation	Ceramic		latitude: 19.829333	longitude: -73.359583
	Extremely thin scatter of badly broken sherds some shell material on rough rocky eroded soil on Inland side of trail just before arriving at the abandoned air strip 20 m ele. .25km to sea				
	<i>material observed:</i>				
	<i>material collected:</i> small sherds one head lug of Chicoid style				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 08-Nov-89
268	1 6	Terrain Aviation (NO)	1500 m²	0.5 km	20 m
	Habitation	Ceramic		latitude: 19.835667	longitude: -73.359528
	Thin scatter of shell and sherds over broad area of flat sandy soil site on part of the air strips on side facing the peninsula 20 m ele				
	<i>material observed:</i> sample of sherds				
	<i>material collected:</i> poor heavilly disturbeb by air strip construction				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 08-Nov-89
268	1 7	Nan Warf Agouche	2800 m²	km	20 m
	Habitation	Ceramic		latitude: 19.834778	longitude: -73.361444
	Site began next to bay with a large shell heap of strombus gigas (possible archaic) hegher on hillside large scatter of shell with some ceramic material with Chicoid markings just to the east of rock warf site runs from sealvel to 20 m ele				
	<i>material observed:</i>				
	<i>material collected:</i> sample of marked sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 08-Nov-89
268	1 8	Nan Warf Adoite	300 m²	km	5 m
	Habitation	Meillac		latitude: 19.834806	longitude: -73.363361
	Another deposit of strombus gigas as Nan Warf Agouche but smaller. Very little sherd material Just to the west of warf 5 m ele on marine shelf				
	<i>material observed:</i>				
	<i>material collected:</i> sample of sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 08-Nov-89
268	1 9	Grote Presquille	300 m²	km	m
	Cave	Meillac		latitude: 19.833917	longitude: -73.365278
	Thin scatter of sherds and shell in deep sandy soil. Material found from mouth of overthang down the hillside				
	<i>material observed:</i>				
	<i>material collected:</i> small sample of sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 08-Nov-89
268	1 10	Nan Erasmus I	2500 m²	km	5 m
	Habitation	Meillac		latitude: 19.842000	longitude: -73.361389
	Thin scatter of sherds covered partially by wind blown sand. Just south of hard coral beach that faced the heavy surf. From the northeast trade wind at foot of steed hill that begins the peninsula				
	<i>material observed:</i>				
	<i>material collected:</i> sample of sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 08-Nov-89
268	1 11	Nan Erasmus II	100 m²	0.5 km	10 m
	Habitation	Meillac		latitude: 19.836472	longitude: -73.349972
	Thin scatter of sherds exposed by water erosion of wind blown sand on oast side of bay .5km 10 m ele.				
	<i>material observed:</i>				
	<i>material collected:</i>				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 08-Nov-89

	site type	site culture	area (m ²)	km to sea	elevation (m)
268	1 12	Grote Erasmus	25 m ²	0.5 km	20 m
	Cave	Meillac		latitude: 19.836444	longitude: -73.346167
	Small scatter of thin ceramics, flint chips and small net sinker, on floor of cave on east side of rough bay .5km from sea and 20 m ele.				
	<i>material observed:</i>				
	<i>material collected:</i> sherds with meillac design, flint net sinker				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 08-Nov-89

Jean Rabel

3e Sect. Vieille Hatte

269	3 1	La Saline A Gauche	225 m ²	0.25 km	10 m
	Habitation	Archaic		latitude: 19.914389	longitude: -73.185861
	Thin scatter of shell badly broken not flint or pottery On ridge overlooking the sea to the north just to the west of a series of small salt ponds ele 10m .25km to sea.				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell west Indian top shell and young Strom Gigas.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 03-Nov-89
269	3 2	La Saline a Droit	25 m ²	0.25 km	2 m
	Habitation (camp)	Archaic		latitude: 19.917056	longitude: -73.182000
	Scatter of shell material on and near low mound many of the shells were Conch and had kill holes The mound is located on the inner side of a small saline on the east side of the salt pans 2 mele. 25km to sea				
	<i>material observed:</i> Area has many well constructed rafts				
	<i>material collected:</i> sample of shell no flint seen				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 03-Nov-89
269	3 3	Enhaut Saline	600 m ²	0.5 km	50 m
	Habitation (camp)	Archaic		latitude: 19.917028	longitude: -73.180083
	Large scatter of shell some flint On ridge above salt pans 50 m ele. .5km to sea Fresh water source Jean Rabel River.				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and flint				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 03-Nov-89
269	3 4	Eglise Catholic	100 m ²	0.25 km	30 m
	Habitation	Meillac		latitude: 19.904556	longitude: -73.195500
	Extremely thin scatter of sherds and shell in foundation ditches 10 cm under surface. Site on hill on East bank of river at Board de Mer Jean Rabel 30 m ele .25km to sea site in middle of addition being built by catholic church				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and unmarked sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 03-Nov-89
269	3 5	Habitation Morne Bourique	10000 m ²	3 km	112 m
	Habitation (camp)	Archaic		latitude: 19.910528	longitude: -73.162972
	Large scatter of shell especially W.I top shell conch. And medium sized worked flint (Not visited by recorder) On plateau (Morne Karab) on the Inland side ele 112m 3km to sea.				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and flint				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 05-Nov-89

	site type	site culture	area (m ²)	km to sea	elevation (m)
269	3 6	Trou Sardine	25 m²	0 km	3 m
	Habitation (camp)	Archaic		latitude: 19.923000	longitude: -73.144667
	Scatter of shell mostly WI Top shell a few flint chips and a worked knife. Quite close to sea at 3m ele 0 km to sea.				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and flint				
	<i>previous excavation:</i> <input type="checkbox"/>	<i>drwgs/photos:</i> <input type="checkbox"/>		<i>C14 test:</i> <input type="checkbox"/>	Clark Moore 05-Nov-89
269	3 7	Grote Trou Sardine	m²	0.2 km	50 m
	Cave	Meillac		latitude: 19.924778	longitude: -73.143694
	Shell and a few ceramics at mouth of large cave Cave at 50m ele and 2km to sea Not visited by recoder but site is to east of Riviere Jean Rabel Approx. 4km				
	<i>material observed:</i>				
	<i>material collected:</i> sample of sherds and shell				
	<i>previous excavation:</i> <input type="checkbox"/>	<i>drwgs/photos:</i> <input type="checkbox"/>		<i>C14 test:</i> <input type="checkbox"/>	Clark Moore 05-Nov-89
269	3 8	Fond Bayahonde	400 m²	km	10 m
	Habitation (camp)	Meillac		latitude: 19.925972	longitude: -73.170417
	A series of 6 or seven small shell middens on flat marine terrace meillac sherds, Strom Gig. West Indian Top shell small flint tools. On Terrace near the sea 10 m ele				
	<i>material observed:</i>				
	<i>material collected:</i> sample of sherds ans shells				
	<i>previous excavation:</i> <input type="checkbox"/>	<i>drwgs/photos:</i> <input type="checkbox"/>		<i>C14 test:</i> <input type="checkbox"/>	Clark Moore 05-Nov-89

5e Sect. Dessources

269	5 1	Nan Source	2500 m²	10 km	240 m
	Habitation	Meillac		latitude: 19.821750	longitude: -73.226028
	Thin scatter of shell and a few unmarked sherds over a broad area planted in Manioc, congo peas and sweet potatoes three Haitian houses on site. On ridge just to the west of small rapidly flowing stream that drops down steep waterfall just down stream 240m ele 10 km from sea				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and sherd				
	<i>previous excavation:</i> <input type="checkbox"/>	<i>drwgs/photos:</i> <input type="checkbox"/>		<i>C14 test:</i> <input type="checkbox"/>	Clark Moore 04-Nov-89
269	5 2	Nan Source II	400 m²	10 km	240 m
	Habitation	Meillac		latitude: 19.820778	longitude: -73.221278
	A few sherds scattered on a hillside that had just been cleared of brush and soil had been turned for planting On east side of stream opposite of Nan Source I Stream crossing is at fairly level place just above where stream falls rapidly toward water fall				
	<i>material observed:</i>				
	<i>material collected:</i> sample of sherds one with diagonal incision and one with applique				
	<i>previous excavation:</i> <input type="checkbox"/>	<i>drwgs/photos:</i> <input type="checkbox"/>		<i>C14 test:</i> <input type="checkbox"/>	Clark Moore 04-Nov-89
269	5 3	Boyer	m²	9 km	200 m
	Habitation	Meillac		latitude: 19.825056	longitude: -73.197361
	A few sherds exposed by cut in bank made by trail no shell material On Trail rynning along the long ridge north south directly south of Jean Rabel site on dark soil just before yellow soil starts below.				
	<i>material observed:</i>				
	<i>material collected:</i> sample of sherd				
	<i>previous excavation:</i> <input type="checkbox"/>	<i>drwgs/photos:</i> <input type="checkbox"/>		<i>C14 test:</i> <input type="checkbox"/>	Clark Moore 04-Nov-89

site type	site culture	area (m ²)	km to sea	elevation (m)
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7e Sect. Diondion

269	7 1	Loudie	25 m²	km	m
Habitation	Meillac		latitude: 19.858833	longitude: -73.230389	
Thin scatter of small sherds mixed with some small flint chips and shell site along trail where it reaches a pass after climbing out of the Jean Rabel valey on its way westward towardmole St. Nicolas					
<i>material observed:</i>					
<i>material collected:</i> sample of sherds, shell flint, no decorated sherds					
<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 06-Nov-89					

Port de Paix

1ere Sect. Baudin

270	1 1	Enhaut Grand Etang	600 m²	1 km	50 m
Habitation	Meillac		latitude: 19.940861	longitude: -72.810167	
Scatter of Shell and sherds on eroded ground planted in peanuts Site on ridge just to the east of Port de Paix on overlooks a lake ele 50m 1km from sea					
<i>material observed:</i>					
<i>material collected:</i> sample of sherds and shell					
<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 19-Nov-89					

270	1 2	Deux Moulin	100 m²	1.5 km	150 m
Habitation	Meillac		latitude: 19.929111	longitude: -72.809389	
A few scattered shell and sherds on badly eroded soil further along ridge from Enhaut Grand Etang ele. 150m 1.5km from sea					
<i>material observed:</i>					
<i>material collected:</i> sample of shell and sherd					
<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 19-Nov-89					

270	1 3	Grand Lacou	2250 m²	2.5 km	200 m
Habitation	Meillac / Chicoid		latitude: 19.929111	longitude: -72.809389	
Broad site garden of lye which was planted on top of hoed mounds On ridge at 200m ele. 2.5km from sea small church just above site					
<i>material observed:</i> flint chips					
<i>material collected:</i> sample of sherds some of good size mostly Meillac a few Chicoid sherds, broken celt					
<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 19-Nov-89					

270	1 4	Grand Etang	900 m²	1.5 km	3 m
Habitation	Archaic		latitude: 19.955250	longitude: -72.806139	
A scatter of badly broken up clam and oyster shells on a gravelly soil Site on east side of lake on low hill that dropped into mangrove along the shoreline 1.5km to sea 3m ele.					
<i>material observed:</i>					
<i>material collected:</i> sample of shell and some stone grinder					
<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 19-Nov-89					

270	1 5	Boudin	2500 m²	0 km	1 m
Habitation	Meillac		latitude: 19.948861	longitude: -72.800500	
Thick deposit of shell and sherds exposed in a one thick profile washed out by wave action On the beach to the east of Port-de-Paix between saline and beach ele. 1m okm to sea.					
<i>material observed:</i>					
<i>material collected:</i> sample of shell and sherds					
<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 21-Nov-89					

site type	site culture	area (m ²)	km to sea	elevation (m)
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2e Sect. La Pointe

270	2 1	Mono	225 m²	1.5 km	150 m
	Habitation (camp)	Unknown		latitude: 19.939694	longitude: -72.788222
<p>Scatter of shell sherds and flint chips of soil that had just been turned for a garden Site on side of ridge just above a Baptist station church 150m ele. 1.5km from sea <i>material observed:</i> <i>material collected:</i> sample of shell chips and sherds only one had markings <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 19-Nov-89</p>					
270	2 2	Grand Ville I	600 m²	2.5 km	500 m
	Habitation	Meillac		latitude: 19.930611	longitude: -72.785472
<p>A thin scatter of sherds, flint and shell in a garden of sugar cane and Plantin, soil very fertile with several houses in the area On ridge at 250m ele. Ridge continues up to 500m level at La Croix de Saint Joseph 2.5km from sea. <i>material observed:</i> <i>material collected:</i> sample of shell and sherds <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 21-Nov-89</p>					
270	2 3	Grand Ville II	1500 m²	2 km	225 m
	Habitation	Meillac		latitude: 19.932417	longitude: -72.785444
<p>A scatter of shell and sherds spotted on dark organic soil in a garden planted in sweet potatoes and coffee along the edge Slightly below Grand Ville II on same ridge at 225 m ele. 2.0km from sea <i>material observed:</i> <i>material collected:</i> sample of shell and sherds <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 21-Nov-89</p>					
270	2 4	Jalousee	600 m²	km	300 m
	Habitation	Meillac		latitude: 19.927056	longitude: -72.788389
<p>Scatter of sherds in a dark soil with heavy cover of coffee and small plants that made sherds difficult to find Houses in the immediate vicinity Higher up the ridge from the Grand Ville sites at 300m ele. Site was on fairly level section of ridge before it roase sharly again <i>material observed:</i> <i>material collected:</i> small sample pf sherds <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 21-Nov-89</p>					

3e Sect. Aubert

270	3 1	Nan Bouk	1500 m²	1 km	50 m
	Habitation	Meillac		latitude: 19.940167	longitude: -72.826417
<p>A scatter of sherds and shell on a gravelly subsoil no top soil On ridge on the east edge pf the city of Port-de-Paix site on west side of ridge facing small lake 50m ele. 1km from sea <i>material observed:</i> <i>material collected:</i> sample of shell , merites obicularum net sinker stones, sherds with meillac designs. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 24-Nov-89</p>					
270	3 2	La Coup	7500 m²	2.5 km	100 m
	Habitation	Meillac		latitude: 19.928333	longitude: -72.820833
<p>Large scatter of shell and sherds over a fairly level section of ground On ridge at 100m ele to the south of the small lake site accessable by vehicle 2.5km from sea. <i>material observed:</i> Site had been visited by foreigners <i>material collected:</i> sample of sherds some with meillac designs (Crosshatch) flint chips one core, shells. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 24-Nov-89</p>					

	site type	site culture	area (m ²)	km to sea	elevation (m)
270	3 3	Enbas Carrefour Gola	1000 m²	4 km	250 m
	Habitation	Meillac		latitude: 19.925528	longitude: -72.812278
	Scatter of shells and sherds revealed by cut in trail				
	Site cut by trail 300 m below where trail reaches jeep road to La Croix. 250 m ele 4km to sea.				
	<i>material observed:</i>				
	<i>material collected:</i> sample pf sherds some with meillac crosshatching, shells, obicularum				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 24-Nov-89
270	3 4	Nan Madelon I	25 m²	3 km	75 m
	Habitation	Archaic		latitude: 19.931000	longitude: -72.816972
	Small patch of dark rich soil containing a few sherds and a complete celt, flint chips surroundings soil yellow and unfertile.				
	Along road leading back to Port-de-Paix from la Croix 75m ele. 3km from sea				
	<i>material observed:</i>				
	<i>material collected:</i> sample of sherds, flint chips, petaloid celt				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 24-Nov-89
270	3 5	Nan Madelon II	225 m²	2.5 km	65 m
	Habitation	Meillac		latitude: 19.934639	longitude: -72.818861
	Small scatter of shell and small sherds flint chips in a patch of dark soil in a peanut garden				
	site on ridge just before road drops down to valley floor 65m ele. 2.5km from sea				
	<i>material observed:</i>				
	<i>material collected:</i> sample of sherds, flint, shell				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 24-Nov-89
7e Sect. Mahotièrè					
270	6 1	Morne Cayo I	100 m²	2.5 km	40 m
	Habitation	Archaic		latitude: 19.922556	longitude: -72.863889
	Thin scatter of shell over an eroded ridge.				
	Just to the north of low pass where road to Jean Rabel drops down to low saline after crossubg the trois rivieres				
	<i>material observed:</i>				
	<i>material collected:</i> Shell and a single flint chip/tool				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 08-Oct-89
270	6 2	Morne Cayo II	800 m²	2 km	40 m
	Habitation	Meillac		latitude: 19.924361	longitude: -72.863889
	Large scatter of shell and sherds on ridge				
	Further north from Morne Cayo I high point of ridge with comanding view of sea to the north and saline to the west also the river can be seen 40 m ele. 2.0km to sea				
	<i>material observed:</i>				
	<i>material collected:</i> good sample of shell many oyster, decorated sherds some with cross hatch design not seen in Meillac sites on southern peninsula.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 08-Oct-89
270	6 3	Nan Canne	25 m²	1.5 km	8 m
	Habitation	Archaic		latitude: 19.928833	longitude: -72.860944
	Concentrated deposit of shell mostly Ark, Flighting Conch and Oyster.				
	Site exposed by canal dug along bottom of ridge to the North of Morne Cayo 8 m ele 1.5km to sea.				
	<i>material observed:</i> site covered by alluvial soil until canal was dug				
	<i>material collected:</i> sample of shell				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 08-Oct-89

