VERSLAGEN EN TECHNISCHE GEGEVENS

Instituut voor Taxonomische Zoölogie (Zoölogisch Museum)

Universiteit van Amsterdam

No.20

Amsterdam Expeditions to the West Indian Islands,

Report 4

Station List

by

Jan H. Stock

June, 1979

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In the period 1973-1978 members of the Institute of Taxonomic Zoology (Zoölogisch Museum) have sampled the non-marine fauna of 27 West Indian islands.

The present report records the stations in which stygobionts (= groundwater organisms) were collected . The main purpose of the program was to test the value of various biogeographic models for explaining the insular fauna. Since in general the fauna of inland waters yields good results in biogeographic analyses, the program was mainly directed to this fauna. Many islands being of arid or semi-arid nature, lacking permanent surface waters of any importance, the sampling was done mainly in subterranean (ground-) waters.

The field work in the West Indies has been supported by three grants of the Netherlands Foundation for the Advancement of Tropical Research (WOTRO), The Hague (WR 87-79, 87-114, and 87-144), two grants of the Treub Maatschappij, Utrecht (1976 and 1978), and a grant of the Beijerinck-Popping Fonds, Amsterdam (1977).

The following maps have been used for the nomenclature of the localities and for calculations of their geographic position:

Venezuela, Península de Paraguana: map Estado Falcón 1:645,000, Ministerio de Obras Publicas, Direccion de Cartografia Nacional (Caracas), 1976.

Venezuela, Isla de Margarita (Estado Nueva Esparta): map Est. Nueva Esparta 1:133,333, Ministerio de Obras Publicas, Direccion de Cartografia Nacional (Caracas), 1976 and sheets 7348, 7349, 7448, 7449 of the 1962-67 map of the same office, scale 1:100,000.

Aruba, map in 4 sheets, 1:25,000 (1962/63), Netherlands Antilles, Cadastral Survey Department, Willemstad.

Curaçao, map in 8 sheets, 1:25,000 (1962), Netherlands Antilles, Cadastral Survey Department, Willemstad; and Shell Road Map Curaçao, 5th ed. 1973, scales 1:12,000 and 1:62,500.

Bonaire, map in 5 sheets, 1:25,000 (1962/63), Netherlands Antilles, Cadastral Survey Department, Willemstad.

Barbados, map in 18 sheets, 1:10,000 (1st ed. 1955), Directorate Overseas Surveys, London.

St. Lucia, map in 3 sheets, 1:25,000 (1972), British Government's Overseas Development Administration, London.

Martinique, Carte du Département de la Martinique in 4 sheets, 1:50,000 (1958), Institut Géographique National, Paris.

Dominica, map in 1 sheet, 1:50,000 (ed. 1969), Directorate Overseas Surveys, London; and a map in 3 sheets, 1:25,000 (1961), same agency.

Marie-Galante, map in 4 sheets (nos. 28-31), 1:20,000 (1956), Institut Géographique National, Paris.

Guadeloupe, carte touristique, 1 sheet, 1:100,000 (ed. 3, 1978), Institut Géographique National, Paris; and in 3 sheets, 1:50,000 (1958), same agency.

St. Eustatius, map in 1 sheet, 1:10,000 (1962/63), Netherlands Antilles, Cadastral Survey Department, Willemstad.

Saba, map in 1 sheet, 1:10,000 (1962/63), Netherlands Antilles, Cadastral Survey Department, Willemstad.

Antigua, map in 1 sheet, 1:50,000 (1975), British Government's Overseas Development Administration (Directorate of Overseas Surveys, London).

Barbuda, map in 2 sheets, 1:25,000 (1970), Directorate of Overseas Surveys, London.

St. Martin and Tintamarre, map in 1 sheet, 1:25,000 (ed. 1971), Netherlands Antilles, Cadastral Survey Department, Willemstad; and map in 3 sheets (nos. 33, 34, 35), 1:20,000 (ed. 1955), Institut Géographique National, Paris.

Anguilla, map in 1 sheet, 1:25,000 (1972), Ministery of Defence, U.K., London.

St. Barthélemy, map in 1 sheet, 1:20,000 (1970), Institut Géographique National, Paris.

British Virgin Islands, map in 6 sheets, 1:25,000 (1960), Directorate Overseas Surveys, London.

U.S. Virgin Islands, map in 8 sheets, 1:24,000 (1954-1958), U.S. Department of the Interior, Geological Survey, Washington.

Vieques, map in 1 sheet, 1:30,000 (1951), U.S. Geological Survey, Washington.

Culebra, map in 1 sheet, 1:30,000 (1948), U.S. Geological Survey, Washington.

Puerto Rico, Official Map, 1 sheet, 1:258,000 (ed. 1974), Departamento de Turismo de Puerto Rico.

Mona, map in 1 sheet, 1:20,000 (1944), U.S. Geological Survey, Washington.
Haiti, map in 1 sheet (Géologie), 1:250,000 (1972), Organisation des Etats Américaines, Bureau de Développement Régional, Washington.

The geographic latitudes and longitudes have been calculated from the available maps. When a locality was not shown on the map, its coordinates are given as "estimated" or "approximate". Even when properly shown on the map, the position of a locality, such as a spring or a well, can only be expressed with a reliability of some 3 to 4". Sometimes different maps of the same area yield slightly different results of the same magnitude (3-4").

In the station list, the following abbreviations are used for the gear employed:

B.P. = Bou-Rouch biophreatic pump (for sediments).
CvL = Cvetkov self-closing vertical net, large, diam. 30 cm.
CvS = same, but small, diam. 10 cm.
h = handnet (mesh 0.8 mm).
M.P. = Mittelberg biophreatic pump (for 6" boreholes).
pl = handnet (mesh 0.05 mm).
sh = shovel.

The chlorinities of samples 73/1 to 73/20 and 74/21 to 74/27 have been determined according to the American Society for Testing and Materials, method D512. Those of the remaining stations with the aid of an E.E.L. electric chlorinimeter.

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Station code (year/number)	Island, eventually estate / Locality	Habitat	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
73/1	Curaçao. Piscadera Bay, in front of guest house of Caribbean Marine Biological Institute	inter-stitia	BP	16/11	12°07'33"	68°58'02"	33221	Coarse coral rubble, 1½ m above tide line	Saliweckelia, Microparasellidae, Caecum
73/2	Curaçao, As 73/1, but 3 m above tide line	inter-stitia	BP	16/11	as 73/1		33858	Coarse coral rubble	Saliweckelia, Cyclopoida, Oligochaeta
73/3	Curaçao. Lagoon Zakitó, S.shore, along John F. Kennedy Boulevard (N.side)	inter-stitia	BP	20/11	12°07'02"	68°57'33"	35640	Coral debris; muddy; rotting plants	Saliweckelia, Halosbaena
73/4	Curaçao. S. side John F. Kennedy Blvd. Shore of small beach pool	inter-st.	BP	20/11	12°07'01"	68°57'32"	31482	Muddy sand	Halosbaena, Saliweckelia
73/5	Curaçao. Cave of Blauw Bay, pool, near beach (tidal influence)	pool in cave	pl	25/11	12°08'19"	68°59'05"	22572	Shallow pool (0.2 m);not dark	Polychaeta, Cyclopida, Harpacticoida
73/6	Curaçao. Cave of Blauw Bay,terminal pool	pool in cave	pl	25/11	12°08'20"	68°59'05"	8910	Shallow pool (0.2 m); semi-dark; anchihaline	Metaniphargus, Cyathura, Polychaeta, Collembola
73/7	Curaçao. Plantation Hato. Boca Spelonk	spring captured	h	29/11	12°11'04"	68°56'50"	594	In small house (ruined); t 29.2°	Metaniphargus, Cyathura, Polychaeta, Oligochaeta, Acari
73/8	Curaçao.Plantation Hato. Bak Arida, Hofje van Hato (in connection with 73/7)	spring-fed trough	pl	29/11	12°11'05" (estimated)	68°56'50"	475	Open trough; t 29.1°	Metaniphargus

Station code (year/number)	Island, event. estate	Locality	Habitat	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
73/9	Curaçao. Plantation Boca de Leon	Hato.	Spring (captured)	h	29/11	12°11'10"	68°56'54"	416	More or less natural crack, closed with a door; dark; t 30.2°. Fast running	Metaniphargus Cyathura, Polychaeta, Oligochaeta
73/10	Curaçao. S. side Franklin D. Roosevelt weg, behind house 541A; Cajoeda spring		spring (captured)	h	1/12	not recorded		832	Covered; leaves; brick walls; slowly running	Metaniphargus, Polychaeta, Oligochaeta, Cyathura
73/11	Curaçao. Piscadera, Innerbay, E. shore, c. 100 m from shed of "American Rent a Boat"		interstitia	BP	30/11	12°07'35"	68°58'01"	35046	Coral sand and rubble (artificially carried in)	Halosbaena
73/12	Curaçao. Plantation Blauw. Just N. of country house		well	CvL	7/12	12°08'37"	68°58'52"	653	Windmill; trough. t 27.2° C	Metaniphargus
73/13	Curaçao. Plantation Blauw.		well	CvL	7/12	12°08'38"	68°58'44"	891	Windpump	Metaniphargus, Cyathura, Oligochaeta
73/14	Curaçao. Santa Martha Bay, in front of former Coral Cliff Hotel		interstitia	BP	16/12	12°16'13"	69°07'30"	32670	Bar (coral sand and rubble), nr. small lagoon	Halosbaena
73/15	Curaçao. Santa Martha Bay, boat landing of Coral Cliff Hotel		interstitia	BP	16/12	12°16'21"	69°07'32"	28512	In coral debris, muddy	Saliweckelia

Station code (year/number)	Island + estate or administrative subdivision	Locality	Habitat	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
73/16	Curaçao.	Jan Thiel. W. side Jan Thiel Bay, shore of temporary brackish pool	inter-stitia	BP	22/12	12°04'49"	68°52'37"	23760	Coral debris; groundwater close to surface, clean	Halosbaena
73/17	Curaçao.	Blauw. Blauw Bay, just in front of Blauw Bay cave	inter-stitia	BP	28/12	12°08'19"	68°59'05"	17820	Gravel, splash zone; very little sand; clean	Halosbaena, Amphipoda
73/18	Curaçao.	Piscadera Bay, foot of sea cliff of Hilton Hotel	inter-stitia	BP	29/12	12°07'32"	68°58'01"	marine	Coarse coral debris and coarse sand	Isopoda
73/19	Curaçao.	St.Michiel, bar between saltpit and sea	inter-stitia	BP	30/12	12°09'05"	68°59'49"	33858	Resurgence of sea-water; coral debris	Amphipoda
73/20	Curaçao.	Springs of San Pedro	spring	pl	30/12	12°15'33"	69°02'34"	594	Natural spring, below a captured spring; 29.4°C	Metaniphargus, Planaria, Oligochaeta, Polychaeta, Cyathura
74/1	St. Martin.	French side. Road to Anse des Pères, W.side of road	well	CvL	31/1	18°05'03"	63°04'46"	305	Cemented well; 26.5° C	Amphipoda, Cyclopidae, Ostracoda, Oligochaeta
74/2	St. Martin.	French side. La Loterie (Ravine de la Loterie)	well 0.5 +0.2	CvL	31/1	18°04'39"	63°03'47"	165	25.5°C	Ostracoda, Cyclopidae
74/3	St. Martin.	French side. S. of road Grand'Case to Orléans, near Pea Tree Hill	well	CvL	31/1	18°05'54"	62°02'41"	-.-	-.-	Amphipoda

Station code (year/number)	Island + administrative subdivision	Locality	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
74/4	St. Martin. Dutch side.	Lower Prince's Quarter, near Union Farm, W.side road	well	CvL	31/1	18° 02'56"	63° 01'48"	-.-	Large well, cemented; with handpump	-.-
74/5	St. Martin. Dutch side.	The Devil's Hole (E.side of Simson Bay, Pelican Key estate)	pool in cave	CvL pl	31/1	18° 01'39" (estimated)	69° 05'42"	12600	Not dark; puddle on bottom of corridor; 26.5° C	Spelaeomysis, Gastropoda, Caecum
74/6	St. Martin. Dutch side.	W. side Wellfare Road	cistern	CvL	1/2	18° 01'55"	63° 04'41"	-.-	Shallow; catches rainwater	Oligochaeta
74/7	St. Martin. Dutch side.	c. 50 m N. of 74/6	well	CvL	1/2	18° 01'56"	63° 04'40"	-.-	Deep well; windpump (broken)	Amphipoda, Oligochaeta
74/8	St. Martin. Dutch side.	Guana Bay road, near Canal of Rolandus	well	CvL	1/2	18° 01'50"	63° 01'51"	-.-	Shallow; rainwater ? Opening 2x2 m; 24.5° C	Cyclopidae, Oligochaeta
74/9	St. Martin. French side.	Slope of Mont Vernon, left side road Orléans-Grand'Case	well	CvL	1/2	18° 05'07"	63° 01'46"	780	Fuel pump; in dry bed of rain gully	Cyclopidae, Bogidiella, Cyathura, Oligochaeta
74/10	St. Martin. Dutch side.	Madame's (= N. of Great Salt Pit)	well	CvL	2/2	18° 02'33"	63° 03'07"	-.-	Deep well, 2 openings; windpump broken	Oligochaeta
74/11	St. Martin. French side.	Puits de Grotte de Terre Basse	well	CvL	2/2	18° 04'00"	63° 08'20"	-.-	Rather shallow; open; cut in calcareous rock; leaves; 26.0 C.	Gastropoda; insects
74/12	St. Martin. French side.	Marigot. In town, E.side road, near sporting grounds	well 0.2+ 5	CvL	2/2	18° 04'10"	63° 05'00"	-.-	For the greater part covered	Gastropoda, Ostracoda, Cyclopidae

Station code (year/number)	Island + administrative subdivision	Locality	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
74/13	St. Martin. Dutch side.	Upper Prince's Quarter, E.side road, between Sucker Garden and Spring Garden	well 3+7	CvL	2/2	18°02'14"	63°02'22"	-.-	Electr.pump	Gastropoda, Cyclopidae
74/14	St. Martin. French side.	W. side Union Road, c.550 m N. of boundary	well	CvL	2/2	18°03'12"	63°04'14"	-.-	Windpump (ruined), deep well	-.-
74/15	Saba.	Fort Bay	spring	pl	3/2	17°36'34"	63°15'40"	211	Cemented basin; fed by trickle; 28.8° C	Oligochaeta, Insect larvae
74/16	Saba.	Fort Bay, c. 50 m E. of 74/16	reser-voir	CvL	3/2	(see 74/15)		-.-	Catchment of 74/15; large, closed; overground	Amphipoda
74/17	Saba.	Booby Hill	cistern	CvL	3/2	17°37'24"	63°13'55"	-.-	Shallow (c. 20 cm water); 25.4°C	-.-
74/18	Saba.	Booby Hill, halfway Windwardside.	cistern	CvL	3/2	17°37'31"	63°13'49"	-.-	Near ruined house; depth 40 cm; 23.2°C;leaves	Oligochaeta
74/19	Saba.	The Bottom, just above the village (road to St.John's)	Bromelia leaves	pl	4/2	17°37'29"	63°14'47"	-.-	Water from leaf axils	Ostracoda, Insect larvae
74/20	Saba.	Fort Bay.	inter-stitia	BP	4/2	17°37'29"	63°15'12"	marine	Gravel and sand; 26.8°C	-.-
74/21	Curaçao.	Cave of Hato	drip-pools	pl	10/1	12°10'56"	68°56'34"	1010	Loam; dark	Insect larvae, Acari, Oligochaeta, Isopoda

Station code (year/number)	Island + estate	Locality	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
74/22	Curaçao.	Estate Oostpunt. Punta Tera	well	CvL	14/1	not recorded		2376	This is "well 4" in De Wilde's thesis (1973)	Planorbis, Polychaeta, Insect larvae
74/23	Curaçao.	Hato plain. Cueba di Raton	drip-water in cave	pl	20/1	12°12'22" (estimated)	68°59'31"	891	Near entrance; 26.3° C	Ostracoda, Isopoda, Oligochaeta
74/24	Curaçao.	Estate Barber. Baha Hundu (=Behundu)	well 3+?	CvL	24/1	12°17'24"	69°04'59"	1129	29.3° C	Metaniphargus, Cladocera, Cyclops
74/25	Curaçao.	Estate Santa Cruz. Keyhole well	well	CvL	25/1	12°18'22"	69°07'50"	297	Steps leading to the water	Metaniphargus, Ostracoda, Oligochaeta, Insect larv.
74/26	Curaçao.	Estate Flip. N. side road Sta. Cruz -- Barber, left of house no. 10	well	CvL	24/1	12°18'05"	69°05'53"	475	-.-	Metaniphargus, Cyclopidae, Ostracoda, Insect larvae
74/27	Curaçao.	Estate Coral Patín. S. edge of estate, along road Sta. Rosa -- Koraal Tabak	well	CvL	28/1	12°07'51"	68°51'00"	297	-.-	Metaniphargus, Gastropoda
74/28	Curaçao.	Zuurzak, just opposite of country house (bifurcation road Montaña and Caracas Bay)	well 1+7	CvL	28/2	12°06'30"	68°52'41"	270	Windpump; roots	Metaniphargus
74/29	Curaçao.	Estate Brakke Put. E. side Caracasbaaiweg	well >19	CvL	28/2	12°05'58"	68°52'15"	95	Windpump (broken); boards in the water	Metaniphargus, Mosquito larvae
74/30	Curaçao.	Veeris. E. side (new) Rector Zwijsen-str.	well 2+4	CvL	1/3	12°08'40"	68°57'28"	270	Windpump(ruined) 26°7 C	Oligochaeta, Gastropoda

Station code (year/number)	Island + estate Locality	Habitat	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
74/31	Curaçao. Scherpenheuvel. Just N. of the housing complex	well	CvL	3/3	12°07'03"	68°52'36"	200	Very deep (17m); 26.7° C	Metaniphargus, Oligochaeta, Isopoda Mosquito larvae
74/32	Curaçao. Estate Brakke Put Abao; W. of country house	well	CvL	6/3	12°05'59"	68°51'53"	930	14 m deep; oily water; open; windpump (broken); 26°2 C	Oligochaeta
74/33	Curaçao. Estate Mahuma. N. side Jan Noorduynweg, nr. crossing Alaskaweg	well	CvL	7/3	12°09'51"	68°57'00"	1405	Depth c. 25 m; open, clean; windpump; 28.8°C	Ostracoda
74/34	Curaçao. Boundary of estates Mahuma and Weltevreden. Just N. of LWV pumping station	well	CvL	7/3	12°10'18"	68°57'36"	235	Depth c. 18 m; clean; some leaves; windpump; 27.6° C	Metaniphargus
74/35	Curaçao. Estate Savonet. Just E. of country house	well	CvL	7/3	12°21'11"	69°06'12"	1655	Depth c. 11 m; open; few leaves	Metaniphargus, Oligochaeta
74/36	Curaçao. Estate Savonet. N. of country house	well	CvL	7/3	12°21'22"	69°06'10"	295	Depth 9 m; open; clean; 28.5° C; windpump; troughs	Metaniphargus, Oligochaeta
74/37	Curaçao. Living quarters Ronde Klip, just E. of N. boundary estate Vetter	well	CvL	9/3	12°08'42"	68°51'17"	390	Depth c. 19 m; covered; windpump; 28.3° C	Metaniphargus
74/38	Curaçao. Estate Klein Kwartier. Well no. 1	well 12+8	CvL	15/3	12°07'17"	68°53'02"	210	Windpump (ruined); covered; 28°8 C	Metaniphargus, Oligochaeta

