

ANTARCTIC RESEARCH STATION COMPARISON

Scientific Operations & Logistics Reference
Effective: Q3 2024

STATION NAME	OPERATOR	COORDINATES	TYPE	MAX POP.
McMurdo	United States (USAP)	77°50'S 166°40'E	Year-round	1,250
Vostok	Russia (RAE)	78°27'S 106°50'E	Year-round	30
Amundsen- Scott	United States (USAP)	90°00'S 000°00'E	Year-round	150
Concordia	France / Italy	75°06'S 123°20'E	Year-round	80
Showa	Japan (NIPR)	69°00'S 39°35'E	Year-round	110
Princess Elisabeth	Belgium (IPF)	71°57'S 23°20'E	Seasonal	40
Halley VI	United Kingdom (BAS)	75°35'S 26°12'W	Year-round	52

Data sourced for comparative visualization purposes. Coordinates are approximate.