	site type	site culture	area (m ²)	km to sea	elevation (m)
270	6 4	Haut Forneau	25 m ²	0.5 km	3 m
	Habitation (camp)	Archaic		latitude: 19.932472	longitude: -72.861861
	deposit of shell exposed by cut made by a slough site was 1m under surface on north bank of slough. 3 mele 5km from sea <i>material observed:</i> <i>material collected:</i> Sample of oyster and gloden mouth triton shells. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 08-Oct-89				
270	6 5	Haut Forneau II	5000 m ²	0 km	2 m
	Habitation	Chicoid / Meillac		latitude: 19.936139	longitude: -72.866583
	Some surface material of sherds and shell in areas where sand has been eroded Site listed as la Corne by kriegler and Bastien 1948 and Culture Cadet by Barker 1960. On long sand sune immediately behind beach bbetween Trois Riviere to the East and the mouthh of a large Saline to the West. 2m ele 0 km to sea <i>material observed:</i> <i>material collected:</i> sample of shell and sherds found on surface. <i>previous excavation:</i> <input checked="" type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 08-Oct-89				
270	6 6	Morne a Gauche Saline	400 m ²	1 km	10 m
	Habitation	Chicoid		latitude: 19.924361	longitude: -72.864833
	Thick scatter of shell and some sherds On steep hillside after it rises from saline to the west 1 km from sea ele. 10m. <i>material observed:</i> Much shell material moslty oyster and ark <i>material collected:</i> Sample of sherds some with curvilinear markings and net sinkers. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 08-Oct-89				
270	6 7	Avant Morne Mambry	400 m ²	1.25 km	25 m
	Habitation	Ceramic		latitude: 19.923472	longitude: -72.865806
	Thin scatter of shell and a very few sherds on soil that had been prepared for a garden soil very thin on bridge overlooking saline to the north and west ele. 25m 1.25km to sea. <i>material observed:</i> <i>material collected:</i> sample of thick sherds no markings net sinkers and a stromb gigas celt. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 08-Oct-89				
270	6 8	Enhaut Mambry	2100 m ²	1.75 km	30 m
	Habitation	Chicoid / Meillac		latitude: 19.921694	longitude: -72.867722
	Long scatter of shell and many sherds on narrow ridge with Haitian house on site. On high ridge overlooking the large saline to the North and West ele. 30m 1.75km to sea. <i>material observed:</i> <i>material collected:</i> sample of decorated sherds with both Chicoid and Meillac markings. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 09-Oct-90				
270	6 9	Enbas Mambry	100 m ²	1.5 km	2 m
	Habitation (camp)	Archaic		latitude: 19.920806	longitude: -72.869667
	Small but concentrated shell deposit on dry sterile soil site had been trenched earlier and a small mound from the dig was deposited on the saline at bottom of ridge below. Site of Enhaut Mambry site on lowest part of ridge that juttet out into the saline 1.5km to sea ele. 2m <i>material observed:</i> Some large conch present. <i>material collected:</i> sample of shell mainly leafy jewl box and ark. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 09-Oct-89				

	site type	site culture	area (m ²)	km to sea	elevation (m)
270	6 10	Nan Islet I	600 m²	1 km	5 m
	Habitation	Meillac		latitude: 19.922722	longitude: -72.879167
	<p>Large numbers of oyster shells with only a few unmarked pottery sherds some cassave griddle sherds were present site on very dark soil.</p> <p>Site located on small inland on the eastern half of the saline 5m ele 1km from sea nearest drinking water probably trois rivieres 3 km</p> <p>material observed:</p> <p>material collected: sample of sherds</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 09-Oct-89</p>				
270	6 11	Nan Islet II	25 m²	km	m
	Habitation	Archaic		latitude: 19.923611	longitude: -72.877250
	<p>Deposit of leafy jewl box some oyster no pottery or flint materiel</p> <p>On small rocky island just to the east of island with Nan Islet I</p> <p>material observed:</p> <p>material collected: sample of shell</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 09-Oct-89</p>				
270	6 12	Nan Islet III	25 m²	1 km	1 m
	Habitation (camp)	Archaic		latitude: 19.923639	longitude: -72.880111
	<p>Small scatter of shell on gravel mound no ceramics or flint material</p> <p>On small island just to west of island where Nan Islet I was discovered ele 1m 1 km from sea.</p> <p>material observed:</p> <p>material collected: sample of shell, leafy jewel box ark and conch.</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 09-Oct-89</p>				
270	6 13	Saline Rt. Jean Babel	100 m²	1.5 km	5 m
	Habitation	Meillac		latitude: 19.910056	longitude: -72.877444
	<p>Thin scatter of shell and very small sherds on edge of yard of Haitian house.</p> <p>On top of small rounf hill with room for a single just north of road going to Jean Rabel from Port-ade-Paix 5m ele 1,5km to sea</p> <p>material observed:</p> <p>material collected: sample of shell and unmarked sherds</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 09-Oct-89</p>				
270	6 14	La Saline (NE)	100 m²	1.5 km	2 m
	Habitation (camp)	Archaic		latitude: 19.914640	longitude: -72.882150
	<p>Shell deposit of leafy jewel Box and Large Ark on point of rough ground just above alsine</p> <p>On point of elevated land next to saline 2m ele 1.5km to sea.</p> <p>material observed:</p> <p>material collected: sample of shell</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 09-Oct-89</p>				
270	6 15	Nan Michelle I	150 m²	1.5 km	10 m
	Habitation	Archaic		latitude: 19.910167	longitude: -72.886028
	<p>Large deposit of shell exposed by cutting action of small ravine light browntop soil covered the area shell mosly oyster</p> <p>On gentle slope of valley that dropped in a northerly direction to saline 10 m ele 1.5km to sea.</p> <p>material observed:</p> <p>material collected: sample of shell mostly oyster</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 09-Oct-89</p>				
270	6 16	Nan Michelle II	25 m²	1.5 km	0 m
	Habitation (camp)	Archaic		latitude: 19.919250	longitude: -72.890694
	<p>Concentrated deposit of shell mostly leafy jewel box. And large ark on steep bank next to saline at bottom of hill that dropped into the large saline on the south west portion ele. M 1.5km to sea.</p> <p>material observed: Large pieceof coral that looked similar to petrified wood</p> <p>material collected: sample of shell site carbon dated to 2900+/- 120 BP</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input checked="" type="checkbox"/> Clark Moore 09-Oct-89</p>				

	site type	site culture	area (m ²)	km to sea	elevation (m)
270	6 17	Nan Michelle III	900 m²	2 km	7 m
	Habitation	Lithic		<i>latitude: 19.907500</i>	<i>longitude: -72.888917</i>
	Thin scatter of shell and worked flint material much of site covered by sandy soil.				
	On gently sloping ground on south edge of saline, further south up the valley the road to Jean Rabel passes, 7m ele 2.0 km to sea				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell and flint shell carbon dated to 4420 +/- 110 BP				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore 09-Oct-89	
	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
270	6 18	Morne Carries	100 m²	3.5 km	70 m
	Habitation	Archaic		<i>latitude: 19.916194</i>	<i>longitude: -72.862083</i>
	A thin scatter of sea shells n0 pottery or flint material				
	On narrow connecting ridge between a loer hill and a much hidger one to the south ridge parallels trois rivieres on west side 70m ele 3.5km to sea.				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore 10-Oct-89	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
270	6 19	Morne Zackery	2500 m²	4 km	100 m
	Habitation	Meillac		<i>latitude: 19.913500</i>	<i>longitude: -72.862111</i>
	Broad scatter of sherds and some shell over ground that had just been prepared for planting probably for peanuts, cassava griggle sherds common				
	on top of broad ridge at 100 m ele 4 km to sea.				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and sherds some with Meillac designs cassava griddle sherds				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore 10-Oct-89	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
270	6 20	O Floneau	100 m²	6.5 km	220 m
	Habitation	Meillac		<i>latitude: 19.896194</i>	<i>longitude: -72.849917</i>
	Small scatter of ceramics and shells in a garden prepared for peanuts soil very thin and rocky				
	on sam ridge as Morne Zackery but further and still parallel to the Trois rivieres ele 220m 6.5km to sea.				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and sherds.				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore 10-Oct-89	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
270	6 21	Fort Rameau	225 m²	7 km	240 m
	Habitation	Meillac		<i>latitude: 19.893472</i>	<i>longitude: -72.849028</i>
	Small ceramic scatter at intersection of trail running north and south on high ridge and trail dropping down to the East to the Trois rivieres and Chansolme				
	Site at 240 m ele 7km to sea				
	<i>material observed:</i>				
	<i>material collected:</i> sample of sherds				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore 10-Oct-89	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
270	6 22	Nan Gibe	400 m²	5 km	140 m
	Habitation	Meillac		<i>latitude: 19.903417</i>	<i>longitude: -72.849833</i>
	Thin scatter of shell in garden that had been deeply hoed shell material clam and strombus gigas				
	site on the high ridge at 140m ele and 5km from the sea on east side of trail overlooking the Trois Rivieres.				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and sherd.				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore 10-Oct-89	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

	site type	site culture	area (m ²)	km to sea	elevation (m)
270	6 23	Ancien Rt. Jean Rabel	600 m²	3 km	8 m
	Habitation	Archaic		latitude: 19.905639	longitude: -72.886083
	Thick deposit of shell mostly oyster and Ark no flint or pottery				
	On section of old road that had been washed away just after leaving the saline on the way west toward Jean Rabel 3km to sea 8 m ele				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore	11-Oct-89
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
270	6 24	Ancien Rt. Jean Rabel II	25 m²	3 km	3 m
	Habitation	Meillac		latitude: 19.906556	longitude: -72.885111
	Small site on low ground small scatter of shell and sherds				
	On edge of saline on ancient shoreline of the bay 3 mele 3 km to sea				
	<i>material observed:</i>				
	<i>material collected:</i> sample of sherds some with Meillace markings ans shells.				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore	11-Oct-89
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

8e Sect. Bas des Moustiques

270	7 1	Board de Mer	200 m²	km	m
	Habitation	Meillac		latitude: 19.912806	longitude: -72.956667
	A deposit of shell and a few unmarked sherds under two meters of topsoil that had eroded down the hill immediately behind.				
	On bank immediately behind the beach on the east side of the bay of Moustique				
	<i>material observed:</i>				
	<i>material collected:</i> small sample of sherds and shells				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore	27-Sep-89
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
270	7 2	Saline (NO)	400 m²	km	m
	Habitation (camp)	Archaic		latitude: 19.908306	longitude: -72.958639
	Scatter of shell on both banks of old stream bead.				
	Inland a couple hundred meters from beach on east side of plaine in a small saline 250m to fresh water stream.				
	<i>material observed:</i>				
	<i>material collected:</i> shell				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore	27-Sep-89
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
270	7 3	Ville Baie de Moustique	2000 m²	1 km	10 m
	Habitation	Meillac		latitude: 19.903833	longitude: -72.961556
	Large scatter of shell and sherds on badly eroded bank that was quite steep				
	just inland from main part of down on the same hillside stream at bottm of hill 10 m ele 1 km from sea.				
	<i>material observed:</i> Site and artefacts filmed by WGBH Boston				
	<i>material collected:</i> Good sample of marked sherds net sinkerstone bead.				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore	27-Sep-89
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

La Tortue

1e Sect. La Tortue (Pointe des Oiseaux)

273	1 1	Lacou Caserne	400 m²	2 km	400 m
	Habitation	Chicoid		latitude: 20.017500	longitude: -72.727889
	A few scattered sherds on the surface.				
	Site directly in front of Caserne at Aux Palmistes.				
	<i>material observed:</i>				
	<i>material collected:</i> Small sample of sherds, one was a rim found usually with Chicoid style cermacs.				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore	13-Jan-90
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

	site type	site culture	area (m ²)	km to sea	elevation (m)
273	1 2	Grote I Nan Nord	50 m²	1.5 km	60 m
	Cave	Chicoid		latitude: 20.046306	longitude: -72.720778
	Thin scatter of shell and sherd - sherd shell species were small marine turrets shells from the extremely rough coral north coast.				
	Cultural material found at face of cave which is at the bottom of raised marine cliff.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell and sherds - no good diagnostic sherds.				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore	14-Jan-90
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
273	1 3	Grote II Nan Nord	900 m²	1.5 km	60 m
	Cave	Chicoid		latitude: 20.046333	longitude: -72.721750
	Most of the material found in bean garden in front of cave - sherds showed evidence of curvilinear designs of Chicoid style. Small turret shells plentiful.				
	50m to the west of Grot 1 at bottom of escarpment.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell and sherds - designs showed Chicoid style.				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore	14-Jan-90
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
273	1 4	Grote III Nan Nord	25 m²	1.5 km	80 m
	Cave	Chicoid		latitude: 20.045417	longitude: -72.721750
	Scatter of a couple of broken bowls inside of cave in small crevices.				
	Cave located slightly inland from Grote II higher up the escarpment				
	<i>material observed:</i>				
	<i>material collected:</i> Sherds - no design or rims.				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore	14-Jan-90
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
273	1 5	Gallerie I	300 m²	0.5 km	30 m
	Habitation	Meillac		latitude: 20.054472	longitude: -72.724500
	A thin scatter of small sherds and small turret sea shells.				
	Site in front of long ancient marine terrace wall.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of sherds and shells - a few sherds had a reddish colour.				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore	14-Jan-90
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
273	1 6	Gallerie II	9 m²	0.5 km	30 m
	Habitation (cave)	Archaic		latitude: 20.054500	longitude: -72.725444
	A small scatter of shells, no sherds.				
	Cave had a low entrance which was in a large rock...				
	<i>material observed:</i>				
	<i>material collected:</i> Sea shells.				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore	14-Jan-90
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
273	1 7	Gripant	9 m²	1.75 km	100 m
	Cave	Meillac		latitude: 20.043528	longitude: -72.716056
	Small scatter of sherds at the face of the cave.				
	Cave located on the 100m level escarpment to the west - less than 50m of steep trail.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of sherds.				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore	14-Jan-90
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
273	1 8	Lacou Hotel	600 m²	2 km	380 m
	Habitation	Chicoid		latitude: 20.017472	longitude: -72.725972
	<i>material observed:</i>				
	<i>material collected:</i>				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>		
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

	site type	site culture	area (m ²)	km to sea	elevation (m)
273	1 9	Enhaut Basse Terre	600 m²	0.5 km	50 m
	Habitation	Meillac		latitude: 20.006472	longitude: -72.713722
	Scatter of shell and some pottery on small level spot and steep hillside immediately below Haitian houses on site. On flat ledge at 50m ele above the village of Basse Terre - site below small spring.				
	<i>material observed:</i>				
	<i>material collected:</i>				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 15-Jan-90
273	1 10	Grand Sable I	1200 m²	0 km	1 m
	Habitation	Meillac		latitude: 20.001833	longitude: -72.703278
	Scatter of shell and a few small fine sherds on a very hard coral surface with sand in pockets. Immediately behind beach on inland side of trail from Basse Terre which is west of site.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell and sherds.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 15-Jan-90
273	1 11	Grand Sable II	400 m²	0 km	2 m
	Habitation	Meillac		latitude: 20.000917	longitude: -72.702333
	A low site slightly further east of Grand Sable I, small scatter of shell and sherds. Slightly elevated on inland side of trail.				
	<i>material observed:</i>				
	<i>material collected:</i> Shell and sherds.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 15-Jan-90
273	1 12	Carenage	1500 m²	0 km	1 m
	Habitation	Chicoid		latitude: 19.997167	longitude: -72.692833
	On slightly elevated coral terrace were thin scatter of sherds in pockets of soil. On inland side of trail further east from Grand Sable II				
	<i>material observed:</i>				
	<i>material collected:</i> Several decorated sherds with Chicoid designs. One large anthropomorphic headlug.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 15-Jan-90
273	1 13	Coquillage I	1200 m²	0 km	10 m
	Habitation	Meillac		latitude: 19.993944	longitude: -72.653722
	Scatter of shell material with large numbers of young adult and small Strombus gigas as well as badly broken thin ceramics. Site on first significant rise on trail from Basse Terre towards the East point of the island. Some of the material has fallen to the beach.				
	<i>material observed:</i>				
	<i>material collected:</i> Several thin sherds, flat shell bead, several stone sinkers.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 15-Jan-90
273	1 14	Coquillage II	100 m²	0 km	10 m
	Habitation	Meillac		latitude: 19.994833	longitude: -72.652750
	Cassava griddle sherd and broken potter found in freshly prepared garden - no shell present. 200m further east along trail from Coquillage I				
	<i>material observed:</i>				
	<i>material collected:</i> Cassava griddle and bowl sherds.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 15-Jan-90
273	1 15	Coquillage III	400 m²	0 km	10 m
	Habitation	Meillac		latitude: 19.993917	longitude: -72.651806
	A thick scatter of shell and some sherds in a freshly planted garden. Site still further east along trail from Coquillage II and I at 10m elevation, just before trail drops down to beach and continues on toward the east point of island.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of sherds and shell.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 15-Jan-90

	site type	site culture	area (m ²)	km to sea	elevation (m)
273	1 16	Coquillage IV	400 m²	0 km	2 m
	Habitation	Meillac		latitude: 19.993000	longitude: -72.650861
	Scattered shell and sherds. On inland side of trail behind beach after leaving elevated platform where the sites Coquillage I - III are located.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of sherds and shell.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 15-Jan-90
273	1 17	Saline Figuier	25 m²	0.1 km	2 m
	Habitation	Archaic		latitude: 19.996694	longitude: -72.656528
	Scatter of Strombus Gigas shells at the face of cave and a few inside. The small cave is on the inland side of a saline at Figuier.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 15-Jan-90
273	1 18	Caille Lambi	2000 m²	0.25 km	2 m
	Habitation	Archaic		latitude: 19.997611	longitude: -72.657472
	Three low shell mounds of mostly young adult Strombus gigas shells. Side next to hillside or inland side of the saline at Figuier.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of strombus gigas shell - one soft round grinder stone.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input checked="" type="checkbox"/>	Clark Moore 15-Jan-90
273	1 19	Grande Caree	3750 m²	3 km	200 m
	Habitation	Chicoid		latitude: 20.007667	longitude: -72.665917
	Scatter of sherds over broad area - up hill portion of site protected in fenced-in garden - rest of site in yards of three or four houses. Site just below cemetery as you leave the village of Aux Plaines on the road to Aux Palmistes.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of decorated sherds - one stone grinder in shape of turtle.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 16-Jan-90
273	1 20	Nan Chappel	225 m²	3 km	190 m
	Habitation	Chicoid		latitude: 20.006722	longitude: -72.664028
	Small scatter of sherds in the yard of a house. 200m down the trail on the right hand side from the large Grande Care site, closer to the centre of village.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of sherds.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 16-Jan-90
273	1 21	Mar Mel Fort I	1500 m²	2 km	120 m
	Habitation	Chicoid		latitude: 20.014694	longitude: -72.652444
	Thin scatter of sherds exposed by a small eroded cut through corn garden - soil is deep. On level ground above marine escarpment.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of sherds, some with large dot design on rim of Chicoid design.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 16-Jan-90
273	1 22	Mar Mel Fort II	400 m²	2 km	110 m
	Habitation	Chicoid		latitude: 20.015611	longitude: -72.652444
	Scatter of sherds on ground used for grazing. On west side of trail 100m from Mar Mel Fort I - 200m further down trail ancient marine cliffs begin.				
	<i>material observed:</i>				
	<i>material collected:</i> Good sample of sherds.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 16-Jan-90