Station code (year/number)	Locality	Island + estate	Habitat(water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
74/39	Curaçao. Estate Klein Kwartier, well no. 2		well 12 + 10	CvL	15/3	12°07'07"	68°53'52"	205	Windpump(ruined); square; covered; clean; calcite crystals; 28.2°C	Metaniphargus, Oligochaeta
74/40	Curaçao. Estate Klein Kwartier, well no. 4		well 12 + 13	CvL	15/3	12°07'17"	68°53'22"	180	Windpump(ruined); motor pump;clean; covered; 29.4° C	Metaniphargus
74/41	Curaçao. Estate Klein Kwartier, well no. 5		well 16+8	CvL	15/3	12°07'12"	68°53'24"	140	Covered; 29.7° C	Metaniphargus
74/42	Curaçao. Esate Klein Kwartier, well no. 6		well 11+½	CvL	15/3	12°07'19"	68°53'25"	165	Covered; 30.5° C; roots; clean	Metaniphargus
74/43	Curaçao. Zoological Gardens of Cas Cora, well no. 1		well 5+15	CvL	15/3	12°07'57"	68°53'36"	580	Open; electr. pump; wood debris; 29.0° C	Metaniphargus
74/44	Curaçao. Zoological Gardens of Cas Cora, well no. 2		well 5+14	CvL	15/3	12°08'02"	68°53'34"	690	Covered; leaves; 29.0° C	Metaniphargus
74/45	Curaçao. Estate Oranjeberg (Oostpunt), well no. 1		well 5+7	CvL	17/3	12°05'53"	68°48'44"	680	Open; trough; 27.6° C	Metaniphargus, Ostracoda
74/46	Curaçao. Esate Klein St. Joris (Oostpunt), well no. 2 (= well nr. 6 in thesis Dr. P. de Wilde) (= 400-500 m SSE of country house)		well 11+5	CvL	17/3	12°06'24"	68°48'59"	710	Partly covered; mill at some distance; trough; 28.5°	Metaniphargus, Phyllopoda
74/47	Curaçao. N. side Caracasbaaiweg, betw. crossroads to Montaña and Brakke Put		well 15+1	CvL	21/3	12°06'12"	68°52'26"	240	Open; leaves; 30.6° C	Mosquito larvae Metaniphargus, Oligochaeta

Station code (year/number)	Island + estate	Locality	Habitat (water depth + water table in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
74/48	Curaçao.	Estate Dusu. Near former stone-pit	well -.-	CvL	25/3	12°11'35"	69°01'38"	-.-	Open; windpump ruined	Ostracoda, Cyclopidae
74/49	Curaçao.	Estate Mount Pleasant (=Mal Pais), well no. 1	well 8+8	CvL	25/3	12°10'22"	68°59'36"	290	Windpump removed; 28.0° C	Metaniphargus, Cyclopodae, Ostracoda
74/50	Curaçao.	Estate Mount Pleasant (= Mal Pais), well no. 2	well 5+9	CvL	25/3	12°10'24"	68°59'41"	-.-	Windpump; 27.5° C	Metaniphargus, Cyathura
74/51	Curaçao.	Estate Savonet. Near dam in Rooi Beru (=Beroerd)	spring	pl	2/4	12°21'04" (estimated)	69°06'33"	1310	Heliocrene; in gravel of dry bed of torrent; leaves; goats	Diatoms, Metaniphargus, Polychaeta, Oligochaeta, insects, insect larvae
74/52	Curaçao.	Estate Savonet. Pos Sjimarron in Rooi Sjimarron	upwelling near cascade	pl	2/4	12°20'58" (estimated)	69°06'52"	2500	Dry rain gully; upwelling in gravel; leaves	Metaniphargus, Cyathura, insects, Polychaeta, Oligochaeta
74/53	Curaçao.	Estate Savonet. Bron di Rooi Kalki	upwelling	pl	2/4	12°20'58" (estimated)	69°06'32"	1275	Dry rain gully; upwelling in gravel; clean	Metaniphargus, Cyathura
74/54	Curaçao.	Montane Rey; plot L 49	well 10+4	CvL	4/4	12°06'19"	68°51'07"	325	Cemented well, partly open; 28.4°C	Mosquito larvae, Metaniphargus
74/55	Curaçao.	Montane Rey. Along road to Santa Barbara	well 9+3	CvL	4/4	12°05'46"	68°50'21"	185	Covered; wood and leaf debris	Metaniphargus
74/56	Curaçao.	St. Willebrordus. House no. 123 (ruined)	well 3+6	CvL	5/4	not recorded		460	Open; paloe lechi (= liane); 29.2° C	Red mosquito larvae, Oligochaeta
74/57	Curaçao.	Westpunt. Pos di Boca Djegu, just W. of dam in gully	well 1½+ 3½	CvL	5/4	12°22'59"	69°08'03"	155	Square, open; 28.0°C	Diatoms, Ostracoda, Cyclopidae

Station code (year/number)	Island + estate	Locality	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
74/58	Curaçao.	On boundary of estates Dusu and Pos'i Wanga (on "Domeingrond")	well 5+5	CvL	5/4	12°12'33"	69°01'35"	900	Large,open; roots; 28.3° C	Ostracoda
74/59	Curaçao.	Estate Noordkant. Well no. 1 (1450 m W. of country house)	well 5+ 0.25	CvL	9/4	12°10'32"	68°54'15"	660	Open, windpump + electr. pump; wood debris, loam;29.6° C	Metaniphargus, Oligochaeta
74/60	Curaçao.	Estate Noordkant. Well no. 2, 50 m W of 74/59	well 5½ + 0.3	CvL	9/4	12°10'32"	68°54'16"	270	Open; windpump broken; muddy; 27.8° C	Metaniphargus, Oligochaeta
74/61	Curaçao.	Estate Noordkant. Well no. 3, in stone-pit	well 8 + 0.3	CvL	9/4	12°10'31"	68°53'23"	2800	Open; windpump broken; clean; 28.9° C	Metaniphargus
74/62	Curaçao.	Estate Noordkant. Well no. 4, in gardens of country house	well 4 + 2½	CvL	9/4	12°10'20" (estimated)	68°53'15"	415	Open; windpump; leaves; 28.2° C	Metaniphargus
74/63	Curaçao.	Estate San Hironimo. Just N. of Pos Sorsaca complex	well 2+6	CvL	10/4	12°19'53"	69°06'33"	550	Square, open; gaoline pump; 28.2° C	Metaniphargus, Cyclopidae, Oligochaeta
74/64	Curaçao.	Esate S.Hironimo. Dry gully near Pos Sorsaca	spring	h	10/4	12°19'40"	69°06'32"	490	Upwelling water in sand; leaves; 28.9° C	Oligochaeta, Insect larvae
74/65	Curaçao.	Estate Tera Pretu, SE. corner. Well called Brion, house Klein Santa martha 20	well 5+5	CvL	11/4	12°17'45"	69°07'30"	345	Open, round; 28.9° C	Filamentous algae, Ostracoda
74/66	Curaçao.	Soto village. "Domeinput" near police housing	well 2+10	CvL	11/4	12°16'52"	69°06'38"	380	Square; mostly covered; 28.9° C polluted	Metaniphargus

Station code (year/number)	Island + estate	Locality	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
74/67	Curaçao.	Estate Leliënberg, SW. corner. "Domeinput" (plot Leliënberg 260)	well 10+5	CvL	11/4	12°17'55"	69°05'43"	155	Round, covered; sand; 28.8° C	Metaniphargus, Ostracoda
74/68	Curaçao.	Estate Leliënberg. "Domeinput", plot Wacao 194	well 8+3	CvL	11/4	12°18'38"	69°05'13"	480	Round, open; 29.2° C	Cyclopidae, Ostracoda
74/69	Curaçao.	Colonia, plot 26, "Domeinput"	well 11+4	CvL	11/4	12°15'22"	69°04'15"	220	Round, open; 28.2° C	Metaniphargus, Ostracoda
74/70	Curaçao.	Rio Magdalena, 130 m W. of country house	well 2+6	CvL	11/4	12°17'25"	69°06'08"	195	Round, covered; 30.5° C	Metaniphargus
74/71	Curaçao.	Barber. Plot 138, Pos di Jonchi	well 2+10	CvL	11/4	12°17'47"	69°04'34"	330	Small opening, overgrown; 31.1° C	Metaniphargus, Ostracoda, Cyclopoidae
74/72	Curaçao.	Dokterstuin. Gardens of country house	well 3+9	CvL	11/4	12°16'47"	69°04'16"	910	Round, windpump ruined; 29.8° C	Metaniphargus, Ostracoda
74/73	Curaçao.	Estate Jeremi. E. of road Lagûn -- Westpunt, near entrance country house	well 14+ 0.2	CvL	17/4	12°19'57"	69°08'44"	1240	Round, open; windpump ruined; 30.8° C	Cyathura, Metaniphargus, Oligochaeta
74/74	Curaçao.	Westpunt (village). S. of Restaurant Jan Christian	well 7+ 0.3	CvL	17/4	12°21'22"	69°07'42"	-.-	Round, open; leaves; coconuts; windpump ruined	Mosquito larvae, Metaniphargus
74/75	Curaçao.	Westpunt (village). W. of Restaurant Jan Christian	well 6+½	CvL	17/4	12°21'24"	69°07'43"	1090	Round, covered; windpump; water milky; 29.0° C	Insect larvae
74/76	Curaçao.	Hato plain. SE. of triangulation point	rain pool	pl	1/1	12°12'30" (approx.)	68°59'05"	-.-	Depth c. 5 cm	Cladocera

Station code (year/number)	Island + administrative subdivision	Locality	Habitat	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
74/77 through 74/120 : vacant										
74/121	Dominica, Parish of St. George, Roseau River near St. Aromant Estate	inter-stitia	BP	7/2	15°18'04"	61°22'38"	-.-	In gravel of bank of stream; fresh	-.-	
74/122	Dominica, Parish of St. Paul, Just N. of Mahaut, mouth of Belfast River, S. shore	inter-stitia	BP	9/2	15°21'40"	61°24'38"	-.-	Gravel, sand, near the sea	Gastropoda, Annelida	
74/123	Dominica, Parish of St. Andrew, Pagua River, near mouth of Coffee Gutter (c. 4 km from Atlantic Ocean)	inter-stitia	BP	9/2	15°29'36"	61°17'05"	-.-	Fine gravel, loamy; 23.5° C.	-.-	
74/124	Martinique, Valley of Rivière du Cerbet near Porte d'Enfer, E. of Fond-St.Denis	inter-stitia	BP	13/2	not recorded		-.-	Fresh; in gravel of fast-running mountain stream	Oligochaeta	
74/125	Martinique, S. end of island, Ste. Anne; between Manoir de Beauregard and Ste.Anne, N. of road D9	well	CvL	15/2	not recorded		610	Round, open; depth c. 3 m; 27.3° C	Cyclopidae	
74/126	Martinique, Near the town of Rivière-Pilote, W. side, N. side road D8	well	CvL	15/2	not recorded		-.-	Square; depth 0.4 m; covered; 26.1° C	Cyclopidae, Ostracoda	
74/127	Martinique, Just SE. of Manoir de Beauregard (Ste. Anne), in ruined sugar factory (N. side road D9)	well	CvL	15/2	not recorded		-.-	Round, diam. 2 m; depth 2 m; open; 24.5° C	Cyclopidae, Ostracoda, Gastropoda, Insecta	
74/128	St. Lucia, Quarter of Soufrière, Estate La Haut, W. side road Castries--Soufrière	well	CvL	17/2	13°51'48"	61°03'10"	-.-	Well, diam. 1.25 m; depth c. 2 m; open, shaded; fresh; alt. 1000'	Insecta, Ostracoda	

Station code (year/number)	Island + adminstrative subdivision	Locality	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
74/129	St. Lucia.	Quarter of Soufrière. Source on Estate Fond Cannes (E. side road Castries--Soufrière).	source	h	17/2	13°51'43"	61°02'58"	-.-	Muddy; water drips from stones; fresh; alt. c. 900'	-.-
74/130	St.Lucia.	Quarter of Soufrière. Soufrière River, just above town of Soufrière; c. 300 m downstream of La Perle Estate	interstitia	BP	18/2	13°51'16"	61°03'10"	-.-	Gravel and sand on bank; 26.3° C	-.-
74/131	St. Lucia.	Quarter of Anse-la-Raye. Anse Galet River, near bridge in road Castries--Soufrière	interstitia	BP	19/2	13°55'53"	61°02'46"	-.-	Gravel on bank, 26.0° C	-.-
74/132	St. Lucia.	Quarter of Laborie. Balembouche River, near bridge in road Soufrière--Vieux Fort	interstitia	BP	20/2	13°45'31"	61°01'23"	-.-	Sand and some gravel; sandbar in the stream; 24.5°	-.-
74/133	Aruba.	Left side road Mahuma--Hooiberg	well 20+ 0.3	CvL	12/3	12°30'38"	69°59'50"	710	Sqare well, open; windpump ruined; 27.3° C	Metaniphargus
74/134	Aruba.	Well LWV (disused), in hamlet Pavia (=Pavilla)	well 11+7	CvL	12/3	12°31'26"	70°00'01"	-.-	Covered; mill removed; 29.3° C	Mosquito larvae, Oligochaeta
74/135	Aruba.	Near Ajo rock formations	2 wells	CvL	12/3	12°32'04"	69°58'08"	-.-	Open; depths 5 and 7 m; 26.8° C	-.-
74/136	Aruba.	N. of Ajo, near Sumptiña	well	CvL	12/3	12°32'21"	69°58'12"	-.-	Depth 5 m; covered; clean; in dry rain gully; 27.2° C	-.-

Station code (year/number)	Island	Locality	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
74/137	Aruba	Sea cave 150m E. of Andicouri	crack	CvL	12/3	12°32'27"	69°57'04"	marine	Rock; daylight; red algae; wave action; 26.8° C	Talitirdae
74/138	Aruba	Rooi Prins, right bank, just above a cascade	spring	pl	12/3	12°29'48"	69°54'57"	1475	Heliocrene in dry bed of rain gully; stones, gravel, sand; 28.7° C	Metaniphargus, Oligochaeta, Polychaeta, Gastropoda
74/139	Aruba	Pos Grandi, near football field	well 7+0.3	CvL	12/3	12°27'25"	69°56'58"	1450	Covered; 28.8° C; windpump	Metaniphargus
74/140	Aruba	Jara near Pos Grandi	well 6+0.3	CvL	12/3	12°27'37"	69°57'04"	1465	Covered (partly); windpump broken; electr. motor	Metaniphargus
74/141	Aruba	N. of Piedra Plat	well 15+10	CvL	12/3	12°31'48"	69°59'30"	-.-	Open; windpump broken; clean; loamy	-.-
74/142	Aruba	Northern part of hamlet San Mingel	well 6+½	CvL	12/3	12°33'52"	70°02'21"	-.-	Winch (disused); trough; 28.1° C	-.-
74/143	Aruba	Sabana Libre, S. of road Salinja--Noord	well 18+½	CvL	12/3	12°33'44"	70°01'13"	1585	Windpump (ruined); trough; open; polluted; 29.1° C	Mosquito larvae, Metaniphargus
74/144	Aruba	S. of Boroncana, well marked "15-1-1949"	well 8+0.4	CvL	12/3	12°25'11"	70°01'30"	-.-	Covered; square; 28.5° C	Mosquito larvae
74/145	Aruba	N. of Rooi Santu (W. of road to Westpunt)	well 3+0.3	CvL	12/3	12°35'27"	70°02'17"	100	Open; opening small; in limestone; 26.3° C	Cyclopidae, Gastropoda

Station code (year/number)	Locality	Habitat	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
75/0	Curaçao. San Pedro	Spring	pl	2/11	12°15'33"	69°02'34"	-.-	See 73/20	Metaniphargus, Pyrgophorus
75/1	Curaçao. Barbara Beach, inside coral rubble bar; pool	inter-stitia	h	6/11	12°04'05"	68°51'01"	19000	Near sea shore	Saliweckelia, Talitridae
75/2	Curaçao. Between Dusu and Posi Wanga, well of Third District	well	CvL	7/11	same as 74/58		-.-	See 74/58	Diatoms
75/3	Curaçao. Lagoon Zakito, small pools between the lagoon and the sea	inter-stitia	pl	8/11	12°07'07"	68°57'42"	2010	Coral rubble, muddy	Saliweckelia and other Amphipoda
75/4	Curaçao. Pos Sjimarron, (as 74/52)	spring	h	9/11	see 74/52		3100	See 74/52	Metaniphargus, Oligochaeta, Polychaeta
75/5	Curaçao. Just E. of St. Joris country house	well	CvL	11/11	12°06'39"	68°49'03"	1250	Diam. c. 3m; windpump disused	Metaniphargus
75/6	Curaçao. Estate Noordkant. (WSW of 74/60)	well (ruined)	CvL	13/11	12°10'32"	68°54'21"	140	Stones, sand	Metaniphargus
75/7	Curaçao. Lagoon Jan Thiel, on bar between lagoon and the sea	resur-gence	pl	16/11	12°05'05"	68°53'11"	19600	Upwelling (sea) water on landside of bar; coral rubble, mud	Saliweckelia
75/8	Curaçao. As previous, but slightly more E.	resur-gence	pl	16/11	12°05'02"	68°53'10"	20900	As 75/7	Saliweckelia

