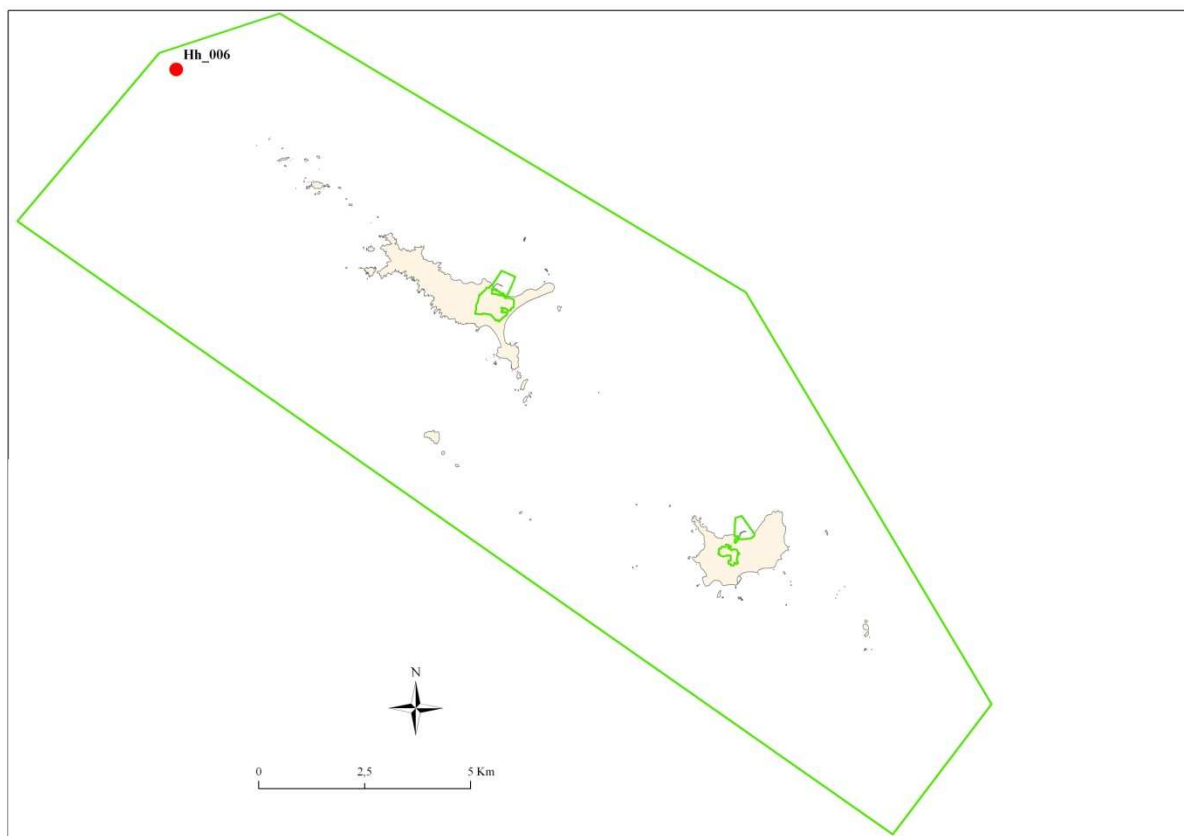


ANNEXE 5

FICHES SYNTHETIQUES POUR LES STATIONS ROCHEUSES

STATION Hh 6:

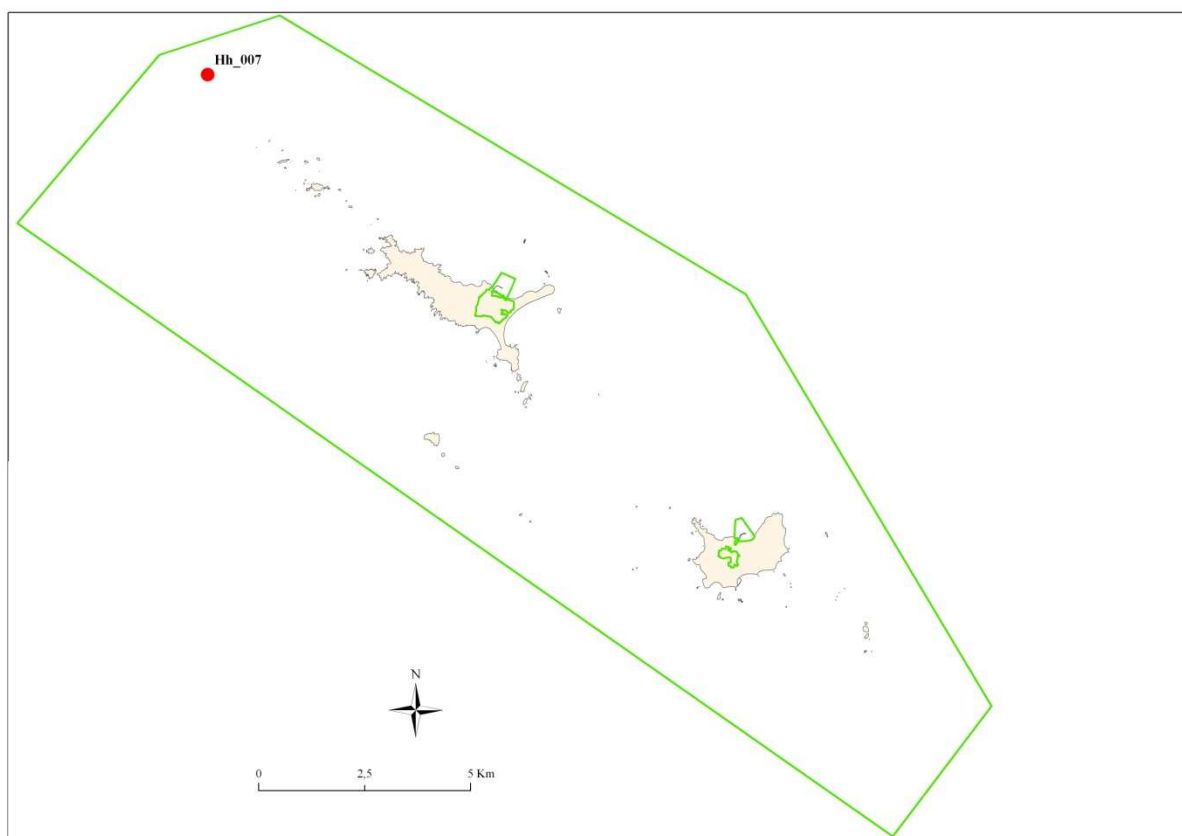


SECTEUR Houat / Hoedic

REFERENCE	Hh 6	
Mission	AAMP Lot5-Houat/Hoedic	
Date	02/05/2011	
Lat/Long en DD	3°3,72	47°26,05
Ellipsoïde	WGS84	
Profondeur en m	28	

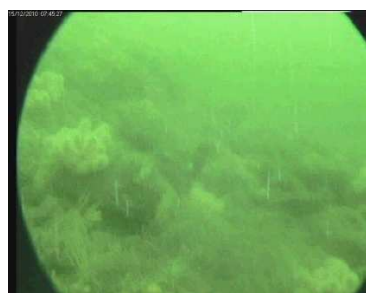


STATION Hh 7:

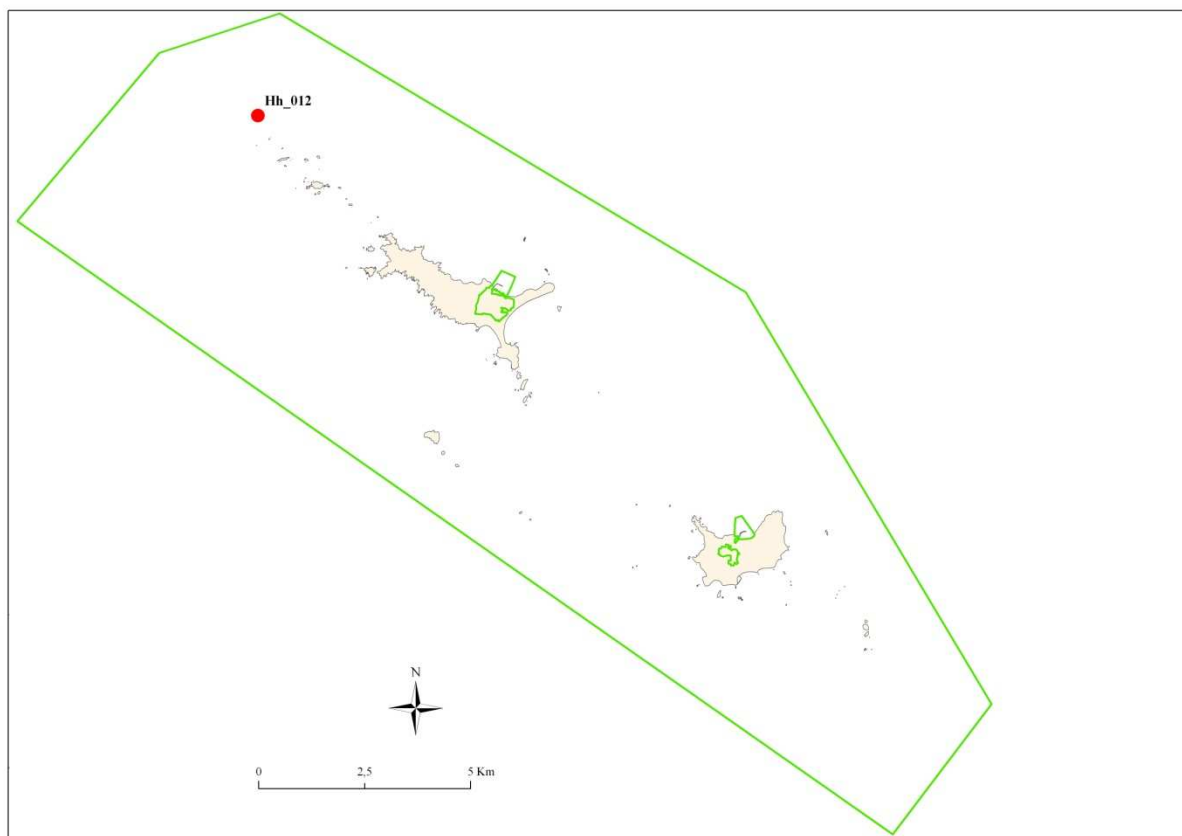


SECTEUR Houat / Hoedic

REFERENCE	Hh 7	
Mission	AAMP Lot5-Houat/Hoedic	
Date	02/05/2011	
Lat/Long en DD	3°3,13	47°26,03
Ellipsoïde	WGS84	
Profondeur en m	15	