	site type	site culture	area (m ²)	km to sea	elevation (m)
273	1 23	Ma Caso I	400 m²	2.5 km	130 m
	Habitation	Meillac		<i>latitude: 20.013944</i>	<i>longitude: -72.662000</i>
	Thin scatter of very small sherds on badly eroded soil. On long ridge to the north west of Aux Plaines.				
	<i>material observed:</i>				
	<i>material collected:</i> Small sherds and one small bead.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 16-Jan-90
273	1 24	Ma Caso II	5000 m²	2.75 km	150 m
	Habitation	Meillac		<i>latitude: 20.012139</i>	<i>longitude: -72.663000</i>
	Thick scatter of sherds on dark soil - Codakia, small strombus and West indian top shell present. Site on the long ridge just to the north west of Aux Plaines in the yards of two or three Haitien houses.				
	<i>material observed:</i>				
	<i>material collected:</i> Large number of sherds marked with the Meillac designs - pottery much thinner than the Chicoid material.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 16-Jan-90
273	1 25	Ma Caso III	400 m²	3 km	160 m
	Habitation	Chicoid		<i>latitude: 20.011222</i>	<i>longitude: -72.663000</i>
	Scatter of mostly shell and some sherds on steep mound in yard of Haitian house cut by main trail - revealed large number of shells. Further up the ridge, closer to the town of Aux Plaines.				
	<i>material observed:</i>				
	<i>material collected:</i>				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 16-Jan-90
273	1 26	Eglise aux Palmistes	1500 m²	2 km	400 m
	Habitation	Chicoid		<i>latitude: 20.017500</i>	<i>longitude: -72.726944</i>
	Heavy deposit of sherds scattered over fairly steep sloping hillside. In the compound of the Catholic church above the motor house, below the church.				
	<i>material observed:</i>				
	<i>material collected:</i> Good sample of sherds with Chicoid designs - net sinker, some shell.				
	<i>previous excavation:</i>	<input checked="" type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 17-Jan-90
273	1 27	Enhaut Anse Manchett	400 m²	1 km	250 m
	Habitation	Meillac		<i>latitude: 20.014167</i>	<i>longitude: -72.748972</i>
	Extremely thin scatter of badly broken thin sherds and small pieces of broken Codakia shells - west indian Top shell, small strombus gigas, small conical shell points. On steep ridge approx 200m above catholic school.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of sherds (no markings) and shell.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 18-Jan-90
273	1 28	Enhaut Anse Tel	400 m²	1 km	200 m
	Habitation	Meillac		<i>latitude: 20.020639</i>	<i>longitude: -72.762250</i>
	Thin scatter of sherds and the first flint chips we have found - site in corn garden. On first terrace after climbing out of ravine on the left hand (west) side of trail.				
	<i>material observed:</i>				
	<i>material collected:</i> Sherds and flint.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 18-Jan-90

	site type	site culture	area (m ²)	km to sea	elevation (m)
273	1 29	Source Lago I	2000 m²	0 km	2 m
	Habitation	Meillac		latitude: 20.017139	longitude: -72.770889
	Scatter of badly broken sherds on short grass and a few larger sherds in a bean garden. Shell material plentiful. On both sides of trail that runs along shoreline just west of point Oiseaux - small spring slightly inland.				
	<i>material observed:</i>				
	<i>material collected:</i> Large number of sherds, some were similar to ostinoid pottery with red colour and very thin - rest was maillac.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 18-Jan-90
273	1 30	Source Lago II	100 m²	0.1 km	10 m
	Habitation	Chicoid		latitude: 20.018972	longitude: -72.772778
	A few scattered sherds on a steep slope just below abandoned house. Site on inland side of trail where trail leaves shoreline.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of sherd.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 18-Jan-90
273	1 31	Enhaut Mare Guantier	225 m²	1.5 km	280 m
	Habitation	Chicoid		latitude: 20.020889	longitude: -72.782306
	Scatter of sherds in bean garden, parts of site in area of very large limestone park. Small trail cuts through the site				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of sherds.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 18-Jan-90
273	1 32	Casheu Seche	400 m²	2 km	380 m
	Habitation	Chicoid		latitude: 20.030833	longitude: -72.782167
	Thin scatter of small sherds on badly eroded ground (Soil was reddish which is unusual). On top of main ridge along north side of road.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of small sherds.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 18-Jan-90
273	1 33	Nan Jacques	100 m²	2 km	380 m
	Habitation	Chicoid		latitude: 20.026944	longitude: -72.761194
	Only a couple of platine sherds in yard of a couple of Haitian houses. On top of main ridge on north side of road - a large trail cuts to the north, just east of the site.				
	<i>material observed:</i>				
	<i>material collected:</i> Cassava griddle sherds.				
	<i>previous excavation:</i>	<input checked="" type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 18-Jan-90
273	1 34	Pagne	1600 m²	2 km	400 m
	Habitation	Chicoid		latitude: 20.025028	longitude: -72.751667
	Heavy deposit of sherds on fairly steep bank just below level area. On the east bank of the level area behind the Baptists church at Pagne.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of decorated sherds.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 18-Jan-90
273	1 35	Nan Maken	400 m²	0.1 km	30 m
	Habitation	Meillac		latitude: 20.006639	longitude: -72.725167
	Very thin scatter of badly broken sherds in the uyard of a haitian house where erosion has been very severe. Just to the east of the road that connects the warf at Cayone to Aux Palimistes and on the trail that goes to Basse Terre.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of badly brokent thin sherds.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 19-Jan-90

	site type	site culture	area (m ²)	km to sea	elevation (m)
273	1 36	Roche Beloit	100 m²	0 km	2 m
	Habitation	Chicoid		latitude: 20.007722	longitude: -72.739500
	A few broken sherds representing only a few vessels trapped between rocks where beach sand had collected. A base of hill composed of hard coral limestone and at the back of the beach where it met the hill.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of sherds, some with large dot design of Chicoid style.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 19-Jan-90
273	1 37	Grote Anse Manchete	45 m²	0 km	10 m
	Cave	Archaic		latitude: 20.009667	longitude: -72.750944
	Heavy scatter of shell under a large rock overhang - large number of small and young adult strombus gigas shells (two holes had been dug into the soft cave soil). Site in area of massive large blocks of hard coral limestone on sea side of trail, 50m from the sea.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell.				
	<i>previous excavation:</i>	<input checked="" type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 19-Jan-90
273	1 38	Grote Doliese (Barker)	81 m²	0 km	3 m
	Cave (burial)	Meillac		latitude: 20.009667	longitude: -72.751889
	Scatter of bone, some shell and charcoal mixed in compact reddish soil - cave had been excavated by Paul Barker in 1960. Burial site in cave, right next to the sea - mouth of cave pointed towards the town of St. Louis du Nord.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of human bone, shell and a few pieces of pottery.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 19-Jan-90
273	1 39	Grand Lacou	400 m²	0.75 km	100 m
	Habitation	Meillac		latitude: 20.011194	longitude: -72.729889
	Scatter of shell and sherds in the yards of two Haitian houses. On the trail that connects Cayone and Aux Palmistes directly (not road). Site on inland side of small hill just before starting steep climb to Aux Palmistes,				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of sherds had to be left behind because of heated discussion with neighbours...				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 19-Jan-90
273	1 40	Nan Citron	400 m²	2 km	380 m
	Habitation	Meillac		latitude: 20.016583	longitude: -72.726944
	Thin scatter of badly broken shell and sherds on dark soil. Where steep trail starts to level off before reaching the compound of the Catholic mission.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of sherds and shell.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 19-Jan-90
273	1 41	Mare Rouge I	600 m²	2 km	400 m
	Habitation	Chicoid		latitude: 20.030917	longitude: -72.788861
	Thin scatter of sherds on a bank where road equipment had dug a pit for material. On southside of road to La Vallee				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of sherds, some with Chicoid designs.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 20-Jan-90
273	1 42	Mare Rouge II	200 m²	2 km	400 m
	Habitation	Chicoid		latitude: 20.030917	longitude: -72.789806
	A few sherds scattered along edge of road on south side. Site further west of Mare Rouge I.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of sherds.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 20-Jan-90

	site type	site culture	area (m ²)	km to sea	elevation (m)
273	1 43	Binket I	900 m²	2 km	420 m
	Habitation	Chicoid		latitude: 20.035639	longitude: -72.805028
	Scatter of a few sherds on the playground of the Catholic school. Catholic school located on the south side of road approximately midway between Aux Palmistes and La Vallee. <i>material observed:</i> <i>material collected:</i> Sample of sherds - lady living in nearby house had several healugs for sale so there is probably more of the present site or another site nearby. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 20-Jan-90				
273	1 44	Binket II	400 m²	2 km	410 m
	Habitation	Chicoid		latitude: 20.035639	longitude: -72.806000
	A number of sherds on either side of road that we exposed by shallow ditches on either side - Small Cock fighting pit on south side of road also had sherds. Site 200m west of Binket I and slightly lower. <i>material observed:</i> <i>material collected:</i> Sample of sherds. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 20-Jan-90				
273	1 45	Tete de l'ile	25000 m²	km	m
	Habitation	Meillac / Chicoid		latitude: 19.992890	longitude: -72.641310
	<i>material observed:</i> <i>material collected:</i> <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/>				
2e Sect. Mare Rouge					
273	2 1	Vie Terre	1500 m²	1.5 km	250 m
	Habitation	Meillac		latitude: 20.038000	longitude: -72.850861
	Scatter of thin sherds on dark red soil in a garden planted in peanuts. Site on high ridge just before dropping down steep slope to La Valee. Site on east side of road. <i>material observed:</i> <i>material collected:</i> Sample of thin sherds, some with a Meillac design. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 21-Jan-90				
273	2 2	Roche Pistache	400 m²	1 km	15 m
	Habitation	Archaic		latitude: 20.036611	longitude: -72.884333
	Scatter of shells on thin soil exposed by road cutting through middle of site. Site on low ridge just to the west of saline which is just to the west of the village of La Vallee. <i>material observed:</i> <i>material collected:</i> Sample of shells, some pottery found on nearby ridge but considered to be a later deposit. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 21-Jan-90				
273	2 3	Crease I	5000 m²	2 km	260 m
	Habitation	Chicoid		latitude: 20.054056	longitude: -72.908972
	Large site composed of large numbers of potsherds and shells scattered over sloping and flat ground. Site along side road at the final hill before arriving at the catholic school - also in the playground to the west of the school. <i>material observed:</i> <i>material collected:</i> Large numbers of sherds, some headlugs (prismatic) - definitely Chicoid. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 21-Jan-90				

	site type	site culture	area (m ²)	km to sea	elevation (m)
273	2 4	Crease II	600 m²	2 km	270 m
	Habitation	Chicoid		latitude: 20.054944	longitude: -72.907028
	Scatter of sherds in gardens near houses. On trail that runs from school towards Montri in an easterly direction. Only 200m from school at slightly higher elevation. <i>material observed:</i> <i>material collected:</i> Sample of sherds. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 21-Jan-90				
273	2 5	Pointe Ouest	4000 m²	0 km	2 m
	Habitation	Meillac		latitude: 20.047028	longitude: -72.925306
	Long thin scatter of sherds in sandy soil behind beach. Site runs both east and west of the fishing village at Pointe Ouest - site on low ridge behind village as well as level sandy ground below ridge. <i>material observed:</i> <i>material collected:</i> Sample of sherds - many were reddish and thin like Ostionoid but with Meillac markings. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 21-Jan-90				
273	2 6	Boucan Guep	2250 m²	0 km	1 m
	Habitation	Meillac		latitude: 20.038556	longitude: -72.896750
	Scatter of shell and sherds along a trail - within the village sherds extended to the shoreline. Site on east side of village of Boucan Guep and runs from road 75m south to the sea. <i>material observed:</i> <i>material collected:</i> Sample of sherds. <i>previous excavation:</i> <input checked="" type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 21-Jan-90				
273	2 7	Roche Pistache II	9 m²	1 km	2 m
	Habitation	Meillac		latitude: 20.035667	longitude: -72.882444
	Only a handful of small badly eroded sherds on sterile ground on inland side of saline. Site on inland side of road 300m east of hill where Roche Pistache I site was located. <i>material observed:</i> <i>material collected:</i> 3 or 4 sherds. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 21-Jan-90				
273	2 8	La Vallee	400 m²	0 km	3 m
	Habitation	Meillac		latitude: 20.032750	longitude: -72.865278
	Large numbers of sherds eroding out of bank of shallow ravine. Site is located just inland from warf at La Vallee. <i>material observed:</i> <i>material collected:</i> Good samples of Meillac sherds, cassava griddle sherds and zoomorphic head lug with limbs. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 21-Jan-90				

St Louis du Nord

2e Sect. Derouvray

274	2 1	Jeancilis	600 m²	1 km	70 m
	Habitation	Meillac		latitude: 19.934611	longitude: -72.743389
	Scatter of shells and a few small sherds on vadly eroded ground no longer planted in gardens. No ridge overlooking the sea 70m ele. 1km from the sea <i>material observed:</i> Elderly lady at site said years ago there was a great more pottery <i>material collected:</i> sample of shell and small sherds <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 23-Nov-93				

	site type	site culture	area (m ²)	km to sea	elevation (m)
274	2 2	Vilsone	300 m²	2 km	100 m
	Habitation	Meillac		latitude: 19.940167	longitude: -72.826417
	Scatter of very small sherds and a single griddle sherds on very eroded ground.				
	Site further inland to the South east of Jeancilis 100m ele. 2km from sea				
	<i>material observed:</i>				
	<i>material collected:</i> sample of sherds				
	<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 23-Nov-93				

6e Sect. Chamoise (ou Chabotte - Lafagne)

274	5 1	Bonneau I	225 m²	0.5 km	58 m
	Habitation	Meillac		latitude: 19.912694	longitude: -72.655861
	Scatter of badly broken conch and many spiral obicularums on a very badly eroded yellow soil no ceramics found.				
	On ridge overlooking sea at 58 m ele. 5km to sea coastal road ran to the inland side of site				
	<i>material observed:</i>				
	<i>material collected:</i> very poor				
	<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 22-Nov-93				

274	5 2	Bonneau II	400 m²	1 km	80 m
	Habitation	Meillac		latitude: 19.912778	longitude: -72.662556
	Badly eroded site of very small nerites obicularum and small sherds under 1cm in dia.				
	Slightly to the west across a ravine and the coastal road. 80m ele 1.0 km to sea.				
	<i>material observed:</i>				
	<i>material collected:</i>				
	<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 22-Nov-93				

Au Borgne

1ere Sect. Margot

276	1 1	Morne Chicano	100 m²	0.25 km	80 m
	Habitation (camp)	Archaic		latitude:	longitude:
	Thin scatter of shell including West Indian Top shell, Strombus pugilis, small nerites and a single flint chip on rough ground near limestone outcrop.				
	On ridge just east of the Baie Fond la Grange.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell and one flint chip				
	<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 11-Apr-92				

276	1 2	Morne Bon Bon I	225 m²	0.5 km	100 m
	Habitation (camp)	Archaic		latitude: 19.837556	longitude: -72.509056
	Scatter of shell, West Indian Top Shell, small nerite, Strom pug. Some French and Haitien ceramics, no flint, fairly flat and fairly fertile soil.				
	On high ridge just south of Hotel.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell.				
	<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 11-Apr-92				

276	1 3	Morne Bon Bon II	400 m²	0.5 km	100 m
	Habitation	Meillac		latitude: 19.837556	longitude: -72.510000
	Scatter of shell and sherd on steep hillside.				
	Site on uphill side of road just before it reaches the top of the ridge on the way to Limbe - the first high ridge after leaving Borgne.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of thin sherds and shell.				
	<i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 11-Apr-92				

	site type	site culture	area (m ²)	km to sea	elevation (m)
276	1 4	Morne Cacao	400 m²	0.5 km	100 m
	Habitation	Meillac		latitude: 19.830250	longitude: -72.504389
<p>Scatter of shell and a few small sherds on steep hillside. Site on uphill side of the road as it passes around the upper part of Morn Cacao <i>material observed:</i> <i>material collected:</i> Sample of shells and small sherd. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 11-Apr-92</p>					

7e Sect. Côte de Fer (ou Fond Lagrange)

276	7 1	Anse Sable	2100 m²	0.25 km	3 m
	Habitation	Meillac		latitude: 19.849639	longitude: -72.534639
<p>Extensive scatter of sherds, very few shells even though close to the beach. Most of sherds below surface and exposed only in yards of houses and pathways. Site just inland from broken up asphalt road or airstrip next to the beach, west of the mouth of the river at Borgne. <i>material observed:</i> <i>material collected:</i> Sample of sherds and griddle sherds. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 11-Apr-92</p>					

Port Margot

1ere Sect. de Grande Plaine

277	1 1	Derriere Morne Diseree	225 m²	7 km	200 m
	Habitation	Meillac		latitude: 19.754639	longitude: -72.455972
<p>A few small thin sherds on very eroded soil. Soil is gritty and light coloured, lacking organic material. On ridge across the river from the town of Port Margot. <i>material observed:</i> <i>material collected:</i> Small sample of thin sherds. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 09-Apr-92</p>					

277	1 2	Godino	m²	9 km	264 m
	Habitation	Meillac		latitude: 19.735861	longitude: -72.470583
<p>Thin scatter of sherds in an abandoned garden. Soil very gritty and stone pebbles same colour as sherds. On rounded summit of the ridge that runs east and west just north of Petit Bourg de Port Margot. <i>material observed:</i> <i>material collected:</i> Sample of thin sherds. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 10-Apr-92</p>					