Station code (year/number)	Island	Locality	Habitat	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
75/9	Curaçao.	E. side of mouth of lagoon Jan Thiel; karst spring discharging in lagoon	spring	h pl	16/11	12°05'04"	68°53'07"	19700	At foot of cliff; Na 13100 mg/l; K 675; N 10; SO_4 3375; P 3.7	Saliweckelia Polychaeta Filamentous algae
75/10	Bonaire.	Estate Rooi Lamunchi. Pos Carnè	well	CvL	17/11	12°08'34"	68°11'45"	-.-	Well of "pos di pia" type; green unicellular algae; 29.2° C	Pyrgophorus, Cyclopidae, Phyllopoda, Oligochaeta
75/11	Bonaire.	Estate Rooi Lamunchi. Just SW of 75/10	well	CvL	17/11	12°08'25"	68°11'58"	-.-	Cut in rock; depth 70 cm; fresh	Ostracoda, Cyclopidae; Pyrgophorus; Hemiptera
75/12	Bonaire.	Estate Bakuna. Pos di Soldachi	well	CvL	17/11	12°08'24"	68°11'58"	-.-	In rock, partly covered; shallow; fed by spring; 30.1°	Hermit crabs, Cyathura, Ostracoda, Cyclopidae
75/13	Bonaire.	Southern part of Sabana of Bakuna, W.of saliña	well	CvL	17/11	12°07'16"	68°12'39"	-.-	Square, open; depth 25 cm; type "pos di pia"	Filamentous algae
75/14	Bonaire.	Estate Bakuna, abt. 200 SW. of 75/13	well	CvL	17/11	12°07'10"	68°12'41"	-.-	Open, cut in rock; depth c. 25 cm	Filamentous algae, Ostracoda
75/15	Bonaire.	Estate Bakuna. Pos di Wayaka	well	CvL	17/11	12°07'57"	68°12'27"	800	Partly covered; cut in limestone; type pos di pia; depth 25 cm; 30.1° C	Hermit crabs, Ostracoda, Microcharon, Ingolfiella, Pyrgophorus, Mosquito larvae
75/16	Bonaire.	Estate Bakuna. Pos di Kas, near country house Bakuna (c. 250 m S. of house)	well	CvL	17/11	12°07'45"	68°13'15"	-.-	Made in 1912; roof collapsed; round; diam. 3 m	Ostracoda

Station code (year/number)	Island	Locality	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
75/17	Bonaire	N. side of Lac, Awa di Lodi	wells	CvL	17/11	12°07'44"	68°13'43"	-.-	Very shallow wells, cut in limestone	Pyrgophorus, Cyclopidae, Cyathura, Phyllopoda
75/18	Bonaire	Pos di Wanápa, E. side of road to Sorobon	well	CvL	17/11	12°07'47"	68°14'25"	-.-	Round, diam. 1m; waterdepth 50 cm	Ostracoda, Cyclopidae, Pyrgophorus, Mosquito larvae, Hemiptera, Anura
75/19	Bonaire	NW. of village Noor'i Saliña	well 4½ + 0.25	CvL	18/11	12°10'57"	68°17'02"	1100	Round, diam. 1½ m, open; 28.7° C; filamentous algae	Typhlatya, Cyclopidae, Ostracoda, Collembola, Pyrgophorus
75/20	Bonaire	Hato (= NNW of Kralendijk)	well	CvL	18/11	12°11'07"	68°17'18"	1240	Small opening (40 cm),covered; in limestone; 29.2°C; waterdepth 30 cm	Typhlatya, Cyclopidae, filamentous algae
75/21	Bonaire	Pos Dominica (= S. of Rincon)	well	CvL	18/11	12°13'55"	68°19'54"	-.-	Deep well; covered; windpump; 28.7° C	-.-
75/22	Bonaire	Government well, just E. of Fontein	well	pl	18/11	12°14'33"	68°17'50"	-.-	Fresh; closed; windpump	Oligochaeta, Ostracoda
75/23	Bonaire	Govt. Estate Amboina, pos 1	well	CvL	18/11	12°09'45"	68°15'33"	660	Square, diam.2½ m; covered; gasoline pump; 3 m water;28.3°	Ostracoda, Oligochaeta
75/24	Bonaire	As 75/23, pos 2	well	CvL	18/11	12°09'49" (approximate)	68°15'07"	870	Deep well; windpump ruined; covered; abt. 5 m water; 29.5°C	Oligochaeta, Mosquito larvae
75/25	Bonaire	As 75/23, pos 3	well	CvL	18/11	about as 75/24		540	Deep well; windpump ruined; c. 4 m water 29.5° C	Succinea, Oligochaeta

Station code (year/number)	Locality	Island	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
75/26	Bonaire. Govt. Estate Amboina, pos 4		well	CvS	18/11	about as 75/24		-.-	6" borehole, more than 25 m deep; windpump ruined	Isopoda
75/27	Bonaire. As 75/26, pos 5		well	CvS	18/11	about as 75/24		-.-	6" borehole; over 30 m deep; windpump removed; 31.0°	-.-
75/28	St. Croix. Sprat Hall (= c. 2 mi. N. of Frederiksted)		well	CvL	20/11	17°45'24"	64°53'23"	-.-	Deep well (c. 30 m); covered; electr.pump	-.-
75/29	St. Croix. Estate William, c. 1½ mi. N. of Frederiksted		well	CvL	20/11	17°44'12"	64°53'20"	-.-	Windpump ruined; partly covered; abt. 5 m deep	-.-
75/30	St. Croix. Cane Garden Estate (= c. 3½ mi.E. of Airport)		well 15 +0.3	CvL	20/11	17°42'29"	64°43'44"	-.-	Large well, partly covered; windpump	-.-
75/31	St. Croix. Estate Union & Mount Washington (= N. of Great Pond), W.side road, near dam		well	CvS	20/11	17°44'23"	64°39'33"	990	6" borehole; c. 13m deep; windpump ruined	Monodella, Cyathura, Collembola
75/32	St. Croix. Eastend B, Estate Cotton Valley, near Mr. Wheeler's chicken farm		tap	pl	21/11	17°45'27" (approx.)	64°37'12"	-.-	Fed by groundwater	-.-
75/33	St. Croix. Eastend B, Estate Solitude, Mr. Roebuck's meddow		well	pl	21/11	17°45'22"	64°38'04"	560	Well with motorpump; alt. abt.80'	Metaniphargus, Cyathura, Monodella
75/34	St. Croix. Mount Roepstorff and Southgate Estate. Just W. of farm		well	CvL	21/11	17°45'11"	64°39'46"	-.-	Windpump ruined	-.-

Station code (year/number)	Island	Locality	habitat(water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Salinity	Observations	Biological composition
75/35	St. Croix	W. end of Southgate Pond	well 0.5+ 0.25	CvL	21/11	17°45'40"	64°40'14"	-.-	Roofed; square; shore of lagoon	Mosquito larvae
75/36	St. Croix	Longford Estate, W. of chimney	well	CvL	21/11	17°43'02"	64°41'47"	-.-	Large well; depth 10 m	Mosquito larvae, Ostracoda, Cyclopidae
75/37	St. Croix	S. of Petronella	well	CvL	21/11	17°43'31"	64°40'01"	-.-	Open; windpump ruined	Cyclopidae
75/38	St. Croix	NE. end of Great Pond; shore of saltpit	well	CvL	21/11	17°43'52"	64°39'24"	-.-	On level of lagoon; bottom of stinky mud; brackish	Hemiptera, Mosquito larvae
75/39	St. Croix	Upper end of Frederiksted Quarry (Estate Hams Bay)	well	CvS	22/11	17°45'50" (estimated)	64°52'39"	-.-	Drillhole, depth 250'. On bank of brook	-.-
75/40	St. Croix	Clover Leaf Hotel, Hams Bay	well	CvL	22/11	17°45'55" (rough estimate)	64°52'57"	-.-	Windpump removed; c. 50 m from sea; waterdepth ½ m; wood debris; open	Insect larvae
76/1	Curaçao	Ronde Klip, plot no. 24	well 9+10	CvL	11/6	12°08'42"	68°51'17"	-.-	Windpump	Metaniphargus, Polychaeta
76/2	Curaçao	Boca Tabla, below the entrance of the sea cave; just above the surf	interstitia	pl	11/6	12°22'19"	69°06'49"	marine	Hole dug in coarse sand and gravel; loamy	Microcharon, Ingolfiella, Caecum, Scorpiona, Mystacocaridea

Station code (year/number)	Island Locality	habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
76/3	Curaçao. Playa Forti, Westpunt	beach interstitia	pl	11/6	12°22'12"	69°09'07"	marine (21800)	Against the cliff; gravel and coarse sand; high water mark	Microcerberus, Bogidiella
76/4	Curaçao. Cave of Sjingot (Hato plain)	pool in cave	baited trap	12/6	12°13'12"	68°59'58"	2550	Loam; depth c. 2m;semi-dark	Prawns
76/5	Bonaire. Tres Cruz, on right side road Kralendijk to Fontein	well 6½+ 4½	CvL	13/6	12°11'46"	68°15'38"	-.-	Cemented well (reconstr. 1973); covered	-.-
76/6	Bonaire. Near Bolivia, on right side road Kralendijk to Fontein	well 17+?	CvS	13/6	12°12'31"	68°15'73"	2300	6" borehole;windpump; reservoir (tapped)	-.-
76/7	Bonaire. Porta Spanjó, Beneden Bolovia	well 0+1	CvL	13/6	12°14'10"	68°16'41"	-.-	Cistern; square; open; 28.3°C;	Mosquito larvae
76/8	Bonaire. Fontein (spring in more or less natural cave)	spring 0.1	pl	13/6	12°14'34"	68°17'54"	370	Fast-running;roots; stones,gravel;almost dark; 29.1°C	Polychaeta, Pyrgophorus
76/9	Bonaire. As 76/8	interstitia	pl	13/6	as 76/8		370	Washed from coarse sand and calcareous gravel in the stream;dark	Ingolfiella, Polychaeta, Gastropoda
76/10	Bonaire. As 76/8	interstitia	pl	13/6	as 76/8		370	Washed from sand and gravel near entrance of cave (shadowed)	Polychaeta
76/11	Bonaire. Pos di Wayaka, E. of country house of Bacuna	well 5+ 0.15	CvL	13/6	12°07'57"	68°12'27"	4600	Same as 75/15. Open well of Pos di Pia type (2½ x 2½ m); 29.1°C	Microcharon, Coenobita

Station code (year/number)	Island	Locality	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
76/12	Bonaire.	Estate Bacuna, Cueba di Antoine	cave	CvL H	13/6	12°07'34"	68°13'07"	2700	Natural cave;lake in semi-darkness; clear; 0.2-0.8 m deep;stones;bats	Oligochaeta, Coenobita, Ostracoda, Cyclopidae, Pyrgophorus
76/13	Bonaire.	Estate Bacuna, Pos di Cerca	well 6+ 0.2	CvL	13/6	12°07'35" (estimated)	68°12'31"	2350	Two entrances, on natural crevice ; covered; troughs; clean; 29.5°C	Microcharon, Ingolfiella, Cyclopidae
76/14	Bonaire.	Estate Bacuna, Pos di Molina (SW of 76/13)	well 5½ + 0.2	CvL	13/6	12°07'29" (estimated)	68°12'38"	1250	Round,cemented; opening diam. c. 60 cm;on natural cavern; 27.7°C; windpump ruined; troughs	Microcharon, Ingolfilella
76/15	Bonaire.	Between Hato and Noor'i Saliña.	well 4½ + 0.2	CvL	14/6	12°10'57"	68°17'02"	1500	Same as 75/19. Open, round, cemented; diam. 1½ m; 27.8° C	Microcharon, Typhlatya, Ostracoda, Cyclopidae
76/16	Bonaire.	Hato.	well 4.8+ 0.25	CvL	14/6	12°11'08"	68°17'20"	1500	Open; diam. 3-4m; shaded; garbage; possibly on natural cavern	Typhlatya, Cyclopidae, Ostracoda, Annelida, Pyrgophorus
76/17	Bonaire.	Slagbaai, S.side of boca; landside of sandbar	resurgence	pl	14/6	12°16'01"	68°24'41"	21800	Muddy; gravel; higher plants ("druifie"); 27.2°C	Saliweckelia
76/18	Bonaire.	Pos Nobo, estate Slagbaai	well 10 + 4	CvL	14/6	12°16'31"	68°24'13"	3800	Round, large,cemented; mill removed; 29.5° C	Ostracoda
76/19	Bonaire.	Dos Pos; northernmost of the two wells	well 2+7	CvL	14/6	12°14'32"	68°21'15"	490	30.1° C Leaves	Pyrgophorus, Oligochaeta, Mosquito larvae

Station code (year/number)	Island	Locality	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
76/20	Bonaire	W. side dirt road to Oranjepan (S. of Airport)	cavity	h	14/6	12°07'13" (estimated)	68°17'08"	5550	Natural; filled with water; rock; silt; 30.4°C	Macrobrachium
76/21	Bonaire	Inlet saltpits, NE. of Willemstoren; landside	inter-stitia	pl	14/6	12°02'39"	68°13'36"	23000	In coralsand; 1 m above waterline; water milky	Angeliera, Microcerberus
76/22	Bonaire	E. shore of Lac, Awa di Lodo	various small wells	CvL	14/6	12°07'46"	68°13'41"	800	Shallow holes in coral limestone; diam. 30x30 cm; mud	Ostracoda
76/23	Bonaire	Pos Wanapa complex	well	CvL	14/6	12°07'47"	68°14'25"	-.-	Same as 75/16	Pyrgophorus
76/24	Bonaire	Pos Wanapa complex, just W of 76/23	well 2½ + 0.2-1	CvL	14/6	12°07'42"	68°14'59"	1000	Round plus rectangular well; 27.7°C	Pyrgophorus
76/25	Bonaire	Estate Washington, Boca Chikitu	inter-stitia	pl	15/6	12°17'22"	68°20'59"	20500	Rather fine coral sand; hole at high tide mark; 27.4°	Microcerberus
76/26	Bonaire	Estate Washington, Boca Cocolishi	inter-stitia	pl	15/6	12°18'31"	68°22'00"	marine	Coarse sand with shells; hole dug at high tide mark	Microcerberus
76/27	Bonaire	Estate Washington, Boca Cocolishi	inter-stitia	pl	15/6	near 76/26		22000	Landside sandbar; in dry gully; pools in sand & gravel; well above high tide	Microcerberus, Cyclopidae, Annelida, Harpacticoida
76/28	Bonaire	Country house Guatemala, well just N. of house	well 9+4	CvL	15/6	12°10'33"	68°14'14"	300	Round, large, cemented; mill ruined; 30.2° C; plant debris	Mosquito larvae, Diatoms

Station code (year/number)	Island	Locality	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
76/29	Bonaire	Estate Guatemala, SE. of country house	well 6+3	CvL	15/6	12°10'28"	68°14'08"	1650	Rectangular,large (5x3m); wind- & gasoline pump;30.2°	Mosquito larvae, Pyrgophorus
76/30	Bonaire	Estate Gustemala, ESE. of country house (well marked 20 october 1943)	well 7 + 3½	CvL	15/6	12°10'29"	68°14'05"	-.-	Rectangular,large (3x7m);open; 28.9° C	Ostracoda
76/31	Bonaire	Estate Guatemala, Government Well on SE corner of the estate	well 7+2	CvL	15/6	12°10'28"	68°14'01"	2250	Covered; 30.5°C	Ostracoda, Annelida
76/32	Bonaire	Estate Washikemba.	well 3½ + 1½	CvL	15/6	12°10'24"	68°13'08"	-.-	Partly covered; no windpump	Ostracoda, Phyllopoda, Cyclopidae, Hemiptera
76/33	Bonaire	coastal plateau SE. of Punta Blancu	well with steps	h	15/6	12°09'43"	68°12'17"	222	Almost no water; stones, mud	Mosquito larvae, Ostracoda
76/34	Bonaire	Just S. of 76/33 (= E. of Estate Mal Hasi); on barren coastal plain	well 4 + 0.25	CvL	15/6	12°09'38"	68°12'13"	3450	Round, covered; recently constructed on natural crevice; loam.	Ingolfiella, Microcharon
76/35	Bonaire	Estate Bolivia, ESE of country house	well 12+½	CvS	16/6	12°12'28"	68°15'12"	1400	6" drill-hole;windpump; trough; rusty and slightly polluted	Microcerberus
76/36	Bonaire	Estate Bolivia, Rooi Tuna	well 8½ + 2½	CvL	16/6	12°11'46"	68°13'51"	390	Large, round; covered; windpump; troughs; rather clean	Oligochaeta

Station code (year/number)	Locality	Island	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
76/37	W. of cave of Spelonk	Bonaire. Estate Bolivia;	well 6 + 0.3	CvL	16/6	12°13'23"	68°13'12"	5550	Large, round; on natural cavern algae; open; troughs	Cletocamptus, Schizopera, Annelida, Ostracoda.
76/38	Bonaire. Dos Pos, southernmost well, in garden ("hofje")		well 5+8	CvL	16/6	12°14'30"	68°21'16"	720	Open, round,large; windpump; filamentous algae	Annelida, Ostracoda, Mosquito larvae
76/39	Curaçao. Estate Dusu,just NW. of Pos'i Wanga; central one of three wells in garden ("hofje")		well 5 + 5½	CvL	17/6	12°13'10"	69°01'34"	710	Open	Metaniphargus, Cyathura
76/40	St. Martin. French side; right bank of Ravine du Colombier,S. of La Batterie		well 3½ + 4	CvL	18/6	18°05'09"	63°04'39"	920	Partly covered	Ostracoda, Pyrgophorus
76/41	St. Martin. French side; near Anse des Pères		well 4+5	CvL	18/6	18°05'03"	63°04'46"	500	Same as 74/1 Partly covered, round	Bogidiella, Pyrgophorus, Ostracoda
76/42	St. Martin. French side; S. slope of Mont Vernon		well 3+6½	CvL	18/6	18°05'07"	63°01'45"	1300	Same as 74/9 Greater part covered	Bogidiella, Cyathura
76/43	St.Eustatius. Billy's Gut		well 5 + 0.3	CvL	19/6	17°28'59"	62°59'20"	5200	Round, open; diam. 2m; filamentous algae	Mosquito larvae, Diatoms, Pyrgophorus
76/44	St. Eustatius. Schotsenhoek		well 35+?	CvL	19/6	17°29'06"	62°58'58"	-.-	Round,covered;diam. 3m; windpump ruined	Mosquito larvae, Ostracoda, Annelida

Station code (year/number)	Locality	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
76/45	St.Eustatius.Golden Rock	well 55+?	CvL	19/6	17°29'13"	62°58'38"	505	Large(diam. 3m), round; partly covered; clean	Annelida
76/46	St. Eustatius. Tumble Down Dick	well 5 + 0.25	CvL	19/6	17°29'42"	62°59'38"	-.-	Open, diam.1½ m; salty; dirty	Mosquito larvae, Pyrgophorus,
76/47	St.Eustatius. SE. of Zeelandia	well 10 + 0.75	CvL	19/6	17°30'02"	62°58'38"	1250	Open; leaves; diam. 1½ m	Mosquito larvae, Annelida
76/48	St.Eustatius. Right bank of dry gully ("rooi") near Zeelandia	well 5 + 0.4	CvL	19/6	17°30'04"	62°58'37"	4150	Open; diam. 2m; very muddy	Diatoms, filamentous algae
76/49	St.Eustatius. "Rooi" (=gully) Spouts, near Zeelandia	well 5+1	CvL	19/6	17°30'11"	62°58'39"	450	Rather clean	Pyrgophorus, Mosquito larvae, Ostracoda
76/50	St.Eustatius. Concordia	well 35+1	CvL	19/6	17°29'26"	62°58'29"	950	Covered; diam. 3-4m;windpump;29.8°	Plant- and wood debris
76/51	St.Eustatius. Smoke Alley	well 7 + 0.3	CvL	19/6	17°28'54"	62°59'11"	3100	Open; diam. 2m; diatoms	Mosquito larvae, Polychaeta, Pyrgophorus
76/52	St.Eustatius.Between Fort Oranje and Smoke Alley	well 4½+½	CvL	20/6	17°28'50"	62°59'06"	2000	Open; square;diam. 2½ m; 31.2°C	Diatoms, Gastropoda
76/53	St.Eustatius. Opposite The Old Gin House in Glass Gut	well 4+1	CvL	20/6	17°28'41"	62°58'56"	222	Round; diam. 1m; rather clean;open; 37.8° C	Diatoms, Mosquito larvae, Annelida, Pyrgophorus