STATION Hh 12:

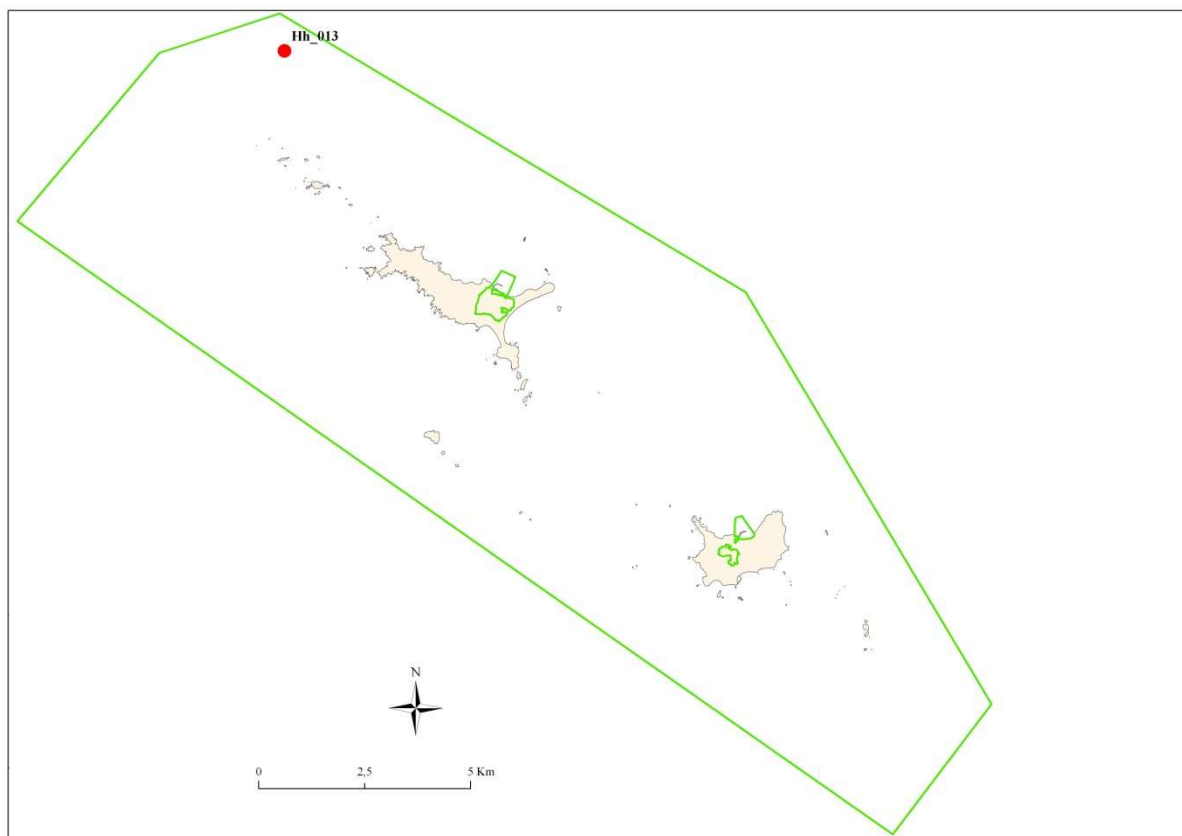


SECTEUR Houat / Hoedic

REFERENCE	Hh 12	
Mission	AAMP Lot5-Houat/Hoedic	
Date	02/05/2011	
Lat/Long en DD	3°2,13	47°25,53
Ellipsoïde	WGS84	
Profondeur en m	15	

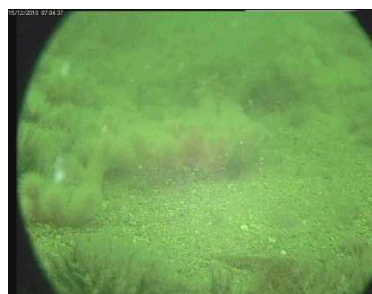


STATION Hh 13:

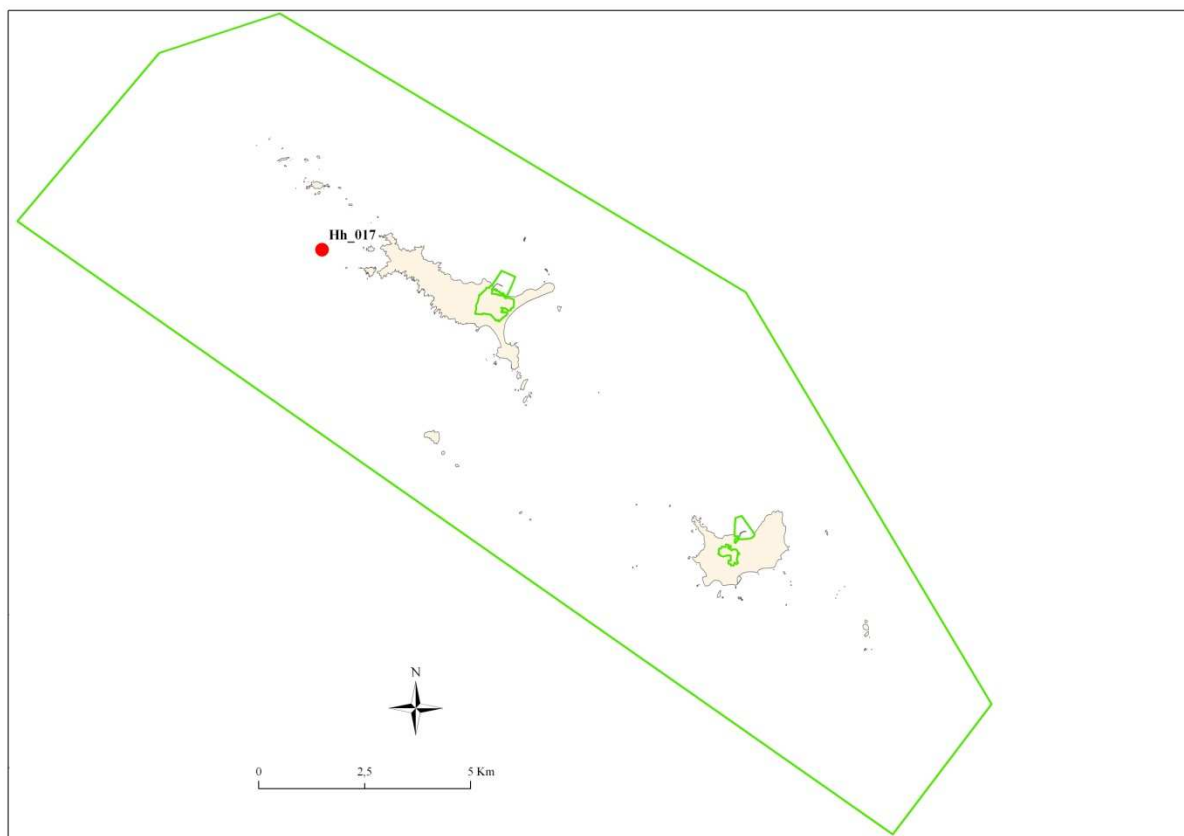


SECTEUR Houat / Hoedic

REFERENCE	Hh 13	
Mission	AAMP Lot5-Houat/Hoedic	
Date	02/05/2011	
Lat/Long en DD	3°1,72	47°26,38
Ellipsoïde	WGS84	
Profondeur en m	21	



STATION Hh 17:

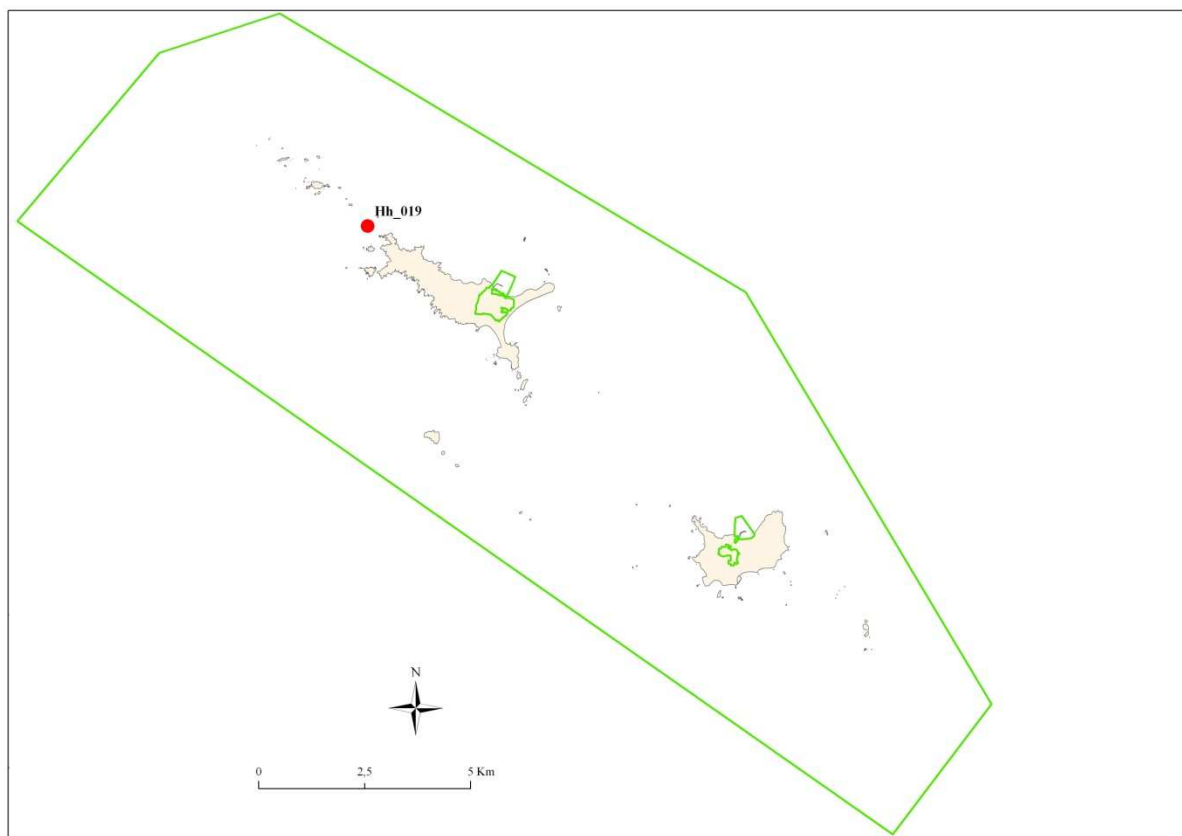


SECTEUR Houat / Hoedic

REFERENCE	Hh 17	
Mission	AAMP Lot5-Houat/Hoedic	
Date	03/05/2011	
Lat/Long en DD	3°0,76	47°23,88
Ellipsoïde	WGS84	
Profondeur en m	27	



STATION Hh 19:

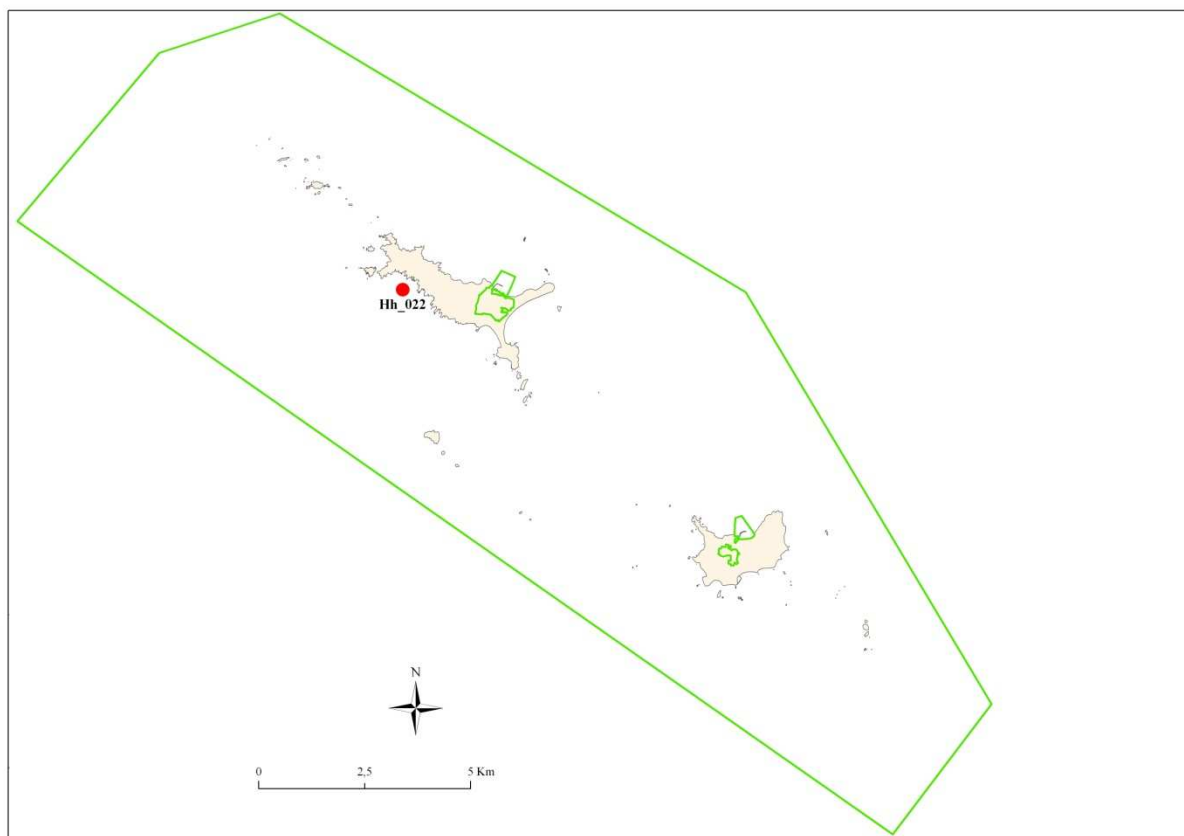


SECTEUR Houat / Hoedic

REFERENCE	Hh 19	
Mission	AAMP Lot5-Houat/Hoedic	
Date	02/05/2011	
Lat/Long en DD	2°59,94	47°24,22
Ellipsoïde	WGS84	
Profondeur en m	21	

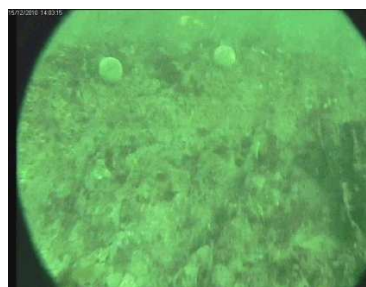


STATION Hh 22:

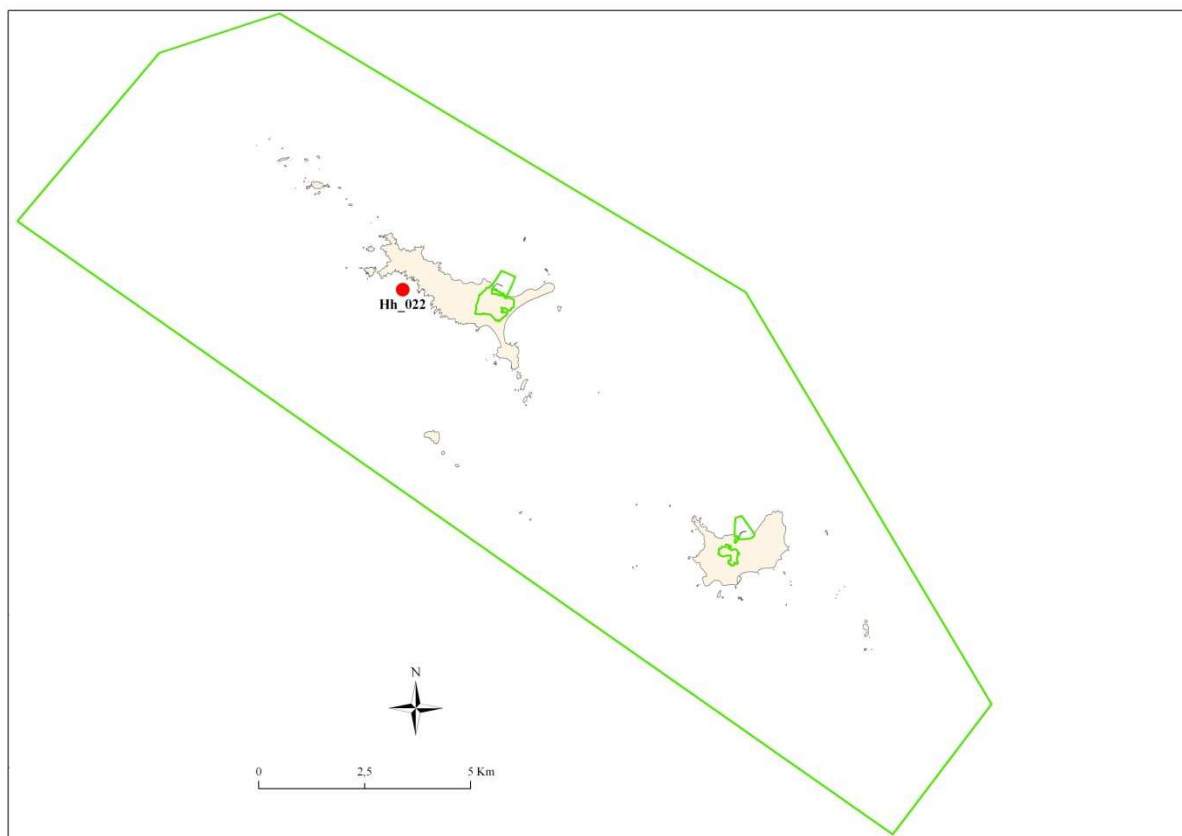


SECTEUR Houat / Hoedic

REFERENCE	Hh 22	
Mission	AAMP Lot5-Houat/Hoedic	
Date	02/05/2011	
Lat/Long en DD	2°59,20	47°23,44
Ellipsoïde	WGS84	
Profondeur en m	15	