2e Sect. Bas Petit Borgne

277	2 1	Morne Ciel	3000 m²	4 km	300 m
	Habitation	Meillac		latitude: 19.777500	longitude: -72.414611
<p>Site very eroded on east slope with only a very few small sherds on the steep north slope several large marked sherds and cassava griddle sherds were found Oyster and large clam site on the summit or the high ridge at the 300m level site approx. 3km south of Port Margot 4km to sea <i>material observed:</i> <i>material collected:</i> sample of shell and sherds some with meillac markings <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 19-Mar-91</p>					

	site type	site culture	area (m ²)	km to sea	elevation (m)
277	2 2	Morne Shada I	200 m²	1 km	75 m
	Habitation	Meillac		latitude: 19.802890	longitude: -72.420870
	Extremely thin scatter of shell and a few small unmarked sherds on badly eroded soil that had been abandoned for gardens.				
	On the ridge that separates the Port-Margot and Limbe valleys at the northern 75m ele. 1km northern extremity before it drops down to the flood plain and the sea.				
	<i>material observed:</i>				
	<i>material collected:</i> sample of sherds and shell				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/> Clark Moore 22-Mar-91
277	2 3	Morne Copland	1500 m²	1.5 km	160 m
	Habitation	Chicoid / Meillac		latitude: 19.798389	longitude: -72.421889
	Scatter of shell and sherds on steep slope that had just been cleared for a garden				
	On east side of ridge just below the upper level Shada house, 160m ele 1.5km to sea				
	<i>material observed:</i>				
	<i>material collected:</i> sample of sherds and shells				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/> Clark Moore 22-Mar-91
277	2 4	Morne Limbe Enbas	600 m²	2 km	200 m
	Habitation	Meillac		latitude: 19.794778	longitude: -72.422917
	Scatter of shell and sherds on ground that had returned to grass and was being used for pasture a turtle head lug as well as a sherd with crosshatching was found				
	On lower ridge south of Morne Lime 200m ele 2km from sea.				
	<i>material observed:</i>				
	<i>material collected:</i>				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/> Clark Moore 22-Mar-91
277	2 5	Morne Limbe	6000 m²	2.5 km	240 m
	Habitation	Meillac		latitude: 19.793833	longitude: -72.546944
	Scatter of shell and sherds in garden of Taro and yams as well as on steep slopes below pads that had been level off for houses possibly by Indians				
	On high ridge of Morne Limbe and the running along trail dropping on into the Limbe valley to the East 240m ele 2,5km to sea				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and sherds, small broken mortar, broken petaloid celt.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/> Clark Moore 22-Mar-91
277	2 6	Enhaut Port Margot	100 m²	8 km	220 m
	Habitation	Meillac		latitude: 19.750528	longitude: -72.422667
	Very thin scatter of sherds no shells on a porous sandy soil				
	On high ridge just to the East of the Cemetery of Port-Margot 220 m ele. 8km to sea.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of small unmarked sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/> Clark Moore 23-Mar-91
277	2 7	Enhaut Fauche	4000 m²	9 km	180 m
	Habitation	Chicoid / Meillac		latitude: 19.743556	longitude: -72.929250
	Scatter of sherds no shell along flat but narrow section of ridge area moist with taro and several mango trees.				
	On high ridge east of the Methodist Mission at Fauche ele. 180m 9km to sea				
	<i>material observed:</i>				
	<i>material collected:</i> An excellent head lug, Cassave griddle sherds, Rim sherds.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/> Clark Moore 23-Mar-91

	site type	site culture	area (m ²)	km to sea	elevation (m)
277	2 8	Enhaut Sidurant	600 m²	10 km	200 m
	Habitation	Meillac		latitude: 19.731639	longitude: -72.426778
	Thin scatter of sherds no shell on eroded light colored soil				
	On narrow ridge connecting two higher ridges separating the Limbe and Port Margot valleys 200m ele 10km from sea				
	<i>material observed:</i>				
	<i>material collected:</i> small sample of sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 23-Mar-91
277	2 9	Christophe	200 m²	10 km	200 m
	Habitation	Meillac		latitude: 19.728972	longitude: -72.429694
	Extremely thin scatter on sherds in light colored badly eroded soil				
	On narrow ridge running north and south. Higher ridge just to the south swings toward the east dropping down at the town of Limbe 200m ele. 10km to sea				
	<i>material observed:</i>				
	<i>material collected:</i> small sample of sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 23-Mar-91

5e Sect. Bas Quartier

277	5 1	Chou Chou Baie I	m²	0 km	2 m
	Habitation	Meillac		latitude: 19.828833	longitude: -72.467194
	Small scatter of sherds and shell on sandy soil just behind beach, colonial ruins in the area.				
	Site at corner of beach at east end just below hill.				
	<i>material observed:</i> Shell.				
	<i>material collected:</i> A single griddle sherd.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 13-Apr-92
277	5 2	Chou Chou Baie II	m²	1.5 km	3 m
	Habitation (camp)	Archaic		latitude: 19.827917	longitude: -72.465306
	Fairly thick scatter of shell in garden with surface covered with limestone boulders.				
	On inland side of trail that follows edge of mangrove swamp at the foot of limestone hill.				
	<i>material observed:</i>				
	<i>material collected:</i>				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 13-Apr-92

Limbé

3e Sect. Haut Limbé (ou Acul Jeanot)

279	1 1	Deux Tetes I	400 m²	4 km	600 m
	Habitation (ceremonial)	Meillac		latitude: 19.719056	longitude: -72.368806
	Scatter of shell mostly clam and sherds a few with diagonal incision of meillac culture. site in area of petroglyphs carved on large rocks of volcanic origin				
	On top of volcanic peak 600m ele and 4 km from sea Higher more rounded peak directly north.				
	<i>material observed:</i> Dr. Hodges has photographed and written a report on the petroglyphs.				
	<i>material collected:</i> sample of shell and sherd				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 11-Feb-91
279	1 2	Deux Tetes II	450 m²	4 km	600 m
	Habitation (ceremonial)	Meillac		latitude: 19.719056	longitude: -72.368806
	Scatter of shell and Meillac decorated sherds. Shell material was small and large clam and land snails				
	Site approx. 30m south of petroglyphs where ridge started dropping in ele. 600m ele 4km from sea springs located on south west section of mountain 150m lower				
	<i>material observed:</i>				
	<i>material collected:</i> sample of large and small clams, land snails cassava griddle sherds, meillac marked sherds,				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 11-Feb-91

	site type	site culture	area (m ²)	km to sea	elevation (m)
279	1 3	Severleng I	400 m²	5 km	280 m
	Habitation	Meillac / Chicoid		latitude: 19.751611	longitude: -72.373056
<p>A scatter of shell and a few sherds on a pink-red colored soil French habitation on site with a pile of stones formerly a structure and a small low tomb</p> <p>High on ridge dividing the watersheds of the Limbe valley and the Bais of Acule site slightly higher on north side of pass 280m ele 5km to sea</p> <p><i>material observed:</i></p> <p><i>material collected:</i> sample of shell and sherds with one rim piece with headlug</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 05-Mar-91</p>					
279	1 4	Ti Guinee	600 m²	11 km	120 m
	Habitation	Meillac		latitude: 19.709417	longitude: -72.389944
<p>Small scatter of very small sherds stone grinders in garden of Manioc and congo peas</p> <p>site on top of ridge overlooking the Limbe river on east side just North of the highway 120m ele 11km to sea.</p> <p><i>material observed:</i></p> <p><i>material collected:</i></p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 31-Mar-91</p>					

4e Sect. Chabotte

279	2 1	Enhaut Rt. Port Margot	100 m²	12 km	180 m
	Habitation	Meillac		latitude: 19.718917	longitude: -72.422222
<p>Small scatter of sherd and some shell on flat spot on narrow ridge</p> <p>On ridge running east and west above road connecting Limbe and Port Margot on north side of road 12km from sea 180m ele</p> <p><i>material observed:</i></p> <p><i>material collected:</i> sample of thin sherds and a few small clam shells.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 23-Mar-91</p>					

7e Sect. Ravine Desroches

279	7 1	Basin Cochon	m²	14 km	600 m
	Habitation	Meillac		latitude: 19.685861	longitude: -72.445639
<p>Thin scatte of small sherds, no shell material on eroded but moist soil planted in Tarro. Site appeared to have been terraced.</p> <p>Site on high ridge on North flank of Doncor.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Sample of thin unmarked sherds, one good sized cassava griddle sherd, round grinding stone.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 26-Feb-92</p>					

L'Acul du Nord

1ere section Camp Louise

282	1 1	Plateforme	7500 m²	3 km	140 m
	Habitation	Meillac		latitude: 19.769472	longitude: -72.359417
<p>Thin scatter of shell and sherds over broad area part of which was in garden part in shord grass gardens divided with hedgerows of thorny plants</p> <p>Site on fairly steep slope overlooking the entrance of Baie de Acul to the east springs at ft. of hill behind St. Michel Rough coral rock to south 140m ele. 3km to sea</p> <p><i>material observed:</i> // piece indicate a possible Chicoid incursion</p> <p><i>material collected:</i> large sample of sherds a few with Meillac incision designs, A head lug and round rim</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 12-Feb-91</p>					

	site type	site culture	area (m ²)	km to sea	elevation (m)
282	1 2	Camp Louise	1500 m²	2 km	5 m
	Habitation	Meillac		latitude: 19.756694	longitude: -72.349139
	Scatter of shell and sherd exposed bu cut in road and by the sweeping of yards next to Haitian houses				
	Site on elevated piece of land that drops rapily to the nort and east to bottome land. Road cuts site in half just as it leaves Camp Louise				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and sherds a few with Meillac incision.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 12-Feb-91
282	1 3	Severleng II	225 m²	5 km	280 m
	Habitation	Meillac		latitude: 19.750694	longitude: -72.371167
	A thin scatter of shell and small sherds on badly eroded soil that had been prepared for a garden on part of the site.				
	On ridge dividing watersheds of the Limbe Valley and the Baie of Acul. Site on slope toward Baie of Acul west of village of Camp Louise 280m ele 5km to sea				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and unmarked sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 05-Mar-91
282	1 4	Chauvet	200 m²	3 km	180 m
	Habitation	Meillac		latitude: 19.749611	longitude: -72.358778
	Scatter of shell and sherds on steep southern facing slope below platform that contained a garden and house on dark deep soil				
	On east west running ridge that drops down to the village of Camp Louise ele. 180m 3km from sea				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and sherd platine sherds thin sherds indicated probably Meillac				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 05-Mar-91
282	1 5	Bord de Mer St. Michel	2000 m²	0 km	-1 m
	Habitation	Meillac		latitude: 19.770972	longitude: -72.338389
	Extremely thin scatter of sherds washed up on beach of long sand spit shell and sherd deposits found at extremely low tied in thick black mud				
	Cultural deposits appeared to have been part of a submergence process in area. At the entrance of the Baie of Acul ele -1m okm to sea				
	<i>material observed:</i> deposits appear to be in individual house sites				
	<i>material collected:</i> sample of shell and sherds some with crosshatch Meillac style				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 06-Mar-91
282	1 6	Pointe Saub	1000 m²	0 km	-1 m
	Habitation	Meillac		latitude: 19.744639	longitude: -72.327389
	Extremely thin scatter along the beach. Most of the sherds badly water worn				
	Material located on the main channel side of the southern tip of the long sand spit that runs in a northwest direction to St. Michel -1m ele 0km to sea				
	<i>material observed:</i>				
	<i>material collected:</i> sample of sherds some with meillac incision				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 08-Mar-91
282	1 7	La Coup I	50 m²	3 km	211 m
	Habitation (single house Meillac)			latitude: 19.700722	longitude: -72.350056
	Midden of shell and a few sherds on extremely steep slope of dark fertile soil.				
	On ridge at 211m ele shown on topo map 3km to sea				
	<i>material observed:</i>				
	<i>material collected:</i> one griddle sherd and a thin bowl sherd shell material of clam oyster but no conch.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 09-Mar-91

	site type	site culture	area (m ²)	km to sea	elevation (m)
282	1 8	La Coup II	100 m²	3 km	240 m
	Habitation	(single house Meillac)		latitude:	longitude:
	A midden on an extremely steep slope consisting of small sherds and shells of oyster and clam				
	Site on ridge that divides Limbe Valley from watershed of the Baie of Acul site faces north on Acul side directly south of Bay 240m ele 3km to sea.				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and a few sherds.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 09-Mar-91
282	1 9	Bois Sodar	5000 m²	1 km	128 m
	Habitation	Meillac		latitude: 19.780333	longitude: -72.360194
	Extensive scatter of shell and sherds in a large garden that had been planted in sweet potatoes soil light gray and quite badly eroded.				
	On high hill overlooking to entrance to the bay of Acul to the east and the open ocean to the north 128m ele. 1km to sea				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell including land snails decorated sherds with punctate, applique zoomorphic arms				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	11-Mar-91
282	1 10	Wazo	600 m²	3 km	200 m
	Habitation	Meillac		latitude: 19.750583	longitude: -72.364472
	Scatter of shell and a few sherds in a garden of Manioc and congo peas (one or two house site)				
	On a steep ridge on the north side of trail that runs to top of ridge. Site 100m above a spring in a ravine to the southeast ele. 200m 3km to sea				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell oyster small clam and land snails. Thin sherds a few with meillac markings no griddle sherds.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 13-Mar-91
282	1 11	Batage	200 m²	2.5 km	180 m
	Habitation	Meillac		latitude: 19.750556	longitude: -72.362583
	4 separate midden deposits on a steep bank, two showed signs of erosion the other two were more intact in rich soil that had been planted in beans				
	On steep ridge facing east toward the Baie of Acul 50m below spring and 50 meters up the trail from coc fighting rink. 180m ele. 2.5km to sea.				
	<i>material observed:</i>				
	<i>material collected:</i> large sample of shell and sherds two petaloid celts.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 13-Mar-91
282	1 12	Platon I	300 m²	3 km	300 m
	Habitation	Meillac		latitude: 19.756917	longitude: -72.364389
	Scatter of shell and a few badly broken sherds on badly eroded light colored soil				
	site cut by trail that winds around the high limestone peak to the west of Camp Louise 300m ele 3km to sea.				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and a few unmarked sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 14-Mar-91
282	1 13	Platon II	1200 m²	0 km	300 m
	Habitation	Meillac		latitude: 19.757806	longitude: -72.364361
	Scatter of shell and sherds some with meillac markings several cassava griddle sherds soil planted in sweet potato.				
	Slightly higher on ridge from platon I possibly part of site 300m ele.				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 14-Mar-91

	site type	site culture	area (m ²)	km to sea	elevation (m)
282	1 14	Platon III	0 m²	3 km	320 m
	Habitation	Meillac		latitude: 19.759611	longitude: -72.364333
	<p>Large scatter of shell and sherd in rich soil planted in beans several house sites close together were represented site below trail was large but more eroded.</p> <p>Site on east facing ridge below limestone peak. Trail cuts through site spring 100m further north along trail. A area of rough limestone covers</p> <p><i>material observed:</i></p> <p><i>material collected:</i> large sample of shell and sherds several with Meillac markings, cassava griddle possibly a few Chicoid sherds were found</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 14-Mar-91</p>				
282	1 15	Nan Moulin	2000 m²	2.5 km	280 m
	Habitation	Chicoid		latitude: 19.759583	longitude: -72.362417
	<p>Scatter of shell large clam and strombus puglis and sherds were thick and cassava griddle sherds were present, stone grinders (round) (soil was light colored and badly eroded)</p> <p>Lower on ridge and further north from the platon sites 290m ele. 2.5 km to sea</p> <p><i>material observed:</i></p> <p><i>material collected:</i> sample of thic sherds, shell, round stone grinders, a flat round disk with indentation in the middle of both faces</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 14-Mar-91</p>				
282	1 16	Ile-a-Rat	100 m²	0 km	1 m
	Habitation	Meillac		latitude: 19.792389	longitude: -72.320861
	<p>A heavy concentration of shell and sherds covered with coral beach sand. Large numbers of young strombus gigas, W.I Top shell, clam</p> <p>Site in the center and sligeast on the small island of Ile-a-Rat at the mouth of the Baie de Acul 1m ele 0km to sea</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Sample of shell and sherds Meillac near surface and possible ostionoid sherds just above sterile soil</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 15-Mar-91</p>				
282	1 17	Batage II	100 m²	2.5 km	160 m
	Habitation	Meillac		latitude: 19.749333	longitude: -72.340667
	<p>Three or four small middens in a garden of sweet potatoes</p> <p>Site below Batage I and main trail 160m ele. 2.5km to sea.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Sample of shell and sherds.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 18-Mar-91</p>				
282	1 18	Grote Platon	0 m²	3.25 km	340 m
	Cave	Unknown		latitude: 19.759639	longitude: -72.366250
	<p>Dr. Amos Barfield single strombus gigas shell was found in cave in dramp cave soil</p> <p>Site higher on ridge from large Meillac site of Platon III Area has several cave but this appeared to be the largest. Cave in basin at top of ridge and was very damp inside 340 el. 3.25 km to sea</p> <p><i>material observed:</i></p> <p><i>material collected:</i></p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 18-Mar-91</p>				
282	1 19	Platform II	600 m²	2 km	160 m
	Habitation	Chicoid		latitude: 19.765833	longitude: -72.357556
	<p>Scatter of shell and sherd on badly eroded soil sherds were uncommon and small</p> <p>On ridge facing the Baie du Acul slightly south and lower than large site of Platform I 160km ele. 2.0km to sea.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> sample of shell and sherd one with round rim of carrier style</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 18-Mar-91</p>				

	site type	site culture	area (m ²)	km to sea	elevation (m)
282	1 20	Platform III	1500 m²	0 km	140 m
	Habitation	Chicoid		latitude: 19.759470	longitude: -72.353850
<p>Large thin scatter of shell and a few sherds on steep badly eroded soil on steep slope 140m ele below sites of Plateform I and II and further south</p> <p>material observed:</p> <p>material collected: sample of shell and sherds</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 18-Mar-91</p>					

2e sect. Bas de l'Acul (Basse Plaine)

282	2 1	De Kan	3000 m²	2 km	30 m
	Habitation	Meillac / Chicoid		latitude: 19.693000	longitude: -72.317778
<p>Scatter of shells and a few sherds on a grainy sandy soil exposed by a deep cut in a trail much of the site was under a French ruin</p> <p>On a trail running diagonally from Cercaville to the road that runs to Acul du Nord from the National highway 30m ele 2km to sea</p> <p>material observed:</p> <p>material collected: Sample of shell and a few unmarked sherds</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 07-Mar-91</p>					

Plaine du Nord

1ere sect. Morne Rouge

283	1 1	Trois Marie	9 m²	0 km	2 m
	Habitation (camp)	Archaic		latitude: 19.766167	longitude: -72.318444
<p>Thin scatter of shell on steep bank of Rough uplifted coral rock</p> <p>In small protected bay near east point of Baie du Acul as bay reaches open water 2m ele 0km to sea</p> <p>material observed:</p> <p>material collected: sample of shell</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 15-Mar-91</p>					