Station code (year/number)	Island	Locality	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
76/54	St.Eustatius.	SE. of The Old Gin House	well 2 + 0.4	CvL	20/6	17°28'39"	62°58'57"	1450	Open;square; diam. 0.8m; 37.8°C; plant remains	Ostracoda
76/55	St.Eustatius. beach; pool in mouth	Billy's Gut; dry beach of dry gully	inter-stitia	pl	20/6	17°28'59"	62°59'21"	21300	Black, rather coarse, sand	Wood debris
76/56	St.Eustatius. Bay; beach	Concordia	inter-stitia	pl	20/6	17°30'06"	62°58'29"	marine	Medio-littoral; from volcanic sand	Hippidae, Cirolanidae, Annelida
76/57	St.Eustatius.	Lynch Well	well 2.75 +0.4	CvL	21/6	17°29'48"	62°57'52"	610	Abt. 30 m from the beach;open; in gully	Diatoms, Ostracoda, Oligochaeta, Gastropoda
76/58	St.Eustatius. Quarter	English	well 5.2+ 1.1.	CvL	21/6	17°29'39"	62°57'30"	-.-	Abt. 50 m from the beach;open;round; diam. 1½ m;troughs	Cyclopidae, Diatoms
76/59	St.Eustatius. Well, Miss Tini's land	Compagnie	well 4+½	CvL	21/6	17°29'00" (estimated)	62°56'38"	3250	Abt. 10 m from the beach;round;open; diam. 1m	Gastropoda, Polychaeta
76/60	St.Eustatius. De Ruyter Str.,	Taylor Well, Oranjestad	well 50+8	CvL	21/6	17°28'35"	62°58'45"	350	Covered; diam.4m; electr.pump for pumping station	Clean
76/61	St.Eustatius.	Crooks (=Crux)	well 3.9+ 0.3	CvL	21/6	17°28'12"	62°58'48"	3900	Near the shore;open; shadowed;diam.2½ m; Manzanilla leaves	Pyrgophorus
76/62	St.Eustatius. Well	Near Lynch	inter-stitia	pl	21/6	17°29'48"	62°57'52"	marine	Coarse sand near high tide mark; foamy	Microcerberus

Station code (year/number)	Island	Locality	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
76/63	St.Martin.	Dutch side; Pelican Key, The Devil's Hole	cave	pl	23/6	18°01'39" (estimated)	69°05'42"	8250	Small puddle in third corridor from the right; semi-dark;bat manure	Caecum, Metaniphargus
76/64	St.Martin.	French side; Ravine St.Louis, near Rambaud	well 1+ 2½	CvL	23/6	18°04'56"	63°03'59"	780	In valley of stream; clean; sand, gravel; mostly covered	Cyclopidae, Ostracoda
76/65	St.Martin.	French side; S. slope of Pea Tree Hill	well 2+1½	CvL	23/6	18°06'02"	63°02'39"	5100	Covered;troughs; clean	-.-
76/66	St.Martin.	French side; SE. of 76/65	well 2½+ 3½	CvL	23/6	18°05'54"	63°02'35"	2550	Rather clean; mostly covered;trough	Ostracoda, Pyrgophorus
76/67	St.Martin.	Dutch side; N. of Phoebe Pond	well 7+2	CvL	23/6	18°02'14"	63°03'10"	820	Covered; diam.2½m; windpump broken	-.-
76/68	St.Martin.	Dutch side; Cul-de-Sac, E. of road	well 1+2	CvL	23/6	18°02'30"	63°03'51"	410	Mostly covered, 2 openings; cistern-like; in dry gully; oily	Sample lost
76/69	St.Martin.	Dutch side; opposite 76/68, W.side of road	well	CvL	23/6	18°02'33"	63°03'53"	410	Mostly covered, 1 opening; mill demolished; oily	Cyclopidae, Gastropoda, Mosquito larvae

Station code (year/number)	Island + administrative subdivision. Locality	Habitat (water table + water depth in m) Gear	Date (day, month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/1	Guadeloupe.Préf.Grande-Terre N.side highroad N4, 8 km W. of St. François (=E. of Châteaubrun).	pump pl	4/4	16°15'11"	61°20'12"	1240	Clean water, permanent; Norton pump in meddow	Metaniphargus, Cyathura
78/2	Guadeloupe.Préf. Grande-Terre ± 100 m E. of 78/1.	well CvS 7+1½	4/4	16°15'11"	61°20'09"	1440	Large well, covered,with electr.pump,in ruined house	Metaniphargus Cyclopidae Gastropoda
78/3	Guadeloupe.Préf.Grande-Terre Near Duval (= W. of Gros Cap)	trough CvS -.- + 0.15	4/4	16°24'07"	61°26'28"	-.-	Polluted, open, brick	Trichoptera Mosquito-larvae Cyclopidae Ostracoda
78/4	Guadeloupe.Préf.Grande-Terre E. of Duval	Well CvS 0.1+ 1.0	4/4	16°24'18"	61°25'46"	-.-	Round,iron cover,pumping station;near small stream	Collembola Isopoda (Onisc.) Cyclopoidae
78/5	Guadeloupe.Préf.Grande-Terre S. side of road D107, E of Vieux Bourg	pump pl	5/4	16°19'55" (estimated)	61°29'53"	600	Handpump, water gray, dirty	Metaniphargus Cyathura
78/6	Guadeloupe.Préf.Grande-Terre S. side road D107, more E than 78/5, near small Epicerie in hamlet Sauvia	pump pl	5/4	16°19'47" (estimated)	61°29'09"	1040	Handpump, water yellow, almost no sand; 5 m deep	Metaniphargus Tanaidacea Spider
78/7	Guadeloupe.Préf.Grande-Terre +50 m W of 78/6, hamlet Sauvia	pump pl	5/4	16°19'47"	61°29'10"	1000	Handpump behind house	Metaniphargus

Station code (year/number)	Island + administrative subdivision. Locality	Habitat (water table + water depth in m)	Gear	Date (day, month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/8	Guadeloupe. Préf.Grande-Terre W.side of road N8, at Beutier (=SSE of Anse Bertrand)	well 12+ 0.2	CvL	5/4	16°26'10"	61°28'30"	-.-	Possibly surface run-off. Polluted, wood, windmill ruined	Hirudinea Planaria Gastropoda Cyclopidae Mosquito-larvae
78/9	Guadeloupe. Préf.Grande-Terre Port Louis, Pointe d'Antigues	sand	pl	5/4	16°26'18"	61°31'55"	marine	Coralsand of bar, landside; clean	Annelida Gastropoda Harpacticoida Cyclopoida
78/10	Guadeloupe. Préf.Grande-Terre N.side road N6, near Port-Louis, Beauport ("Sylvain") factory	well 17+ 0.8	CvL	5/4	16°24'44"	61°30'19"	-.-	Windmill pulled down; electr.pump; clean	Gastropoda Cyclopidae Ostracoda Collembola
78/11	Guadeloupe. Préf.Grande-Terre N of road N6, ±3.5 km NNE of Petit-Canal(well named Godet)	well 16 + 0.4	CvL	5/4	16°24'18"	61°28'54"	-.-	Clean	Oligochaeta Cyclopidae Metaniphargus Collembola
78/12	Guadeloupe. Préf.Grande-Terre On road N6, between Petit-Canal and Morne à l'Eau, 1 km E of former	pump in meddow	pl	5/4	16°22'40"	61°28'42"	-.-	Sand, slightly yellow water, clean	Cyclopoida
78/13	Guadeloupe. Préf.Basse-Terre Sources Pérou (in Parc des Sources), Capesterre-Belle-Eau	spring	pl +h	6/4	16°03'10"	61°33'47"	-.-	Springs in volcanic area, partially captured (pipe)	Planaria Gastropoda Prawns
78/14	Guadeloupe. Préf.Basse-Terre Parc naturel de Guadeloupe, Grand Etang (shore).	lake	h	6/4	16°01'51"	61°37'29"	680	In roots of water weeds. Alt. (est.) 500 m	Hirudinea Gastropoda Hyalella

Station code (year/number)	Island + administrative subdivision, Locality	Habitat (water table + water depth in m)	Gear	Date (day, month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/15	Guadeloupe, Préf. Grande-Terre St.-François, just NE of Aérodrome du Méridien, on N side road D118	well 5 + 0.3	CvL	7/4	16°15'39"	63°04'55"	1880	pump defect; open, round well	Diatomeae
78/16	Barbuda, N. of Martello Tower (= "River")	well 1 + 0.3	CvL	9/4	17°35'40"	61°49'49"	1360	Round, open well, diam. 2 m	Filamentous algae Pyrgophorus Cyclopidae Mosquito-larvae
78/17	Barbuda, Bumpy Well Field	well (pipe) 1.75 + 2	CvS	9/4	17°35'56"	61°49'07"	1520	10" iron pipe; sand; clean	Fragm. of insects Vertebrate bones
78/18	Barbuda, Bumpy Well	well 3 + 0.75	CvL	9/4	17°36'04"	61°49'08"	920	Diam. 3 m, round, closed, with winch, trough	Leaves Cladocera Cyclopidae Ostracoda
78/19	Barbuda, Guava Farm	well 3 + 0.75	CvL	9/4	17°37'39"	61°48'51"	1400	Round, mostly closed; fuel motor	Planorbis Metaniphargus Calanoida Cyclopidae Mosquito-larvae
78/20	Barbuda, Village of Codrington	well 4 + 1	CvL	9/4	17°38'20"	61°49'32"	1040	Round, 2 openings; slightly polluted	Pyrgophorus Oligochaeta

Station code (year/number)	Island + administrative subdivision. Locality	Habitat (water table + water depth in m)	Gear	Date (day, month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/21	Barbuda. Well near Codrington Jetty	well 3.5+ 1.5	CvL	9/4	17°38'27"	61°49'40"	1280	Round,open, diam. c.1½ m; clear	Pyrgophorus Ostracoda Cyclopidae Collembola
78/22	Barbuda. All in Well	well 2 + 0.5	CvL	9/4	17°39'15"	61°48'40"	1280	Round, greater part covered, with winch and trough	Metaniphargus Cyclopidae
78/23	Barbuda. Bryant's Cave (a) in large pool (b) in small puddle (crab's burrow)	'cave'	h + pl	10/4	17°39'01" (estimated)	61°46'08"	1760 (in a)	Not dark; loam. Large sink-hole.	(a) Pyrgophorus, larvae of insects, fish (b) Metaniphargus, Oligochaeta, div. sp. Gastropoda
78/24	Barbuda. Dark Cave A. First pool B. Second pool C. Third pool	cave	h + pl+ CvL	10/4	17°38'56" (estimated)	61°46'02"	1880 (in C)	Completely dark; stones, loam	A. Typhlatya, Metaniphargus, Bogidiella, Oligochaeta, Gastropoda. B. Metaniphargus, Nematoda, Gastropoda. C. Myriapoda, Metaniphargus, Bogidiella, Gastropoda, Oligochaeta, Isopoda (On.), Cyclopidae, Nematoda.
78/25	Barbuda. Round Cave	doline	CvL	10/4	17°35'46"	61°44'57"	-.-	Large,water-filled depression (no cave). Rich vegetation.	Filamentous algae Gastropoda Fish
78/26	Barbuda. Dry Well	well 2 + 0.5	CvL	10/4	17°35'27" (estimated)	61°44'56"	480	Round, in limestone, open;loam	Metaniphargus Oligochaeta

Station code (year/number)	Island + administrative subdivision. Locality	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/27	Barbuda. Sam Spring Well	well 3 + 1.5	CvL	10/4	17°37'09"	61°49'34"	1560	Round,half covered, not in use; trough; diam. c.2½ m; muddy	Filamentous algae Cyclopoida
78/28	Barbuda. Beazels Well	well 4,5 +0.5	CvL	10/4	17°37'24"	61°48'30"	680	Round,diam. c. 3 m, on ?natural sinkhole. Rather clean	Cyclopidae, moss
78/29	Barbuda, John Well	well 3.5 +0.5	CvL	10/4	17°38'01"	61°49'10"	-.-	Round,diam. c. 2 m, partially covered, wheel and trough. On ?natural crevice	Bogidiella, Metaniphargus, Ants, insect larvae
78/30	Barbuda. Indigo Well	well 4.5 +0.5	CvL	10/4	17°38'23"	61°49'06"	-.-	Round,diam. c. 2.5m, with crank & trough; clean	Metaniphargus Cyclopidae Oligochaeta
78/31	Barbuda. Spring Well (near airstrip)	well 2.5 + 1	CvL	10/4	17°38'03"	61°49'43"	1280	Round, open, with.trough; fairly clean	Metaniphargus, Pyrgophorus, Cyclopidae, Oligochaeta
78/32	Antigua. Parish of St.John. Westcotts Well.	well 17 + 1	CvL	12/4	17°10'00"	61°49'19"	1880	Covered, electr. pump; rotting wood	Ants, Cyclopidae, Oligochaeta, Cladocera

Station code (year/number)	Island + administrative subdivision. Locality	Habitat (water table + water depth in m)	Gear	Date (day/ month)	Latitude (N)	Longotude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/33	Antigua. Parish of St. John. Cassade Gardens, 150 m N. of Govt.Ginnery	well 6.5 +1.5	CvL	12/4	17°07'45"	61°48'37"	-.-	Mill(defect. Taste fresh. Not clean.	Some Cyclopidae Branchiopoda
78/34.	Antigua. Parish of St. George. North Sound Bridge.	well shallow	CvL	12/4	17°06'22"	61°47'12"	-.-	Round, open, mill ruined, leaves, surface run-off (diam. 2m)	Cyclopidae
78/35	Antigua. Parish of St. Peter. Village Pares, in corn field 300 m N of habitation.	well. 7 + 0.2	CvL	12/4	17°05'28"	61°45'10"	-.-	Partly closed, diam. 2m, mill ruined; leaves	Mosquito larvae Cyclopidae Collembola Ants
78/36	Antigua. Parish of St. Philip. Elliots, 1.5 km E. of Pares	well 1.5 + 2	CvL	12/4	17°05'06"	61°44'14"	-.-	Shore of pool	Cyclopidae Ostracoda Gastropoda (Physa)
78/37	Antigua, Parish of St. Philip. Village Willikies, c. 200 m NNW of habitation	well 3.5+ 1.5	CvL	12/4	17°05'32"	61°42'39"	-.-	Round, small square opening	Mosquito larvae Cyclopidae Ostracoda
78/38	Antigua. Parish of St. Philip. Spencers, Comfort Hall	well 2 + 1	CvL	12/4	17°05'44"	61°42'05"	-.-	Open, about at sea level	Ostracoda, Cyclopidae. Harpacticoida, mosquito and other insect larvae, Oligochaeta
78/39	Antigua. Parish of St. Philip. Mill Reef Estate, Little Deep Bay (Yves property), just E. of road	well 2 + 0.3	CvL	12/4	17°03'39"	61°40'38"	1720	Open,round, with trough; diam. 1.5 m	Mosquito larvae. Hadziid Amphipoda. Isopoda. Gastropoda

Station code (year/number)	Island + administrative subdivision. Locality	Habitat (water table + water depth in m)	Gear	Date (day / month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/40	Antigua. Parish of St.John. Royals, S. side Gambles Golf Course	well 5 +?	M.P.	13/4	17°09'55"	61°48'17"	1520	6" drill hole, electr.pump (broken); clean.	Collembola Ants
78/41	Antigua. Parish of St.Paul. Picadilly (=Pages) well	well 0.2 + 2	CvL	13/4	17°02'06"	61°44'32"	560	Square, cemented, open	Cyclopidae Mosquito larvae Heteroptera Trichoptera
78/42	Antigua. Parish of St.Paul. English Harbour Town, S. of road	well 2 + 2	CvL	13/4	17°00'55"	61°45'43"	720	Round, diam. c.3 m;small opening; in small valley	Cyclopidae Oligochaeta Ants, Trichoptera Insect larvae
8/43	Antigua. Parish of St.Paul. S. of Falmouth	basin	CvL	13/4	17°01'23"	61°46'42"	1400	Large,covered basin with small opening. Windpump ruined	Cyclopidae, Phyllopoda, Ostracoda, Pyrgophorus
78/44	Antigua. Parish of St.Mary. John Hughes Well (S. of road) (= Mill Hill)	well -.-	CvL	13/4	17°02'37"	61°49'09"	920	Round, diam. c. 2 m; largely covered;clean	Cyclopidae Ostracoda Pyrgophorus
78/45	Antigua. Parish of St.John. Five Islands Village, W.side	well 4.5 +0.2	CvS	13/4	17°07'10"	61°53'13"	-.-	Diam.1.3 m, garbage, palm leaves. Square opening(open)	Cyclopidae, Ostracoda, Harpacticoida, Physa, Mosquito larvae
78/46	Antigua. Parish of St.John. Just W. of 78/45	well 5 + 0.2	CvL	13/4	17°07'07"	61°53'22"	-.-	as 78/46	Cyclopidae Oligochaeta Mosquito larvae

Station code (year/number)	Island + administrative subdivision. Locality	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/47	Tintamarre, E. of St. Martin. Just E. of former habitation ("Librairie")	well 4.5+ 0.3	CvL	15/4	18°07'18"	62°59'14"	6280	Cemented, round, covered, with troughs	Metaniphargus Harpacticoida Cyclopoida
78/48	St. Martin. Dutch side. Devil's Hole (Pelican Key Estate)	cavern 0 + 0.2	pl h	16/4	18°01'52"	63°05'50"	8120	Semi-dark; old bat manure; clear	Metaniphargus Spelaeomysis Macrura
78/49	St.Martin. Dutch side. McDonald's Pool (Pelican Key Estate)	sink-hole	h+ CvL	16/4	±18°01'41"	±63°05'38"	12640	Open pool, sepage of sea water	Cyclopoida, Uca, Heteroptera, Mosquito larvae, div.sp. Gastropoda, Oligochaeta
78/50	St.Martin. French side. Puits des Terres Basses (below cave entrance)	well 2.5 +0.2	CvL	16/4	18°04'00"	63°08'20"	-.-	Small opening; much leaf debris	Cyclopidae Ostracoda Mosquito larvae
78/51	St. Martin. French side. E. slope Mt. Vernon (Hope Hill)	well 2 + 2	CvL	16/4	18°05'30"	63°01'51"	1720	Round, largely covered, clean	Oligochaeta, Ostracoda, Harpacticoida, Collembola
78/52.	St. Martin. French side. Cul-de-Sac, village.	well 2 + 0.3	CvL	16/4	18°06'16"	63°01'47"	1200	Large, rectangular, small square opening; rain water? Wood debris.	Oligochaeta
78/53	St. Martin, French side. Cul-de-Sac / Red Rock	well 0.5+ 1.5	CvL	16/4	18°06'44"	63°01'25"	2800	Round, closed; abt. at sea level	Cyclopidae
78/54	St. Martin, French side. Just W. of 78/53	well 2.5+ 1.5	CvL	16/4	18°06'46"	63°01'28"	-.-	Round, diam. c. 3 m; largely covered	Ostracoda