STATION Hh 22 bis:

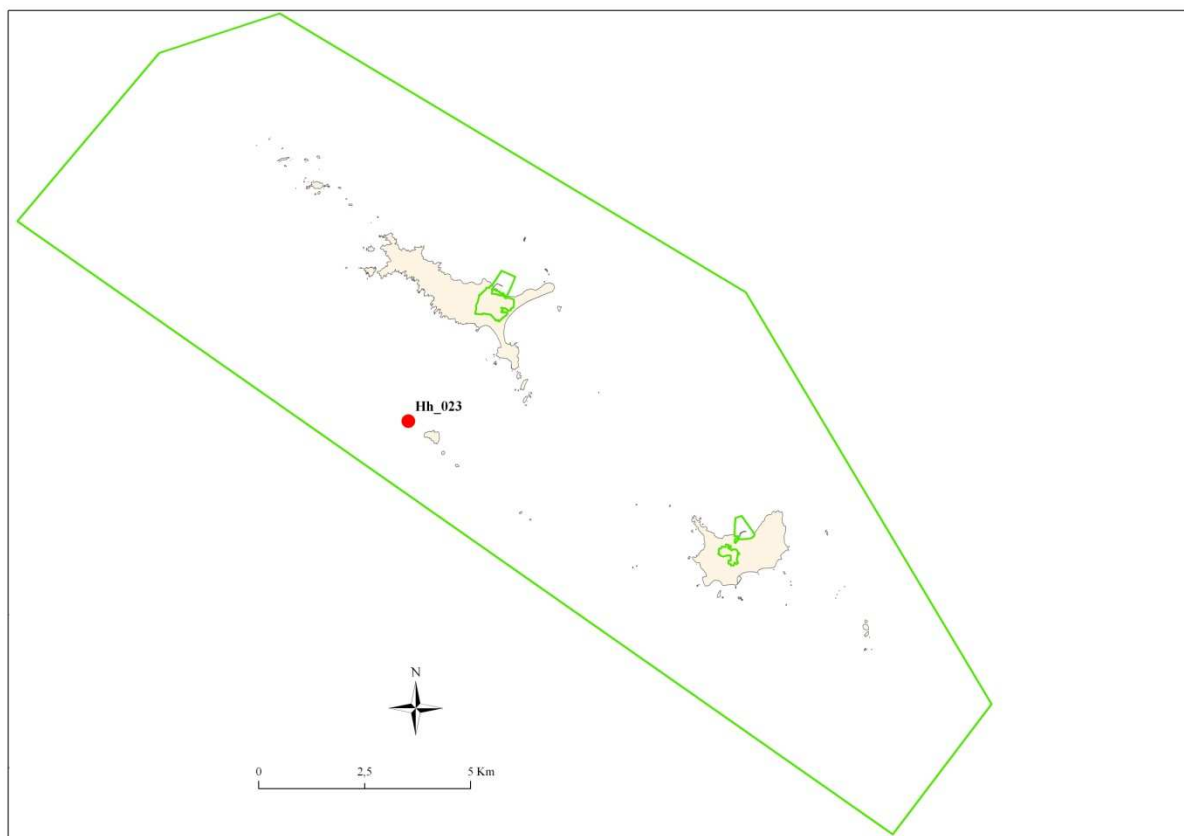


SECTEUR Houat / Hoedic

REFERENCE	Hh 22bis	
Mission	AAMP Lot5-Houat/Hoedic	
Date	02/05/2011	
Lat/Long en DD	2°59,20	47°23,44
Ellipsoïde	WGS84	
Profondeur en m	12	



STATION Hh 23:

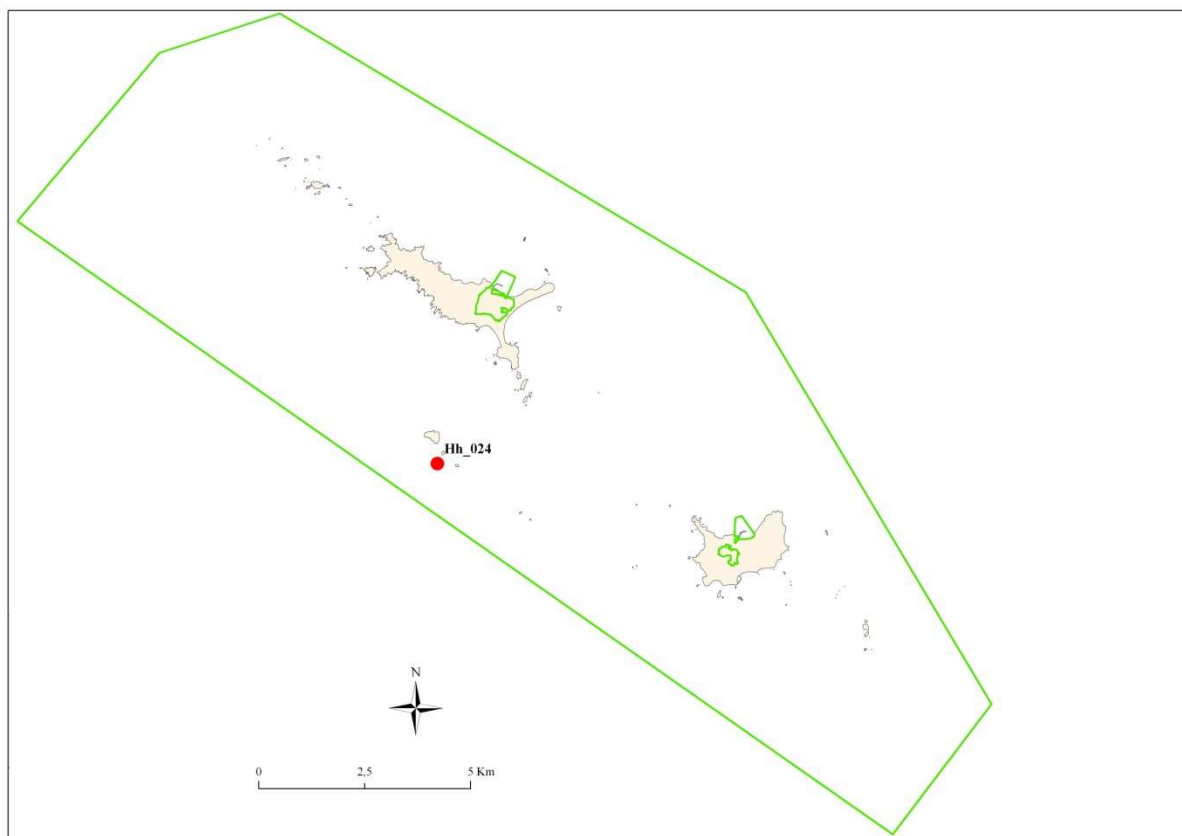


SECTEUR Houat / Hoedic

REFERENCE	Hh 23	
Mission	AAMP Lot5-Houat/Hoedic	
Date	03/05/2011	
Lat/Long en DD	2°58,93	47°21,78
Ellipsoïde	WGS84	
Profondeur en m	16	



STATION Hh 24:

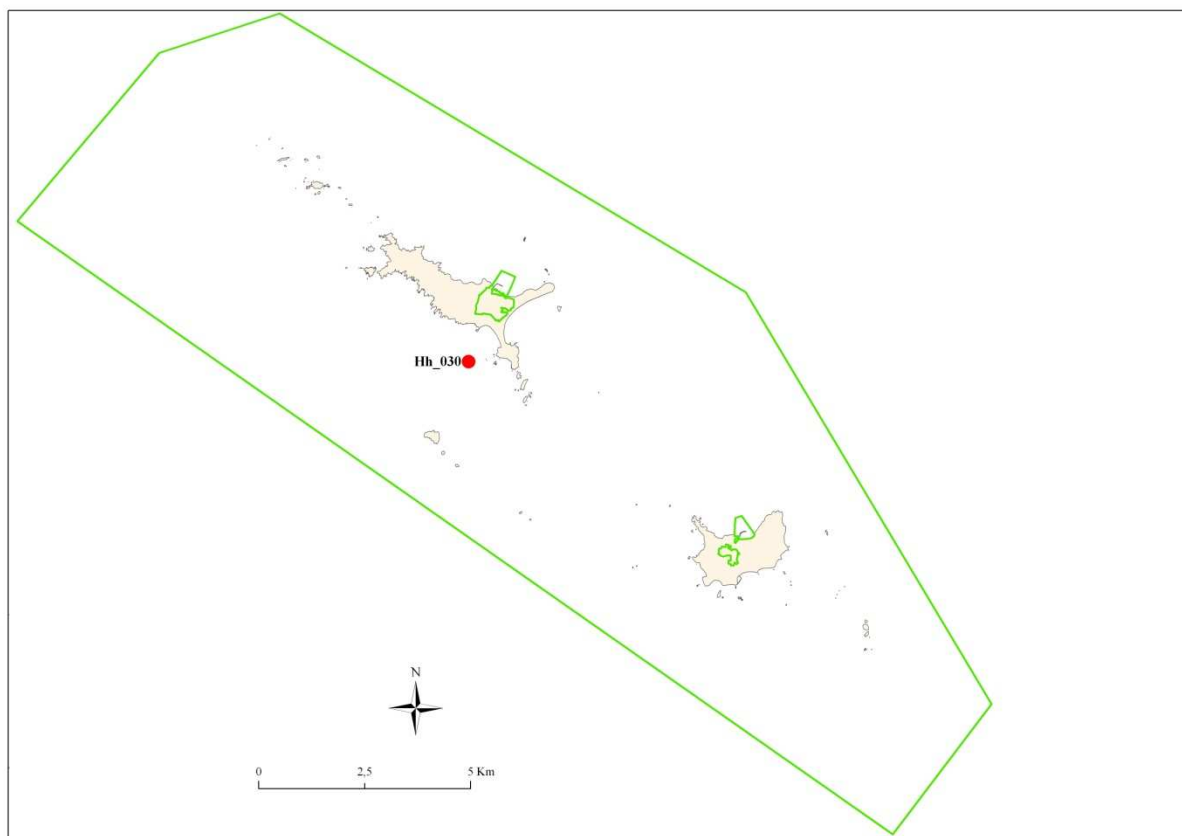


SECTEUR Houat / Hoedic

REFERENCE	Hh 24	
Mission	AAMP Lot5-Houat/Hoedic	
Date	03/05/2011	
Lat/Long en DD	2°58,33	47°21,26
Ellipsoïde	WGS84	
Profondeur en m	16	



STATION Hh 30:

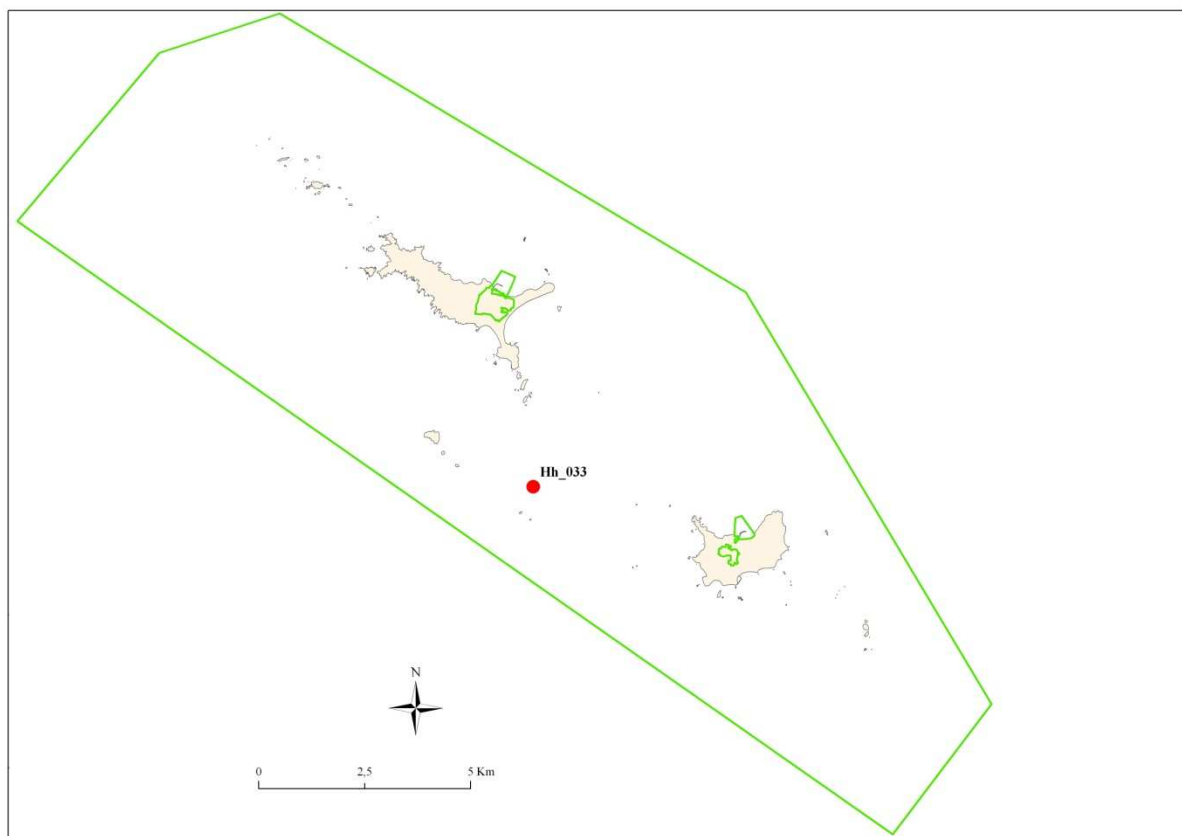


SECTEUR Houat / Hoedic

REFERENCE	Hh 30	
Mission	AAMP Lot5-Houat/Hoedic	
Date	03/05/2011	
Lat/Long en DD	2°57,88	47°22,59
Ellipsoïde	WGS84	
Profondeur en m	13	



STATION Hh 33:

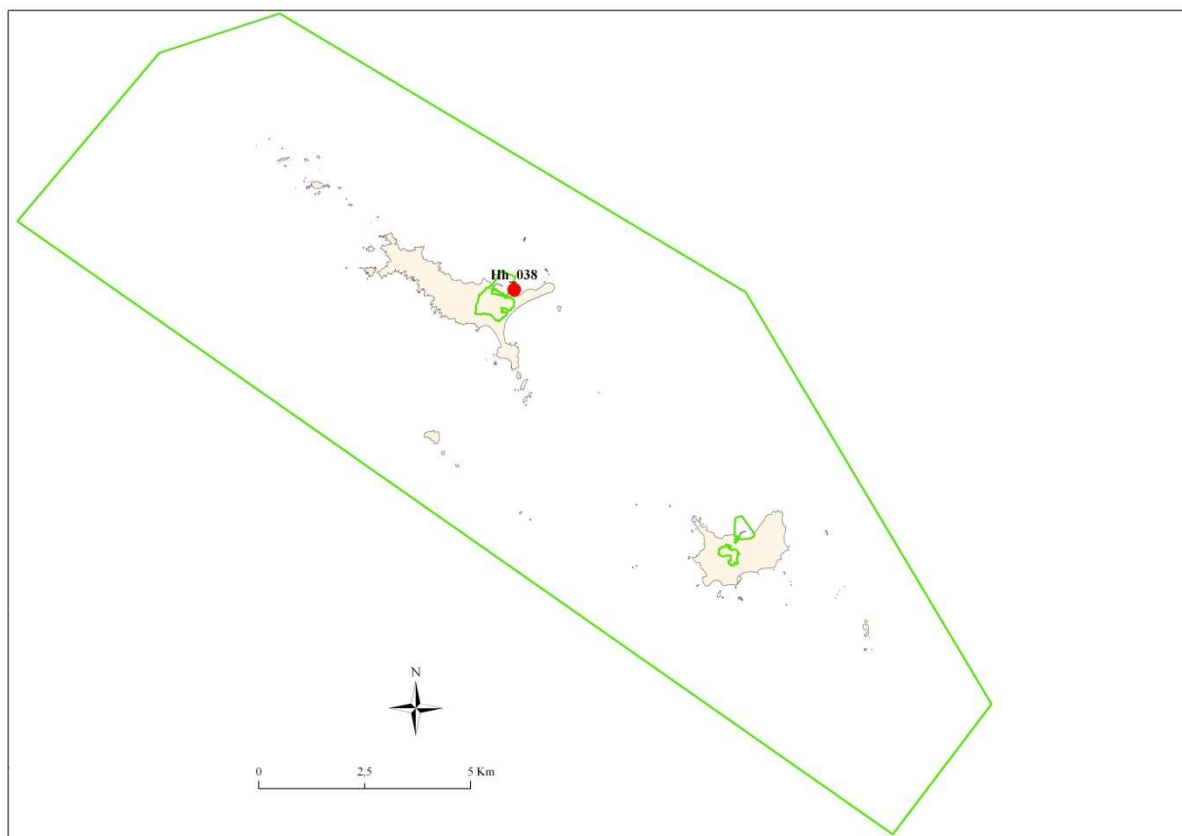


SECTEUR Houat / Hoedic

REFERENCE	Hh 33	
Mission	AAMP Lot5-Houat/Hoedic	
Date	03/05/2011	
Lat/Long en DD	2°56,51	47°21,05
Ellipsoïde	WGS84	
Profondeur en m	16	



STATION Hh 38:

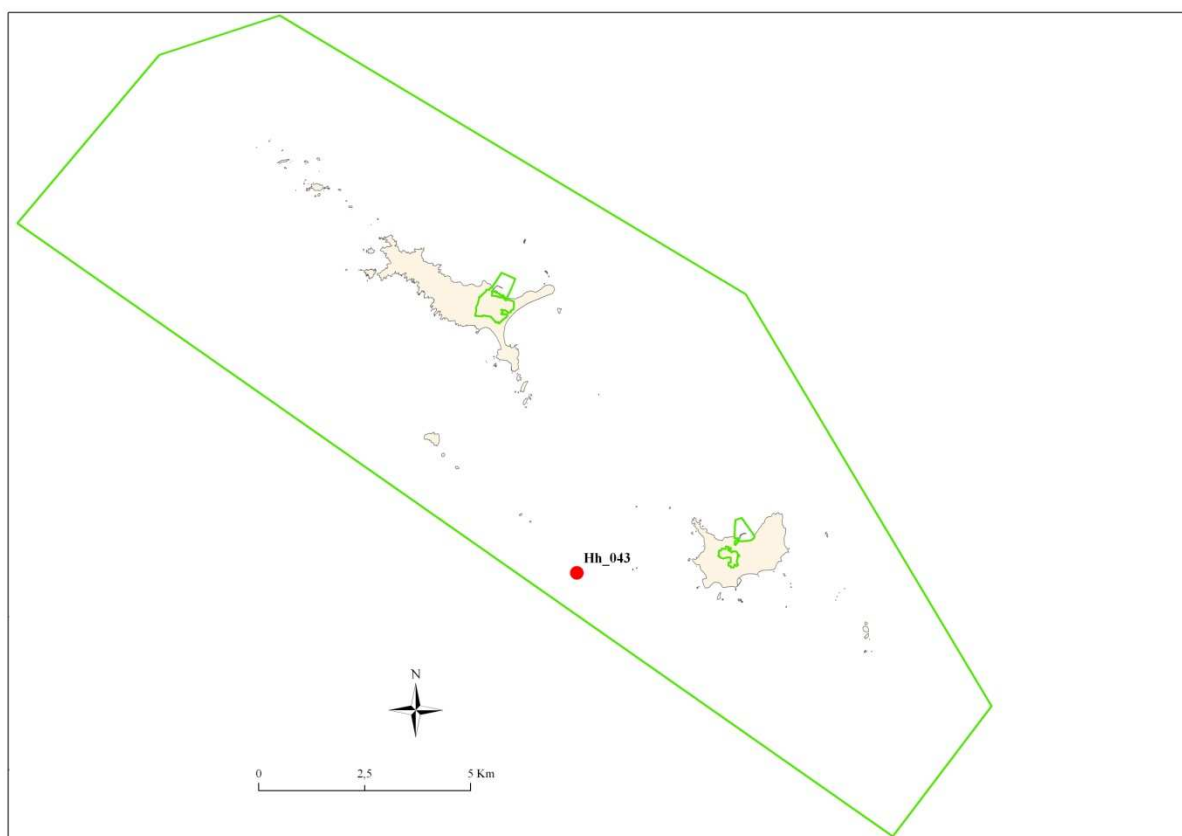


SECTEUR Houat / Hoedic

REFERENCE	Hh 38	
Mission	AAMP Lot5-Houat/Hoedic	
Date	03/05/2011	
Lat/Long en DD	2°57,11	47°23,54
Ellipsoïde	WGS84	
Profondeur en m	5,5	

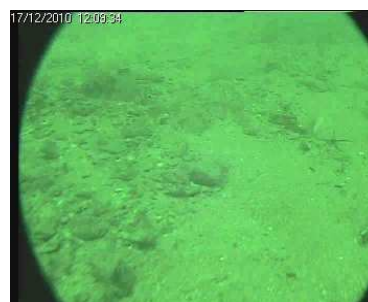


STATION Hh 43:

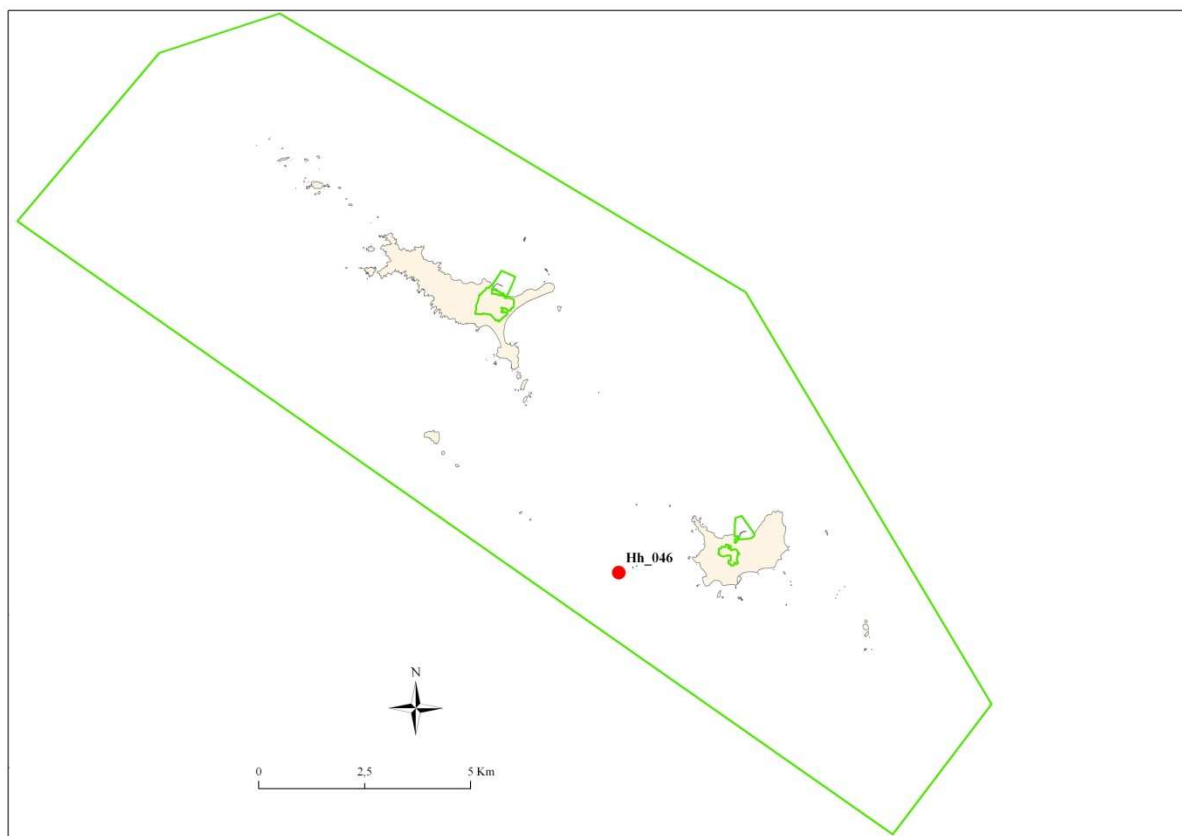


SECTEUR Houat / Hoedic

REFERENCE	Hh 43	
Mission	AAMP Lot5-Houat/Hoedic	
Date	03/05/2011	
Lat/Long en DD	2°55,59	47°20,02
Ellipsoïde	WGS84	
Profondeur en m	24	



STATION Hh 46:

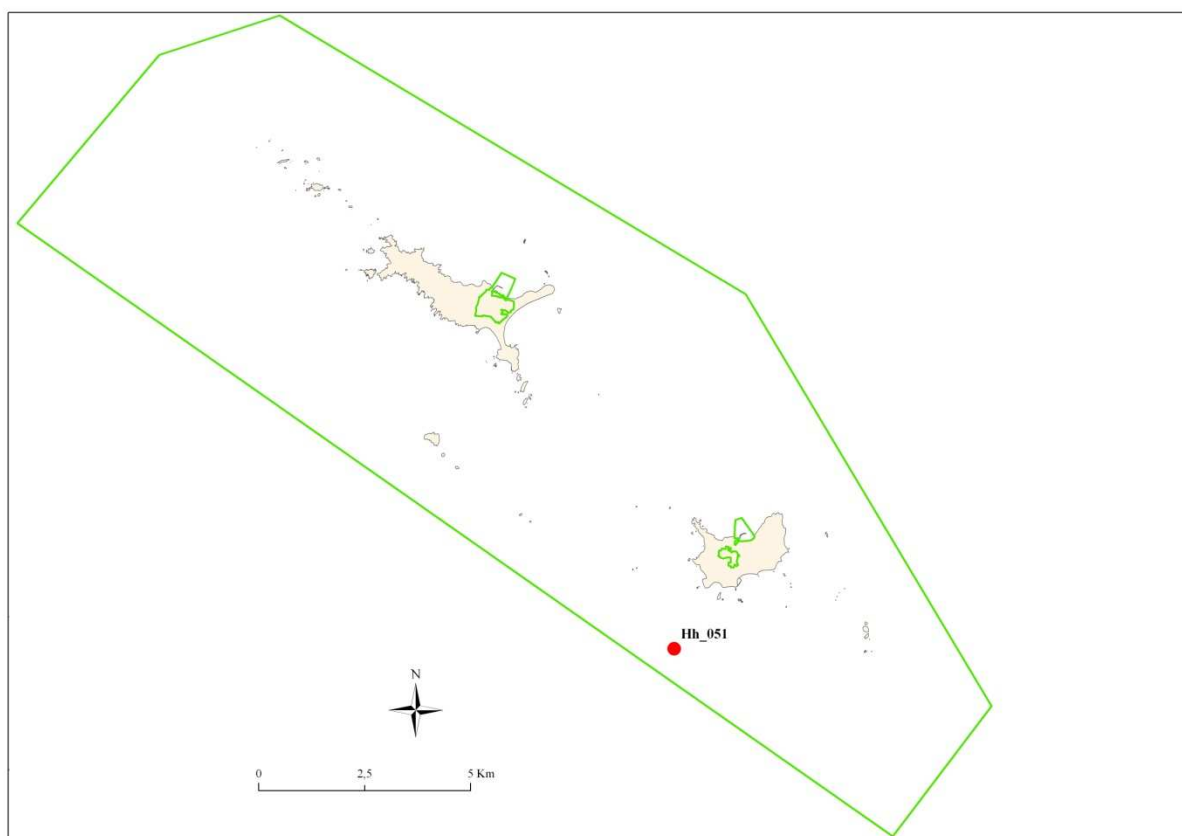


SECTEUR Houat / Hoedic

REFERENCE	Hh 46	
Mission	AAMP Lot5-Houat/Hoedic	
Date	03/05/2011	
Lat/Long en DD	2°54,80	47°20,03
Ellipsoïde	WGS84	
Profondeur en m	14	