Cap Haitien

2e sect. Haut du Cap

285	2 1	Grote Enbas Belleview	9 m²	6 km	250 m
	Cave	Archaic		latitude: 19.729972	longitude: -72.254222
<p>Very small scatter of small clam shells in front of small rock overhang</p> <p>On side of Cap mountain facing east. Slightly north and east of thee OMS</p> <p>material observed:</p> <p>material collected: small sample of shells</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 21-Mar-91</p>					
285	2 2	Bellevue (N)	25 m²	6 km	325 m
	Habitation	Meillac		latitude: 19.733556	longitude: -72.252250
<p>Scatter of very small sherds on rich moist soil near edge of garden</p> <p>On flat area just before land becomes very rocky and drops sharply toward the east 325m ele 6km to sea</p> <p>material observed:</p> <p>material collected:</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 21-Mar-91</p>					

	site type	site culture	area (m ²)	km to sea	elevation (m)
285	2 3	Source Deroches	100 m²	5 km	180 m
	Habitation (camp)	Archaic		latitude: 19.723306	longitude: -72.290556
	Scatter of badly broken shells on steep slope				
	Site just above spring where old colonial spring house had been built inside were clay jugs and full bottles of cola 180m ele 5km from sea				
	<i>material observed:</i>				
	<i>material collected:</i> sample of clam and oyster shell				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore 21-Mar-91	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
285	2 4	Source Crabasa	25 m²	5 km	140 m
	Habitation (camp)	Meillac		latitude: 19.729667	longitude: -72.234194
	A single large cassava griddle sherd on steep bank that was badly eroded				
	Just to the south of a large spring along the trail 140m ele 5km from sea				
	<i>material observed:</i>				
	<i>material collected:</i> single cassava griddle sherd				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore 21-Mar-91	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
3e sect. Petite Anse					
285	3 1	Magaline I	900 m²	2 km	5 m
	Habitation	Meillac		latitude: 19.723472	longitude: -72.183778
	Scatter of shell and sherd on low mound soil very rich alluvial type colonial and Haitian structures on site.				
	Just to the west of the Cap-Haitian - Milo highway a short two km distance south of the Airport, ele. 5m 2km from sea could be on old beach				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and sherds				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore 14-Dec-90	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
285	3 2	Magaline II	400 m²	2 km	5 m
	Habitation	Meillac		latitude: 19.723472	longitude: -72.184722
	Very small scatter of shell and sherds in gardens on rich alluvial soil				
	Site slightly further away from road than Magaline I. Ele. 5m 2km sea				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and a few marked sherds				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore 14-Dec-90	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
285	3 3	Magaline III	2500 m²	2 km	5 m
	Habitation	Meillac		latitude: 19.723417	longitude: -72.180917
	Thick scatter of shell and some sherds highly visible because of surface erosion where Haitian yards have been constantly swept				
	On east side of road from Magaline I and II site possibly part of Magaline I Riviere Commerce runs on the north side of site Ele. 5m 2km from sea.				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and sherds				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore 14-Dec-90	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
285	3 4	Eram I	2500 m²	2.5 km	5 m
	Habitation	Meillac		latitude: 19.721417	longitude: -72.167611
	Scatter of shell and sherds on surface on ground prepared by deep ploughing				
	Inland from Eram II South of secondary road Ele. 5m 2.5km from sea.				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and sherds				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore 14-Dec-90	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

	site type	site culture	area (m ²)	km to sea	elevation (m)
285	3 5	Eram II	400 m²	2 km	5 m
	Habitation	Meillac		latitude: 19.723194	longitude: -72.167583
	Scatter of shell and sherds on very dark soil midden brought to surface as a result of deep ploughing some Meillac sherds with diagonal incision also some small redware sherds				
	site to the seaward side and smaller than nearby Eram I 5m ele 2km from sea follows old beach line				
	<i>material observed:</i>				
	<i>material collected:</i> sample of sherds some with meillac designs also a few redware sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 14-Dec-90
285	3 6	Ti Charute	900 m²	2.5 km	7 m
	Habitation	Meillac		latitude: 19.721130	longitude: -72.207650
	Scatter of shell and sherds on low mound several other low mounds in area according to Dr. Barfield ele. 7m 2.5m from sea.				
	Site on south side of secondary road further inland from Eram I and II area could also be part of old coastline that paralleled modern coast				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and sherd				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 14-Dec-90
285	3 7	Bruno I	400 m²	3 km	5 m
	Habitation	Chicoid		latitude: 19.722444	longitude: -72.177111
	Scatter of shell and sherds on dark soil planted in thick sugar cane				
	Site on the inland side of secondary road running east and west from Magaeline to Jesus on east side of Riviere Commerce 5m ele 3km to sea				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and sherds some rim sherds were rounded				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 17-Dec-90
285	3 8	La Rue	225 m²	3.5 km	7 m
	Habitation	Meillac		latitude: 19.710833	longitude: -72.184000
	Heavy concentration of shell with a few sherds in small raised area				
	Site on west side of Highway to Cap Nazone Rum Factory on East side of Highway site about . 5km from highway on dirt road on south side 7m 3.5km to sea.				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 17-Dec-90

Quartier Morin

1ere sect. Basse Plaine

286	1 1	Duplaa	3000 m²	4 km	5 m
	Habitation	Meillac		latitude: 19.718472	longitude: -72.154306
	Wide scatter of shell and sherd in area of french ruin colonial sherds mixed with the Meillac				
	On French Plantation Duplaa 5m ele 4km to present line				
	<i>material observed:</i>				
	<i>material collected:</i> sample of sherds some with meillac designs and shells.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 17-Dec-90
286	1 2	Carrefour La Mort	2500 m²	6 km	9 m
	Habitation	Meillac		latitude: 19.695361	longitude: -72.176639
	Scatter of shell and sherds over a broad area of slightly raised ground				
	Just East of Carrefour La Mort on highway to Quartier Morth. Most of the site on south side of road but does extend to other side 9m ele 6km to sea				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and sherds some with Meillac incision.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 17-Dec-90

	site type	site culture	area (m ²)	km to sea	elevation (m)
286	1 3	Marquis Morat II	900 m²	5.5 km	9 m
	Habitation	Meillac		latitude: 19.700889	longitude: -72.183222
	Very thin scatter of sherds in field being grazed by cattle				
	On east side of Highway to Cap-Haitian just north of Carrefour La Mort 9m ele 5.5km to sea site could be part of Carrefour La Mort site				
	<i>material observed:</i>				
	<i>material collected:</i> sample of sherds (very few).				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/>
					Clark Moore 17-Dec-90
286	1 4	Marquis Morat I	2500 m²	5.5 km	10 m
	Habitation	Meillac		latitude: 19.701778	longitude: -72.183194
	Scatter of shell and sherds in four in five deposits 10 to 15m in diameter				
	On low ridge in from of semi circle on west side of highway just north of Carrefour La Mort toward Cap-Haitian 10m ele 5.5km to sea				
	<i>material observed:</i>				
	<i>material collected:</i> sample of sherds and shell				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/>
					Clark Moore 17-Dec-90
286	1 5	Papa Luke	900 m²	0 km	0 m
	Habitation	Meillac		latitude: 19.708972	longitude: -72.180222
	Extremely thin scatter of very small sherds on gravelly soil that had not been cultivated for some time				
	<i>material observed:</i>				
	<i>material collected:</i> no depth				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/>
					Clark Moore 17-Dec-90

Limonade

1ere Sect. Basse Plaine

287	1 1	Saline La Chevalerie	140 m²	0 km	1 m
	Habitation (shell mound	Archaic		latitude: 19.692972	longitude: -72.083278
	A shell deposit in a long arc 35m long by 4m wide, the southern most section of the arc was 1m above the sand level and a small mound in the north section 15 m above the surface.				
	The site is between mangrove and encroaching course grass and vegetation of higher mud deposits - site on flat saline that is reached only at high tide.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shells - site strong in oyster - some young strom gigas and a few clam.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input checked="" type="checkbox"/>
					Clark Moore 18-Jan-96
287	1 2	Chevalerie	400 m²	3.5 km	10 m
	Habitation	Meillac		latitude: 19.685380	longitude: -72.116760
	Scatter on shell and sherds on top of bank of colonial canal.				
	Site is just above water mill along roadway leading towards Limonade from habitation Chevalerie. Dr. Hodges probably excavated here when looking for La Navidad.				
	<i>material observed:</i>				
	<i>material collected:</i> Small sample of shell and sherd.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/>
					Clark Moore 18-Jan-96
287	1 3	Saline Chevalerie II	m²	km	m
	Habitation (shell mound	Archaic		latitude: 19.701340	longitude: -72.090025
	Small deposit of thick Lucinia sea shells. Similar to shell mound Morne Charbon				
	Site on south side of drainage ditch where mangoes begin along saline				
	<i>material observed:</i> Scatter of shell				
	<i>material collected:</i> Sample of shell				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input checked="" type="checkbox"/>
					Clark Moore

site type	site culture	area (m ²)	km to sea	elevation (m)
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2e sect. Bois de Lance

287	2 1	Source Cascade I	100 m²	8 km	160 m
	Habitation	Archaic		latitude: 19.640972	longitude: -72.107083
<p>A small deposit of shell material mixed with light coloured soil eroding out of the bank cut by trail. The site is less than 50 metres below the concrete basin of source Cascade on the main trail where a red tile water line and a modern 2" galvanised pipe carry water to the spring. <i>material observed:</i> Shell material some of which is badly broken. <i>material collected:</i> Sample of shell. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 29-Dec-95</p>					
287	2 2	Habitation Bellevue	400 m²	7 km	130 m
	Habitation	Meillac		latitude: 19.644611	longitude: -72.108917
<p>Thick deposit of shell and sherds, some with a crosshatch in applique, most of the material is below the surface but exposed by the jeep road. The site is just below the intersection of the jeep road running parallel to the hillside on another road cutting directly down the slope, 100m north west of the fountain from source Cascade. <i>material observed:</i> <i>material collected:</i> sample of shell and sherds, griddle sherd cross hatch design. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 29-Dec-95</p>					
287	2 3	Source Cascade II	900 m²	8 km	160 m
	Habitation	Archaic		latitude: 19.640972	longitude: -72.106139
<p>Large scatter of shell on steep slopes of small ridge - a few very small sherds were discovered. On the east bank of the ravine just below Source Cascade site on the small flat ridge that protrudes north from the steep hillside. <i>material observed:</i> 22½ clam shells, 75½ oyster, 1 trumpet triton. <i>material collected:</i> Large sample of shell including 6 murex, 90 halves of ark shells, small to medium (zebra and mossy). <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input checked="" type="checkbox"/> Clark Moore 30-Dec-95</p>					

Saint Raphael

3e sect. Bouyaha

291	3 1	Guacimal I	400 m²	40 km	350 m
	Habitation	Meillac / Chicoid		latitude: 19.380028	longitude: -72.163083
<p>Very thin scatter of very small sherds. Site cut by side road of orange grove <i>material observed:</i> <i>material collected:</i> Sample of small sherds, no markings. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 01-Feb-95</p>					
291	3 2	Guamical II	100 m²	40 km	350 m
	Habitation (camp)	Archaic		latitude: 19.372889	longitude: -72.167972
<p>Two broken flint blades and a hand grinder on low ridge of soft limestone rock. Site on north side of main road cutting through large orange grove 1 km from river Bouyaha. <i>material observed:</i> <i>material collected:</i> Two broken flint blades and a hand grinder. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 01-Feb-95</p>					
291	3 3	Guamical III	600 m²	40 km	60 m
	Habitation	Meillac / Chicoid / Spa		latitude: 19.371130	longitude: -72.170860
<p>Thin surface scatter of small sherds on ridge of tuff. Site on low hill just outside the south gate of Orange grove <i>material observed:</i> <i>material collected:</i> Small sherds of Indian pottery, spanish pottery sherds, Haitian ceramics. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 01-Feb-95</p>					

	site type	site culture	area (m ²)	km to sea	elevation (m)
291	3 4	Site 4	1500 m²	42 km	350 m
	Habitation	Meillac		latitude: 19.354600	longitude: -72.154790
	Thin scatter of small sherds on badly eroded tuff soil on low ridge. On ridge along trail going to Pignon from Guacimal. <i>material observed:</i> <i>material collected:</i> Several sherds including one crude head lug (Meillac) <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 01-Feb-95				
291	3 5	Acajou Rond	200 m²	40 km	380 m
	Habitation	Chicoid		latitude: 19.405160	longitude: -72.153140
	Scatter of small potsherds in soft soil of millet garden. Slope of garden brought in soil from above but small cuts from erosion exposed the sherds. Site on west facing slope on east side of road 4km south of Buena Bite. <i>material observed:</i> <i>material collected:</i> Sample of sherds, stone axe was purchased from farmer further up the trail - he said he got it from a garden higher up towards the pass. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 02-Feb-95				
291	3 6	Buena Bite	1500 m²	40 km	420 m
	Habitation	Chicoid		latitude: 19.420694	longitude: -72.164278
	Large deposit of chicoid sherds in gardens with deep soil. Site on north side of Ravine at Buena bite, just before steep hillside begins. <i>material observed:</i> Large numbers of headlugs have come from this site for many years. <i>material collected:</i> Sample of sherds, cassava griddle, sherd, flint, strombus gigas, lip celt. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 02-Feb-95				

Pignon

2e Sect. La Belle Mère

294	2 1	Ti Note	2625 m²	50 km	320 m
	Habitation	Meillac		latitude: 19.330833	longitude: -72.135417
	An extremely thin scatter of badly broken sherds on eroded gravelly soil. Site on both sides of jeep road on high ground after crossing Riviere Gouape, just southwest of town of Pignon and just before recrossing the same river when it changes from a westerly to a southerly course. <i>material observed:</i> Two small pieces of clam shell. <i>material collected:</i> Sample of small broken sherds, one "D" shaped handle, small flint chips, broken polished stone celt. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 27-Feb-93				
294	2 2	Savana Rada	600 m²	50 km	340 m
	Habitation	Meillac		latitude: 19.320222	longitude: -71.669667
	Extremely thin scatter of badly broken sherds on white soil, ground abandoned for agriculture. Site on ridge on south side of jeep road after reaching high ground on west bank of the Gouape river. <i>material observed:</i> <i>material collected:</i> Sample of sherds and small flint chips. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 27-Feb-93				
294	2 3	Bandiolin	400 m²	50 km	320 m
	Habitation	Ostionoid / Meillac / C		latitude: 19.333139	longitude: -72.165806
	Site in yard of a haitian house, deposit on alluvial soil, small sherds, some flint. High on west bank of Bouyaha river next to trail going west towards Santiago. <i>material observed:</i> <i>material collected:</i> Sample of red slip sherds, rim pieces flint. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 27-Feb-93				

	site type	site culture	area (m ²)	km to sea	elevation (m)
294	2 4	Savane Rouge	150 m²	50 km	320 m
	Habitation	Meillac		latitude: 19.314917	longitude: -72.156611
	Thin scatter of small sherds on eroded tuff soil. Site on ridge with small spring located in Ravine to the north. <i>material observed:</i> <i>material collected:</i> Small sample of sherds. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 27-Feb-93				
294	2 5	Grote Boroc	25 m²	55 km	340 m
	Cave (petroglyphs)	Meillac / Chicoid		latitude: 19.299028	longitude: -72.064639
	Large single chamber cave. Site to the East of road, approx one km south of the La Jeune compound opposite a Catholic chapel. Ridge is of hard limestone. <i>material observed:</i> <i>material collected:</i> Drawings were made of petroglyphs. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input checked="" type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 28-Feb-93				
294	2 6	Palma	300 m²	50 km	340 m
	Habitation	Chicoid		latitude: 19.338389	longitude: -72.098194
	Thin scatter of sherds on very gravelly soil. Site on high bank on north side of Guape river, near Camp de la Grace. <i>material observed:</i> <i>material collected:</i> Sample of very small sherds, one with Chicoid markings. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 01-Mar-93				
294	2 7	Bois Bonnet	100 m²	44 km	380 m
	Habitation	Meillac		latitude: 19.360000	longitude: -72.152972
	Thin scatter of small sherds at base of hill. Site on west side of hill, north west of Pignon and t km from river Bouyaha <i>material observed:</i> <i>material collected:</i> Sample of sherds on small broken piece of clam shell. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 01-Feb-95				