Station code (year/number)	Island + administrative subdivision Locality	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/55	St. Martin. French side. Espérance	well 0+2	CvL	16/4	18°05'49"	63°02'40"	2000	Large well, troughs, in gully with running water	Cyclopidae, Physa, Pyrgophorus, Coleoptera
78/56	St. Martin. French side. Espérance, c. 100 m SW of road	well 4 + 10	CvS	16/4	18°05'55"	63°02'32"	1800	6" borehole, plastic pipe, near pool. Leaves	Macrura
78/57	St. Martin.French side. N. of Grand'Case, foot of First Stick Hill, W. slope	well -.-	CvL	16/4	18°06'44"	63°03'18"	1360	Clean, wood debris	Cyclopidae Oligochaeta
78/58	St. Martin. French side. S.E. of Anse Heureuse, on shore of lagoon	well 1 + 0.5	CvL	16/4	18°06'13"	63°04'24"	3340	Round, diam. c. 2.5 m; green microsc. algae.	Oligochaeta, Cyclopidae, Cladocera, Harpacticoida, Pyrgophorus, fish
78/59	St. Martin. French side. "Happay", Grand'Case	well 0.5 + 1	CvL	16/4	18°06'09"	63°04'06"	-.-	Round with square opening; rather clean; troughs	Cladocera Ostracoda Pyrgophorus Ants
78/60	St. Martin. Dutch side. Beneden Prinsen Kwartier (near Union Farm)	well 3 + 1	CvL	17/4	18°03'15"	63°02'44"	-.-	Windpump (ruined); clean, fresh	Cyclopidae, Mosquito larvae
78/61	St. Martin. Dutch side. Madame's Estate, c. 200 m N. of Phobe Pond	well -.-	CvL	17/4	18°02'42"	63°03'05"	-.-	Open, diam. c. 3 m; troughs; filamentous algae,branches	Cyclopidae, Phyllopoda, Ostracoda, insect larvae

Station code (year/number)	Island + administrative subdivision. Locality	Habitat (water table + water depth in m) Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/62	St. Martin. Dutch side. 250 m W. of Diamond (= 200 m S. of Boundary Monument)	well CvL 2 + 2	17/4	18°02'53"	63°05'23"	1920	Diam. c.2½ m, closed; gas pump; troughs	Pyrgophorus
78/63	St. Martin. French side. 300 m N. of Boundary Monument	well CvL 6 + 0.5	17/4	18°03'14"	63°05'17"	920	Round, diam. c. 2m; open; plant debris	Cladocera Mosquito larvae
78/64	St. Martin. French side. c. 400 m N. of 78/63, E.side of road N7	well CvL -.-	17/4	18°03'29"	63°05'16"	840	Round, diam. c. 4m; small square opening; troughs; Clean	Phyllopoda Harpacticoida Oligochaeta Pyrgophorus
78/64A	St. Martin. Dutch side. Orange Grove	trough h 0	17/4	18°02'17"	63°05'09"	-.-	Surface water	Fish Pyrgophorus
78/65	St. Martin. French side. Ravine de Loterie, 1st road left	well CvL 4+2 + pl	17/4	18°04'53"	63°04'10"	1080	Closed, hand pump; clean	Cladocera, Cyclopidae, Oligochaeta, Gastropoda
78/66	St. Martin. French side. Between Pointe Bluff and Trou David, in lagoon	intersti- pl tial (sand)	17/4	18°04'35"	63°07'12"	marine	Landside of lagoon, in connection with sea	Harpacticoida, Microcerberus, Oligochaeta, Polychaeta
78/67	St. Barths. Quartier St. Jean, Laundry well.	well CvL 1 + 1	18/4	17°54'18"	62°50'09"	-.-	Calcite crystals. Electr.pump Closed	Cyclopidae
78/68	St. Barths. Nr. entrance Hotel Autour du Rocher	well CvL 1 + 0.3	18/4	17°54'41"	62°49'52"	-.-	Open, round, diam. 0.8 m, filament.algae	Cyclopidae, Ostracoda., Mosquito larvae, ants, fish

Station code (year/number)	Island Locality	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/69	St. Barths. Quartier du Marigot	well 3.5+ 1.5	CvL	18/4	17°54'47"	62°48'56"	2080	Diam. c.4 m, round; square opening	Filamentous algae Cyclopidae
78/70	St. Barths. Anse de Marigot, sea side of road	well 1 + 1	CvL	18/4	17°54'50"	62°48'35"	1040	Open, diam.. c.2 m. Abt. sea level	Cyclopidae Mosquito larvae
78/71	St. Barths. c. 10 m E. of 78/70	well 2 + 0.75	CvL	18/4	17°54'50"	62°48'33"	1040	Open, diam. c.2 m, clear, leaves;sea level	Phyllopoda Cyclopidae Ostracoda Pyrgophorus
78/72	St. Barths. Plage de l'Anse du Grand Cul-de-Sac.	interstit. (sand)	pl	18/4	17°54'50"	62°48'21"	marine	Coarse sand and beach rock; just above water line	Microparasellidae Harpacticoida, Cyclopoida,Sipunculida, Oligochaeta, Collembola
78/73	St. Barths. Shore Grand Etang, S.side of road.	well 2 + 2	CvL	18/4	17°54'33"	62°48'19"	2480	Round, covered, diam. c. 2m	Ostracoda Cyclopidae Phyllopoda
78/74	St. Barths. Ancienne Saline, nr. Anse du Pte. Cul-de-Sac	well 1 + 0.2	CvL	18/4	17°54'30"	62°47'56"	4680	Round, open	Cyclopidae Pyrgophorus Fish
78/75	St,Barths. Ancienne Saline, land side	well 1 + 1	CvL	18/4	17°54'25"	62°48'04"	-.-	Rectangular, closed; clean; in volcanic soil	Cyclopidae

Station code (year/number)	Island / Locality	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/76	St. Barths. Anse à Toiny, just N of road, near sea	well 3.5 + 1	CvL	18/4	17°53'57"	62°48'12"	3160	Diam. c. 1m, closed, in volcanic soil	Cyclopidae, Ostracoda, Pyrgophorus, Anthuridae
78/77	St. Barths. Grand Fond, in meddow, S. of road	well 2 + 0.5	CvL	18/4	17°53'46"	62°48'41"	-.-	Diam. c.1.2m, open, filamentous algae	Pyrgophorus Fish
78/78	St. Barths. Grand Fond, along road	well 4.5+ 0.25	CvL	18/4	17°53'47"	62°48'44"	1320	Round, diam. c. 2.5m, closed, square opening, clean	Pyrgophorus Cyclopidae
78/79	St. Barths. Foot of Morne de Grand Fond, in gully	well 2.5 + 3	CvL	18/4	17°54'16"	62°49'28"	6600	Square, closed, clean	Pyrgophorus
78/80	St. Barths. Anse des Cayes	well 2 + 0.5	CvL	18/4	17°54'57"	62°50'55"	2240	Diam. c. 2m, closed, small square opening, calcite crystals	Mosquito larvae
78/81	St. Barths. Anse des Flamands	well 3 + 0.3	CvL	18/4	17°55'18"	62°51'37"	640	Diam. c.3 m, closed	Ostracoda, Cyclopidae, Mosquito larvae
78/82	St. Barths. Quartier du Corossol	well 6.5 + 2	CvL	18/4	17°54'45"	62°51'29"	880	Round, diam. c. 2m, closed	Microcharon Cyclopidae Oligochaeta

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78/83	Anguilla. Station Valley Well	well 22 + 0.30	CvL	19/4	18°12'31"	63°03'49"	-.-	Round, large, open,square opening, diam. c. 3.5 m, taste fresh	Ostracoda, insect larvae, Microcharon, Cyclopidae, Collembola, Oligochaeta
78/84	Anguilla. Quarter Well	well 15 + 0.3	CvL	19/4	18°13'12"	63°02'36"	800	Round, carved, diam. c.1.5 m, square opening, open	Cyclopidae, Ostracoda, Metaniphargus, Isopoda (Onisc.), Oligochaeta
78/85	Anguilla. The Fountain A. 1st pool (semi dark) B. 2nd pool (dark)	cave	CvL h pl	19/4	18°15'17"	63°02'09"	A:1480	Large water-bodies, stagnant, clean	Metaniphargus (A+B), Cyclopidae (A), Spelaeomysis (A+B), Typhlatya (A), Gastropoda (terr.) (A+B), Heteroptera (A), Oligochaeta (A+B).
78/86	Anguilla. Stone Well	nat. crevice 3+0.5	CvS	19/4	18°13'41"	63°02'15"	1760	Open, roundish, diam. c. 1 m	Metaniphargus, Pyrgophorus, Ostracoda, ants
78/87	Anguilla. Mrs. Burcker Well nr. Wattices	nat. crevice 2.5 +0,1	CvS	19/4	18°13'43"	63°02'09"	1640	Open, 50 x 30 cm	Cyclopidae, Metaniphargus Ostracoda
78/88	Anguilla. Just E. of 78/87 (called "Little Hole")	nat. crevice 1.2+0.05	CvS	19/4	18°13'43"	63°02'07"	1800	Open, 40 x 40 cm	Metaniphargus, Ostracoda, Oligochaeta, terr. Gastropoda
78/89	Anguilla. Cow Hole (=N.E. of 78/88)	nat. hole	CvL	19/4	18°13'48"	63°02'03"	950	Open, 100 x 150 cm; filamentous algae	Metaniphargus, Cyclopidae, Pyrgophorus, terr. Gastropoda

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78/90	Anguilla. Salt Well (Forest)	nat. crevice 2.5+0.2	CvL	19/4	18°12'12"	63°02'59"	4920	Open, filamentous algae	Metaniphargus, Typhlatya, Spelaeomysis, Ostracoda, Pyrgophorus
78/91	Anguilla. Blowing Point Well	well 10 + 0.2	CvL	19/4	18°11'18"	63°05'35"	1630	Round, diam. c. 2.5m, small square opening	Metaniphargus Ostracoda Pyrgophorus
78/92	Anguilla. Rendezvous Salt Pond Well	well 1 + 0.2	CvL	19/4	18°11'17"	63°06'45"	4000	Open, diam. c. 2m. Chara.	Metaniphargus Pyrgophorus Ostracoda
78/93	Anguilla. Sandy Ground Well	well 2.5 + 1	CvL	19/4	18°12'32"	63°04'58"	920	Round,diam. c. 2m, small square opening	Metaniphargus Ostracoda Pyrgophorus
78/94	Anguilla. Stony Ground Well	drillhole 24	pump	20/4	18°14'22"	63°02'34"	1240	Pumping station	-.-
78/95	Anguilla. Badcocks South	drillhole (10"), 20 + 5	CvS	20/4	18°14'34"	63°02'05"	1320	Pumping station,not in use	Metaniphargus, Macrura
78/96	Anguilla. Caul's Spring (N.E. corner of Caul's Pond)	spring (running)	CvL h	20/4	18°13'54"	63°01'30"	8400	Karst spring, small discharge, taste soapy	Pyrgophorus Brachyura Collembola
78/97	Anguilla. Tamarind Spring (N. shore of Caul's Pond)	spring	h	20/4	18°13'49"	63°01'39"	1880	Heliocrene, in sand	Metaniphargus Pyrgophorus Fish
78/98	Anguilla. East End Pumping Station (=Mount Fortune)	well 3.5 +0.2	CvL	20/4	18°14'52"	62°59'51"	2640	Well next to pumping station; round, diam. 1m	Metaniphargus Pyrgophorus Mosquito larvae

Station code (year/number)	Island Locality	Habitat (water table + depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/99	Anegada. Lilly Well, near former Crushing Factory	well 2.5 +0.5	CvL	22/4	18°43'31"	69°18'59"	1680	Open, diam. c.1 m; shaddowy	Thermosbaenacea, Cyclopidae, Gastropoda, Mosquito larvae, Collembola, Oligochaeta, Macrura
78/100	Anegada. Tamarind Well, N. of airstrip	two nat. crevices, 0.2 + 5	CvS	22/4	18°43'43" (estimated)	64°18'50"	960 and 1120	craks in karst plateau, open	Thermosbaenacea, Ostracoda
78/101	Anegada. S. of Loblolly Bay	water-hole, shallow	CvL	22/4	18°44'08" (estimated)	64°18'43"	1000	natural karst hole; fallen leaves	Cyclopidae, Ostracoda, Phyllopoda, Oligochaeta
78/102	Anegada. The Fountain	water-hole, shallow	CvL	22/4	18°44'07" (estimated)	64°18'38"	560	natural karst hole; grass	Thermosbaenacea, Cyclopidae, Ostracoda, Mollusca, Solifuga
78/103	Anegada. Tom Berry Well	well	CvL	22/4	18°43'38"	64°18'57"	560		Thermosbaenacea, Cyclopidae, Ostracoda, Insecta, Isopoda terr., Oligochaeta, Gastropoda
78/104	Anegada. The Settlement Power Station	well	CvL	22/4	18°43'21"	64°19'05"	2280		Thermosbaenacea, Cyclopidae, Oligochaeta, fish, Pyrgophorus
78/105	Anegada. The Settlement, Bobo Well	well	CvL	22/4	18°43'19"	64°18'59"	440	Clean	Oligochaeta, Pyrgophorus, Insecta
78/106	Anegada. The Settlement, Dolly Well	well	CvL	22/4	18°43'16"	69°19'00"	960	Filamentous algae	Oligochaeta
78/107	Anegada. The Settlement, Smith's Well	well	CvL	22/4	18°43'16"	69°19'03"	1160		Oligochaeta, Ostracoda, Microparasellidae, Cyclopidae, Insect larvae, Planorbis, Pyrgophorus

Station code (year/number)	Island Locality	Habitat(water table + depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/108	Anegada. The Settlement, Samuel's Well	well	CvL	22/4	18°43'13"	69°19'01"	640	Filamentous algae	
78/109	Anegada. The Settlement, Winston's Well	well	CvL	22/4	18°43'14"	64°19'02"	1320		Pyrgophorus, Cyclopidae, Oligochaeta
78/110	Anegada. The Settlement, James' Well	well	CvL	22/4	18°43'19"	64°18'58"	680		Ostracoda, Cyclopidae, Coleoptera
78/111	Anegada. E. side of The Settlement (nameless)	well	CvL	22/4	18°43'14" (approx.)	64°18'46"	680		Gastropoda (incl. Pyrgophorus), Thermosbaenacea, Cyclopidae, Phyllopoda, Isopoda (Onisc.)
78/112	Anegada. Change's Well (on Salt Pond Path)	well 0.1+ 0.2	pl h	22/4	18°42'33" (approx.)	64°17'43"	-.-	open pool (partly fed with rainwater)	Coleoptera, fish, Ostracoda
78/113	Anegada. Deep Bay (= E. of Loblolly Bay)	inter- stitial (0 + 0.2)	pl	23/4	18°44'20"	64°18'18"	marine	hole dug in coarse sands, littoral, behind barrier reef	Sphaeromatidae, Microparasellidae, Harpacticoidea, Cyclopoidea, Polychaeta
78/114	Virgin Gorda. Little Dix Well (=S. slope Dovers Hill)	well	CvL	24/4	18°27'19"	64°26'02"	1440	clean	Oligochaeta, Mosquito larvae
78/115	Virgin Gorda. Stevens Pasture	well	CvL	24/4	18°27'11"	64°26'06"	1320		Diatoms, Ostracoda, Polychaeta, Pyrgophorus
78/116	Virgin Gorda. Stevens Pasture, 220-250 m S.of 78/115	well	CvL	24/4	18°27'05"	64°26'06"	1080		Diatoms, Bogidiellidae, Collembola, Polychaeta
78/117	Virgin Gorda. Spanish Town, S. of Post Office	well	CvL	24/4	18°26'42"	64°26'27"	640		Diatoms, Pyrgophorus

Station code (year/number)	Island Locality	Habitat (water table + depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/118	Virgin Gorda. Meadow E. of Spanish Town	well	CvL	24/4	18°26'30"	64°26'19"	960		Pyrgophorus, Oligochaeta, Cyclopidae
78/119	Virgin Gorda. Well nr. Post Office of Spanish Town	well 2 + 1	CvL	24/4	18°26'42"	64°26'26"	640	Open, half-natural well; nr. outcrop rocks; shaddowed	Polychaeta, Thermosbaenacea, Ostracoda, various insects, mosquito larvae
78/120	Virgin Gorda. Span. Town, Crossroad Well	well	CvL	24/4	18°26'42"	64°26'23"	440	closed, used by tankcars	Oligochaeta, Ostracoda, Gastropoda
78/121	Virgin Gorda. Handsome Bay, well in meddow	well 2+ 4	CvL	24/4	18°27'37"	64°25'34"	1680	Partly closed	Thermosbaenacea, Ostracoda, Cyclopidae, Oligochaeta
78/122	Virgin Gorda. The Spring (South Sound), in Black Rock Ghut	spring	CvL h	24/4	18°29'05"	64°23'33"	1760	Open, slowly running into basin; leaves; cows; shaddowed; volcanic outcrops	Thermosbaenacea, Ostracoda, Cyclopidae, Oligochaeta, Pyrgophorus
78/123	Virgin Gorda. South Sound, in meddow	well	CvL	24/4	18°29'05"	64°23'25"	1920	Muddy, shallow, open	Ostracoda, Cyclopidae, Cladocera, Collembola
78/124	Virgin Gorda. as 78/123, a few m apart	well	CvL	24/4		as 123	1920	as 124	as 124
78/125	Virgin Gorda. Leverick Bay	well	CvL	24/4	18°29'58"	64°23'01"	400	Open, near the sea	Ostracoda, Phyllopoda, Mosquito larvae
78/126	Virgin Gorda. Blackbeards Tavern	borehole (deep)	CvS	25/4	18°26'30"	64°26'19"	1160	Closed, electr. pump	Oligochaeta