STATION Hh 51:

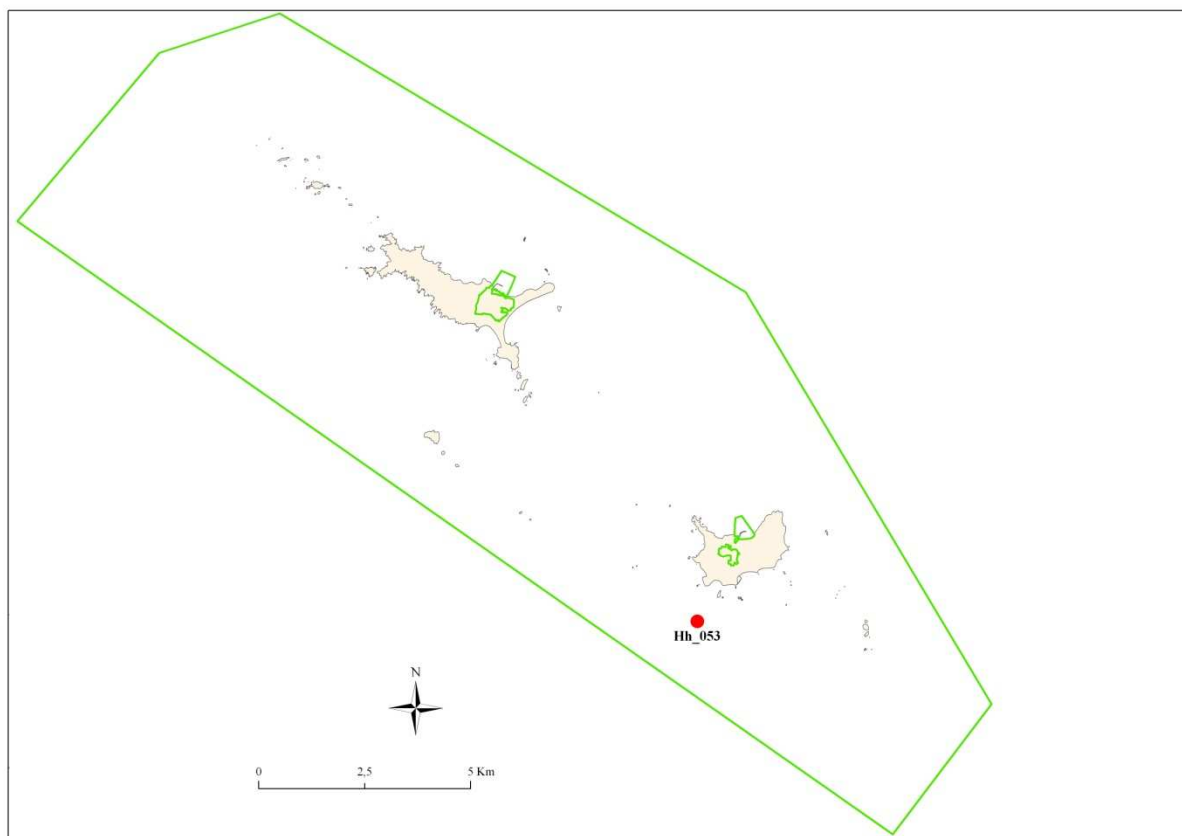


SECTEUR Houat / Hoedic

REFERENCE	Hh 51	
Mission	AAMP Lot5-Houat/Hoedic	
Date	03/05/2011	
Lat/Long en DD	2°53,67	47°19,14
Ellipsoïde	WGS84	
Profondeur en m	29	



STATION Hh 53:

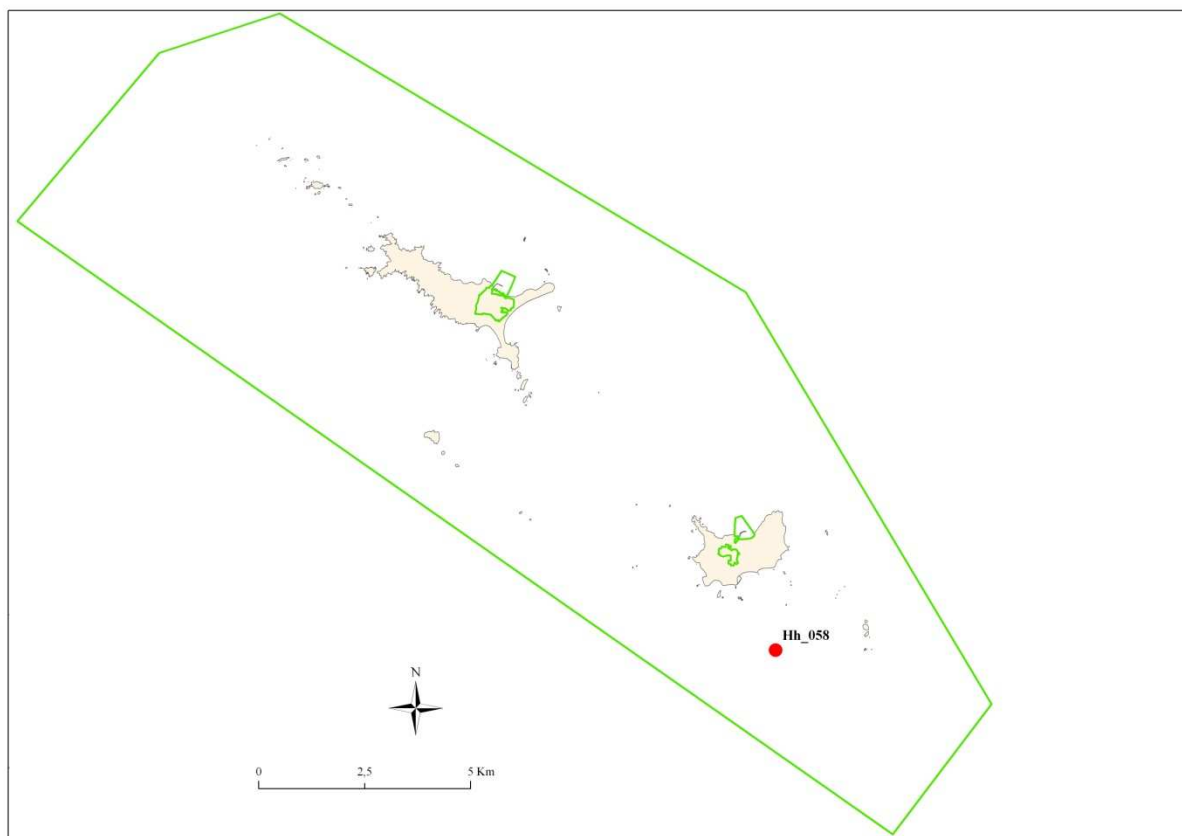


SECTEUR Houat / Hoedic

REFERENCE	Hh 53	
Mission	AAMP Lot5-Houat/Hoedic	
Date	03/05/2011	
Lat/Long en DD	2°53,27	47°19,48
Ellipsoïde	WGS84	
Profondeur en m	12	



STATION Hh 58:

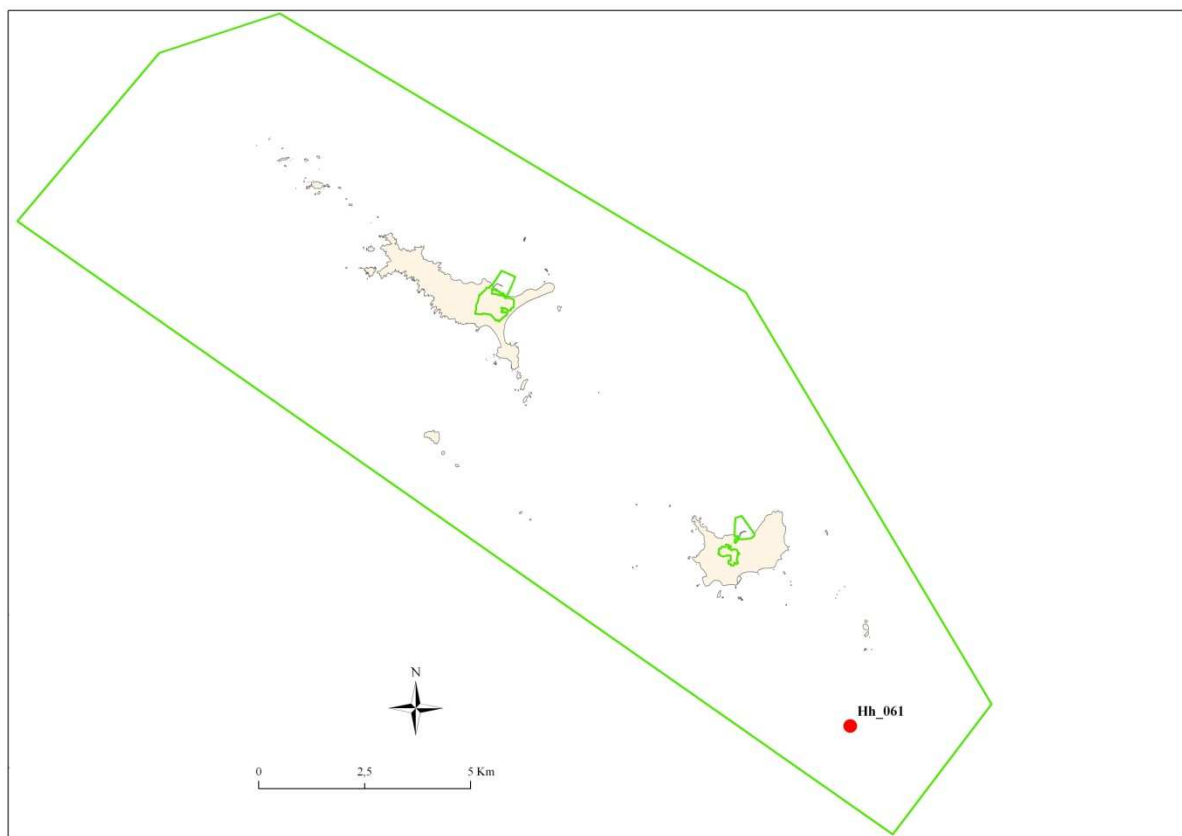


SECTEUR Houat / Hoedic

REFERENCE	Hh 58	
Mission	AAMP Lot5-Houat/Hoedic	
Date	03/05/2011	
Lat/Long en DD	2°51,77	47°19,18
Ellipsoïde	WGS84	
Profondeur en m	/	



STATION Hh 61:

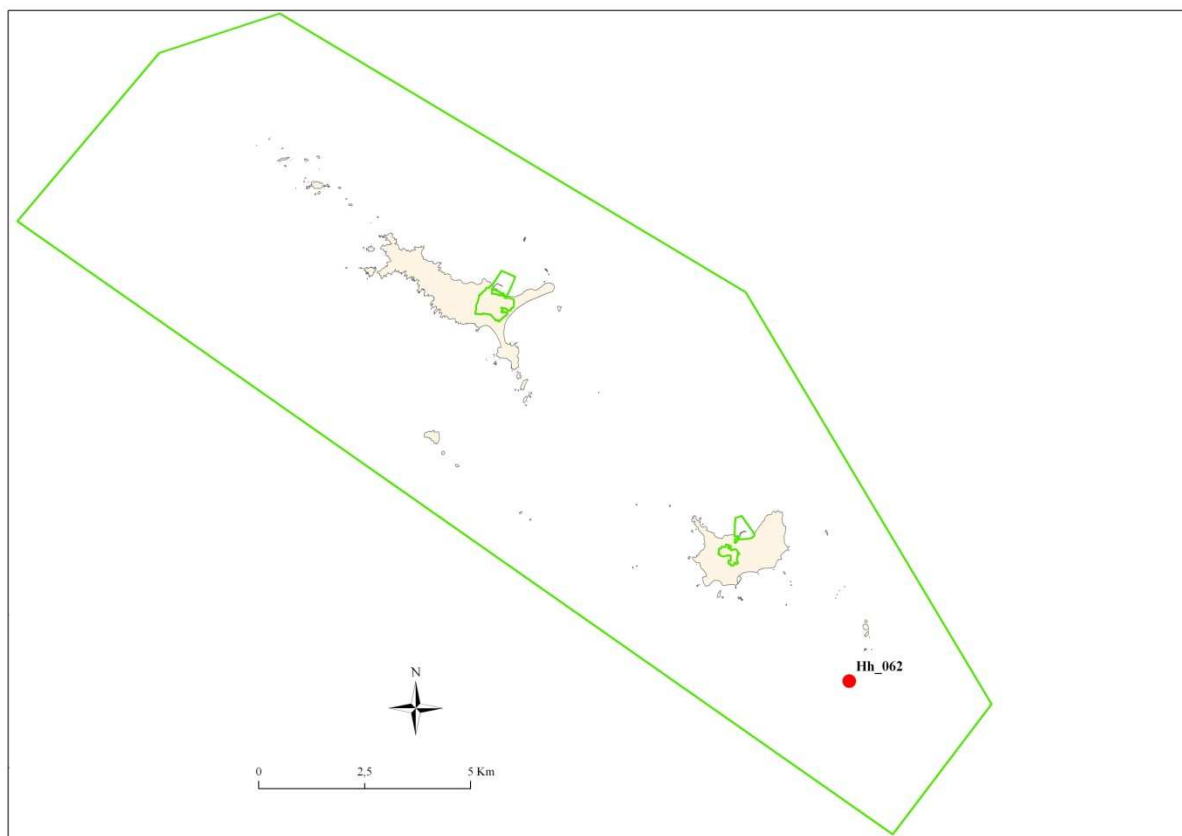


SECTEUR Houat / Hoedic

REFERENCE	Hh 61	
Mission	AAMP Lot5-Houat/Hoedic	
Date	03/05/2011	
Lat/Long en DD	2°50,28	47°18,28
Ellipsoïde	WGS84	
Profondeur en m	24	



STATION Hh 62:

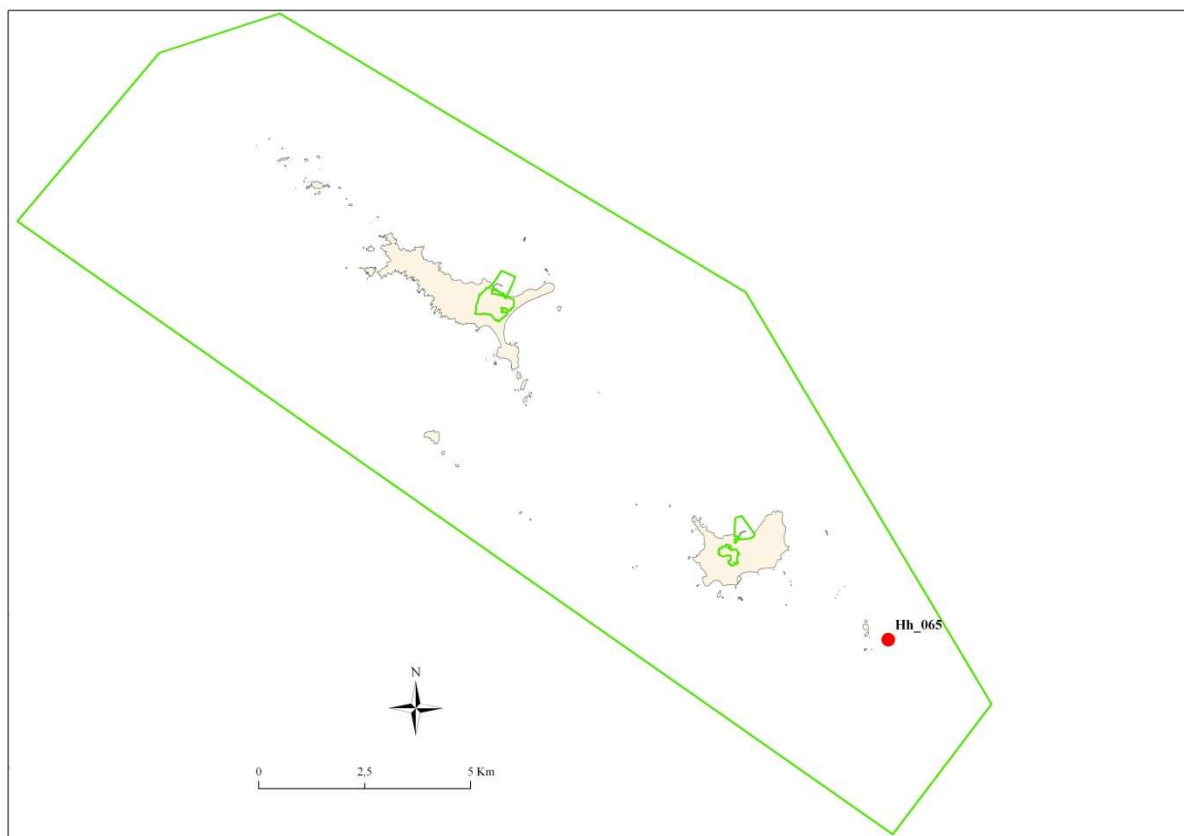


SECTEUR Houat / Hoedic

REFERENCE	Hh 62	
Mission	AAMP Lot5-Houat/Hoedic	
Date	03/05/2011	
Lat/Long en DD	2°50,35	47°18,45
Ellipsoïde	WGS84	
Profondeur en m	22	



STATION Hh 65:



SECTEUR Houat / Hoedic

REFERENCE	Hh 65	
Mission	AAMP Lot5-Houat/Hoedic	
Date	03/05/2011	
Lat/Long en DD	2°49,68	47°19,41
Ellipsoïde	WGS84	
Profondeur en m	13	