Caracol

1ere Sect. Champin

295	1 2	Caracol II	3750 m²	0.25 km	2 m
	Habitation	Meillac		latitude: 19.689210	longitude: -72.019470
	Extensive scatter of shell and sherds in yards of Haitian house. The midden was mostly under the surface and was exposed by erosion of streets and sweeping of the yards Site in the Southwest section of the town including part of the town cemetery. A slough cuts through the site 2m ele .25km to sea. <i>material observed:</i> <i>material collected:</i> sample od shell and thin sherds some with Meillac incision design cassava gridden sherds also collected <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 12-Mar-91				
295	1 3	Madrasse	50000 m²	4 km	15 m
	Habitation	Chicoid		latitude: 19.663250	longitude: -72.032361
	A broad site made up of several individual a shord grass. Holes dug to remove Bayahonde stumps exposed the cultural material Site on the West bank of the site on the south side 15m ele 4kms to sea <i>material observed:</i> <i>material collected:</i> sample of sherds several with curvilinear designs thick rounded rims sherds, head lugs, shell <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 15-Mar-91				

	site type	site culture	area (m ²)	km to sea	elevation (m)
295	1 4	Saline Madrasse	150 m ²	0.25 km	1 m
	Habitation	Archaic / Ostionoid		latitude: 19.689611	longitude: -72.044250
	Concentrated deposit of shell with a few sherds that were badly eroded but looked like possible redware Site on point of low ground next to saline just west of the factory ruins at Madrasse 1m ele .25km from sea <i>material observed:</i> <i>material collected:</i> sample of shell on flint blade thin eroded sherds <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 15-Mar-91				
295	1 5	Champagne	3750 m ²	1.5 km	10 m
	Habitation	Meillac		latitude: 19.689389	longitude: -72.029944
	Three or four scatters of shell and sherds in a garden of several kinds of vegetables scatters represented individual house sites no post molds spotted site is 150m east of the stream Mord and a small dam 1.5km to sea ele. 10m <i>material observed:</i> <i>material collected:</i> sample of shell and sherds some with incision of Meillac design <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 22-Mar-91				
295	1 6	Canal Baie de Beckly	75 m ²	0 km	-1 m
	Habitation	Chicoid		latitude: 19.699444	longitude: -72.038361
	Long narrow rich scatter od shell and sherds parallel to the shoreline on a sand spit much of site below low side mark On the south side of the Canal connecting Baie de Caracol to Baie de Beckly 0km to sea - -1m ele <i>material observed:</i> <i>material collected:</i> good sample of head lugs, water bottle sherds, shells Chicoid <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 22-Mar-91				
295	1 7	Saline Bekly I	25 m ²	0 km	1 m
	Habitation (camp)	Meillac		latitude: 19.683556	longitude: -72.059611
	Small scatter of shell and a few small eroded thin sherds on surface. Site on edge of saline where low bank drops to flat saline. Drainage canal from inland area of brush just to the east. <i>material observed:</i> Shell and sherds mixed in very light coloured soil. <i>material collected:</i> Small sample of sherds and shell. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 19-Jan-96				
295	1 8	Saline Bekly II	400 m ²	0 km	1 m
	Habitation	Meillac / Chicoid		latitude: 19.683556	longitude: -72.059611
	Eight distinct shell deposits mixed with a few thin meillac sherds and a few thicker marked Chicoid sherds. Site on point of land at the edge of saline j50m south of Saline Bekly I. <i>material observed:</i> House or camp sites are separated into individual middens. <i>material collected:</i> Sample of shell and sherds. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 19-Jan-96				
295	1 9	Saline Bekly III	200 m ²	0 km	1 m
	Habitation	Archaic		latitude: 19.682639	longitude: -72.059639
	Thin scatter of shell with no flint where low bank drops onto flat Saline. Site just to the west of indentation of saline . Saline Bekly II on point of land 200m east across saline. <i>material observed:</i> Thin scatter of shell, a few helmut conch. <i>material collected:</i> Sample of shell. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 19-Jan-96				
295	1 10	Mitan Saline	350 m ²	0.05 km	1 m
	Habitation (shell mound)	Archaic		latitude: 19.684472	longitude: -72.060556
	Thick deposit of shell mostly, mostly oyster, slightly higher (one metre) on west end. Dark outline of charcoal pit in the centre (10x10m). Site is located 50m from former shoreline with mangrove just to the north of mound. Site shown on aerial photograph. <i>material observed:</i> <i>material collected:</i> Sample of shell Strom Pugilis for C/14 test. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input checked="" type="checkbox"/> Clark Moore 19-Jan-96				

	site type	site culture	area (m ²)	km to sea	elevation (m)
295	1 11	Saline Bekly IV	400 m²	0 km	1 m
	Habitation	Archaic		latitude: 19.684472	longitude: -72.060556
	Deposits of shells on old shoreline just south of shell mound (Mitan Sline). Shells concentrated in certain areas indicating individual camp sites.				
	Site on edge of shoreline with some material running slightly inland and possibly covered with a thin layer of topsoil.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell and several medium conch pieces in the shape of shallow cups.				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore 19-Jan-96	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
295	1 12	Saline Bekly V	25 m²	0 km	1 m
	Habitation	Archaic		latitude: 19.683583	longitude: -72.061528
	A single scatter of shells, no flint.				
	Site on point of land approx 100m west of Mitán Saline on east side of indentation of Saline.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell.				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore 19-Jan-96	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
295	1 13	Morne Charbon	900 m²	0 km	2 m
	Habitation (shell mound)	Archaic		latitude: 19.685472	longitude: -72.067194
	Large high mound of clam shells on point of land next to saline. Mound has thorn bush and cactus. A deep charcoal pit has been made on the top central part of the mound.				
	Site is 300m west of Mitán Saline and 200m east of rubble causeway going from the shore out to the mangrove.				
	<i>material observed:</i> The largest shell mound so far located in the area.				
	<i>material collected:</i> Sample of clam shell - enough for C14 test.				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore 22-Feb-96	
	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
295	1 14	Saline Madrasse II	25 m²	0 km	1 m
	Habitation (camp)	Archaic		latitude: 19.689611	longitude: -72.044250
	Small deposit of oyster and clam shell on bank next to saline.				
	Site approx 100m south-west of Madrasse I.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell oyster, clam.				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore 22-Feb-96	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
295	1 15	Saline Madrasse III	25 m²	0 km	1 m
	Habitation (camp)	Archaic		latitude: 19.688722	longitude: -72.045222
	Small deposit of shell including several murex on bank next to saline.				
	Site approx 50m further south west from Saline Madrasse II.				
	<i>material observed:</i> Murex shell only common in high inland site at Source Pascale. The finding of murex shells is uncommon in other shell scatters along saline.				
	<i>material collected:</i> Sample of shell, murex.				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore 22-Feb-96	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
295	1 16	Saline Madrasse IV	25 m²	0 km	1 m
	Habitation (camp)	Archaic		latitude: 19.687833	longitude: -72.046194
	Scatter of shell on bank next to saline. No flint.				
	Site approx 100m further southwest from Saline Madrasse III.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell.				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore 22-Feb-96	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

	site type	site culture	area (m ²)	km to sea	elevation (m)
295	1 17	Saline Madrasse V	25 m²	0 km	1 m
	Habitation (camp)	Archaic		latitude: 19.683528	longitude: -72.058667
	Scatter of shell over broad area - broken colonial bottles, some brick. Strombus gigas shells with slits rather than small holes made by Indians.				
	Site on east side of intermittent water coarse while Saline Bekly I is on west side.				
	material observed: Purple banded West Indian Crown conch.				
	material collected: Sample of shell.				
	previous excavation:	<input type="checkbox"/>	drwgs/photos: <input type="checkbox"/>	C14 test: <input type="checkbox"/>	Clark Moore 22-Feb-96
295	1 18	Morne Charbon Est	100 m²	km	m
	Habitation (shell mound)	Archaic		latitude: 19.685472	longitude: -72.066250
	A single shell deposit with two small peaks barely sticking above the Saline.				
	Site 8m west of large shell mound of morne charbon.				
	material observed:				
	material collected: Sample of shell (oyster), some for C14				
	previous excavation:	<input type="checkbox"/>	drwgs/photos: <input type="checkbox"/>	C14 test: <input checked="" type="checkbox"/>	Clark Moore 01-Jan-97
295	1 19	Morne Charbon Ouest	2500 m²	km	m
	Habitation (shell mound)	Archaic		latitude: 19.685500	longitude: -72.068167
	A series of small shell heaps about 3 metres in diameter and 10m apart.				
	Site on the edge of the saline just to the west of the large shell mound of Morne Charbon.				
	material observed:				
	material collected:				
	previous excavation:	<input type="checkbox"/>	drwgs/photos: <input type="checkbox"/>	C14 test: <input type="checkbox"/>	Clark Moore 01-Jan-97

2e Sect. Glaudine (ou Jacquesil)

295	2 1	Volant	00000 m²	4 km	5 m
	Habitation	Meillac		latitude: 19.668167	longitude: -71.997278
	A very large scatter of shell and sherds exposed in the yards of several Haitian houses				
	Site cut in two by road connecting Carrefour Jesus and Jacquezy site very long east and west like it paralleled old coast line 4km to sea 5m ele.				
	material observed:				
	material collected: Large numbers of sherds, stone grinders, lips of Conch shells used as tools.				
	previous excavation:	<input type="checkbox"/>	drwgs/photos: <input type="checkbox"/>	C14 test: <input type="checkbox"/>	Clark Moore 22-Feb-91
295	2 2	Caracol I	9 m²	1 km	2 m
	Habitation (camp)	Meillac		latitude: 19.690222	longitude: -72.026139
	Small scatter of shell and sherd below the surface of a saline one exposed by ditch dug along side road				
	Site on west side of road just before it turns east to enter the town of Caracol 2m ele 1km to sea.				
	material observed:				
	material collected: small sample of shell and sherds				
	previous excavation:	<input type="checkbox"/>	drwgs/photos: <input type="checkbox"/>	C14 test: <input type="checkbox"/>	Clark Moore 22-Feb-91

Terrier Rouge

1ere Sect. Fonds Blanc

297	1 1	La Hatte	600 m²	5 km	70 m
	Habitation	Meillac		latitude: 19.663167	longitude: -71.971472
	Very eroded scatter of shell and sherds on steep bank of loose gravelly soil				
	on ridge of low hill standing in a low plain Site on western section of hill and material scattered on slope away from sea ele 70m 5km to sea				
	material observed:				
	material collected: several sherds some with meillac designs one with fine punctate on rim flat thin granite slab				
	previous excavation:	<input type="checkbox"/>	drwgs/photos: <input type="checkbox"/>	C14 test: <input type="checkbox"/>	Clark Moore 21-Feb-91

	site type	site culture	area (m ²)	km to sea	elevation (m)
297	1 2	Fou Lachau I	250 m²	0 km	1 m
	Habitation	Archaic		latitude: 19.726167	longitude: -71.928778
	Thick deposit of shell many strombus gigas shells with round holes, some clam shell no ceramics site above high tide mark in sandy soil.				
	Just behind beach to the west of the small fishing village at Fou Lachau profile of site cut by wave action 1m ele okm to sea				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/> Clark Moore 26-Mar-91
297	1 3	Fou Lachau II	2500 m²	0.25 km	2 m
	Habitation	Meillac		latitude: 19.725278	longitude: -71.928750
	Very thin scatter of small sherds scattered in an area planted in sisal many years before				
	Further west along sand spit from previous Fou Lachau I site further inland from beach 2m ele . 25km from sea				
	<i>material observed:</i>				
	<i>material collected:</i> small sample of sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/> Clark Moore 26-Mar-91
297	1 4	Passe Fond Blanc I	2400 m²	0 km	1 m
	Habitation	Chicoid		latitude: 19.726806	longitude: -71.945944
	Thick deposit of shell and sherd many with Chicoid markings sherds may have washed up to high tide mark from a point under sea level				
	At extreme west point of sand spit where a chanel of sea water cuts into the bay of Caracol from open sea 0m ele okm from sea				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and sherds many with Chicoid design, some French pottery present				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/> Clark Moore 26-Mar-91
297	1 5	Passe Fond Blanc II	25 m²	0 km	1 m
	Habitation	Chicoid		latitude: 19.726750	longitude: -71.948806
	A single large rim sherd on sand dune behind beach				
	Sherd located on Beach on opposite site of Channel from Passe BlancI 1m ele 0km to sea				
	<i>material observed:</i>				
	<i>material collected:</i> single rim sherd of Shicoid design				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/> Clark Moore 26-Mar-91
297	1 6	Derrier Morne (NE)	75000 m²	0 km	2 m
	Habitation	Chicoid		latitude: 19.724667	longitude: -71.909694
	An extremely lon side with concentrations of ceramics scatter along the sandy surface or on the hard marine terrace behind the sand dune high sherd to shell ratio				
	On back side of snad dune away from beach and extending inland into the hard coral deposits site near end of rail line of abandoned 2m ele 0 to sea plantation				
	<i>material observed:</i>				
	<i>material collected:</i> Large number of headlugs, bowl sherds, a few cassava griddle sherds, water bottle sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/> Clark Moore 26-Mar-91
297	1 7	Fou Lachau III	m²	km	m
	Habitation (shell mound	Archaic		latitude: 19.726944	longitude: -71.936417
	<i>material observed:</i>				
	<i>material collected:</i>				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input checked="" type="checkbox"/>

site type	site culture	area (m ²)	km to sea	elevation (m)
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Fort Liberté

1ere Sect. Dumas

299	1	1	Devant Ft. Joseph	5625 m²	0 km	5 m
Habitation		Meillac		latitude: 19.674278		longitude: -71.843000
Thin scatter of shell and very small sherds on hard ground colonial sherds present						
On flat raised marine terrace just before entering Ft. Joseph. Site on natural peninsula 5m ele 0km to sea						
material observed:						
material collected: Sample poor of shell and sherds a few had red slip but all were very small						
previous excavation:		drwgs/photos:	C14 test:	Clark Moore 22-Dec-90		
299	1	2	Angot I	1000 m²	2 km	5 m
Habitation		Meillac		latitude: 19.665972		longitude: -71.797111
Tin scatter os shell and sherds on sloping land in natural grass had been growing on the site						
On east side of Road that North of Derac toward the sea just south of the west shore of Lagon aux Boeufs 5meters two from sea						
material observed: just to the south of site was ruins of old boiler						
material collected: sample of shells and unmarked sherds						
previous excavation:		drwgs/photos:	C14 test:	Clark Moore 23-Dec-90		
299	1	3	Angot II	30000 m²	2 km	30 m
Habitation		Chicoid		latitude: 19.675917		longitude: -71.796333
Large scatter of shell and sherds on steep slope also on flat area on top of hill Highly decorated sherds and head lugs found on north east point of site.						
On top of flat summit of hill that ran in east west direction on east point overlooking Lagon Aux Boeufs 30m ele. 2km to sea						
material observed: Blade, broken petaloid celt						
material collected: large number of large sherds including Chicoid headlugs water bottle sherds, rim sherds, flint						
previous excavation:		drwgs/photos:	C14 test:	Clark Moore 24-Dec-90		
299	1	4	La Baie I	600 m²	2.5 km	10 m
Habitation		Meillac		latitude: 19.683444		longitude: -71.777389
Very thin scatter of shell and unmarked sherds on sandy loose soil., colonial sherds also on site						
site just back from shore of Lagoon aux Boeufs on narrow platform between hill and shore 10m ele. 2.5km to sea						
material observed:						
material collected: sample of shell and unmarked sherds						
previous excavation:		drwgs/photos:	C14 test:	Clark Moore 24-Dec-90		
299	1	5	La Baie II	25 m²	2.5 km	25 m
Habitation		Meillac		latitude: 19.685222		longitude: -71.778389
Small thin scatter of shell and sherds on side of road cut by sisal project						
On hill directly west of La Baie I site inland from where ridge drops down to shore at least 300m 25m ele. 2.5km from sea						
material observed:						
material collected: sample of shell and unmarked sherds						
previous excavation:		drwgs/photos:	C14 test:	Clark Moore 24-Dec-90		
299	1	6	Ille-a-Cabrite	5000 m²	0 km	2 m
Habitation		Ostionoid		latitude: 19.664667		longitude: -71.822806
Large scatter of shell half of the island away from Derac 2m ele 0km to sea						
Site undisturbed except along steep banks that drops down to shore could be good depth flat areas						
material observed:						
material collected:						
previous excavation:		drwgs/photos:	C14 test:	Clark Moore 25-Dec-90		

	site type	site culture	area (m ²)	km to sea	elevation (m)
299	1 7	299-1-7	9 m²	0 km	2 m
	Habitation (camp)	Meillac		latitude: 19.667444	longitude: -71.818111
	A very small deposit of sherds from possibly a single vessel on shallow soil in heavy brush On west end of peninsula in small cove that is protected from wind 2m ele 0km to sea				
	<i>material observed:</i>				
	<i>material collected:</i> sherds from single bowl				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 25-Dec-90
299	1 8	299-1-8	400 m²	0 km	4 m
	Habitation	Meillac		latitude: 19.671972	longitude: -71.818194
	Scatter of shell and sherds mixed with colonial sherds In middle of narrow peninsula north of site 299-1-7 4m ele. 0km from sea				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 25-Dec-90
299	1 9	299-1-9	400 m²	0.1 km	15 m
	Habitation	Meillac		latitude: 19.678389	longitude: -71.811639
	Thin scatter on shell and unmarked sherds on loose sandy soil On ridge overlooking small bay on east side of Ft. Liberte bay 15m ele .10km from sea.				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and sherd				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 25-Dec-90
299	1 10	299-1-10	300 m²	0 km	0 m
	Habitation	Meillac		latitude: 19.683000	longitude: -71.817000
	Small scatter of shell and sherd on dry sandy soil On ridge further north from 299-1-9				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and and sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 25-Dec-90
299	1 11	299-1-11	3000 m²	0 km	15 m
	Habitation	Meillac		latitude: 19.682806	longitude: -71.817417
	Thin scatter of sherds and shell over broad area also covered with large numbers of colonial sherds large number of shells on south side of trail that cuts down to sea On flat bluff overlooking bay also further north from 299-1-10 15m ele.				
	<i>material observed:</i> on of may examples of colonial materials being located on Indian sites				
	<i>material collected:</i> sample of shell and sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 25-Dec-90
299	1 12	299-1-12	9 m²	0 km	0 m
	Habitation (camp)	Archaic		latitude: 19.682639	longitude: -71.825056
	Small scatter of shell on rough limestone rock covered with brush no other material with shell so difficult to be certain that site is Indian. Site on small point of land jutting out into the bay				
	<i>material observed:</i>				
	<i>material collected:</i> shell scallop, oyster and a couple of strombus gigas lips.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 25-Dec-90
299	1 13	299-1-13	1600 m²	0.1 km	15 m
	Habitation	Meillac		latitude: 19.688028	longitude: -71.829917
	Large scatter of shell and sherd with individual deposits exposed by the sisal plantinf oprocess colonial material also present Site on ridge overlooking the north side of Ft. Liberte 15m ele .1km from sea				
	<i>material observed:</i> Another example of colonial artifacts in association with Indian.				
	<i>material collected:</i> sample of sherd and shell				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 25-Dec-90