Station code (year/number)	Island Locality	Habitat (depth)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/127	Virgin Gorda. Princess' Quarters, in a house	bore-hole (deep)	CvS	25/4	18°26'43"	64°26'09"	1040	Closed, electr. pump	Oligochaeta, Ostracoda, Cyclopidae, Collembola
78/128	Virgin Gorda. Little Dix Bay, Maintenance plant	bore-hole	CvS	25/4	18°27'11"	64°26'05"	480	Clean; electr. pump	Insect larvae
78/129	Virgin Gorda. Little Dix Bay, Water-factory	bore-hole	pl	25/4	-.-	-.-	720	clean,electr. pump	-.-
78/130	Virgin Gorda. Dix Bay, Hotel grounds (nr. Manchioneel Bottom)	bore-hole	CvS	25/4	18°27'17"	64°26'10"	1040	Closed, not in use; rusty	Insects
78/131	Tortola. Road Town, Port Purcell Warehouse (S. of road)	well	CvL	25/4	18°25'52"	64°36'41"	360	Mostly covered; large	Oligochaeta Cyclopidae Mosquito larvae
78/132	Tortola. c. 75 m NW of 78/131	well	CvL	25/4	18°25'55"	64°36'42"	480	Clean	Cyclopidae Oligochaeta
78/133	Tortola. Paraquita Lagoon	well (deep)	CvL	25/4	18°25'16"	64°34'44"	880	Large well, covered	Thermosbaenacea Oligochaeta
78/134	Tortola. Paraquita Bay,well in meddow, N. of road	well (shallow)	CvL	25/4	18°25'23"	64°34'40"	280	Windpump (ruined); very clean	Larvae of Macrura
78/135	Tortola . Paraquita Bay, Govt. Stock Farm	well	CvL	25/4	18°25'27"	64°34'42"	320	Covered, electr. pump	Diatoms, Cyclopidae, Pyrgophorus, Macrura (larval)

Station code (year/number)	Island	Locality	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/136	Tortola.	Cattle Dip, N. side of road	well	CvL	25/4	18°25'28"	64°34'37"	760	Used by tankcars; clean	Cyclopidae, larvae of Macrura, Gastropoda
78/137	Tortola.	House E. of East End Police Station, N. of road	well	CvL	25/4	18°26'30"	64°34'10"	960	Clean	Thermosbaenacea, Ostracoda, Cyclopidae, larvae of Macrura, Oligochaeta, Gastropoda
78/138	Tortola.	East End, The Fountain (S. side of road)	well	CvL	25/4	18°26'27"	64°34'05"	840	Large,open; with troughs; muddy	Diatoms, Oligochaeta, Polychaeta, Cyclopidae, Ostracoda
78/139	Tortola.	Chappel Hill	well	CvL	25/4	18°26'30"	64°33'25"	880	Open, with troughs; fairly clean	Ostracoda, Pyrgophorus, Mosquito larvae
78/140	Tortola.	Josias Bay, in house(ruined)	well	CvL	25/4	18°26'29"	64°35'22"	1080	Open, shaddowed	Thermosbaenacea, Cyclopidae, Mosquito larvae
78/141	Tortola.	Josias Bay, N.E. of 78/140 (along country road)	well	CvL	25/4	18°26'42"	64°35'18"	2400	Open	Cladocera, Cyclopidae, Harpacticoidea, Ostracoda, Mosquito larvae
78/142	Tortola.	Road Town, well Water Works (c. 100 m W of Police HQ)	well 14 + 2	CvL	25/4	18°25'45"	64°37'23"	400	Closed, large well, electr. pump	Thermosbaenacea, Bogidiellidae, Phyllopoda, Cyclopidae, Oligochaeta
78/143	Tortola.	Road Town, Government House	well	CvL	25/4	18°25'02"	64°37'05"	1440	in woods; leaves	Gastropoda, Isopoda

Station code (year/number)	Locality	Island	Habitat(water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/144	Duffs Bottom Pond, N. side of road	Tortola.	well	CvL	26/4	18°24'42"	64°37'28"	720	Troughs	Thermosbaenacea Oligochaeta Pyrgophorus
78/145	Albion Ghut, near school	Tortola.	well	CvL	26/4	18°24'46"	64°37'53"	-.-	Open, clean	Thermosbaenacea, Ostracoda, Oligochaeta, Pyrgophorus
78/146	Hannah Bay	Tortola.	well	CvL	26/4	18°24'10"	64°38'10"	1720	Filamentous algae	Bogidiellidae, Pyrgophorus, Cyclopidae, Oligochaeta
78/147	Locust Bay	Tortola.	well 2 + 0.5	CvL	26/4	18°24'00"	64°38'18"	980	small, covered	Thermosbaenacea, Cyclopidae, Gastropoda, Ostracoda
78/148	Recovery	Tortola.	well	CvL	26/4	18°23'26"	64°40'33"	-.-	Diatom growth	Thermosbaenacea, Ostracoda, Pyrgophorus
78/149	Sandy Point	Frenchman's Cay (Tortola).	well	CvL	26/4	18°23'13"	64°42'02"	1160	Covered; roots; calcite crystals	Thermosbaenacea, Ostracoda, Pyrgophorus, Cyclopidae
78/150	Freshwater Pond, complex of wells and troughs in Jumbie Ghut	Tortola.	wells	CvL	26/4	18°23'38"	64°40'54"	2440	Open, diatom growth	Thermosbaenacea, Ostracoda, Cyclopidae, Pyrgophorus, Oligochaeta, Insect larvae
78/151	Long Bay Point	Tortola.	well	CvL	26/4	18°23'57"	64°41'11"	-.-	Open, near the sea, clean	Thermosbaenacea, Ostracoda
78/152	ENE of Havers, N. side of road, nr. ruined farm	Tortola.	well 1 + 2	CvL	26/4	18°23'54"	64°38'22"	920	Partly covered	Thermosbaenacea, Macrura, Ostracoda, Cyclopidae, frogs

Station code (year/number)	Island	Locality	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/153	Beef Island (Tortola).	Well Bay, just W. of end of airfield	inter-stitial	pl	26/4	18°26'39"	64°32'53"	marine	Course, intertidal sands	Microcerberidae, Microparasellidae, Bogidiellidae, Polychaeta, Sipunculida, Harpacticoidea
78/154	St. John.	Road above Cruz Bay ("Center Line Road"), Adrian Well	well	CvL	27/4	18°20'40"	64°45'57"	310	Old well, open, diam. c. 3 m; leaves	Cyclopidae, Gastropoda, Ostracoda
78/155	St. John.	WSW of 78/154, Adrian Estate	well	CvL	27/4	18°20'38"	64°46'07"	80	as 78/155	Ostracoda, Gastropoda
78/156	St. John.	King Well	well c.5 +0.3	CvL	27/4	18°20'53"	64°43'06"	360	Concrete well, iron cover, diam. c. 2m	Thermosbaenacea, Cyclopidae, Bogidiellidae
78/157	St. John.	c. 100 m E. of 78/156	well c.3 + c. 2	CvL	27/4	18°20'54"	64°43'01"	200	Concrete well, iron cover	Thermosbaenacea Ostracoda
78/158	St. John.	Calabash Boom	well c.5+ c.1	CvL	27/4	18°19'53"	64°42'20"	1940	Polluted; round, closed.	Acari
78/159	St. John.	c. 200 m E. of 78/158	well 1+2	CvL	27/4	18°19'52"	64°42'13"	450	Very polluted; round, open	Mycelia
78/160	St. John.	c.75 m NW. of 78/159	well 1+1	CvL	27/4	18°19'53"	64°42'15"	2380	Very polluted; open	Cyclopidae, Mosquito larvae
78/161	St. John.	SW. of Palestina Eden	well 0.2 + 1	CvL	27/4	18°20'58"	64°42'37"	4900	Partly closed; filamentous algae	Pyrgophorus Cyclopidae

Station code (year/number)	Island Locality	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/162	St. John. Leinster Bay	well 3 + 0.5	CvL	27/4	18°21'52"	64°43'09"	3630	Open, round, diam. c.2 m	Pyrgophorus Ostracoda Cyclopidae
78/163	St. John. Maho Bay	well c. 0.5 + 0.5	CvL	27/4	18°21'36"	64°44'32"	-.-	Old, open, concrete well; diam. 1½ m;dirty	Cyclopidae, Pyrgophorus
78/164	St. Thomas. S. slope Wintberg Peak, E. of Raphune	well c.2 + 8.5	CvL	28/4	18°20'16"	64°54'20"	130	Large, diam. c. 6 m, under roof	Ostracoda, Oligochaeta
78/165	St. Thomas. Charlotte Amelie, Bjerge Gade 7A	well c. 3 +c.2	CvL	28/4	18°20'35"	64°55'41"	520	Concrete well in street;iron cover	Cyclopidae
78/166	Mona. Uvero Desembarcadero	well 1+½	CvL	30/4	18°03'48"	67°54'23"	6040	Rectangular, covered; leaves	Insects Gastropoda
78/167	Mona. El Molino, just N. of air strip	well 2+ 0.7	CvL	30/4	18°04'48"	67°56'05"	1030	Partly covered, dirty, leaves; windpump ruined	Frog, insects Mosquito larvae
78/168	Mona. Pozo portugues, S. of Settlement ; edge of cliff	well 2.5+ 1.5	CvL	30/4	18°05'14"	67°56'23"	280	Large, rectangular, small opening; clean, sand, stones	Gastropoda Ostracoda
78/169	Mona. Pajaro Cave (near phosphate pier)	small basin depth 0,3	pl	30/4	18°04'05"	67°52'00"	280	Cavern water (stagnant); dark	Nematoda
78/170	Vieques. E. of airstrip,S of road	well 1+ 0.2	CvL	1/5	18°08'29"	65°28'49"	-.-	Open, windpump ruined; troughs; dirty	Mosquito larvae Insects Oligochaeta

Station code (year/number)	Island	Locality	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/171	Vieques.	Pozo preto, village of Monte Santo	well 0 + 0.4	CvL	1/5	18°07'30"	65°27'00"	600	Open	Ostracoda Mosquito larvae
78/172	Vieques.	Near 78/173	well 0 + 0.3	CvL	1/5	18°07'34"	65°26'55"	-.-	Open, behind a house	Cyclopidae, Ostracoda, Oligochaeta
78/173	Vieques.	Isabel Segunda, well of Citadel	cistern	CvL	1/5	18°08'58"	65°26'22"	-.-	Closed, large	Mosquito larvae
78/174	Vieques.	Monte Santo, well in small valley	well 0 + 0.75	CvL	1/5	18°07'51" (approx.)	65°27'18"	-.-	In hut	Cyclopidae, Planorbis, Mosquito larvae, Oligochaeta
78/175	Vieques.	Pta. Margineau	well 1½ + 1½	CvL	1/5	18°08'35"	65°28'16"	٣.-	Square, 3 x 3 m; contaminated by surface run-off; open	Cyclopidae Mosquito larvae
78/176	Vieques.	Pta. Margineau	well 0 + 3	CvL	1/5	18°08'31"	65°28'15"	-.-	Open, round, diam. 2½ m, clean	Cyclopidae
78/177	Vieques.	Martineau	well ½+3	CvL	1/5	18°08'36"	65°28'25"	200	Open, round, diam. 3 m, near sea	Cyclopidae, Ostracoda, Cladocera, Macrura, Pyrgophorus, Planorbis, Diatoms
78/178	Vieques.	U.S. Naval Base, well 108	borehole 11+10	CvS	1/5	18°06'15" (approx.)	65°32'57"	240	10" iron pipe, in house	Clean

Station code (year/number)	Island	Locality	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/179	Vieques.	U.S. Naval Base, well 308	bore-hole 10+16	CvL	1/5	18°06'17" (approx.)	65°32'59"	-.-	Closed, in house	Clean
78/180	Vieques,	Esperanza, in front of Duffy's Hotel	inter-stitial	Pl	1/5	18°05'51"	65°28'30"	marine	Coarse, inter-tidal sand; clean	Halacari, Sipunculida, Polychaeta, Micro-cerberus
78/181	Culebra.	Maria suburb area	well 1+3	CvL	2/5	18°18'46"	65°18'13"	1760	Large, round, diam.2½ m; closed; clean	Cyclopidae
78/182	Culebra.	Laguna del Flamenco, S.E. corner	well 2+1	CvL	2/5	18°19'26"	65°18'44"	1560	Round, diam. 3 m, open, rather clean	Phyllopoda, Pyrgo-phorus, Hemiptera, Coleoptera
78/183	Culebra.	S.W. side of Laguna del Flamenco (on shore)	well 3+2	CvL	2/5	18°19'34"	65°19'07"	3960	Open, diam. 2½ m, round; shadowed	Pyrgophorus Cyclopidae
78/184	Culebra.	Bahía Tamarindo	well 2+2	CvL	2/5	18°19'18"	65°19'08"	5400	Open, round, diam.2½ m; with troughs; motor pump; shadowed; mud.	Cyanophyceae, Ostra-coda, Phyllopoda, Pyrgophorus, zoeae
78/185	Culebra.	Culebra Village	well 0.1+ 2,5	CvL	2/5	18°18'34"	65°18'10"	1480	Round, diam.3m; open, under roof; clean; motor pump	Ostracoda, Cyclopidae, Phyllopoda, Pyrgopho-rus, zoeae
78/186	Culebra.	Finca Feliciano	well ?+3½	CvL	2/5	18°17'38"	65°17'25"	1640	Round, closed; diam.2½ m	Thermosbaenacea, Gastropoda

Station code (year/number)	Locality	Island	Habitat (water table + depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/187	Ensenada del Coronel	Culebra.	well 1+1	CvL	2/5	18°18'56"	65°17'29"	4160	Closed,round, diam. 2 m. Water grayish.	Pyrgophorus
78/188	Finca Gonzalez (Fraile)	Culebra.	well 1½+2½	CvL	2/5	18°18'26"	65°16'27"	-.-	Closed,round, diam.2½ m	Mainly wood debris
78/189	Puerto del Manglar	Culebra.	well 0+3½	CvL	2/5	18°18'41"	65°15'42"	1390	Open,round, diam.3 m; overshadowed	Ostracoda, Cyclopidae, Cladocera, Pyrgophorus
78/190	Puerto del Manglar	Culebra.	captured spring	CvS pl	2/5	18°18'38"	65°15'38"	960	6" pipe, fast running, taste soapy; CvS lost at 10 m depth	Cladocera
78/191	Finca Feliciano (Cerro Balcón), N. slope	Culebra.	well 2½+1½	CvL	2/5	18°19'17"	65°15'40"	1280	Round,closed, diam.2 m; in alluvial sands	Ostracoda, Thermosbaenacea, Pyrgophorus, Oligochaeta, Insects, frog larvae
78/192	NW. of 78/191	Culebra.	well 3+1	CvL	2/5	18°19'27"	65°15'44"	1520	Partially covered; diam. 2 m	-.-
78/193	NW. of 78/192	Culebra.	wells -.-	CvL	2/5	18°19'37"	65°15'53"	400	Complex of wells, 3x6 m, partly covered; bottom:black (H_2S) sand.	Cladocera, Cyclopidae, Gastropoda, Ostracoda, Thermosbaenacea
78/194	Ojo de Agua, NW. of Vega Baja	Puerto Rico.	karst source	pl	3/5	18°27'	66°24'	1640	Fairly fast-running,clean	Gastropoda, Oligochaeta, Cyclopidae
78/195	Along road 155, S. of Vega Baja	Puerto Rico.	well 3+0.2	CvL	3/5	18°24'	66°25'	1060	Square,concrete, 2½x2½ m, open	Oligochaeta Mosquito larvae

Station (year/number)	Island + administrative subdivision Locality	Habitat (water table + water deoth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/196	Puerto Rico. Playa Mar Chiquita (Pta. Boquilla)	cave (puddles)	pl	3/5	18°28'	66°30'30"	-.-	Not dark, dripping water	Gastropoda, Zoea's, Cyclopidae, Phyllopoda, Collembola, Mosquito larvae, Oligochaeta
78/197	Haiti. Dépt. de l'Ouest. E. of Croix-des-Missions	well 5+0.1	CvL	4/5	18°35'38"	72°16'55"	40	Round dug hole, in sand; diam. ½ m	Ostracoda. Mosquito larvae
78/198	Haiti. Dépt. de l'Ouest. Just S. of 78/197	well 5½+1	CvL	4/5	18°35'36"	72°16'53"	80	Round,open, diam. ½ m; cemented edge	Ostracoda. Mosquito larvae
78/199	Haiti.Dépt. de l'Ouest. Just W.of 78/198	well 4+4½	CvL	4/5	18°35'36"	72°16'57"	100	Round,closed, diam. o.75 m	Thermosbaenacea, Ostracoda, Mosquito larvae
78/200	Haiti.Dépt. de l'Ouest. Between Croix-des-Missions and Croix-des-Bouquets (S. side of road N 102)	well 6½+1½	CvL	4/5	18°35'59"	72°16'12"	-.-	Round,closed, diam. o.75 m	Ostracoda. Mosquito larvae
78/201	Haiti.Dépt. de l'Ouest. Slightly SW. of 78/200	well 7½+½	CvL	4/5	18°35'57"	72°16'14"	10	Round,open, in sand; diam. 0.75 m;clean	Thermosbaenacea Ostracoda
78/202	Haiti. Dépt. de l'Ouest. Beauger, along road N 102, 7 km WNW.of Ganthier	2 wells 7½+1½ 6½+½	CvL	4/5	18°33'36"	72°07'15"	320	Covered; in limestone	Ostracoda. Cyclopidae
78/203	Haiti. Dépt. de l'Ouest. Gressier, N. side road D 200	well 2½+0.3	CvL	5/5	18°32'23"	72°31'13"	40	Round,closed, diam. 1 m; near house	Thermosbaenacea, Ostracoda, Cyclopidae, Mosquito larvae, Oligochaeta

Station code (year/number)	Island + administrative subdivision Locality	Habitat (water table + water depth in m) Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/204	Haiti. Dépt. de l'Ouest. Between Gressin and Léogâne. House near rhum factory	well CvL 6+2	5/5	18°32'10"	72°33'33"	40	Partly open, diam. 1 m; in alluvium;clean	Thermosbaenacea, Ostracoda, Cyclopidae, Oligochaeta, Mosquito larvae
78/205	Haiti. Dépt. de l'Ouest. N. of 78/204	hole CvL 5+1	5/5	18°32'27"	72'33'50"	40	Open, diam.0.7 m; in black soil	Ostracoda, Cyclopidae, Mosquito larvae
78/206	Haiti. Dépt. de l'Ouest. c. 25 m S. of 78/205	well CvL 5+1½	5/5	as 78/205		40	Open, diam.0.7 m, in stone	as 78/205
78/207	Haiti. Dépt. de l'Ouest. New road Léogâne -- Jacmel, E. of Trouin	karst pl source	5/5	18°22'35" (estimated)	72°35'45"	30	Drip-pool;sand; alt. c. 1900 ft.	Diatoms, Gastropoda, Thermosbaenacea, Ostracoda, Mosquito l.
78/208	Haiti. Dépt. de l'Ouest. New road Léogâne --Jacmel, N.of Beloc (c. 500 m S.of 78/207)	spring pl 0+0.1	5/5	18°22'16" (estimated)	72°35'45"	-.-	Small spring, foot of cliff; gravel,sand	Cyathura
78/209	Haiti. Dépt. de l'Ouest. New road Léogâne -- Jacmel, just N. of boundary with dépt. du Sud-Est	spring pl 0+0.1	5/5	18°21'59" (estimated)	72°35'45"	40	Clear;bottom muddy	Oligochaeta Mosquito larvae
78/210	Haiti. Dépt. du Sud-Est. Jacmel, W.part of village	well CvL 1½+ 0.4	5/5	18°14'07"	72°32'29"	120	Near house, round,diam. 0.8m;in soil	Oligochaeta Cyclopoidae
78/211	Haiti. Dépt. du Sud-Est. Near 78/210	well CvL 1+0.3	5/5	as 78/210		120	Covered, round, diam. 1 m; in soil (alluvium)	Cyclopidae

