

chaîne 1B

S.W. British

LATITUDE	LONGITUDE	ROUGE	VERT	VIOLET	G	S	OBSERVATIONS	SOURCE
47°51.26 N	03°55.67 W	A14.27	H34.88	A69.03			Chalutier arme	S.H.O.M.
47°45.34 N	03°57.65 W	A15.43	H37.85	A68.87			Obstruction	S.H.O.M.
47°44.30 N	03°56.80 W	A16.62	H37.60	A68.97			Epave	S.H.O.M.
47°41.29 N	03°57.63 W	A17.28	H38.92	A68.91			Obstruction	S.H.O.M.
47°44.71 N	03°54.86 W	A18.07	H36.27	A69.18			Chalutier	S.H.O.M.
47°33.06 N	03°54.36 W	A23.24	H39.04	A69.34			Batiment de commerce	S.H.O.M.
47°45.15 N	03°47.98 W	A23.71	H31.88	A70.02			Epave	S.H.O.M.
47°42.51 N	03°40.85 W	B06.76	G46.39	A71.02			Epave	S.H.O.M.
47°43.81 N	03°39.80 W	B07.19	G45.36	A71.17			Voilier	S.H.O.M.
47°39.52 N	03°34.78 W	B12.79	G43.80	A71.93			Sous-marin	S.H.O.M.
47°39.56 N	03°28.94 W	B17.59	G40.47	A72.88			Chaland	S.H.O.M.
47°41.03 N	03°26.91 W	B18.89	G38.84	A73.25			Patrouilleur	S.H.O.M.
47°40.80 N	03°26.62 W	B19.19	G38.75	A73.30			Chaland	S.H.O.M.
47°39.14 N	03°26.59 W	B19.63	G39.30	A73.29			Batiment de guerre	S.H.O.M.
47°39.01 N	03°26.36 W	B19.85	G39.21	A73.32			Pinasse	S.H.O.M.
47°39.75 N	03°25.70 W	B20.21	G38.59	A73.45			Dragueur	S.H.O.M.
47°41.10 N	03°24.87 W	B20.56	G37.67	A73.61			Chalutier	S.H.O.M.
47°39.15 N	03°25.03 W	B20.91	G38.43	A73.56			Epave	S.H.O.M.
47°41.52 N	03°24.21 W	B21.00	G37.16	A73.74			Epave	S.H.O.M.
47°41.64 N	03°23.46 W	B21.60	G36.70	A73.88			Epave	S.H.O.M.
47°41.51 N	03°23.22 W	B21.83	G36.62	A73.92			Debris d'epave	S.H.O.M.
47°41.34 N	03°23.15 W	B21.93	G36.63	A73.93			Chalutier metallique	S.H.O.M.
47°41.24 N	03°23.19 W	B21.93	G36.69	A73.92			Epave	S.H.O.M.
47°41.54 N	03°22.96 W	B22.04	G36.46	A73.97			Obstruction	S.H.O.M.
47°41.54 N	03°22.94 W	B22.06	G36.45	A73.97			Obstruction	S.H.O.M.
47°41.47 N	03°22.88 W	B22.12	G36.44	A73.98			Obstruction	S.H.O.M.
47°41.56 N	03°22.82 W	B22.15	G36.38	A73.99			Obstruction	S.H.O.M.
47°41.03 N	03°22.89 W	B22.22	G36.60	A73.97			Epave	S.H.O.M.
47°41.54 N	03°22.70 W	B22.26	G36.32	A74.02			Obstruction	S.H.O.M.
47°41.76 N	03°22.57 W	B22.31	G36.17	A74.04			Obstruction	S.H.O.M.
47°41.66 N	03°22.60 W	B22.31	G36.22	A74.04			Obstruction	S.H.O.M.
47°41.74 N	03°22.51 W	B22.37	G36.14	A74.05			Obstruction	S.H.O.M.
47°41.61 N	03°22.53 W	B22.38	G36.20	A74.05			Obstruction	S.H.O.M.
47°43.41 N	03°21.95 W	B22.44	G35.24	A74.19			Epave	S.H.O.M.
47°43.56 N	03°21.89 W	B22.45	G35.15	A74.20			Obstruction	S.H.O.M.
47°43.39 N	03°21.95 W	B22.45	G35.24	A74.19			Epave	S.H.O.M.
47°41.86 N	03°22.38 W	B22.45	G36.03	A74.08			Obstruction	S.H.O.M.
47°43.45 N	03°21.91 W	B22.46	G35.20	A74.20			Obstruction	S.H.O.M.
47°41.69 N	03°22.38 W	B22.49	G36.08	A74.08			Obstruction	S.H.O.M.
47°43.42 N	03°21.84 W	B22.53	G35.18	A74.21			Obstruction	S.H.O.M.
47°43.21 N	03°21.90 W	B22.53	G35.28	A74.19			Epave	S.H.O.M.
47°43.57 N	03°21.76 W	B22.56	G35.08	A74.23			Obstruction	S.H.O.M.
47°43.53 N	03°21.77 W	B22.56	G35.09	A74.22			Obstruction	S.H.O.M.
47°43.28 N	03°21.82 W	B22.58	G35.22	A74.21			Obstruction	S.H.O.M.
47°41.68 N	03°22.27 W	B22.58	G36.03	A74.10			Obstruction	S.H.O.M.
47°43.25 N	03°21.80 W	B22.60	G35.22	A74.21			Obstruction	S.H.O.M.
47°43.44 N	03°21.74 W	B22.61	G35.11	A74.23			Obstruction	S.H.O.M.
47°43.21 N	03°21.78 W	B22.63	G35.21	A74.22			Obstruction	S.H.O.M.
47°43.03 N	03°21.83 W	B22.63	G35.31	A74.20			Obstruction	S.H.O.M.
47°42.76 N	03°21.91 W	B22.63	G35.45	A74.18			Epave	S.H.O.M.
47°43.61 N	03°21.59 W	B22.69	G34.97	A74.26			Chalutier	S.H.O.M.
47°42.83 N	03°21.73 W	B22.77	G35.32	A74.22			Epave	S.H.O.M.
47°43.23 N	03°21.59 W	B22.79	G35.10	A74.25			Epave	S.H.O.M.
47°44.11 N	03°21.24 W	B22.87	G34.59	A74.33			Obstruction	S.H.O.M.
47°44.08 N	03°21.25 W	B22.87	G34.61	A74.33			Obstruction	S.H.O.M.
47°44.10 N	03°21.24 W	B22.88	G34.60	A74.34			Obstruction	S.H.O.M.
47°43.09 N	03°21.50 W	B22.89	G35.10	A74.27			Epave	S.H.O.M.