	site type	site culture	area (m ²)	km to sea	elevation (m)
299	1 14	Redoubt St. Frederic	25 m²	0 km	10 m
	Habitation (camp)	Meillac		latitude: 19.687861	longitude: -71.841333
	Very small scatter of small sherds and shells on very rocky soil in heavy brush				
	Site is on strategic point that overlooks both the channel to the sea and the inner bay of Ft. Liberte 10 m ele to sea				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and sherds.				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore 25-Dec-90	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
299	1 15	Lagon aux Boeufs I	35200 m²	3 km	30 m
	Habitation	Meillac		latitude: 19.688917	longitude: -71.773694
	Several very thick shell sherd deposits on very rough ground that had been planted in sisal. Site was cut by road that reaches northeast corner of Haiti.				
	Site on ridge overlooking North end of Lagon aux Boeufs.				
	<i>material observed:</i> Very large middens indicating habitation for long period.				
	<i>material collected:</i> Sample of shell and marked sherds, grinders, griddle sherds.				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore 25-Mar-92	
	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
299	1 16	Lagon aux Boeufs II	400 m²	2.5 km	40 m
	Habitation	Meillac		latitude: 19.689833	longitude: -71.772750
	Scatter of shell and sherd on rough ground planted in sisal. Deposit very thin compared to Lagon aux Boeufs I. Site cut by road.				
	Site 200m north of Lagon aux Boeufs I				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell and sherd - one large grinder.				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore 25-Mar-92	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
2e Sect. Bayaha					
299	2 1	Couri I (Rainey, Rouse)	2500 m²	1.75 km	10 m
	Habitation	Archaic		latitude: 19.671333	longitude: -71.914444
	Scatter exposed by deep ploughing or erosion on slopes indicating cultural material under the surface erosion on slopes indicating cultural material under the surface.				
	Site on low hill on east side of the ravine that runs to the village of Paulette Site excavated by Dr. Rainey and Dr. Rouse 10m ele 1.75km from sea.				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore 13-Dec-90	
	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
299	2 2	Couri II (Rainey, Rouse)	2500 m²	1.5 km	10 m
	Habitation	Archaic		latitude: 19.673194	longitude: -71.911611
	Scatter of shell material well exposed where plantation roads cut through site 10m ele 1.5km from sea.				
	On low ridge on east side of ravine several hundred meters north of couri I				
	<i>material observed:</i> The grinders area very common in sites both Archaic and ceramic in this area				
	<i>material collected:</i> sample of shell and a few round grinding stones of volcanic origin (shell 14 at 1710 +/- 70BP)				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore 13-Dec-90	
	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
299	2 3	Paulette	900 m²	2 km	10 m
	Habitation	Archaic		latitude: 19.668583	longitude: -71.916306
	Scatter of shell material on low rise shell material extends to shard east bank of ravine				
	On ridge next to ravine 200m further upsteam from Couri I 10 m ele. 2km from sea.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell				
	<i>previous excavation:</i>	<i>drwgs/photos:</i>	<i>C14 test:</i>	Clark Moore 13-Dec-90	
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

	site type	site culture	area (m ²)	km to sea	elevation (m)
299	2 4	Moyeaux Enbas (Rainey, Ro	8000 m²	2 km	10 m
	Habitation	Meillac		latitude: 19.704056	longitude: -71.901694
	Scatter of pottery, shell and grinders on surface of reddish brown soil in area of uplifted coral marine terrace. Next to railroad grade as it passed by the east site of east hill of deux Mamelles Ele. 10m 2km from sea.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell and sherds some with incision markings of Meillac pottery, several grinders				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 13-Dec-90
299	2 5	Moyeaux Enhaut (Rainey, R	1200 m²	2 km	39 m
	Habitation	Meillac		latitude: 19.704000	longitude: -71.904528
	Scatter of shell and sherds on fairly rich soil that has been recently in garden				
	Site near summit of hill on west side in a natural depression 39 m ele 2km to sea. water can be found in deep holes caused by dissolving limestone.				
	<i>material observed:</i> Granite slabs came from foothills to south				
	<i>material collected:</i> Sample of Meillac sherds, shell, thin granite slabs .25m X .5m .05m thick				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 13-Dec-90
299	2 6	Macady (Rainey, Rouse)	2500 m²	1 km	10 m
	Habitation	Meillac		latitude: 19.664167	longitude: -71.910500
	Thin scatter of shell and a few very small sherds in area planted in sisal soil very gravelly				
	On low ridge with secondary road passing through site 10m ele 1km to sea. Site excavated by Rainey and Rouse 1935				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and small sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 13-Dec-90
299	2 7	Ile-a-Boucanier	4900 m²	0 km	2 m
	Habitation	Ostionoid		latitude: 19.683111	longitude: -71.855556
	A heavy concentration of shell and redware sherds on the north west section of island site on level ground covered with thorn bush except on exposed sections along shore.				
	The island is located to the northwest of the town of Ft. Liberte in the Baie de Ft. Liberte site approx 2m ele. Nearest water 0 km to sea.				
	<i>material observed:</i> Site contained deposits of broken				
	<i>material collected:</i> Redware sherds, shell to shore erosion a strombus pugilis shell was carbon dated at 1090 ± 80BP clay pipes				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input checked="" type="checkbox"/> Clark Moore 27-Dec-90
299	2 8	299-2-8	900 m²	0 km	0 m
	Habitation	Meillac		latitude: 19.691194	longitude: -71.857611
	Thin scatter of shell and sherds on gravelly soil of brownish color decorated crosshatched sherds and cassava griddle present				
	On bluff in bay on west side of channel that leads to open water				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and sherds cassava griddle, Meillac marked crosshatch				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 27-Dec-90
299	2 9	Diale I (Rainey, Rouse)	7000 m²	0 km	1 m
	Habitation	Meillac		latitude: 19.682833	longitude: -71.872694
	Large concentrated deposit of shell and sherds on dark sandy soil behind beach site was extensively excavated by Dr. Rainey and Dr. Rouse 1935.				
	On a bay that faces open water to the east 1 m 2m ele 0km to sea fresh water stream 2km to south				
	<i>material observed:</i> Established for Meillac material by Rouse.				
	<i>material collected:</i> sample of shell and sherds several with meillac crosshatch (sherds represent examples of modes)				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/> Clark Moore 27-Dec-90

	site type	site culture	area (m ²)	km to sea	elevation (m)
299	2 10	Diale II (Rainey, Rouse)	3750 m²	0 km	2 m
	Habitation	Chicoid		<i>latitude: 19.679222</i>	<i>longitude: -71.873583</i>
	<p>A deposit of shell and sherd on bank that drops into the bay and faces open water to the south curvilinear designs were common but sherds were thinly scattered</p> <p>On surface among limestone rocks. Site is south and west of Diale I about 500m 2m ele site on peninsula that just into bay to Ft. Liberte in the north west section</p> <p><i>material observed:</i> Site excavated by Dr. Rainey and Dr. Rouse 1935</p> <p><i>material collected:</i> sample of shell and chicoid marked sherds, sherds much thicker than meillac material from Diale I</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 27-Dec-90</p>				
299	2 11	299-2-11	25 m²	0.1 km	15 m
	Habitation (camp)	Meillac		<i>latitude: 19.690250</i>	<i>longitude: -71.860444</i>
	<p>Small scatter of shell and sherds on brownish gravelly soil planted in sisal land very level</p> <p>On buff that overlooks Bay of Ft. Liberte 15m ele .10km to sea</p> <p><i>material observed:</i></p> <p><i>material collected:</i> sample of shell and sherds</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 27-Dec-90</p>				
299	2 12	299-2-12	200 m²	0.1 km	15 m
	Habitation (camp)	Chicoid		<i>latitude: 19.691194</i>	<i>longitude: -71.858556</i>
	<p>Very thin scatter of sherds all well exposed of rock surface a head lug indicated material was Chicoid</p> <p>On point of high bluff overlooking Ft. Liberte 15m ele .10 to sea</p> <p><i>material observed:</i></p> <p><i>material collected:</i> sample of shell and sherds one had head lug</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 27-Dec-90</p>				
299	2 13	Enbas Romeo	300 m²	2 km	3 m
	Habitation	Meillac		<i>latitude: 19.653280</i>	<i>longitude: -71.857890</i>
	<p>A thin scatter of shell and sherds on rich alluvial that appears to be building up trail cuts along south side of site</p> <p>The site is located on alluvial soil approximately mid way between the highway to Cap Haitien and the saline of Ft. Liberte bay 2km to sea 3m ele.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> sample of shells and sherds a few with crosshatch meillac designs</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 28-Dec-90</p>				
299	2 14	La Source I	225 m²	3 km	40 m
	Habitation	Archaic		<i>latitude: 19.640139</i>	<i>longitude: -71.890056</i>
	<p>Scatter of on gravelly ground that was used for grazing most of the shell were small conch</p> <p>On east side of ravine on south side of highway site very close to highway 3km to sea and 40 m ele</p> <p><i>material observed:</i></p> <p><i>material collected:</i> sample of shell no stone artifacts</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 28-Dec-90</p>				
299	2 15	La Source II	750 m²	0 km	0 m
	Habitation	Meillac		<i>latitude: 19.639222</i>	<i>longitude: -71.890028</i>
	<p>House or camp site deposits of 3m diameter Deposits contained shell and Meillac sherds with crosshatch and applique dots.</p> <p>Only 100m south further upstream from La Source I Spring located in bottom</p> <p><i>material observed:</i></p> <p><i>material collected:</i> shells, marked sherds, flint knife</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 28-Dec-90</p>				

	site type	site culture	area (m ²)	km to sea	elevation (m)
299	2 16	Morne Savanne Carree	1200 m²	4 km	100 m
	Habitation	Meillac		latitude: 19.630250	longitude: -71.887000
	Scattered deposits of shell and sherds on ridge				
	Site on south flank of high hill to the east of sites at La Source 100m ele 4km to sea				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and sherds some with crosshatch designs of Meillac culture large sized granite grinder				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 28-Dec-90
299	2 17	Savanne Carree I	2500 m²	3 km	40 m
	Habitation	Lithic		latitude: 19.640111	longitude: -71.891000
	Extensive scatter of shell and broken flint site has Haitian houses in area closer to Highway				
	Site on west bank of Ravine La Source South of the Caap-Ft. Liberte highway				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and flint				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 28-Dec-90
299	2 18	Savanne Carree II	5000 m²	3 km	45 m
	Habitation	Lithic		latitude: 19.638306	longitude: -71.890972
	Scatter of shell and a few flint pieces on sloping hillside site divided up by hedgerows of thorn bush				
	Further and on a slightly higher elevation than Savane Carree I 45 m ele 3km to sea				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of flint, some ground stone grinders of volcanic origin, shell (Strombus pugilis 14 at 4610 +/- 90 BP				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input checked="" type="checkbox"/>
					Clark Moore 28-Dec-90
299	2 19	Zwazo I	400 m²	2 km	15 m
	Habitation	Meillac		latitude: 19.646750	longitude: -71.872056
	An extremely thin scatter of shell and very small sherds on brownish gravelly soil that had been badly eroded gardens have been planted but grasses do better				
	Site on elevated ground overlooking fresh water lagoons to the north and east ele. 15m 2km to sea.				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and small sherds that were unmarked.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 19-Feb-90
299	2 20	Zwazo II	400 m²	2 km	10 m
	Habitation	Meillac		latitude: 19.647667	longitude: -71.870167
	Another thin scatter of shell and sherd in small enclosed garden that was fallow soil very gravelly and dark brown in color				
	Further out on low ridge than Zwazo I 10m ele 2km to sea				
	<i>material observed:</i>				
	<i>material collected:</i> small sample of shell and unmarked sherds				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 19-Feb-90
299	2 21	Zwazo III	400 m²	2 km	20 m
	Habitation (camp)	Archaic		latitude: 19.646694	longitude: -71.873972
	Fairly thick scatter of shell mostly young strombus gigas and strombus Pugilis no ceramics in short grass used for grazing				
	On the west bank of shallow ravine to the west of Zwazo I and II Ele. 20m 2km from sea				
	<i>material observed:</i>				
	<i>material collected:</i> shell				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 19-Feb-90

	site type	site culture	area (m ²)	km to sea	elevation (m)
299	2 22	Phaeton (NE)	22500 m²	0 km	2 m
	Habitation	Chicoid		latitude: 19.677139	longitude: -71.889750
	<p>A scatter of shell and sherds over the grounds of the former director's house sherds on surface badly broken on the gravelly soil 2m ele 0km to sea</p> <p>Site on point of land extending out into the Baie de Ft. Liberte Part of the factory complex for the Plantation</p> <p><i>material observed:</i></p> <p><i>material collected:</i> sample of sherds and shell</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 19-Feb-90</p>				
299	2 23	Carrier (Rainey, Rouse)	8000 m²	2 km	20 m
	Habitation	Chicoid		latitude: 19.662444	longitude: -71.906639
	<p>Deposits of shell and sherds in low mounds on light colored soil with a white tuff subsoil. Site is type site described by Rainey onss Rouse in their publications</p> <p>On bank of shallow ravine that cuts through grassy plain. Old colonial rad cuts through site. Ele .20m 2km to sea</p> <p><i>material observed:</i></p> <p><i>material collected:</i> of tuff for construction sample of shell and sherds many marked with chicoid designs head lugs</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 19-Feb-90</p>				
299	2 24	Paulette II	2250 m²	2 km	10 m
	Habitation	Archaic / Meillac		latitude: 19.676778	longitude: -71.913583
	<p>Broad scatter of shell material on soil growing low grass Part of Dauphins Plantation abandoned sisal growing area</p> <p>Site on east side of gravel road afeter it leaves Village of Paulette going toward the storage tanks. Site on bank of shallow ravine 2km to sea.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> sample of shell and a few sherds from east bank of ravine.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 29-Mar-91</p>				
299	2 25	Enbas La Source I	100 m²	2 km	30 m
	Habitation	Meillac		latitude: 19.650222	longitude: -71.880694
	<p>Smaoo scatter of thin sherds on rough ground (abandoned sisal)</p> <p>On ridge north of Bridge crossing ravine La source.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Small thin sherds, no markings, two conch shells.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 09-Mar-92</p>				
299	2 26	Enbas La Source II	100 m²	1.5 km	25 m
	Habitation	Chicoid		latitude: 19.651111	longitude: -71.880722
	<p>Scatter of sherds, shell on rough ground in brush after sisal abandoned.</p> <p>On ridge further north from Enbas la Source, closer to the sea.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Sample of shell and sherd, no markings, a broken stone celt.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 09-Mar-92</p>				
299	2 27	Enbas La Source III	100 m²	1 km	20 m
	Habitation (camp)	Archaic		latitude: 19.656528	longitude: -71.880806
	<p>Scatter of shell flint on rough ground in brush and grass.</p> <p>On same ridge as other Enbas La Source sites but closer to the sea.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Sample of shell (Strom Pugilis). Flint knife, broken flint blades.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 09-Mar-92</p>				

	site type	site culture	area (m ²)	km to sea	elevation (m)
299	2 28	Enbas Riviere Maurice	900 m²	1.5 km	10 m
	Habitation	Archaic		<i>latitude: 19.653694</i>	<i>longitude: -71.888389</i>
	Several small deposits of shell and flint located on a terrace of Riviere Maurice. Site on east bank of Riviere Maurice. <i>material observed:</i> <i>material collected:</i> A large stone mortar of 35kg, flint blades, Strombus pug. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 09-Mar-92				
299	2 29	Ridge Maurice	1500 m²	3.5 km	35 m
	Habitation	Chicoid		<i>latitude: 19.642778</i>	<i>longitude: -71.893917</i>
	Thin scatter of badly broken oyster shell, stom Pug, a few thick sherds unmarked on westward sloping ground of thin gravelly soil. Just north of the road running to Cap Haitien on east side of Ravine Maurice. <i>material observed:</i> <i>material collected:</i> Strom. pug. shell, thick sherds, 2 round grinding stones. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 10-Mar-92				
299	2 30	Riviere Maurice I	5000 m²	2.5 km	35 m
	Habitation	Archaic		<i>latitude: 19.644583</i>	<i>longitude: -71.892972</i>
	Long scatter of badly broken oyster shell and young strom gigas, strombus pugilis, flint blades, thin slabs of worn granite on a grassy slope gently dropping to the north. On the high east bank of Rivier Maurice, .5km north of the Cap-Ft Liberté highway. <i>material observed:</i> <i>material collected:</i> Flint blades, shell, small thin granite slabs. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input checked="" type="checkbox"/> Clark Moore 10-Mar-92				
299	2 31	Riviere Maurice II	900 m²	2.5 km	30 m
	Habitation	Archaic		<i>latitude: 19.644556</i>	<i>longitude: -71.895833</i>
	Thin scatter of shell and flint on gently sloping grassy slope, very dry at the time. On west side of Riviere Maurice dierectly across the ravine from Riviere Maurice I. <i>material observed:</i> <i>material collected:</i> Sample of shell and flint. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 10-Mar-92				
299	2 32	Riviere Maurice III	400 m²	2.5 km	25 m
	Habitation (camp)	Archaic		<i>latitude: 19.645472</i>	<i>longitude: -71.893944</i>
	A nicely formed double bitted axe, large round grinder with groove and some shell on a low terrace in natural grass and bush. On west bank of Riviere Maurice. Further north from Riviere Maurice I and II. Activity of site appeared to be confined to the Ravine. <i>material observed:</i> <i>material collected:</i> Sample of shell. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 10-Mar-92				
299	2 33	Romeo (Enhaut)	450 m²	5 km	50 m
	Habitation (camp)	Archaic		<i>latitude: 19.621472</i>	<i>longitude: -71.871611</i>
	Single flint blade with thin scatter of strombus pugilis shell on gentle grassy slope. Site in area of fenced in pastures on slope facing north east. <i>material observed:</i> <i>material collected:</i> Single flint blade and sample of Strombus pugilis shells. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 10-Mar-92				

	site type	site culture	area (m ²)	km to sea	elevation (m)
299	2 34	Bayaha	20000 m ²	10 km	20 m
	Habitation	Chicoid		latitude: 19.590111	longitude: -71.856750
	Site excavated by Dr. William Hodges. Long deposit of shell and Chicoid sherds on alluvial river terrace.				
	Site on West side of the Marion River in Haitian village.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of Chicoid sherds, some marked shells.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 11-Mar-92
299	2 35	Romeo	m²	3 km	8 m
	Habitation	Meillac		latitude: 19.638778	longitude: -71.862389
	Heavy deposit of shell and thin Meillac sherds on heavy dark clay soil. Site on low mound running roughly north west to south east.				
	Site just to the east of a dry stream bed with a bridge on the main highway. site actually crosses the road at the bridge.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of sherd, some marked, shell, long conical pestle.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 11-Mar-92
299	2 36	Malfety	400 m ²	20 km	5 m
	Habitation	Chicoid		latitude: 19.644583	longitude: -71.836778
	Thin scatter of badly broken sherds and shells mixed in with French pottery on sandy alluvial soil.				
	Site on French ruins on the west side of the old colonial road that runs north to Ft. Liberté. 2km to the sea, 5m elevation.				
	<i>material observed:</i>				
	<i>material collected:</i>				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 12-Mar-92
299	2 37	Deligne I	100 m ²	4 km	80 m
	Habitation	Meillac		latitude: 19.625750	longitude: -71.885972
	Thin scatter of small sherds and shell on badly eroded soil.				
	On ridge, to south side of trail that runs west to Savanne Care after crossing the pass.				
	<i>material observed:</i>				
	<i>material collected:</i> Thin sherds and shell.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 12-Mar-92
299	2 38	Deligne II	400 m ²	3.5 km	60 m
	Habitation (camp)	Archaic		latitude: 19.626667	longitude: -71.885056
	A very small deposit of only 2 flint blades, 2 round grinders (one broken) and a single clam shell. The site is on grass with large granite boulders in the area.				
	Site is located on the east side of the pass that connects the Romeo area to Savanne Carre to the west.				
	<i>material observed:</i> Large numbers of granite boulders.				
	<i>material collected:</i> 2 flint blades, two grinding stones, clam shell.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 12-Mar-92
299	2 39	Enbas Morne Drapeau	400 m ²	4.5 km	80 m
	Habitation	Meillac		latitude: 19.623083	longitude: -71.883083
	A small scatter of thin sherds, shell (oyster) stom pug. clam. on thin brown top soil.				
	Site on ridge on the lower level of Morne Drapeau on the north east side.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell and thin sherds.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>
					Clark Moore 12-Mar-92

	site type	site culture	area (m ²)	km to sea	elevation (m)
299	2 40	Morne Despadel Est	15000 m²	4 km	50 m
	Habitation / quarry site	Chicoid		latitude: 19.634000	longitude: -71.878500
	At least 30 individual midden deposits spread over an area 150x100 on fairly steep slope in area of granite boulders that could have provided raw material for mortars and grinders.				
	On east flank of Morne Despadel with excellent view to the east and north.				
	<i>material observed:</i> Granite stones in rough form that could be made into grinders.				
	<i>material collected:</i> Large clam shells, oyster, spotted nerites. Large sample of ceramics, many with curvilinear designs, some head lugs and cassava griddle sherds.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/> Clark Moore 12-Mar-92
299	2 41	Morne Derrier Savanne	25 m²	7 km	180 m
	Habitation	Meillac		latitude: 19.619167	longitude: -71.903000
	Small deposit of shell and thin sherds on badly eroded soil. 7 individual middens.				
	Site on ridge south of Savanne Carre but below the high ridge leading to Morne Drapeau.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell and thin sherds, thin griddle sherd with rim.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/> Clark Moore 13-Mar-92
299	2 42	Morne Drapeau Ouest	750 m²	7.5 km	350 m
	Habitation	Meillac		latitude: 19.613778	longitude: -71.901000
	Series of middens heavy in shell but limited in sherds, site badly eroded and covered with thick guinee grass. Example of decentralised settlement.				
	On high narrow ridge with spring directly below on north side.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of shell and small thin sherds.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/> Clark Moore 13-Mar-92
299	2 43	Morne Despadel Est II	450 m²	3 km	100 m
	Habitation	Meillac		latitude: 19.636583	longitude: -71.886167
	Scatter of shell and thin sherds on ridge of badly eroded soil.				
	Site on north flank of Morne Despadel.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of thin sherds, griddle sherds, shell.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/> Clark Moore 24-Mar-92