Station code (year/number)	Island + administrative subdivision	Locality	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/212	Haiti. Dépt. du Sud-Est.	Cayes-Jacmel, N. side of road, back yard of house	well 7+1	CvL	5/5	18°13'54"	72°23'49"	40	Closed,round, diam. 1 m	Cyclopidae, Isopoda (terr.), Ostracoda, Oligochaeta, Gastropoda, Mosquito larvae
78/213	Haiti. Dépt. du Sud-Est.	Cayes-Jacmel, near 78/214, near house N.of road	well 2.5 +0.3	CvL	5/5	18°13'54"	72°23'50"	40	Open,round, diam. 0.75m; clean	Ostracoda, Oligochaeta, Mosquito larvae
78/214	Haiti. Dépt. du Sud-Est.	Just W. of Marigot, S.side of road, back yard of house, close to the sea	well 3 + 0.3	CvL	5/5	18°14'07"	72°20'24"	240	Open, diam. 0.75 m. "Always fresh"	Anura (larval), Cyclopidae, Ostracoda, Oligochaeta
78/215	Haiti. Dépt. du Sud-Est.	Hamlet Raymond, Puits Conseil Communautaire fondé en 1976 (W. of Cayes-Jacmel)	well 4+½	CvL	5/5	18°13'30"	72°25'36"	30	Round,closed, diam. 0.75 m; fairly clean	Ostracoda, Oligochaeta, Anura (larval)
78/216	Haiti. Dépt. du Sud-Est.	Jacmel, house Dr. Abel Gousse, nr. Riv. des Orangiers	well 10+ 0.5	CvL	5/5	18°14'31"	72°32'04"	50	Neglected well, covered	Thermosbaenacea, Cyclopidae, Ostracoda, Harpacticoidea, Oligochaeta
78/217	Haiti. Dépt. du Centre.	N. slope of Mont Blanc, source numéro 6	karst source	pl h	6/5	18°43'42" (estimated)	72°07'15"	30	Fast-running; gravel, loam. Alt. 1000-1500 ft.; clean	Hadziid Amphipoda, crabs, Planaria, Gastropoda, Oligochaeta, Mosquito larvae
78/218	Haiti.Dépt. du Centre.	Trianon (= S. of Mirebalais), E. of hamlet	small springs	pl	6/5	18°47'31" (estimated)	72°06'41"	90	In bank of brook; slowly running; loam and sand	Flatworms, crabs, Hadziid Amphipoda, Gastropoda, Oligochaeta, Polychaeta, Ostracoda

Station code (year/number)	Island + administrative subdivision	Locality	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/219	Haiti . Dépt. du Centre.	Trianon (=S. of Mirebalais), W.side of road	well 7 + 1.5	CvL	6/5	18°47'47"	72°06'41"	20	Closed,diam. 0.75 m	Cyclopidae, Diplopoda,. Ants
78/220	Haiti. Dépt. du Centre.	Nivard (=S, of Mirebalais), W.of the church	spring	pl h	6/5	18°48'44"	72°06'22"	20	Very slowly running; in bank of stream	Fish
78/221	Haiti. Dépt. du Centre.	Meulle, 5 km S. of Mirebalais	pool fed by spring	h	6/5	18°49'21"	72°06'22"	-.-	Almost stagnant	Anura (larval), Physa, Gastropoda, Myriapoda, Coleoptera
78/222	Haiti. Dépt. du Centre.	W. of Mirebalais, hamlet of Boé, S. bank of Riv. de l'Arbonite(road N 109)	spring in the bank	pl	6/5	18°50'30"	72°07'50"	30	Fast running, clean; sand + roots	Amphipoda, Cyathura, Gastropoda, Oligochaeta, Polychaeta
78/223	Haiti.Dépt. du Centre.	W. of Mirebalais, just W. of crossroad to Saut-d'Eau (on road N 109)	spring in bank of small stream	pl	6/5	18°51'36"	72°10'40"	-.-	Moderately fast running, clean; in roots + loam	Hadziid Amphipoda, Gastropoda, Ostracoda, Polychaeta, Oligochaeta, Planaria, Mosquito larvae
78/224	Haiti. Dépt. de l'Ouest.	Etang Saumâtre, ESE. of Fond Parisien	two karst sources	pl h	7/5	18°29'19"	71°56'25"	130	Moderately fast running, 6 and 4 m from shore of lake; stones, sand, roots	Hadziid Amphipoda, Macrura, Planaria, Physa, Oligochaeta, Polychaeta, Nematoda, Collembola, Trichoptera
78/225	Haiti. Dépt. de l'Ouest.	as 78/225, but shore of lake itself	lake	h	7/5	18°29'19"	71°56'25"	3520	Exposed; stones, green algae; brackish	Quadrivisio, Hyalella, Sphaeromatidae, Macrura, Gastropoda

Station code (year/number)	Island + administrative subdivision	Locality	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/226	Haiti. Dépt. de l'Ouest.	As 78/225, but interstitia of coarse sand on shore	lake (brackish)	pl	7/5	18°29'19"	71°56'25"	110	Just above waterline, near fresh pool	Pyrgophorus, Physa, other Gastropoda, Oligochaeta
78/227	Haiti. Dépt. de l'Ouest.	Carrefour (=W. of Port-au-Prince), S. side road D 200	well 2+½	CvL	7/5	18°32'10"	72°27'26"	20	Village well, frequently used; not very clean	Ostracoda, Cyclopidae
78/228	Haiti. Dépt. de l'Ouest.	W. of 78/227, S. side road D 200	spring with pool	h pl	7/5	18°32'14"	72°28'13"	-.-	Near edge of chalk cliff;very slowly running	Macrobrachium, Fish, Pyrgophorus, Planorbis, crabs, Oligochaeta
78/229	Haiti. Dépt. du Centre.	Plage de l'Amour, Kaloa Beach (road D 100, Km 58½)	inter-stitia	pl	8/5	18°55'31"	72°39'27"	4640	Coarse sand + gravel; steep beach	Harpacticoida, Microcharon, Oligochaeta
78/230	Haiti. Dépt. du Centre.	Qua Lilly, Youth Camp (Baptist)	well 8 + 0.3	CvL	8/5	18°56'08"	72°40'40"	1520	With windpump; in shack; at sea level	Microcharon, Oligochaeta, Collembola
78/231	Haiti. Dépt. de l'Artibonite.	Passe Reine (=N.E. of Gonaïves	well 5+½	CvL	8/5	19°30'29"	72°32'38"	840	Covered,clean; in alluvium	Annelida (Oligoch.?), Ostracoda
78/232	Haiti.Dépt. de l'Artibonite.	Between Passe Reine and Ennen.	spring	pl	8/5	19°30'00"	72°30'26"	-.-	Slowly running; clean; from limestone cliff	Ostracoda, Oligochaeta, Planaria, Crabs, Fish
78/233	Haiti. Dépt. du Nord.	Coast N. of Cap Haitien	well 3.5 + 1	CvL	9/5	19°46'26"	72°11'48"	240	Open,round,diam. 2 m; c.15 m from the sea; in calcareous rock	Filamentous algae, Ostracoda, Cyclopidae, Physa, Pyrgophorus, larvae of Anura

Station code (year/number)	Island + administrative subdivision	Locality	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/234	Haiti. Dépt. du Nord.	Plage Diquoi (NW. of Cap Haitien), c. 40 m from the sea	well 3 + 0.4	CvL	9/5	19°46'50"	72°14'43"	760	Open, round, diam. 1½m; clean; foot of cliff	Physa, Ostracoda
78/235	Haiti. Dépt. du Nord.	Slightly SW. of 78/234, c. 40 m from the sea	well -.-	CvL	9/5	19°46'34"	72°14'39"	1320	Watercolour gray; in limestone rock	Cyclopidae, Ostracoda, Physa
78/236	Haiti. Dépt. du Nord.	Just NE. of Cormier-Plage (coast road), c. 60 m from the sea	well 1½+ 1½	CvL	9/5	19°46'13"	72°14'51"	3320	Open, round, diam. 1.3 m; leaves; H_2S; in alluvial plain	Hadziid Amphipoda, Cyclopidae, Ostracoda, Gastropoda, Diplopoda, Ants
78/237	Haiti. Dépt. du Nord.	Village of Lombard (= just E. of Limbé), S. side road D 100	well 2½ + 1	CvL	10/5	19°41'57"	72°22'28"	160	Open, round, diam. 2m; filamentous algae	Ostracoda, Cyclopidae, Cladocera
78/238	Haiti. Dépt. du Nord.	Limbé, N. side road D 100	well 2+1	CvL	10/5	19°42'29"	72°23'53"	240	Closed, round, diam. 1 m; filamentous algae	Hadziid Amphipoda, Thermosbaenacea, Microcharon, Cyclopidae, Ostracoda, Mosquito larvae
78/239	Haiti. Dépt. du Nord.	Limbé, S. side road D 100, near 78/238	well 2½+ 1½	CvL	10/5	19°42'05"	72°23'53"	100	Open, round, diam. 1½ m	Thermosbaenacea, Cyclopidae, Ostracoda, Oligochaeta
78/240	Haiti. Dépt. du Nord.	Near 78/239	well 2+1½	CvL	10/5	as 78/239		240	Closed, round, diam. 1 m	Ostracoda, Cyclopidae, Physa, Oligochaeta

Station code (year/number)	Island + administrative subdivision	Locality	Habitat (water table + water depth in m)	Gear	Date (day/mnth)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/241	Haiti. Dépt. du Nord.	Village of Camp-Coq (=S. of Limbé); well of school (E.side of road D 100)	well 2+½	CvL	10/5	19°40'03"	72°25'06"	200	Square,closed, windpump broken	Thermosbaenacea, Hadziid Amphipoda, Collembola, Oligochaeta
78/242	Haiti.Dépt. de l'Artibonite.	Just ESE. of Gonaïves, S. side road D 100, nr. Baptist school	well 3 +1	CvL	10/5	19°26'28"	72°40'57"	150	Round,open, diam. 1½m;wind-pump	Ostracoda, Pyrgophorus, Oligochaeta, Anura (larval)
78/243	Haiti. Dépt. de l'Ouest.	Source du Trou Caiman, just S. of road	Source	h pl	10/5	18°39'22"	72°08'23"	320	Gravel,leaves, roots; moderately fast running	Planaria, Hyalella, Quadrivisio, Pyrgophorus, other Gastropoda, Polychaeta, Oligochaeta, Ostracoda
78/244	Haiti. Dépt. du Nord.	Cap-Haitien, Hotel Beck	well -.-	pl	10/5	not recorded		360	Electr. pump; closed	Clean
78/245 trough 78/274	vacant									
78/275	Curaçao. Estate Oranjeberg.	Ceru Mulina (Oostpunt)	well 9 + 3½	MP	13/5	12°06'12"	68°47'22"	880	10" borehole; with windpump and trough	Cyclopidae
78/276	Curaçao. Estate Oostpunt.	Awa di Oostpunt, just E. of triangulation point	inter-stitial	pl	13/5	12°02'56"	68°44'26"	marine	Coarse sand on shore of lagoon; ½ m above waterline	Cyclopoidea, Harpactcoidea, Microcerberus, Oligochaeta, Sipunculida, Nematoda
78/277	Curaçao. Estate Oranjeberg.	E. of Cer i Palibandera	well -.-	MP	13/5	12°03'42"	68°45'23"	4160	10" borehole, with windpump and trough	Metaniphargus, Polychaeta, Sipunculida (?)
78/278	Curaçao. Estate Oostpunt.	N. of Ceru Grandi	well -.-	MP	13/5	12°04'27"	68°47'21"	120	10" borehole, with windpump and troughs	Metaniphargus

Station code (year/number)	Locality	Island	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/279	San Pedro (hamlet)	Curaçao.	spring	pl	14/5	12°15'32"	69°02'36"	1000	Natural spring; slowly running; sand	Metaniphargus, Cyathura, Polychaeta, Oligochaeta, Planaria, Pyrgophorus, other Gastropoda
78/280	Cave of Sjingot (anchihaline)	Curaçao. Hato plain.	lake in cave	CvL pl	14/5	12°13'12"	68°59'58"	1480	Semi-dark; depth 2-3 m (skin diver) red loam; surface with calcite cryst.	Metaniphargus, Cyathura, Cyclopoida, Harpacticoida, Ingolfiella, Oligochaeta
78/281	Hofje van Hato, Boca de Leon	Curaçao. Hato plain.	spring captured	pl	15/5	12°11'05"	68°56'54"	300	In rock crevice; roofed; dark; moderately fast running; soft mud, roots	Polychaeta, Oligochaeta, Metaniphargus, Planaria, Gastropoda
78/282	S. of Kojari, W. side surfaced road	Aruba.	well 5.5 +0.1	CvL	16/5	12°33'32"	70°02'23"	2210	Covered	Oligochaeta, Mosquito larvae
78/283	Kojari, house 13	Aruba.	well 5.5 +0.3	CvL	16/5	12°33'40" (estimated)	70°02'30"	5580	Open, on natural crevice	Oligochaeta, Mosquito larvae
78/284	20 m from 78/283	Aruba.	well 5.5 +0.3	CvL	16/5	as 78/283		2050	Covered	Ostracoda, Mosquito larvae
78/285	San Mingel, house 2	Aruba.	well 6 + 0.4	CvL	16/5	12°33'32" (estimated)	70°02'31"	50	Closed; windpump (ruined)	Mosquito and Diptera larvae, Oligochaeta
78/286	c. 50 m from 78/285	Aruba.	well 5½+1	CvL	16/5	see above		5580	Closed; electr. pump	Diptera larvae, Oligochaeta, Pyrgophorus, Ants

Station code (year/number)	Locality	Island	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/287	Washington, house 13A	Aruba.	well 4.8 +0.3	CvL	16/5	12°33'28" (estimated)	70°02'17"	2770	Open, round, diam. 1½ m; windpump	Oligochaeta, Pyrgophorus
78/288	C. 25 m from 78/287	Aruba,	well 4.5 +0.2	CvL	16/5	see 78/287		3600	Open, round, diam. 1 m; windpump	Filamentous algae, Cyclopidae, Oligochaeta, Pyrgophorus
78/289	c. 25 m from 78/288	Aruba.	well 4.5 +0.5	CvL	16/5	see 78/287		2360	Open, winch; diam. 1 m	Pyrgophorus, Fungi
78/290	Mangel Cora Tunnel, Lago Colony	Aruba.	subterr. gallery	h pl	16/5	12°25'13"	69°52'10"	3600	Dark shaft; with some vertical shafts to surface; waterdepth 40 cm; limestone, loam, wood	Metaniphargus, Typhlatya, Cirolanid Isopoda
78/291	Pos de Shet(t)e (= Pos di Rey)	Aruba.	well 0.1+ 0.1	pl	16/5	12°31'03" (estimated)	69°56'09"	320	Stony bottom, in hills; covered; diam. 30 cm	Ostracoda, Cyclopidae, Oligochaeta, Collembola
78/292	Canashitu	Aruba.	well 5.5 +0.3	CvL	16/5	12°30'49" (estimated)	69°59'17"	4700	Open, round, diam. 2 m	Ostracoda, Pyrgophorus, fish
78/293	Lago Colony Golf Club Well	Aruba.	well 11 + 0.5	CvL	17/5	12°27'22"	69°52'51"	2840	In house; constructed 1930; motor pump; diam. 2 m	Microcharon, Metaniphargus, Pyrgophorus
78/294	Rooi Awa Marga	Aruba.	trickle	pl h	17/5	12°32'00"	69°57'44"	3640	Very slowly running; sand, loam, gravel. Bottom granite	Hyalella, Ostracoda, Oligochaeta, Polychaeta, Pyrgophorus, Fish

Station code (year/number)	Locality	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/295	Aruba. Andicuri cave	pool in cave	CvL pl h	17/5	12°32'26"	69°57'04"	4000	Semi-dark; two subterr. pools, 0-2 m depth	Crabs, Microcharon, Ingolfiella, Pyrgophorus, Oligochaeta, Harpacticoida, Cyclopoida
78/296	Aruba. Andicuri-Irunchi	2 wells 4½+1 & 4½+2	CvL	17/5	12°32'03"	69°57'13"	920	On slope of hill, in dry rain gully; open	Ostracoda, Cyclopidae, Pyrgophorus
78/297	Aruba. Andicuri, just S. of the house	well 4.5 +0.3	CvL	17/5	12°32'19"	69°57'17"	4360	Open	Cyclopidae, Mosquito larvae, Trichoptera
78/298	Aruba. Fontein, foot of cliff	source	h	17/5	12°29'47"	69°54'16"	760	Discharging in large pool; current very weak	Polychaeta, Oligochaeta, Pyrgophorus, Physa, Ancylus, land snails, Mosquito larv.
78/299	Aruba. Pos Chikito, house 74	well 2+ 0.2	CvL	18/5	12°27'58"	69°57'48"	1040	Closed, diam. less than 1 m; square	Cyclopidae, Oligochaeta, Insect larvae
78/300	Aruba. Pos Chikito, house 48	well -.-	CvL	18/5	12°28'01"	69°57'51"	2160	Square, open, diam. 0.7m; on natural crevice	Metaniphargus, Oligochaeta, Cyclopoida, Isopoda terr.
78/301	Aruba. Sabaneta, near Master	well 1.5 +0.4	CvL	18/5	12°27'37"	69°57'21"	1760	Square, opening circular; on natural crevice; open (tankcars)	Filamentous algae, Pyrgophorus, Fish
78/302	Aruba. Boca Prins, pool on beach, c. 50 m from the sea	inter-stitial	pl	18/5	12°30'13"	69°54'21"	11800	Rather fine sand, black layer	Talitrid Amphipoda, Oligochaeta, Nematoda, Cyclopoida, Hemiptera, Coleoptera

