

COORDINATE PUNTI DELIMITANTI AREE DI FONDA RADA MAR GRANDE

	Punto	Latitudine	Longitudine
1^ area	A	$\varphi = 40^{\circ}27' 908''$ N	$\lambda = 017^{\circ}10' 164''$ E
	B	$\varphi = 40^{\circ}27' 908''$ N	$\lambda = 017^{\circ}11' 097''$ E
	C	$\varphi = 40^{\circ}27' 274''$ N	$\lambda = 017^{\circ}11' .330''$ E
	D	$\varphi = 40^{\circ}27' 074''$ N	$\lambda = 017^{\circ}12' 347''$ E
	E	$\varphi = 40^{\circ}27' 474''$ N	$\lambda = 017^{\circ}13' 063''$ E
	F	$\varphi = 40^{\circ}28' 224''$ N	$\lambda = 017^{\circ}12' 713''$ E
	H	$\varphi = 40^{\circ}28' 158''$ N	$\lambda = 017^{\circ}13' 397''$ E
	I	$\varphi = 40^{\circ}28' 041''$ N	$\lambda = 017^{\circ}13' 813''$ E
	L	$\varphi = 40^{\circ}27' 591''$ N	$\lambda = 017^{\circ}13' 597''$ E
	M	$\varphi = 40^{\circ}27' 141''$ N	$\lambda = 017^{\circ}13' 547''$ E
	N	$\varphi = 40^{\circ}26' 141''$ N	$\lambda = 017^{\circ}12' 047''$ E
	O	$\varphi = 40^{\circ}26' 691''$ N	$\lambda = 017^{\circ}10' 963''$ E
	P	$\varphi = 40^{\circ}27' 041''$ N	$\lambda = 017^{\circ}10' 597''$ E
2^ area	Q	$\varphi = 40^{\circ}28' 983''$ N	$\lambda = 017^{\circ}06' 655''$ E
	R	$\varphi = 40^{\circ}29' 516''$ N	$\lambda = 017^{\circ}08' 197''$ E
	S	$\varphi = 40^{\circ}29' 410''$ N	$\lambda = 017^{\circ}08' 323''$ E
	T	$\varphi = 40^{\circ}28' 887''$ N	$\lambda = 017^{\circ}08' 570''$ E
	U	$\varphi = 40^{\circ}28'392''$ N	$\lambda = 017^{\circ}07' 190''$ E
3^ area	V	$\varphi = 40^{\circ}27' 874''$ N	$\lambda = 017^{\circ}11' 798''$ E
	X	$\varphi = 40^{\circ}27' 807''$ N	$\lambda = 017^{\circ}12' 181''$ E
	W	$\varphi = 40^{\circ}27' 657''$ N	$\lambda = 017^{\circ}12' 248''$ E
	Z	$\varphi = 40^{\circ}27' 674''$ N	$\lambda = 017^{\circ}11' 881''$ E
4^ area	1	$\varphi = 40^{\circ}29' 166''$ N	$\lambda = 017^{\circ}14' 632''$ E
	2	$\varphi = 40^{\circ}29' 445''$ N	$\lambda = 017^{\circ}15' 205''$ E
	3	$\varphi = 40^{\circ}29' 235''$ N	$\lambda = 017^{\circ}15' 154''$ E