



### Cumbria Coast MCZ Boundary

- 2019 Marine Conservation Zone Extension
- 2013 Marine Conservation Zone
- MCZ boundary co-ordinates
- UK Continental Shelf
- 6nM Limit
- 12nM Territorial Seas Limit
- Land

Point	Lat	Long	Point	Lat	Long
A	54°32' 24.579" N	3°36' 11.132" W	K	54°27' 56.727" N	3°35' 57.225" W
B	54°20' 32.146" N	3°25' 54.138" W	L	54°28' 45.187" N	3°37' 1.607" W
C	54°20' 21.222" N	3°26' 23.710" W	M	54°29' 1.468" N	3°37' 59.698" W
D	54°21' 30.798" N	3°27' 48.201" W	N	54°30' 33.736" N	3°39' 22.942" W
E	54°21' 30.389" N	3°28' 22.089" W	O	54°31' 21.355" N	3°39' 21.665" W
F	54°22' 5.505" N	3°28' 38.960" W	P	54°32' 2.708" N	3°37' 27.427" W
G	54°29' 1.503" N	3°36' 7.177" W	Q	54°32' 58.295" N	3°37' 0.304" W
H	54°28' 48.473" N	3°36' 38.856" W	R	54°32' 57.313" N	3°36' 3.773" W
I	54°32' 29.803" N	3°37' 6.737" W	S	54°32' 25.040" N	3°36' 16.264" W
J	54°28' 7.399" N	3°35' 9.881" W			

The landward boundary between Points A and B follows Ordnance Survey MasterMap Mean High Water. The seaward boundary between points C and D, F and G, R and S follows Ordnance Survey MasterMap Mean Low Water. These boundaries are therefore liable to change. Points D to F extend the site boundary around Kokoarrah Rock. Between Points H and I around St Bees Head it extends 1km from the Mean High Water mark. All boundaries are therefore liable to change.

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