Ferrier

3e Sect. Bas Maribahoux

300	1 1	Mapou	20000 m²	8 km	20 m
	Habitation	Chicoid		latitude: 19.639972	longitude: -71.786194
	Very large site with shell deposits mixed with sherds measuring 3m X 3m scattered over the site could represent individual house sites except deposits were one central midden measured 10 X 2m				
	Site was on the south side of the road just before it dropped down to the village of Mapou 8km to sea 20m ele 1km west of Riviere Lamatry site one of tree that is cut by road which may have been trail				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and sherds were heavy and appeared to be chicoid				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/> Clark Moore
300	1 2	Meillac (Rainey, Rouse)	5000 m²	4 km	10 m
	Habitation	Meillac		latitude: 19.670222	longitude: -71.755250
	Lsarge midden on the north edge of the village of Meillac the midden is very deep and much of it on steep bank				
	Site on High bank pf the Riviere Lamatry at the North edge of the town of Meillac site excavated by Dr. Rainey and Dr. Rouse in the 1930's				
	<i>material observed:</i> Midden very thick but housesare now being built on site				
	<i>material collected:</i> sample of marked sherds, platine stone celts				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	C14 test: <input type="checkbox"/> Clark Moore 26-Dec-90

	site type	site culture	area (m ²)	km to sea	elevation (m)
300	1 3	Fredouches	3500 m²	2 km	20 m
	Habitation	Chicoid		latitude: 19.688111	longitude: -71.767944
	<p>A long narrow site on very rough ground Part of which had been planted in corn after being cleared site had individual shell sherd deposits like Mapou</p> <p>Just north of the East tip of Lagon aux Bœufs 20m ele 2km to sea</p> <p><i>material observed:</i></p> <p><i>material collected:</i> sample of shell and sherds a few chicoid headlugs</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 26-Dec-90</p>				
300	1 4	Ferrier	600 m²	7 km	20 m
	Habitation	Meillac		latitude: 19.630111	longitude: -71.781250
	<p>Very thin scatter of small sherds (less than 1 cm sq. on gravelly eroded soil</p> <p>On east west running ridge on west side of stream that curves around the north side of ridge and a large pond on south side 2km north of ferrier 20 m ele 7km to sea</p> <p><i>material observed:</i></p> <p><i>material collected:</i> small sample of extremely small sherds</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 26-Dec-90</p>				
300	1 5	Mapou II	7500 m²	7.5 km	20 m
	Habitation	Chicoid		latitude: 19.643556	longitude: -71.788139
	<p># 3 X 3m shell sherd deposits scatter over broad area of hard packed light colored soil</p> <p>Approx .5km north of road to Meillac and Mapou I 20m ele 7.5km to sea</p> <p><i>material observed:</i></p> <p><i>material collected:</i> sample of shell and sherds which were unmade but similar to Mapou I</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 26-Dec-90</p>				
300	1 6	Nan Blanc I	100 m²	6 km	35 m
	Habitation (camp)	Chicoid		latitude: 19.621000	longitude: -71.785861
	<p>Very thin scatter of sherds on badly eroded white tuff subsoil.</p> <p>On low bluff that overlooks low plain of the Riviere Lamatry to the east.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Sample of sherds (some fairly thick), some shell and a flint blade.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 08-Mar-92</p>				
300	1 7	Nan Blanc II	400 m²	6 km	35 m
	Habitation (camp)	Archaic		latitude: 19.622806	longitude: -71.785889
	<p>A few flint blades and a double bitted axe were located on a ridge next to a ravine.</p> <p>Site 500m north of Nan Blanc I on the same low bluff that overlooks the La Matry river.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Double bitted axe (second so far from this area). Mike Lawson (Ferrier) has located one other.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 08-Mar-92</p>				
300	1 8	Nan Blanc III	400 m²	5.5 km	35 m
	Habitation	Archaic / Meillac		latitude: 19.624639	longitude: -71.784972
	<p>A single large flint blade, broken in 4 places, found just south of a ceramic site in a tobacco garden. Melongena melongena shells were found in the ceramic site.</p> <p>Site on the same bluff overlooking La Matry valley further north from nan Blanc I and II.</p> <p><i>material observed:</i></p> <p><i>material collected:</i> Sample of sherds, none with marking, several Melongena melongena shells which are usually absent from other sites in the area.</p> <p><i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 08-Mar-92</p>				

	site type	site culture	area (m ²)	km to sea	elevation (m)
300	1 9	Gillotte I	3600 m ²	6 km	9 m
		Habitation (shell mound)	Archaic	latitude: 19.650194	longitude: -71.767306
		Large shell mound of oyster shells in area of Bayahonde next to trail on flat plain of the La Matry river.			
		Site 500m to the east of the La Matry river bed, dry at the time, on the south side of the east-west trail that runs to the village of Artaud.			
		<i>material observed:</i>			
		<i>material collected:</i> Sample of shell, flint chips.			
		<i>previous excavation:</i> <input type="checkbox"/>	<i>drwgs/photos:</i> <input type="checkbox"/>	<i>C14 test:</i> <input checked="" type="checkbox"/>	Clark Moore 08-Mar-92
300	1 10	Meillac II	900 m ²	5 km	20 m
		Habitation	Meillac	latitude: 19.658361	longitude: -71.763611
		Four or five individual middens of mixed shell and 5 x 5 sherd on flat ground of reddish colour - area in Bayahone that had been cut, also low cactus.			
		On same ridge as Meillac I, but .5km south.			
		<i>material observed:</i>			
		<i>material collected:</i> Sample of badly broken sherds, some with crosshatch, cassava griddle sherds.			
		<i>previous excavation:</i> <input type="checkbox"/>	<i>drwgs/photos:</i> <input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>	Clark Moore 28-Mar-92
300	1 11	Meillac III	225 m ²	5 km	0 m
		Habitation	Meillac	latitude: 19.657472	longitude: -71.763611
		Extremely thin scatter of shell and a few sherds on badly eroded sloping ground. Soil had eroded down to the white subsoil.			
		Site on south sloping ground at the extreme south end of ridge on high ground that had Meillac I on the north end.			
		<i>material observed:</i>			
		<i>material collected:</i> Sample of shell and sherd, small flint chips of fine grain.			
		<i>previous excavation:</i> <input type="checkbox"/>	<i>drwgs/photos:</i> <input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>	Clark Moore 28-Mar-92
300	1 12	Meillac IV	225 m ²	km	m
		Habitation (camp)	Archaic	latitude: 19.657444	longitude: -71.764556
		Scatter of shell and worked flint, also stone grinders. Pottery absent in the middle but Meillac III is just to the east side of the site.			
		Site on south slope of long ridge that has Meillac I on the north side. Site is just West of Meillac III on the same slope.			
		<i>material observed:</i>			
		<i>material collected:</i> Sample of shell Strombus Pugilis, large flint blade that had been broken in several places.			
		<i>previous excavation:</i> <input type="checkbox"/>	<i>drwgs/photos:</i> <input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>	Clark Moore 28-Mar-92
300	1 13	Meillac V	225 m ²	5 km	20 m
		Habitation	Meillac	latitude: 19.657444	longitude: -71.764556
		Thin scatter of shell and thin sherds on sloping ground just to the west of the Archaic component of Meillac IV.			
		Site on same south sloping ground as Meillac III and Meillac IV, Soil in garden on upper side but too eroded on steeper slope on downhill portion.			
		<i>material observed:</i>			
		<i>material collected:</i> Sample of shell and sherd.			
		<i>previous excavation:</i> <input type="checkbox"/>	<i>drwgs/photos:</i> <input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>	Clark Moore 28-Mar-92
300	1 14	Meillac VI	225 m ²	km	m
		Habitation	Chicoid	latitude: 19.672000	longitude: -71.758139
		Thin scatter of shell and sherds on sandy low ground. Could be better remains below the surface.			
		Site on low ground to the north of the ridge where Meillac I is located. Site on west side of trail.			
		<i>material observed:</i>			
		<i>material collected:</i> Sample of shell and a few thick sherds.			
		<i>previous excavation:</i> <input type="checkbox"/>	<i>drwgs/photos:</i> <input type="checkbox"/>	<i>C14 test:</i> <input type="checkbox"/>	Clark Moore 28-Mar-92

	site type	site culture	area (m ²)	km to sea	elevation (m)
300	1 15	Pointe Est Lagon	100 m²	5 km	10 m
	Habitation (camp)	Archaic		latitude: 19.678020	longitude: -71.777300
	Thick deposit of oyster shells just above bank with fossil shells. Site on point that sticks out into Lagon aux Boeufs on east side. <i>material observed:</i> <i>material collected:</i> Sample of shell - no flint of grinders. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 28-Mar-92				
300	1 16	Gillote II	1500 m²	7 km	8 m
	Habitation	Chicoid / Meillac		latitude: 19.650222	longitude: -71.765389
	Extremely thin scatter of shell and sherd on sandy soil. French ceramics also present. Site 200m east of the Archaic shell mound at Gillote, 7km from present sea. <i>material observed:</i> <i>material collected:</i> Sample of shell and very small sherds - one small ribbon handle. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 30-Mar-92				
300	1 17	Mapou III	600 m²	8.5 km	15 m
		Archaic		latitude: 19.633639	longitude: -71.786056
	Scatter of flint blades on sandy well drained soil in bayahone and sparse grass. No shells present. Site in low broad ravine just to the south of the large Chicoid site Mapou I. <i>material observed:</i> <i>material collected:</i> 4 blades, one flint handle. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 01-Apr-92				
300	1 18	Ravine Blanche	1 m²	8.25 km	15 m
	Lithic workshop	Archaic		latitude: 19.638944	longitude: -71.793778
	A single flint blade on the surface of a broad low ravine, another example of blades being found in a specific type of location without shell material. On the east side of Ravine Blanche, 100m south of the Ft Liberté-Meillac road. <i>material observed:</i> <i>material collected:</i> A single flint blade of low quality, coarse grained and quite soft. <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 01-Apr-92				

Ouanaminthe

1ere Sect. Haut Maribahoux

302	1 1	Petit Riviere	225 m²	20 km	40 m
	Habitation	Meillac		latitude: 19.519444	longitude: -72.391500
	Very thin scatter of sherds no shell in a recently planted bean garde Site on west side of trail 150m south west of headwaters of The Riviere 40m ele. 20km to sea <i>material observed:</i> <i>material collected:</i> small sample of sherds rim piece and cassav griddle sherd <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 04-Jan-91				
302	1 2	Borneau	100 m²	21 km	80 m
	Habitation	Meillac		latitude: 19.502389	longitude: -72.387333
	Thin scatter of small sherds mixed with colonial sherds on a very gravely eroded soil Further south of Ti Riviere 80m ele 21km from sea On steep ridge along trail <i>material observed:</i> <i>material collected:</i> sample of sherds some colonial sherds <i>previous excavation:</i> <input type="checkbox"/> <i>drwgs/photos:</i> <input type="checkbox"/> <i>C14 test:</i> <input type="checkbox"/> Clark Moore 04-Jan-91				

	site type	site culture	area (m ²)	km to sea	elevation (m)
302	1 3	Arnot	225 m²	21 km	100 m
	Habitation	Meillac		latitude: 19.502222	longitude: -72.395889
	A thin scatter of small unmarked sherds and a few columella of small conch shells on a fine gravelly soil				
	On gentle eastwest sloping ridge with stream below (Riviere Canari) 100m ele 21km to sea				
	<i>material observed:</i>				
	<i>material collected:</i> small sample of sherds and shell columella				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 04-Jan-91
302	1 4	Grose Roche	225 m²	20 km	80 m
	Habitation	Meillac		latitude: 19.498167	longitude: -72.419583
	Site had more sherds and slightly larger, than previous sites in area site has several large granite boulders near it				
	Site slightly west of Riviere Jassa and south of agricultural colony 80m ele 20 km to sea				
	<i>material observed:</i>				
	<i>material collected:</i> sample of sherds one shell				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 04-Jan-91
302	1 5	Burjo	800 m²	13 km	25 m
	Habitation	Chicoid		latitude: 19.586306	longitude: -71.752861
	Scatter of shell especially oyster and conch and small sherds on a hard gravelly surface that had just been hoed for garden				
	On low hill just to the west of large extensive rice paddles. Stream is in area just to the east. 25m ele 13km to sea				
	<i>material observed:</i>				
	<i>material collected:</i> sample of shell and sherds including two headlugs				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 05-Jan-91
302	1 6	Bureau Immigration	50 m²	18 km	33 m
	Habitation	Chicoid		latitude: 19.557028	longitude: -71.719028
	Deposit of small thick sherds on sandy soil of river terrace.				
	Site on high ground just slightly northeast of the Douane at Quanaminthe.				
	<i>material observed:</i>				
	<i>material collected:</i> Sample of small thick sherds, no markings.				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 15-Mar-92

2e Sect. Acul des Pins

302	2 1	Depe	25 m²	9 km	30 m
	Habitation (camp)	Meillac / Chicoid		latitude: 19.579278	longitude: -71.798472
	A small scatter of shell and one sherd in low ground that was lying fallow				
	Just off mainroad to Cap where secondary road cuts to Ferrier at Carrefour - Depe site across the road from rice mill 30m ele 9km from sea.				
	<i>material observed:</i>				
	<i>material collected:</i> shell and one single sherd				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore 08-Jan-91

Vallières

1ere Section Trois Palmistes

305	1 1	Vallieres I	1 m²	km	m
	Petroglyphs	Meillac / Chicoid		latitude: 19.440060	longitude: -71.923600
	Two spiral petroglyphs approx 25cm in dia carved in a hard river stone, approx 1m x 1.5. One spiral is fainter but still quite visible.				
	Site located in stream bed of Grand Riviere just down the hill to the east of the cemetery. Rock is more than 1 cubic metre. Just below a deep water hole. Glyphs on downstream side of rock.1				
	<i>material observed:</i>				
	<i>material collected:</i>				
	<i>previous excavation:</i>	<input type="checkbox"/>	<i>drwgs/photos:</i>	<input type="checkbox"/>	<i>C14 test:</i>
				<input type="checkbox"/>	Clark Moore

	site type	site culture	area (m ²)	km to sea	elevation (m)
305	1 2	Sommet Morne Garien	m ²	22 km	m
	Petroglyphs	Ceramic		latitude: 19.455250	longitude: -71.933390
<p>Two large rocks, the first was at least 2m dia with several faces. Stick figures. Second stone 15m east was 1m dia, fish petroglyph.</p> <p>Site on top of a broad summit in thick grass with a few young pine trees.</p> <p>material observed:</p> <p>material collected: One .25m piece of stone that had scaled off and was lying on the south side of the rock.</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 13-Feb-98</p>					
305	1 3	Morne Garien Est	600 m ²	23 km	m
	Habitation	Ceramic		latitude: 19.446300	longitude: -71.928470
<p>Site is in garden of sweet potatoes with a few pine trees on side. Ceramic found on both sides of trail.</p> <p>On narrow ridge that runs south east towards vallieres from summit of morne Garien.</p> <p>material observed:</p> <p>material collected: Several unmarked sherds, crude round grinder.</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 13-Feb-98</p>					
305	1 5	Basilage Ouest	m ²	km	m
				latitude:	longitude:
<p>material observed:</p> <p>material collected:</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/></p>					
305	1 34	Morne Chaplet	1 m ²	28 km	920 m
	Boundary marker	Colonial		latitude:	longitude:
<p>Spanish/French boundary marker, broken but with section .5mx.5m still in place</p> <p>On summit of mountain, at edge of garden.</p> <p>material observed:</p> <p>material collected: none</p> <p>previous excavation: <input type="checkbox"/> drwgs/photos: <input type="checkbox"/> C14 test: <input type="checkbox"/> Clark Moore 19-Feb-98</p>					