Station code (year/number)	Island	Locality	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/303	Aruba.	Seroe Bientu, house 32A	well 17+ 0.4	CvL	18/5	12°30'39"	69°59'50"	690	Covered,clean; windpump	Metaniphargus, Pyrgophorus, Filamentous algae
78/304	Aruba.	Santa Martha	well 14+ 0.3	CvL	18/5	12°30'30"	69°59'50"	2000	Closed, diam. ½ m; windpump	Cyathura, Oligochaeta
78/305	Curaçao.	Boca Tabla. In dry gully, below entrance of sea cave	inter-stitia	BP	19/5	12°22'19"	69°06'49"	4990	Very coarse sand and gravel, 1 m above tide line; rarely reached by the waves	Ingolfiella, Halosbaena, Hadziid Amphipoda, Ostracoda, Cyclopoida, Harpacticoida, Caecum,Polychaeta, Oligochaeta
78/306	Curaçao.	As 78/305, but near the waterline	inter-stitia	BP	19/5	12°22'19"	69°06'49"	marine	Coarse sand, loamy; frequently reached by the waves	Microcharon, Microcerberidae, Ingolfiella, Macrura, Harpacticoida, Cyclopoida, Oligochaeta
78/307	Curaçao.	Playa Forti (Westpunt), S. side of beach	inter-stitia	pl	19/5	12°22'12"	69°09'07"	marine	Coarse sand and fine gravel; washed;below waterline (breakers)	Sphaeromatidae, Amphipoda, Cyclopoida, flatworms, Caecum, Actiniaria
78/308	Curaçao.	Blauwbaai, below entrance op Blauwbaai cave	inter-stitia	BP	20/5	12°08'20"	68°59'05"	18840	Sand, gravel, rock; 3 m from the sea	Isopoda (Microcerberidae, Anthuridae, Microjaera), Hadziid Amphipoda, Ingolfiella, Bogidiellidae, Halosbaena, Tanaidacea, Ostracoda,Cyclopoida, Harpacticoida, Oligochaeta, Polychaeta, Archiannelida, Caecum

Station code (year/number)	Island	Locality	Habitat	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/309	Curaçao,	Blauwbaai Cave	pool in cave	pl	20/5	12°08'20"	68°59'05"	9400	Hole dug in sand of bank of subterr. lake (semi-dark); loamy	Blind Amphipoda, Cyathura, Thermosbaenacea, Cyclopoida, Harpacticoida, Polychaeta, Oligochaeta
78/310	Curaçao.	Piscadera Bay, in front of Caribbean Marine Biological Institute	interstitia	BP	20/5	12°07'33"	68°58'03"	Marine	Sublittoral sand and coral rubble; depth c. 40 cm; 1 m from beach	Hadziid Amphipoda, Melitid Amphipoda, Bogidiellid Amphipoda, Tanaidacea, Sphaeromatidae, Caecum
78/311	Curaçao.	Boca Santoe Pretoe	interstitia	BP	21/5	12°10'43"	68°52'25"	7440	Above tidal level, in fine, black sand in dry rain gully (H_2S)	Gastropoda div. sp.
78/312	Curaçao.	Boca Santoe Pretoe	interstitia	BP	21/5	12°10'44"	68°52'22"	marine	Clean coral sand; ½ m from the sea	Gastropoda, Polychaeta, Tanaidacea, Harpacticoida, Cyclopoida
78/313	Curaçao.	Jan Thiel, lagoon W. of swimming pool	interstitia	BP	21/5	12°04'49"	68°52'52"	marine	Sawdust-like sand; tidal level	Tanaidacea, Amphipoda, Harpacticoida, Sipunculida
78/314	Curaçao.	Jan Thiel, just E. of swimming pool	interstitia	BP	21/5	12°04'40"	68°52'40"	marine	Coral rubble, just above the edge of the surf	Microparasellidae, Microcerberidae, other Isopoda, Harpacticoida, Cyclopoida, Ostracoda, Sipunculida, Oligochaeta, Flatworms

Station code (year/number)	Island/Country and Administrative subdivision	Locality	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/315	Curaçao.	Picadera, first buoy	inter-stitia	pl	20/5	12°07'42" (estimated)	68°58'18"	marine	Coarse coral sand, collected by SCUBA divers at a depth of 4 m; top layer of substrate washed	Amphioxus, Macrura, Microparasellidae and other Isopoda, Ingolfiella, Cumacea, Thermosbaenacea, Harpacticoida, Cyclopoida, Caecum, other Gastropoda, Flatworms
78/316	Venezuela, Distrito Falcón.	Fuente de Miraca	spring	pl	25/5	11°52'56" (estimated)	69°51'32"	910	Slowly running, discharging in pool; sand; roots	Bathynellacea, Oligochaeta, div. sp. Gastropoda
78/317	Venezuela. Dto. Falcón.	Miraca	well 2½ + 2	CvL	25/5	11°52'54" (estimated)	69°51'34"	1090	Closed; windpump; square; diam. 1½ m	Bathynellacea, Pyrgophorus, Oligochaeta, Mosquito larvae
78/318	Venezuela. Dto. Falcón.	E. of La Vela	well 11+½	CvL	26/5	11°44'50" (estimated)	70°08'28"	210	Rectangular, with windpump	Much wood debris
78/319	Venezuela. Dto. Falcón.	E. of Buena Vista	well 41+½	CvL	26/5	11°53'07" (estimated)	69°55'57"	540	Covered; loamy; windpump	Oligochaeta, Collembola
78/320	Venezuela. Dto. Falcón.	c. 100 m S. of 78/319	well 42+½	CvL	26/5	11°53'05" (estimated)	69°55'56"	790	Cleaner than 319, otherwise similar	Cyclopidae, Collembola, Ostracoda, Oligochaeta
78/321	Venezuela. Dto. Falcón.	N. of road Buena Vista -- Maicara	well 35+?	CvL	26/5	11°52'26" (estimated)	69°55'46"	570	Square, covered; windpump	Cyclopidae, Collembola
78/322	Venezuela. Dto. Falcón.	Near 78/321, more East	well 33+4	CvL	26/5	11°52'28" (estimated)	69°55'40"	620	Square, covered; windpump	Oligochaeta

Station code (year/number)	Country + administrative subdivision	Locality	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/323	Venezuela. Dto. Falcón.	Maicara	well 16+½	CvL	26/5	11°52'14" (estimated)	69°52'46"	90	Covered; windpump	Acari
78/324	Venezuela. Dto. Carirubana.	Between Santa Ana and Machuruca, S. side of road	2 wells 7 + 3	CvL	26/5	11°47'39" (estimated)	69°54'43"	550	Partly covered; 2 windpumps; 5 m apart; very clear; in dry gully	Ostracoda Cyclopidae
78/325	Venezuela. Dto. Carirubana.	Opposite 78/324 (N. side of road)	well 7 + 1.5	CvL	26/5	11°47'41" (estimated)	69°54'44"	1070	Covered; round; diam. 2m	No animal life
78/326	Venezuela. Dto. Falcón.	c. 17 km N. of Los Taques.	well 18 + 0.3	CvL	26/5	11°56'30" (estimated)	70°12'40"	1560	Covered; diam. 2½ m; troughs; windpump	Ostracoda, Cyclopidae, Oligochaeta
78/327	Venezuela. Dto. Falcón.	c. 2 km S. of 78/326	well 14½+ 1½	CvL	26/5	11°55'36" (estimated)	70°13'46"	4800	Partly covered; diam. 2½ m; windpump	Microparasellidae Ostracoda, Cyclopidae, Oligochaeta
78/328	Venezuela. Dto. Zamora.	Along road 3, Km.213; between Tocópero and Puerto Cumarebo, just W. of village San Thomas	well 18 +0.2	CvL	27/5	11°30'53" (estimated)	69°17'39"	-.-	Open; windpump ruined	Collembola, Spiders, Ants
78/329	Venezuela. Dto. Zamora.	Road 3, Km.229, W. of Puerto Cumarebo (N. side of road)	well 18+1	CvL	27/5	11°29'10" (=position of Pto. Cumarebo)	69°20'50"	1120	Covered, windpump; rests of wood	Ostracoda, Ants
78/330	Venezuela. Dto. Miranda.	Coro, west side	well 18 + 0.2	CvL	27/5	11°24'43" (estimated)	69°42'42"	-.-	Open, diam. 0.75 m; windpump disused	Polychaeta (?), Oligochaeta, Collembola

Station code (year/number)	Country + administrative subdivision	Locality	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/331	Venezuela.	Isla de Margarita. La Carmela, beach	inter-stitia	pl	31/5	11°03'25"	64°20'18"	Marine	Coarse sand, fine gravel; outside reach of waves	Microcerberidae, Harpacticoida, Annelida, Coleoptra
78/332	Venezuela.	I. de Margarita. Caracari	well 15+1	CvL	31/5	11°02'30" (estimated)	64°14'	3240	Covered; windpump(broken); wood debris	Ostracoda
78/333	Venezuela.	I. de Margarita. La Laguna de Boca de Pozo	well 6 + 0.4	CvL	1/6	10°58'16"	64°21'52"	4780	Open, diam. 2½, m; branches;oil. Desert-like area	Oligochaeta
78/334	Venezuela.	I. de Margarita. Pozo Marañon, N. of village El Manglillo	well 7 + 0.2	CvL	1/6	10°57'56"	64°18'56"	1680	Open, diam.1m, windpump(broken); branches	Acari, Mosquito larvae
78/335	Venezuela.	I. de Margarita. Salamanca, E. side of road 1	well 7+2	CvL	1/6	11°03'10"	63°51'17"	360	Open, roofed	Ostracoda, Mosquito larvae
78/336	Venezuela.	I. de Margarita. Cochaima, N. of 78/335, E. side of road 1	well 8+1	CvL	1/6	11°03'44"	63°51'15"	480	Partly covered, diam. 1½ m	Ostracoda, Mosquito larvae, Ants
78/337	Venezuela.	I. de Margarita. Cochaima, slightly N. of 78/336, E.side of road 1	well 8+1	CvL	1/6	11°03'53"	63°51'14"	280	Covered,round, diam. 1 m	Cyclopidae, Ostracoda, Ants, Mosquito larvae
78/338	Venezuela.	I. de Margarita. La Fuente, E. side of road 1 (on parallel old road)	well 4 + 0.1	CvL	1/6	11°04'14"	63°51'15"	360	Covered	Cyclopidae, Mosquito larvae

Station code (year/number)	Country/island + administrative subdivision	Locality	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/339	Venezuela. I. de Margarita.	Loma de Guerra	bore-hole 30+0.3	CvS	1/6	11°06'46"	63°51'25"	440	Closed, disused; diam. 6"	Ostracoda, Cyclopidae
78/340	Venezuela. I. de Margarita.	El Agua, Pozo del Pueblo	well 1+1	CvL	1/6	11°08'32"	63°51'20"	270	Slightly above sea level; in house	Cyclopidae Mosquito larvae
78/341	Venezuela. I. de Margarita.	La Plaza	well 9+4	CvL	1/6	11°05'53"	63°51'35"	480	Large well,motor pump, tankcars; under roof, covered	Bogidiellidae, Ingolfiella, Cyclopidae, Harpacticoida. Isopoda, Acari, Collembola,Annelida
78/342	Venezuela. I. de Margarita.	Santa Ana, behind the concretera	well 12+2	CvL	2/6	11°03'49"	63°54'45"	720	Covered, windpump ruined; electr. pump; diam. 2½m	Ostracoda
78/342[A]	Venezuela. I. de Margarita.	Spring of Acoplin, Altagracia	spring	-.-	2/6	11°06'44"	63°56'14"	140	Captured; reservoir (spring in tunnel,could not be sampled)	-.-
78/343	Venezuela. I. de Margarita.	Sector Sta. Ana, Valle de Tamare	well 15 + 0.4	CvL	2/6	11°04'31" (estimated)	63°53'37"	1240	Closed, windpump; diam. 2 m	Mosquito larvae
78/344	Barbados, Parish of St.Peter.	Battaleys	well 14½ +0.4	CvL	4/6	13°14'26"	59°38'30"	150	Covered, windpump; alt. 40'	Amphipoda
78/345	Barbados. Par. of St. Thomas.	Baker's Cave	sub-terr. stream	H pl	4/6	13°11'02"	59°34'19"	5580	Dammed stream; moderately fast running; stones, mud	Atyid shrimps, Myriapoda, Gastropoda

Station code (year/number)	Island + administrative subdivision	Locality	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/346	Barbados. Parish of St. Thomas.	Cole's Cave	Stagnant pool	h	6/6	13°10'41"	59°34'22" (= cave entrance)	5500	Depth c. 170 cm;loam, gravel	Gastropoda div. sp., Nematoda, Polychaeta
78/347	Barbados, Par. of St.Thomas.	Cole's Cave	sub-terranean stream	h	6/6	as 78/348		5500	Depth c. 15 cm; loam,gravel	Polychaeta, Oligochaeta, Hirudinacea, Gastropoda
78/348	Barbados. Par. of Christ Church. Coverly, just in front of Shonlan Guesthouse		cistern fed by well	CvL	6/6	13°04'25"	59°30'09"	-.-	Covered; windpump	Cyclopidae, Ostracoda, Gastropoda
78/349	Barbados. Par. of Christ Church. Wilcox		well 12½ +0.3	CvS	6/6	13°03'48"	59°30'40"	320	In meddow;round; covered; diam. 1.75 m;clean	Cyclopidae
78/350	Barbados. Par. of Christ Church N. of Inch Marlowe		well 12½++ 0.3	CvL	6/6	13°03'16"	59°30'10"	1440	Covered, diam.1½ m; windpump ruined	sample lost (contained Ostracoda)
78/351	Barbados. Par. of Christ Church. Near Inch Marlowe Swamps (alt. 20 ')		well -.-	CvL	6/6	13°03'07"	59°30'27"	1640	Open, diam. 1,2 m; round; windpump demolished	Gastropoda
78/352	Barbados. Par. of Christ Church. Near Seaview		well 12+ 0.4	CvL	6/6	13°03'46"	59°30'02"	2720	Open; electr. pump + hand winch; square; diam.2 m (bottom: coral)	Atyid shrimps, Pyrgophorus
78/353	Barbados. Par. of Christ Church. Near Round Rock		well 0.8 +0.2	CvL	6/6	13°02'50"	59°31'03"	800	Open; diam. 1.2m; in a field	Ostracoda, Cyclopidae, Harpacticoidea, Phyllopoda, Mosquito larvae, Oligochaeta

Station code (year/number)	Island + administrative subdivision	Locality	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/354	Barbados.	Parish of Christ Church. Enterprise.	well 19+ 0.3	CvS	6/6	13°02'54"	52°31'40"	-.-	Round, diam. 1½ m; covered; windpump(ruined)	Cyclopidae, Ostracoda
78/355	Barbados.	Par. of Christ Church. E. of Dover Wood, in gully S. of Dover	well 1+2	CvS	7/6	13°03'54"	59°33'56"	4120	In plantation; closed; diesel pump;square	Cyclopidae, Ostracoda
78/356	Barbados.	Par. of Christ Church. Oistins, S. of Foundation Girls School	well 2½+ 1½	CvL	7/6	13°03'42"	59°32'38"	440	Covered; diam. 2m; clean;windpump (broken)	Ostracoda, Cyclopidae, Collembola
78/357	Barbados.	Par. of Christ Church. N. of Welches	well 3 + 0.5	CvL	7/6	13°03'50"	59°33'04"	680	Covered;square; windpump; diam. 1.8 m	Cyclopidae, Ostracoda
78/358	Barbados.	Par. of Christ Church. Enterprise near Kendal Fort	well 10 + 0.05	CvS	7/6	13°03'19"	59°32'20"	-.-	In garden of house; wood; mill (broken)	Cyclopidae, Termites
78/359	Barbados.	Par. of Christ Church. Cotton House Bay (alt. 20-25 ')	well 15+ 0.5	CvL	7/6	13°03'08"	59°32'12"	600	Neglected well; in field; windpump ruined; diam. 1.25 m; shaded	Atyid shrimps, Amphipoda, Collembola, Gastropoda
78/360	Barbados.	Par. of Christ Church. Abt. 100 m N. of 78/359 (alt. 20-25 ')	well 14½+ 0.5	CvL	7/6	13°03'10"	59°32'12"	440	Covered; windpump; diam. 1.75 m	Amphipoda, Cyclopidae
78/361	Barbados.	Par. of Christ Church. Enterprise, Mr. Graham's well	well 12+1	CvL	7/6	13°03'20"	59°32'13"	840	Covered; diam. 1½ m; windpump (slightly polluted)	Cyclopidae

Station code (year/number)	Island + administrative subdivision	Locality	Habitat (water table + water depth in m)	Gear	Date (day/month)	Latitude (N)	Longitude (W)	Chlorinity (mg/l)	Observations	Biological composition
78/362	Barbados. Parish of Christ Church.	Goodland Plantation House	well 18 + 0.5	CvS	7/6	13°03'07"	59°31'35"	520	Covered; windpump (broken); clean	Cyclopidae
78/363	Barbados. Parish of Christ Church.	Bourne's Land (W. of Hopewell)	well 14 + 0.1	CvL	7/6	13°03'07"	59°31'25"	440	Covered; windpump(broken); round; diam.2m	Cyclopidae, Oligochaeta
78/364	Barbados. Parish of Christ Church.	W. of Hopewell	well 12½ +0.1	CvL	7/6	13°03'23"	59°31'28"	-.-	Open, square; diam. 1½ m	Cyclopidae, Coleoptera, Mosquito larvae
78/365	Barbados. Par. of St.Philip.	Oldbury Factory	well 24½ + 5	CvL	7/6	13°05'31"	59°28'36"	280	Closed;round; diam. 2.2 m; windpump ruined	Ostracoda, Cyclopidae, Oligochaeta, Coleoptera
78/366	Barbados. Par. of Christ Church.	Woodbourne Factory.	well 34 + 4	CvL	7/6	13°05'59"	59°29'53"	680	Covered, windpump(broken)	Cyclopidae, Gastropoda
78/367	Barbados. Par. of St.Philip.	SE. of Whitehaven	well 11 + 0.10	CvL	8/6	13°09'35"	59°26'51"	-.-	Open;round; polluted; in meddow, nr.pool	Cyclopidae, various insect larvae
78/368	Barbados. Par. of St.Philip.	East Point Hall.	well 16+1	CvL	8/6	13°09'17"	59°26'27"	320	Open;square; diam. 1½m;windpump ruined	Ostracoda
78/369	Barbados. Par. of St.Philip.	Cole's House	well 18+?	CvS	8/6	13°08'59"	59°25'33"	-.-	Covered;electr. pump; said to have running water	Cyclopidae, Mosquito larvae
78/370	Barbados. Par. of St.Philip.	N.side of Cole's Pasture	well 16 + 0.5	CvL	10/6	13°09'07"	59°25'41"	7440	In ruined house; windpump ruined; covered;diam.1.2m	Cyclopidae, Oligochaeta, Mosquito larvae

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78/372	Barbados. Parish of St. Philip.	Spring of Thicket	spring	h pl	10/6	13°08'55"	59°28'01"	280	Partly captured in small house; loam,sand, stones; roots;slowly running	Fish, snails, Polychaeta, Quadrivisio, Myriapoda
78/373	Barbados. Par.of St.Philip.	Pollards (=Pollard)	well 15+½	CvL	10/6	13°08'50"	59°28'07"	400	Covered, wind-pump broken	Polychaeta, Gastropoda, Cyclopidae
78/374	Barbados. Par.of St.Thomas.	Harrison's Cave	stream in cave	pl	8/6	13°11'20" (location of entrance)	59°34'55"	-.-	Completely dark; loam,sand; moderately fast running	Oligochaeta
78/375	Barbados. Par. of St. Philip.	Spring of Three-Houses Factory	karst spring	h	10/6	13°09'20"	59°27'40"	-.-	Stones,sand;slowly running; washing place	Gastropoda