



Alaskan Map and Data Table

Alaskan Seamounts and Seamount Chain Map: NE Pacific and Gulf of Alaska

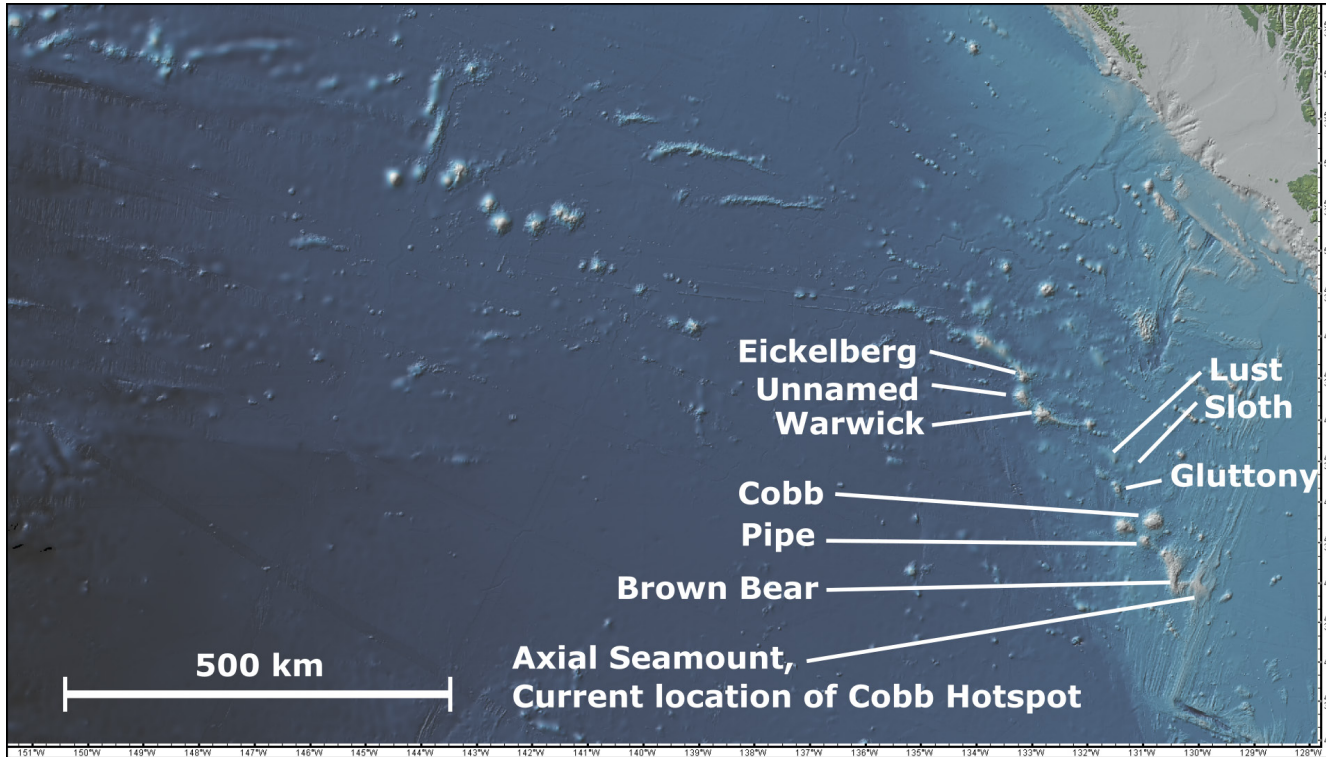
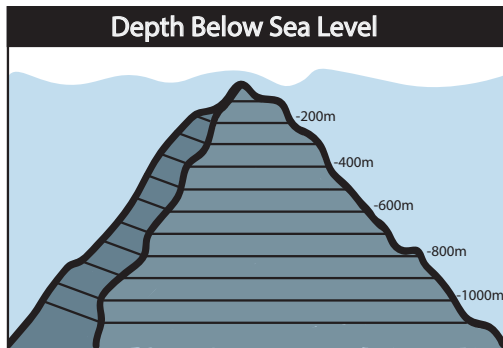


Image adapted from NOAA Ocean Exploration.



Seamount elevation is measured from sea level down (meters below sea level, i.e. -200m).
Illustration courtesy of NOAA Ocean Exploration.

Cobb-Eickelberg Seamount Chain Data Table

SEAMOUNT	AGE (million years)	ELEVATION (meters below sea level)	LAST ERUPTED
Axial	< 0.5	-1544 (-5066 ft)	2015
Brown Bear	0.5-1.5	-1500 (-4921 ft)	-
Gluttony	1.55	-1532 (-5026 ft)	-
Cobb	3.27	-115 (-377 ft)	-
Lust	4.4	-2095 (-6873 ft)	-
Sloth	5.2	-2027 (-6650 ft)	-
Warwick	6.91	-547 (-1794 ft)	-
Eickelberg	7.05-9.03	-784 (-2572 ft)	-
Unnamed	7.73	-766 (-2513 ft)	-

