

ENR 4.5 FEUX AERONAUTIQUES AU SOL - EN ROUTE /
AERONAUTICAL GROUND LIGHTS-EN ROUTE

INDICATIF COORDONEES	TYPE INTST (1000 candelas)	CARACTERISTIQUES	HEURES DE FONCTIONNEMENT	OBSERVATIONS
1	2	3	4	5
TABARKA 36°57'48"N - 008°45'30"E	Marine 17	Occ W ev 4 sec	HN	
TABARKA/AÏN DRAHAM 36°58'34"N - 008°52'42"E	ABN W 500 G 62.5	Flg WG ev 10 sec	HN - IMC	
GALITON 37°29'54"N - 008°52'36"E	Marine 720	Gp. Flg (4) W ev 20 sec	HN	
CAP SERRAT 37°13'54"N - 009°12'30"E	Marine W 500 R 100	Gp. Flg (2) WR ev 10 sec	HN	
RAS ENGELAH 37°20'30"N - 009°44'18"E	Marine W 450 R 90	Gp WR ev 2 5 sec	HN	
ILE CANI 37°21'12"N - 010°07'24"E	Marine 500	Gp. Flg (2) W ev 10 sec	HN	
ILE PLANE 37°10'48"N - 010°19'42"E	Marine W 20 R 4	Flg (2) WR ev 10 sec	HN	
SIDI BOU-SAÏD 36°52'18"N - 010°20'54"E	Marine 250	Flg (2) W ev 5 sec	HN	
ILE ZEMBRETTE 37°06'18"N - 010°52'24"E	Marine 2.2	Flg W ev 4 sec	HN	
CAP BON 37°04'42"N - 011°06'54"E	Marine 5.145	Gp. Flg (3) W ev 20 sec	HN	
KELIBIA 36°50'12"N - 011°06'54"E	Marine 200	Gp. Flg (4) W ev 20 sec	HN	
SOUSSE/LA KASBA 35°49'24"N - 010°38'24"E	Marine 200	Flg W ev 4 sec	HN	
ILE KURIAT 35°48'00"N - 011°02'00"E	Marine W 45 R 9	Occ WR ev 12 sec	HN	
MAHDIA 35°30'24"N - 011°04'54"E	Marine 26	Flg R ev 5 sec	HN	
SFAX 34°43'00"N - 010°46'00"E	Marine 300	Occ (2) W ev 8 sec	HN	
RAS THYNA 34°39'00"N - 010°41'00"E	Marine 45	Gp. Flg (2) W ev 10 sec	HN	
GABES 33°53'42"N - 010°06'48"E	Marine 2	Occ (2+1) W ev 12 sec	HN	
BORDJ JILLIJ 33°53'06"N - 010°44'36"E	Marine 1	Flg R ev 5 sec	HN	
RAS TURGUENES 33°49'18"N - 011°02'42"E	Marine 50	Flg W ev 5 sec	HN	
TOZEUR/NEFTA 33°56'08"N - 008°06'43"E	ABN W 1100 G 430	Flg WG ev 5 sec	HN - IMC	
ENFIDHA/HAMMAMET 36°05'11"N - 010°26'34"E	ABN W 40 G 40	Altn Flg W/G 26/min	HN - IMC	

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